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3/4 [FIS04]. + [CACDC07]. 1 [COB+03]. 13
[AW03a, AHC+06, AHSPG08, AZKJAM06, BW01, BGS+02b, CF02,
DLLB03, Fre03, HH00a, HGMG+04, HCCY02, KPM00, KP01a, KECJ06,
KW05, KSK07, LHB09, MSF+07, MH08a, MRHP01, MD07, MBM+00,
NEMF09, NHN+06, PCL08, RSN02, RH03, RW08, Rol00, SAT+03, SJE+06,
SR03, SKO+08, TPSW00, TBI07, WPRS05]. 14
[MRHP01, MOOB06, MSF04, STF+09, TKR06]. 15
[BMK07, Fre03, SJE+06, TBI07, VS08, AHSPG08, CF02, CVF07, DLLB03,
DPD+08, EKBM05, GLS02, GV01, HH05a, HH00a, HGMG+04, KPM00,
KP01a, LHB09, LWK+07, MSF+07, MH08a, NEMF09, ORPND01, PCL08,
RSN02, RH03, RW08, Rol00, SAT+03, SMM+04, STF+09, WPRS05]. 18
[BW01, KSK07, RSY+06]. 210 [ASLD09]. 33 [XYH+09]. 34 [HCCY02]. 86
[MC05c, SZL+05]. 87 [MC05c, SZL+05]. 2
[CGCMPA01, CGF04, CCB+09a, DGBS08, DHT+08, FPC05, FHL+09, Fen08,
FE07, FKSW09, GÁSPR03, GPM08, HLD+07, IHK08, KFU+08, KGB+01,

KS04c, Kur08, LRN+09, MRHP01, MMC+07, MD07, PZ07, RR05, RNDF+04, RFG+09, SFF+07, SHL+03, SFKT09, TDSM02, WDM+09, ZER+01]. $_3$ [KYYM00]. $_4$ [KYYM00]. $^+_4$ [HH05a]. α [DBG+09]. $\approx$ [MFE+05]. β [DBG+09]. : [CIT04, HYLT03, KYYM00, SCIT09, TSI02]. δ [AHC+06, AHSPG08, BMK07, BW01, BGS+02b, CF02, CVF07, DBG+09, DLLB03, Fre03, HH00a, HGMG+04, HCCY02, KPM00, KP01a, KSK07, LHB09, LWK+07, MSF+07, MH08a, NEMF09, RSN02, RH03, RW08, Rol00, RSY+06, SAT+03, SJE+06, SR03, SKO+08, TPSW00, WPRS05]. ϵ [DBG+09]. γ [DBG+09]. μ [FLUF+04]. P/B [NPN06]. $\times$ [TLLKC04].

-ATPase [CACDC07]. **-diversity** [DBG+09]. **-driven** [DHT+08, Kur08]. **-fixing** [FPC05]. **-induced** [MMC+07]. **-MGDG** [ZER+01]. **-reducing** [VFJ06].

/K [CACDC07].

0-group [TdLvdVR08, vdVBW00].

1-group [AP00a]. **101** [BWK+08]. **106** [Ano01d]. **109Cd** [ABY00]. **1254** [MFA03]. **137Cs** [MLR02]. **13**^{o} [THS+02]. **155**^{o} [SFKT09]. **160**^{o} [CIHF01]. **16S** [ISSK03]. **170**^{o} [DGJ+03]. **18S** [PSPD07]. **191** [Ano00c, Ano00b]. **1990s** [Car05, Tyn04]. **1997/1998** [GGM+00, KJMP05]. **1997/98** [IG04]. **1998** [MLG+03a, WG01].

2 [VVTH07]. **2-D** [Lei01]. **2-dimensional** [EHWS07, NBDG05]. **2-ethylhexyl** [SFHS00]. **2-heptanone** [NCP+08]. **2001** [Ano02h]. **2002** [Ano02g]. **2003** [Ano04d]. **2003/2004** [Ano04a]. **2006** [Ano07f, tAHSHA07]. **203** [Ano01f]. **20th** [TLIL+09]. **210Po** [DGB+02]. **211** [Ano01e]. **218** [Ano01d]. **221** [Ano02h]. **223** [Ano02h]. **224** [Ano02c, Ano02d]. **225** [Ano02g]. **236** [Ano02f]. **239** [Ano02e]. **23**^{o} [MFE+05]. **240** [Ano03c]. **241** [Ano03b]. **245** [Ano03e]. **247** [Ano03d]. **252** [Ano03f]. **260** [NH03a]. **263** [Ano04d, MBS07]. **267** [Ano06]. **271** [Ano04e]. **279** [Ano04c]. **29** [Ano02f]. **290** [Ano03c]. **291** [Ano05c]. **297** [Ano05d]. **2D** [COSM03]. **2E** [CBO04]. **2nd** [NYK03]. **2nd-order** [NYK03].

3-dimensional [DFW+03]. **30-yr** [WWHE04]. **313** [tAHSHA07]. **32.5**^{o} [GUL+07]. **324** [Ano07d]. **328** [Ano07f]. **329** [Ano07e]. **33**^{o} [RGL01]. **341** [Ano07c]. **343** [Ano07i]. **349** [Ano10b, KH07c]. **35**^{o} [WKL01]. **393** [Ano10a]. **3D** [MWS+04, RGD+08].

4-keto-myxoxanthophyll-like [SGK04]. **4-Nonylphenol** [MM05]. **450** [SRLA04]. **4E** [CBO04]. **4E-decadienal** [CBO04].

50^o [PSW+08]. **50'N** [THS+02]. **53**^{o} [KBP06].

77 [DCT+04]. **77**^{o} [BRS07].

8-oxodGuo [ABB+00]. **80th** [ZK09]. **85** [Ano07i].

9^{o} [THS+02].

= [SJ06].

Îles [RATD07]. **Îles-de-la-Madeleine** [RATD07].

a-proteobacterium [WNWH02]. **A.** [AKL+04, CAT+06, CCM01, DLT+06, GDR+04a, MDR+06, PPS00, RPS+04, SICT03, TK04]. **Ålesund** [MAJ+06]. **aalge** [Bar02b, ÖBFO01, RMT+05, ZPP09]. **abalone** [BT00, CMS+01, DB02, MBBP08, MARM06, MKK+09, OKH+07, PBFB08, PS06, RWA+02, SJ09b, TSE+08]. **Abatus** [TR05]. **abilities** [FBJ00a, NB06b, SP01c]. **ability** [BK04, MK02, RFB07, SMM+09, SLB07]. **Abiotic** [BPBH09, PMH07, ABB02, BMV02, GS09, KvKB06, LSH00, MUT04, PZA09]. **ablation** [RCC01]. **ablation-ICP-MS** [RCC01]. **abnormalities** [GMS02]. **Abore** [FPKC05]. **Above** [KD00, CC00, LKR+06, TBK+03]. **Above-** [KD00, CC00]. **Abra** [GDR+04a, HDW04, MDR+06, MDBG07]. **abrades** [IC06]. **Abrolhos** [WAK+09]. **Absence** [RBB+08, BJN+05]. **absorbance** [SA06]. **absorbing** [Zam03b, Zam07]. **Absorption** [STJ03, Enr05, OMT06, PCYC02, SMSJ04, TKTJ07]. **Abudefduf** [EM05]. **Abundance** [BPA+08, CRV03, DNL08b, FF04, FFA03, Hob00, HOVG07, MS05, MMK+08, NGMT01, WK02, XBW07, ABF07, Ark09, BB03a, BJC02, BM02b, BC01a, BL00b, BLT03, BBA+05, BFLÁ01, CM04a, CCC09, CH07a, CF02, CMD+06, CC03a, CM08, CH05, DE01, Das03, DMS+05, DCAL+02, DJ04, DWL09, DRTM09, DF06, DCC+03, EJM01, EGJ07, FTDK07, FE02, FHVMDS07, FVS+08, FGA+04, FTO+09, FHQ+06, FT00, GHV02, GDG02, GDSB04, GMHA09, GL04b, GGG+04, GEC08, GDL04, GUL+07, GBW02, GUT04, GCM01, HLVU00, HN03, HAC06a, HCM01, HD06b, HB08b, Hyr01, HK03c, JRP01, Jef03, JAA+01, JRS+06, KHT+02, KNTK05, KKTN05, KR04, Kim02, KSG03, KB05, LG00a, LH09, LEB07, LS02, LPM+06, LVA07, LME05, MRN07, MBVBC09, MTH04, MHSS08, MS04b, MWS+04, MC08b, MBS03, MBS07, MBG+08]. **abundance** [NA04a, NW02, PBAD05, PMS+08, PNK+02, Pee02, PPB+09a, PRM+09b, PMR06, PBS+00, RL09a, RH06, RBG01, RCP+05, RAE07, RM09a, RFG+09, RK09, RMAY04, RKJ01, SESP03, SHB03, SMH09, SMP+09, SV01, SA06, STAS06, SGH+06, SAC+03, TGGA04, TSHT02, TT05b, TNSM00b, Vli05, WHM+01, WA05, WPH01, WS06, Zam02, dSHCR07]. **abundance-body** [DJ04]. **Abundance-distribution** [FF04]. **Abundance-occupancy** [FFA03]. **abundances** [BVMBC07, HB07b, KHB00a, LOT+00, Lat07, OPSM04]. **abundant**

[BK06b, TWT08, WS06]. **abuse** [WGS+02]. **abyss** [GSP+02]. **Abyssal** [DDF01, AW03a, DPGN08, DPGN09, SW08c]. **Acanthaster** [GHdN07, LRM00, Pra01, San00]. **Acanthina** [LF02]. **Acanthochromis** [KHP09]. **Acanthogobius** [NW05a]. **Acanthopagrus** [EG03, HJW08]. **Acanthopleura** [NW06]. **Acanthurus** [RAC+05, RCP+05]. **Acartia** [BK05b, BGF+06, BD02, BP03, CT05, CAT+06, CW03b, CD03c, FGM+00, Gor03, GFC+02, HK03b, HSCH07, ISG04, JKS+01, JTLG09, JFA02, KSKL+03, LQRGT06, LWH06, MGZ+03, OSA05, PK05b, PI07a, SSB09, SKK+06, TT05a, TKTJ07, WTP08]. **accelerated** [WM04]. **accessibility** [MWS+04, NBN+08]. **accident** [PE09]. **acclimation** [BRBPL06, BWvdE+06, LN05, OEDSJ02, RLBB04, RG09, SSGB+08, SYPO09]. **acclimatisation** [MND+02]. **acclimatisation/adaptation** [MND+02]. **Acclimatization** [EG08]. **accomplishments** [EP00b]. **account** [HM01, SMP+09]. **Accounting** [MTF+08]. **accumulated** [NATR+05]. **Accumulation** [HJ03, SSO+01, TDP+00, BW04, BTF+02, CG04, DT08, GdLB+09, JK06, JSH01, KS06, KSS+05, KSKL+03, MM06b, RSL09a, RG09, RGT01, RGT06, SFPGA05, VD00]. **Accuracy** [PSC+04]. **Accurate** [HD06b]. **aceratus** [PSPZ09]. **acerosa** [GTE+09]. **Acharax** [NSSI06]. **achieve** [SPD03]. **acid** [BPC+02, BLS06, BRI+07, BDGS07, BSIS07, CLP08, CPG+09, CG04, ESDKM09, FBHB03, GSL+06, Gor03, GEHZ07, GKWK02, GNAD+03, GNHB+05, GWBdN09, GFN+09, GRM00, HBW+05, HYR+09, HPBT03, HPB+04, IFL02, JBS08, JQ05, KKK+05, KCV+06, KFK+07, KSIG08, KKIV01, KGS+08, LCGN02, LYL+07, LBPH06, LHK04, LHK05, MTH04, MGA+01, MMC+08b, MOPP05, NFN+09, NWIT08, OTB+00, PPB+01, PB07, PJN01, PJN03, PGS+00, RF08b, RGF+03, RLDL02, RBGM06, RMC+07, SMM+04, SZ09, SKDP02, SPGS03, TBBI04, TGNT05, TBI+09, WHP00, WP03, WISH09, WIB08]. **acid-base** [MOPP05, PB07]. **acid-producing** [LHK05]. **acidification** [AMB08, AC08, BF08a, BD07, BVHG08a, BVHG08b, DHT+08, HOT08, Kur08, MMC+07, MMA+09, MAKMK09, MCN09, Pör08, WDM+09]. **acidified** [IHK08, Kro05]. **acids** [BN09, BKLGN05, CCM01, CKO+07, DK06, DPGN08, GNAD+04, GKM02, GMR+02, HRR+01, HK03b, HMY+08, HCK+05, ITN+06, ISK07, JQ04, KSI09, LBR04, LGM+09, MCR03, MT00, MMBT03, ODA+09, PTD05, PWAT01, PAB+02, RTH06, SKFPS02, SFPGA05, TBI08, TMM05, VK02, WCBD01]. **acorn** [CMD+06, GSK+08, VBB06]. **acoroides** [LVRN02]. **Acoustic** [BAB+01, CES+09, JBS+09, NMOO03, Tya09, WHCP+04, BBA+05, CHT06, CKTE01, HALL05, JdSM09, KTK+08a, PBH+03, PTSJ06, SAG08, SJL05, TTD+06, TLC06, VCSL+09]. **acoustically** [BBABL01]. **Acoustics** [SN09, BBDW09]. **Acquisition** [BC06a, ACT09, BWPB04, MAH+08, RL03]. **Acropora** [AM06, BHH05, BMWH08, CSvO09, GDBF06, GDBF07, GNC07, HNYI07, Lir00, LLCHG01, MDW+09, MBW07, NvWY05, NKS03, OYNO08, RR05, RFPB+04, SHSF08, WM05]. **across** [Alt06, AR00, BBS05, BRG+02, Bla09, CIFN00, CC07, CTD+09, CEBR07,

DWL09, FHM02, FWC02, FB07, GUL+07, HPS07, HS08b, HTL+02, Jos09, LBH+04, LPHH+09, MCS05, MBB+04, NBB+04, OPSM04, RS06, SH07b, SFT+05, SCS+07, TJS08, TCW+08, TH06, UBRvO06, VLP+04, VCA+09, Vie09, VMH+08, WHB+06, WMCF08, WDB+03, YQW+01, ZSR03]. **act** [GSB+06, HG08, HDQ04]. **Actinia** [TLP+03]. **Actiniaria** [TLP+03]. **action** [BBM+02a, BOR08, ZMN07]. **actions** [PKM03]. **Activated** [CH00a, VWF+01, PFP03, VH03]. **Active** [CNC00, GMVF08, HMH+08, PC02a, SS02a, BBDW09, BSP03, CB00b, DBvOM06, TBVJ08]. **actively** [UÓ03]. **activities** [AG00, AWA+05, CAA00, DAMJ08, EP00a, HW00, Kar07, PPI04, RL09b, SVC+01, VDA+03]. **activity** [AH07, AC02, AJ03, AFHA05, BS04c, CHSW03, CHT06, CPP+04, CC03b, DDQ04, DR01, FB03a, FB03b, GBMHD08, GBG00a, GUT04, HHB+00, HSCH07, HM05c, HMO+04, IRL+09, JAA+01, KKB+06, LKDO07, LS05, LYL+07, LP01b, LSG05b, MDBG07, MPK03, MMBT03, MG09b, MLG03b, NW06, OHL+06, PWM+08, PCS+07, QDDP06, RWPJ04, SP03a, SFHS00, SW08a, SN04, SAMN04, SML05, SWEBS00, TWYS03, TPQ+03, TRS+06, ULL+05, WTF+05, YYK+08, YM09, YLv+05, ZK01]. **actual** [BDC00a, Bar02c]. **aculeata** [DHR04a]. **aculeatus** [JHJ+03, JHJS04]. **acuminata** [RH09, SPP+09]. **Acuña** [Ano00c, Ano00b]. **acuta** [PEGG+08]. **acute** [TGM07]. **acutely** [NSFW09]. **acutorostrata** [ABD+03b, JTR05, MFG+04]. **acutus** [STA+05, TSW+04]. **ad** [SNP03]. **adaptation** [FA08, HR02a, MND+02, RCC+04, SP02, UP07, vdVBW00]. **adaptations** [BAM+04, DG05, RBG04, SP01c]. **Adaptive** [JS08a, Kaw01, SL05d, BGD+03, Hid03]. **added** [NFV+06, dBGLT08]. **addition** [CF02, GFF08, HJ07, JHTV02, LFSR06, MRP09, SN04, SCD+09, SBC+06, Sve02]. **additions** [FBKB03, GSW01a, MK03c]. **Additive** [Jos09, JSMB05, SMP01]. **address** [BWRP06, KBSWG09]. **addressing** [FGA+04]. **adductor** [BG04c]. **adducts** [ABB+00]. **Adelaide** [BB03a, SBFP08]. **adeliae** [CKF+03, TSEH08]. **Adélie** [CKF+03, CEO06, MHB+09, TSEH08, WAN+01]. **adherens** [CÁ04]. **adipose** [GNAD+03, TBBI04]. **adjacent** [BIL+02, CCML07, CHG05, DSF+04, DGC+05b, HB07a, LSG08, NvdV02, NvdV04a, PCSS01, PJJ+05, RZ00, SWL+06, YQC+00]. **adjoining** [CRS+07, GQR06, HCR01]. **Adriatic** [UB03, BTB+09, CSPA09, CGH+03, DSDS04, FGPS04, IRL+09, MFR01, SKBP09, SPC+00]. **adsorption** [EP01]. **adspersus** [NMJ02]. **adult** [BCB08a, EM05, FKSW09, FS07, Gil02a, GAB+03, HANM+05, HTM+02, HM01, HMO+04, LAK07, LTCP03, NFN+09, NA04b, PBF07, RBHS06, TCRT+07, TWMW06, TLC06, Ver05, AM04]. **adult-juvenile** [PBF07]. **adults** [BCB+08b, CSTC01, EM04, Gil02a, Gil02b, TLLCT02]. **Advances** [GNPB07, KJRG09, MNT09]. **advantage** [MP05]. **advantages** [FMW07, GFM+02, WM02b]. **Advection** [LF08, FBJ00b, JBH00, Kap06, KJMP05, NNLV06, PT04, SWD+02, WM06]. **advection-diffusion** [SWD+02]. **advective**

[BP06, EWBH04, SWD+02, VPSO01]. **advise** [WGCM+03]. **Aegean** [RFLK03, SMA+03, SHT+04b]. **aeglefinus** [BW01, Cal05, LB05a, MGSJ08, PBCB03, RTL05]. **Aequipecten** [KMHS04]. **Aequorea** [MR07a, MR07b, MR07c, Pur03]. **aerial** [BVMBC07, CCB+09a, FNB07, YG09]. **aerobic** [DER01, MCN09, RL09b, WBW+06]. **aestuarii** [Mis04]. **aff.** [MC05b]. **affect** [BPB07, BvK07, BK06a, BBST07, DGdG+09, FHVMDS07, HRR+07, LHQ05a, LZW+08, LÁMBF09, MVN+06, MBHN07, MPK03, NL05, SKU+08, TN04, VFM06, jMFVPL05]. **affected** [AGCF+08, FHPW07, SJPC02a, TMFF00, WO05]. **affecting** [AS06b, CWCP+06, CGM00, CDML06, DCD+03, PBBC06, SFL+09]. **affects** [BR09, Bul06, CRSL05, CLL+09, CTB07, DQ05, DHT+08, GG09, HHF+07, HCB+07, HLTT09, MSK00a, MMC+07, MFA03, MAW06, MM08, MB05b, OLG+09, RGC05, SBR09, SKK+06, SLB+08, WKH07, WCZ+09, vdMPEM08]. **affiliation** [Bat09]. **affinis** [BEE06, EEA01, FVAB00, Kar07, KSKL+03, LG08a, NWÓ03, SKK+06, SKU+08, WÓ02, WS01, vdBÓME01]. **affinities** [BBG+04, SC03]. **AFLP** [MS03]. **Africa** [KHT+02, Ano01a, EB04b, ESB+04, HMK06, KPN03, Kor01, MP00, SPP+09, XBW07, ZMTB07]. **African** [BA00, GB02b, NPM01, PBT+09, RMC+05, RF08b, RRDHG08, RBG+07, Ryp08, SSB02, SAMN04, TMFB06]. **africana** [NPVW06]. **after** [AHDT+09, Bai00, BVC+02, BJN+05, BB02a, Boo02, CCJT09, DWB04, FRJ09, GdLB+09, GSC+01, HR08, IG04, KHIA02, LS08a, MAVO+06, NAB+06, PKR07, PMGE01, PD01, San00, SB03a, SAC+03, Str02, SAM+06, TGGA04, VJ03, Yap09]. **Ag** [GFL02, LLY+01, LW05, NW04, RSL09a, YLL+04]. **against** [AE06, BP06, DDHQ06, FI09, GHdN07, LS09a, NDB04, NCP+08, OP02, PCL+09, PdNS06a, PLC+02, PW07, PLG09, RWP07, RB08, VBAR07, WP00a, WP00b, Win09]. **Agaricia** [PV05, RPS+04, ZE01]. **agaricites** [RPS+04]. **Age** [CDAM06, GJB04, HYR+09, LGB03a, LGB03b, LR06, LDR00, MHB01a, RSSA07, APG+09, ASLD09, BRI+07, BGSBC02, BM00, BK06a, CW03a, CLN00, CR07a, CRAP03, CPG+09, Enb05, FHB+02, FGSH+05, GSM06, GBW02, HSJ08, HMY+08, HDP08, JSWH03, KS08, KKL07, KdLCM09, LSP08, LTFH06, MB02b, MGW+09, MAW01, MF07, OTBR00, PBS+00, RT00a, RH08, She08, SMGCW00, SAP02, WDT+08a, WIB08]. **age-** [WIB08]. **Age-0** [LGB03a, LGB03b, LR06, RSSA07, CPG+09, PBS+00, RH08]. **age-based** [CRAP03]. **age-class** [BRI+07]. **Age-dependent** [MHB01a]. **age-selective** [Enb05]. **age-stage** [HDP08]. **age-structure** [CW03a]. **aged** [KM03b]. **ageing** [PBH+06, PTP01]. **Agelas** [ALPK00]. **agent** [HSCD01, Ryp08, WNWH02, AHDT+09]. **agents** [Bel08b, TSF04]. **ages** [RGDI06]. **agglutinated** [GPB02]. **aggregate** [BGH06, FRJ09, HGKJ01, NB06a]. **aggregated** [BJLH04]. **aggregates** [GHP03, HWG06, KPT01, KT01, MGRP07]. **aggregating** [GTD+08, JLW04, MVD+08b]. **aggregation**

[AP06, BPE+06, CHW06, DK03, DNL08b, FK00, Gla07, GGMGR07, HG08, Hen09, KBSWG09, LGB+04, LGS07, LWH08, MRS00, MY04, MDHL08, Nem05, PBS+00, SML+09, SPL00, SSS06, UDB+09, WWHE04].
Aggregations
[PKA06, PBS+00, BUF02, BHD04, DUSJ+09, GLG+05, HFT+09, HDDH06, IMW+02, LS04, MC07, MWG02, PCCL05, PCB08, Zam03a]. **aggregative** [FE02, HDG+08]. **Aggression** [TLP+03, SKP+07]. **agonistic** [MAH+08]. **agulhensis** [RVMI+03]. **aided** [RDG+07, RGD+08]. **aids** [Bye00, RB05b]. **Aiguillon** [HGRB04]. **Ainigmaptilon** [OLGG+02]. **air** [CDW+09, HDDH06, QWY07, SFF+07]. **air-breathing** [CDW+09]. **airborne** [APH+04, JCMR+03]. **akashiwo** [BGC06, JKK+05, YNM+07]. **al** [Ano01d, Ano01e, Ano01f, Ano02c, Ano02d, Ano02f, Ano02h, Ano03c, Ano03b, Ano03d, Ano03e, Ano03f, Ano04c, Ano04e, Ano05c, Ano05d, Ano06, Ano07c, Ano07e, Ano07f, Ano07i, Ano10b, CPB04b, GHP02, GNAD+04, Ike08, KH07c, Pea03, TBBI04, vWNYS05]. **al.** [BBE03, BD11, BL07, CST08, LTMF01, MMPD09, RN06, She08]. **alalunga** [ACJ+04]. **alarms** [CKTE01]. **alascanus** [RM09a]. **Alaska** [AP05a, JTN09, PBS+00, BP02a, BRI+07, DABC02, GRRH07, GSM+02, HE08, HCBP05, IFL02, Kon00, KG07, MHSS08, NEK+07, PS01, Pur03, Ran02, SO01b, SOMM06, SH00, WISH09, Wil09, WJB09, WTR02, WWS+05]. **Alaskan** [PCH+05]. **albacore** [ACJ+04]. **Albatross** [Hyr01, PWC+09, CWT00, HGB01, NLP+01, PPS+07, PSC05, HGB01, JRP01]. **albatrosses** [AFHA05, CPP+04, GWWC00, HFA02, NRP+02, PCW05]. **Alboran** [FC04, ME01]. **Albula** [HALL05]. **Alcanivorax** [AGCF+08]. **Alcian** [EP01]. **alcids** [DHHY09]. **alcohols** [SKFPS02]. **Aldehyde** [FI09, CBO04]. **Aldehyde-induced** [FI09]. **aldehydes** [PLC+02]. **Alderia** [BK06a, Kru01]. **Aleutian** [WCH09, HSS09, RHPB08]. **aleuticus** [AS04, AS06a].
Alexandrium
[AKRA02, BGF+06, CVF+03, CCM01, CD03c, FLR05, FGM+00, GFM+02, ITE+04, KS06, SPP+09, SSO+01, TCD01, TJ02, VGMC01]. **alga** [BCBVM05, BCBVM06, BMC+09, BMS04, BS04a, BNP07, BBC08, CÁ04, CCL+04, CB05b, CK09b, DEAI06, DdNS06, HDW02, JKK+05, JM03a, Kam00, KLFH04, MS03, NDB04, NB06b, NCHP05, NP05, NCP+08, PdNS06a, PB00a, PCT00, PCC01, PVGO01, PWdN+00, RK08, SG06b, SRS05, SS05, TG03, TJA08, WdNS00, YM09]. **alga-** [PWdN+00]. **Algae** [JB07a, Air00, BP02b, BCPB+01, BC01a, BBM02b, Bul06, CD07a, CNPS05, CBMB03, CHG05, CHV+09, EM04, FBKB03, FK04, GDS02, HP06, HK02a, HCV03a, HSW+08, Her06, IOB04, IC06, JM03a, KSS+08, KSS+05, KGB+01, LJ08, MCCV08, MACS07, MRP09, MBH+00, MAJ+06, MS01b, NWHH01, NHN+06, OTB+00, PdNS06b, RKGH01, SAHF03, STRD02, SGV+02, SHA+05, SJK+06, SSSV00, TSJH05, VSL+04, VAB09, WW06a, WWV08, vDSD02]. **algae-epiphyte-seagrass** [IOB04]. **Algal** [GLJ07, YBY+09, AGB03, Arr05, BGJ+07, BGC06, BAMJ09, BBC08, Bur02, CEF04, CSG01, DPM02, GWH03, GMC+09, GP01, GC03, HJ03, HDQ04,

HK03a, HSD03, IC02, JM03b, KCS04, KSIG08, KGRW06, KB04, KB05, LRHV07, LPK+07, MSS+03, MRB09, MG00, PFW+02, PB00b, RHI+01, RdNS02, SS09a, SASR03, SL07, SAC+00, SZZ08, SCM09b, SLHT05, TLTB03, TSJH05, TH06, WG01, WGP+00, Zhu06]. **algicida** [JKK+05, JKS+07]. **Algicidal** [SBH+02]. **algorithm** [BT04]. **algorithms** [PBL+09]. **algosus** [CC04]. **alien** [BOR08, CLC04, CD07b, SSB02]. **align** [BMdNP09]. **Aliphatic** [GGGVGG03]. **Alkaline** [AC02, IRL+09, SN04, VDA+03, FB03b, OHL+06, SAMN04]. **alkylpyrrole** [KKBH03]. **Allee** [GL04a, GL04b, HJM07, SRC00]. **allele** [CHH+05, PW07]. **Allelochemical** [DDHQ06, TJ02]. **allelochemicals** [SFG05]. **Allelopathic** [EP00a, FLG03, YNM+07, LHK05]. **Allelopathy** [SH01, DDQ04, HP06, ULL+05]. **alleviation** [CGP08]. **allocation** [BD00, DZ06, FBBH07, KS08, KHF+00, LD00, MVHV06, MG00, PUB+01, RHG04, SAJG06, TBAT02]. **Allochthonous** [CHV+09, Hor06, SR09]. **allometric** [VFF09]. **Allometry** [PW08, ABBF01]. **allopatric** [LFP+04, LQRGT06]. **allorecognition** [NL05]. **allows** [BGGR02, LPK+03, TBAT02]. **alloxanthin** [AG04]. **Allozyme** [TA01a, CNT+04, EGPT03, VBA06]. **Allozymes** [GPK+04]. **Almeria** [VLP+04]. **Almeria-Oran** [VLP+04]. **Along** [ANCC07, APA07, AI04, ABD+02, BAM+04, BA01, BJ08, BFK+05b, BAB04, BRS07, BFE+03, BES+08, CCR08, CL05, CLMR07, CLRM08, CH07d, CM08, CAA00, CV05, DCAL+02, DGJ+03, DCF+05, DFT+07, DGNvdV05, DESK03, EMB+09, FZT+05, FS07, GhGD+02, GRPE08, GVF+03, GFP+05, GUL+07, HKZ04, HM05c, HDCA06, ILL06, JMM+09, JNMB08, Joh02, KTK08b, KNU02, KUN02, KCEB09, LFRG+05, LNV+05, LTNC07, MCCV08, MTL+03, MVBGM04, MDBC03, MdL06, MLW03, MLG03b, NvdVVD06, PCSS01, PMM+00, PCD04, PPL+02, RWA+02, RGMJM07, RHPB08, RBG01, SSGB+08, SRGS01, SFKT09, SS03, SLM07, TRDV00, TSMC09, TNSM00a, UB01, Uth06, VHB+07, VGMC01, WGV+02, YI07, YMHV02, vWCAB07]. **Along-shore** [ANCC07]. **Alongshore** [Kap06, WKN+03, PW07]. **Alopias** [NMOO03]. **Alpha** [DFV01]. **alphabet** [BEKT09]. **alpina** [LPM+06]. **also** [VGW00]. **alter** [JFD09, PFT+08, SCD+09]. **alterations** [VMV+09]. **altered** [BG04c, DH09a]. **altering** [JQ05, MHT07]. **Alternate** [MVK+09, BGDS05, GBR01, RC08]. **alternating** [OHS+07, TIM+01]. **Alternative** [NNLF09, BBNK02, BBM02b, DJM+05, FSB07, IMS05, MC05a, SBJ06, Wen00, WDR+05]. **alternatives** [MD07]. **alterniflora** [CLH+07, CS03c, HH05a, MJG01, PMH08, PAMJ03, WWAC00]. **alters** [FTP+09, FSW09, FIS04, HJ07, RC05, TSSQ06, THJK06]. **alveolata** [DBCB05, DBCB06, DCRT07, RN06]. **Alvinella** [FCP+07, PZMG05]. **alvinellid** [LJM03]. **Alvinellidae** [CTVP03, FCP+07, PZMG05]. **Alvinocarididae** [CY06]. **Alvinocaris** [CY06]. **always** [HMJ+09, MHM+08, RFLC07, SBJ02]. **Am** [VF09]. **Amakusa** [NTN08]. **Amazon** [BBBSPH03, DL01]. **Ambassis** [NWT00]. **Ambient** [TJM00, WS09, EG05, FBBV09, Hil09, KNK+00, LC03, LGVF00, PAW00a].

ambiguities [MSF04]. **Ambiguous** [KLFH04]. **ambush** [RCCK09]. **ambush-foraging** [RCCK09]. **ameliorate** [KHGA02]. **ameliorates** [KF01]. **amelioration** [MHT07]. **America** [BM07c, DC02, JBCL03, WGV+02]. **American** [BH09a, BHH07, DCA+09, GdLB+09, JPC00, JSIT02, JSIT04, JSIT06, JSIT07, LGD04, MGC03, RBSP00, STAS06, SM01b, TB08, TDC+07, Thi05, TML03, VGB+05, WA00]. **americana** [EMPF07, KS04b, NH03a, NH03b, SR08b]. **americanus** [JPC00, BWCW02, BHH07, GSM06, KMAC+02, MPM+02, OA02, RBSP00, TC03a, Tay03, Tay05, WA00]. **Amery** [PHO+07]. **Amino** [JQ05, CCM01, CKO+07, GKM02, GRM00, GMR+02, ITN+06, JQ04, LBR04, LGM+09, MGA+01, RGF+03, SMM+04, SFPGA05, TMM05, VK02]. **Ammodytes** [EvdKB+08, FHN+09, HGG+05, MCW+07, WWHE04, vDvHT+09]. **ammonia** [BCM+09, NBB06]. **Ammonium** [Cam01, MFE+05, SSH09, TC03b, AG02b, BP01, BHV+02, BOM+08, BL01, CIFN00, CT06b, CT09, DGW01, KGTH01, Kev01, ORPND01, SFPGA05, TRPNE06]. **Amoco** [PD01]. **Amoebophrya** [PCYC02]. **among** [AGCF+08, BK04, BJC02, BG04b, BHH07, Chi09, CK09b, DTAF00, GGS09, GGFSP06, GC06b, GRM00, HH00a, IFL02, JKS+01, KCS04, Kru01, LJM03, LSS+09, MFCM05, MH09, MB07a, MACS07, MS01a, NMBH02, NMJ02, OPSB07, OGL09b, PMG05a, PMS+06, PDS+07, PWdN+00, PCL08, PMV06, PS01, PCRR08, RSL09b, RZ00, SAHF03, ST06a, She06, SJ09a, SM09, SC07, SBF08, SSW08, SAG03, SM05, TRDV00, Tit01, UDB+09, WFT+08, ZE01]. **Ampelisca** [PD01]. **Amphibalanus** [MMA+09]. **amphibious** [CCB+09a]. **Amphibolis** [LV02, LMMT09, MCL07, SC01]. **Amphidinium** [JKS+01]. **amphidromous** [HLFG+07, ST02]. **Amphipholis** [BHFC08, HSD03, LFP+04, SDR01]. **Amphipod** [BCL+01, CRH01, DG05, DJM+05, EEA01, FDDS09, ITN+06, KSS+05, Kum06, LH09, LP01a, MHCB08, MvdBÓ00, MR06c, NWÓ03, OAM02, PCT00, Pol00, PR01, SV07, Sot03, WÓ02, YSS03]. **Amphipod-based** [BCL+01]. **Amphipoda** [JYS06, MS00a, PMM+00, PD01, RJ03]. **amphipods** [AK02, BEE06, DH01, NBDG05, PWdN+00, SCH+07, WA05, WS01, WO05, YI03a, YI06, vdBÓME01]. **Amphiprion** [SYWM05]. **amphitrite** [DP09, GQ00, HMR00, HTZ+07, MMA+09, MWTB00, OTBR00, PA05, RBW03, THC+05, TOBR07]. **Amphiura** [OKP06]. **Ampithoe** [PMM+00, Sot03]. **amplified** [CRC02, MS03, SAG03]. **amplitude** [KGB+01, MS00b]. **Amsterdam** [BDG+04, GBG00a]. **amurensis** [HRDA05, Kim06, Pen00, RJH02]. **Anaerobic** [TBK+03, PMT+02, RL09b, TRPNE06, VNJ06, WBW+06]. **analis** [DL02]. **analoga** [DTB07]. **analogues** [EOL+05]. **analyse** [HMHB03b]. **analysed** [MBR+05, NR00]. **analyses** [AKRA02, ACJ+04, BDR06, BDC00b, CDK+07, EDBvdL08, GVKF03, GFN+09, HHF+07, HTM+02, HSS+04, HBW+05, Hir06, HH00a, HD07b, ISK07, JBS08, JPPW02, JWM02, KKL+03, KKIV01, LCGN02, MS01b, PJN01, PJN03, SJ06, STM06, TBCB+05]. **Analysing**

[RFSC08]. **Analysis** [BSP+08, CG05, LW04, AZKJAM06, AYSL09, AL03a, AGM06, BCL03, BCM+07, BMW+00, BJR04, BCC08, BLH02, CHLV07, CF02, CS02a, COB+03, CRAP03, CES+09, CRC02, CVSM09, CNT+04, CWB+06, DSS+09, DM05b, DJM+05, DHZ02, DCA+09, ESS09, FHB+02, Fre03, GVM+05, GFB+07, GY00, GMM03, GDR+04a, GPM+09, GCM01, HARC05, HM06a, HSC+09, HWvdM03, HEN+08, HBRW04, JAA+01, JF07, KPM00, KCH+06, KSHP00, KMB+08, KMK01, LEF+06, LNB+03, LSP08, LHK01, LPBD00, LWB+00, LBH01, MDBG07, MB05a, MHH+05, MRQM06, MS05, MAWH03, NSEL00, NEK+07, NEMF09, NLCS05, NWIT08, NBDG05, OW02, PKLD09, QFJ+07, QMM+08, RSR02, RL05a, RFSC08, RMAY04, ROBFR08, SFW01, SO08, SPI+07, Sha00, Sha09b, SW02a, SW02b, SGCD01, SAG03, SMP01, SPGS03, SKO+08, TK08, TNHL02, THHY05, TSEH08, TTN01, TA01a, TCWR08]. **analysis** [TBI+09, UG04, UYNO01, VCA+09, WR07, WJDA06, WWR09, dlMPN+03, GCSSJV07]. **Analytical** [TBH+09]. **analyzed** [KH00a]. **analyzing** [CG05]. **anammox** [TRPNE06]. **Anchoa** [JH04, KSHP00, Lap01a, Lap01b, MHHS06, Pee02, SBJ02]. **anchoveta** [CSH00, CCK+09, KCG07]. **anchovies** [Kim06]. **anchovy** [CGH+03, DTV08, HFMP03, JH04, KBB09, KSHP00, Lap01a, Lap01b, MHHS06, OSF08, ONKK03, OSP01, Pee02, SBJ02, TW04a, TW04b, TAM03, TOK+04, TAM04, TAO07, TKO08, WHM+01, WIDM09]. **Ancient** [RP02]. **Andaman** [MBB+04, NBB+04, SNH04]. **Andrews** [SAH09]. **anemone** [DKR09, GBI+06, MSC04, TLP+03, WG02c]. **anemonefishes** [GBI+06]. **anemones** [HF03, SGV+02]. **angelfishes** [EJM01]. **angiosperm** [AAHDS06, FJV+02, SGB09, vDvTJD+09, vTWMG08]. **angiosperms** [KHB00b]. **angle** [YA09]. **anglica** [HGK02, WPB08a]. **angling** [WMB00]. **Angola** [KT03]. **Anguilla** [ALOT01, AMT03b, AKL+04, DLT+06, DT06, EDB+04, EDE05, EBLE07, GMA+09, HYLT03, HT07, JT02, JT05, JSIT02, JSIT04, JSIT06, JSIT07, KYML02, KOY+05, MPR+06, OYT+02, PMV06, RLFEF03, SAW+01, STCJ01, SICT03, SAM+01, SSM+01, TTL06, TA01b, TSI02, Wes03, YOM+09]. **anguillid** [KAM+06, TCW+07]. **angulata** [HFM+04]. **angustirostris** [GAMB05]. **Anilocra** [ÖNCNG05]. **animal** [CG05, SFH+00a, SM00a, SK02]. **animal-community** [SFH+00a]. **animal-sediment** [SK02]. **animals** [BKP07, HZ04, TAS07, TCS+05, Tya09]. **Anisomysis** [JR01]. **annelid** [SJS+01]. **Annelida** [Iye02, MJG+00, MG05b]. **annelids** [CC07]. **Annella** [PPS00]. **Annual** [AMR01a, BD06, CID+06, HHG+07, LBBH08, LMD+02, LNH00, MHABGC04, NPM01, AS04, BM09, CW03a, CB01, FEMW07, HGS+02, HRCB02, Hip09, HAD07, IMTW09, JNS04, JSIT04, KHH08, LG00a, LCL+03, LCGN02, MRQ07, SBR09, SSRG05, SMSD07, SMG00, TM02b, WM04, WP03, WAB+02]. **annularis** [FBM08, MW02a, MW02b, PB08a]. **anomalies** [COPB06, EBR+02, LGC+06]. **Anomalocera** [TCC04]. **anomalous** [MBG+08]. **anomalously** [BWL06]. **Anomura** [Don04]. **anophagefferens** [BMS04, BM07b, CCL+04, GLCL04, SLT+01, TGSW06]. **Anoplopoma** [SO01a]. **Anotrichium** [JM03a]. **ANOVA** [dM01a]. **anoxia**

[DP09, DEvdZ03, ISG04, TW00]. **Anoxic** [HTJ00, MHK+04, CGCMPA01, DER01, dZCVC01]. **Ant** [PMPI03]. **Antarctic** [FHQ+06, HVCT09, AD00, ASP+03, AHC+06, AVNN05a, AVNN05b, AIM+05, AAJ07, ASP+08, BA01, BWL06, BGK09, BND02, BKH+09, BLDG01, Bow05, BCPB06, BSM02, BW00, BP01, BPT07, BWvdE+06, CWC00, CBDH02, Chi09, Cla08, CDW+09, CTB07, DL03b, FHM02, FMWGB08, FNDP08, GVKF03, GVF+03, GRP+06, GGS09, GKWK02, GTPC04, GDL+01, GP03, HRQ+02, HRR+07, HWB+09, HDDR08, HH00a, HL00, HHAH00, HHKH05, HKSW01, IBB+07, JT08, KPKD06, Kas00, KTH+04, KCK+06, KTK+02, KR01, KS00a, LCGN02, LGC+08, LC07b, LC09a, LAG08, MVHV06, MRQM06, MAH+08, MGC+09, MABB03, MO05, MSD05, MGPAE01, NBDG05, OLGG+02, OGA03, PTK+09, PCC06, PWM+08, PAM+09, PTP01, PBS+05, QR03, SAB+05, SDPT06, SN02, STA+05, Sma07, SRB04, SRS04, SPGS03, SZL+05, TDT+03, TCRT+07, TGA02, TGGA04, TR05, Thu07, TYC00, VBV+00]. **Antarctic** [WBL+06, WAW+09, WCM08, WAN+01, vLvSGS05]. **Antarctica** [ASP+03, AWP+01, BB03a, CIHF01, CKF+03, EBA+03, FCP02b, HLPHA+01, INH+09, KKLL02, KKKK03, LBvdH03, LBBH08, MHB+09, PHO+07, RHHH09, STE04a, SHA+05, SBFP08, SKE05, Sta08, TDT+03, VAP+07, WBS+07, WAN+01, WRW03, AMR00b, AMR00c, HRQ+02, OGA03, SDPT06, SC01, SLKF03, SNGR00, TS05]. **antarcticum** [MVHV06, OLGG+02]. **antennular** [MCM05]. **antennule** [FSW02]. **anthesis** [vTWMG08]. **Anthophyta** [RZEACGF00]. **Anthoptilum** [PCS09]. **Anthozoa** [FGO09, TLP+03]. **anthozoans** [JLJ01, PLM03]. **Anthropogenic** [Hil09, PUL07, BSW+09, BCPB+01, CBP+05, Fro00, GMTN00, JBG00, JDTB06, LWK+07, MPB+09, NMJ02, OGL+09a, PBF08, SCS+07, SCAF03, Tya09]. **anthropogenically** [GB03, GCU07]. **Anti** [CYC+09, HLY05, WTP08, BIC+03, BI03, FK08, MKKK08, PCL+09, RST04]. **Anti-grazing** [WTP08]. **anti-herbivore** [PCL+09]. **anti-herbivory** [MKKK08]. **Anti-predator** [CYC+09, HLY05, FK08, RST04]. **anti-predatory** [BIC+03, BI03]. **Antibacterial** [GA08b]. **antibodies** [PHH+05]. **anticipatory** [PWC+09]. **antifoulants** [HDQ04]. **Antifouling** [QDDP06, DBD+05, DdNS06, GWBdN09, LYL+07, NGdN+07, RGEB00]. **Antilarval** [DDQ04]. **antillarum** [MRN07, MAG07b, TBSJ+04, THBSJ05]. **Antilles** [NvdV02]. **antimicrobial** [DDQ04]. **antioxidant** [CNPS05, CSvO09, PEG+00, RCC+04]. **antioxidative** [Rij03]. **antipatharians** [RSNG09, TPBF09]. **Antipredatory** [EMPF07]. **antiqua** [SJ02]. **Antofagasta** [APM+01]. **any** [RZLS09]. **Apalachicola** [MIL+00, MIH+00, MILH00, MIH01, PI07a]. **apart** [BRSM07]. **aperiodic** [Sha00]. **apex** [DFH05, FD02, VACT+08]. **Aphanius** [Mal02]. **Aphanizomenon** [RAE07]. **aphotic** [HJ03]. **Apical** [SZ08a]. **apiculata** [ATTX00]. **Aplacophora** [KCB06a]. **aplanic** [HDW04]. **Aplysia** [GP01, RdNS02]. **Aplysina** [PFP03]. **Apo** [RAM03]. **apocryphal** [RJS04]. **Apogon** [FOH+08]. **apogonae** [ÖNCNG05]. **Apogonidae** [GJ05, MB02a].

apoptotic [MM05]. **apostome** [OHS+04]. **apparent** [CDO08, FCH+09, GPSG06]. **Appearance** [KNT+07]. **appendage** [PL00]. **appendages** [KPW03]. **appendicularian** [LSG05b, LUA99, LUIAH03, SVL+04, TCG03, TGNT05]. **appendicularians** [FLUF+04, LUAIH03, STI03, SLC05, VTS+02]. **apple** [Swa04]. **Applicability** [GMP07, Osb07]. **applicable** [CW01]. **Application** [CCL+08, EB05, Kam00, KS05, OW02, RDG+07, ARP02, BDGS07, BMT07, CH07b, CCB06, DK06, FGS+02, HRC+07, HCD+09, JSMB05, Joh04, JH04, LALB08, NGBG07, PKS07, RM09a]. **Applications** [Lóp07, DKA+06, JDVG08, LNV+03, VCSL+09]. **applied** [ATT06b, CD05, EOK+08, FCC+08, PTS00]. **Applying** [NZ08]. **appraisal** [Rue01]. **approach** [APG+09, Bea04, BAB+06, CLABRO+03, CES+03, CM04b, CRCN07, EvBO+08, FCC+08, FEFT08, FGS+02, FBT+01, FBN+07, GTD+08, GÁSPR03, GN04, GDF03, GG09, GGGVGG03, GDL+01, HRQ+02, HHH02, HPBT03, HBTD04, HK04b, HBRW04, KHD07, KHIH08, Kra07, LFRG+05, LPD09, LR08, LPM+06, MRQM06, MS01a, MLS+06, MDS+07, NHS+08, NRC07, OT08, PGCC+06, PCS+04a, PNCS+08, PNCT+08, PSRB00, PMP04, RMM04, RF08b, SDFM00, SM00a, SYVC00, SZ09, TSW+04, TH06, WDB+05, ZAH03]. **approaches** [BRF03, BS04b, SAG08, SRP+06, TBH+09, dlSPLV09]. **Appropriate** [NNG03]. **April** [MLG+03a]. **Aptenodytes** [HHF+07, MHB+09, RBMB00]. **Aqaba** [AQHTL02, ARAMPW02, DH07b, KHGA02, KK02, LKW03, PDG+02, RBRH02, BTKG+08, GS02, SBBS+02]. **aquaculture** [BPN+09, CSD+07, DAMJ08, DSJT+06, HDC+08, KEB07, LBB08, NLB08, PPSP07, WDRH07, ZHWCS08]. **aquaedulcis** [BCB+08b]. **aquarium** [SBSPS04, ZM06]. **aquarium-traded** [ZM06]. **Aquatic** [NCC+07, AG00, AB04, BRJ+03, CH06c, CKO+07, MMB03, SB05b, Via07, YG09, vDSD02]. **aqueous** [BFK06, Wan02a]. **aquifer** [TACM01]. **Arabia** [RSNG09]. **Arabian** [AHSPG08, HGAS+01, NSJ02, PR05, SDW+01]. **aragonite** [Tak02, TTM+05]. **Arbacia** [CL05]. **arborea** [RC04b]. **arboreum** [TAS04]. **ARC** [EKN08]. **Arcachon** [DAM+08]. **Archaea** [Kel04, WYB+04]. **Archaeomysis** [TK04]. **archaic** [BDDL03]. **Archipelago** [AAPO00, BKSS07, CR07b, LPBD00, SHS08, dVCH+06, FCS+09, WJ06, Zam03a, AMR00c, HSS09, LGC+08, LB05b, MW08, MSSP06, NM09, PR09, RHPB08, SC03, TBSJ+04, TH06, WCZ+09]. **Archipelago-wide** [SHS08]. **architectural** [BB02b]. **architecture** [ITN09, PBPLB06, YAF+07]. **archival** [GNL08, JT02, LS06, LALB08, NS02, SAS+06, SSR+03, VCSL+09]. **archive** [SHS+05]. **archiving** [CG05]. **Arctic** [BSA+08, FA08, JPMGS08, KVV+00, QS05, AJ03, BFK05a, BFK06, BK04, BSKR+06, BRS07, BSR09, BGS02a, BSIS07, CK05, CAA07, DFPG+03, FHG+03, FFML02, GGK+07, GRPT+00, GKWR02, GKB09, GKWK02, JGH05, LTNH00, MNTS08, MGF+03, MRG08, MG00, MSJ+09, NCMC09, NMS+02, Pol00, PKA06, QASA08, RKGH01, SDS+03, SKFPS02, SSJ+02, SBR09, STH+06, VMdBV06, VNJ06, VFJ06, VJKF07, WA05, WKPK05, ZZT05]. **Arctica**

[HWvdM03, Bar02b, CM01, HANM+05, SSJ+02]. **Arcto** [Hel00]. **Arcto-Norwegian** [Hel00]. **Arctocephalus** [BDG+04, BKH+09, BLDG01, GdLB+09, GDL+01, SRB04, TML03]. **Area** [CMD+09, OT08, SHMN07, WWMF06, AP05b, BT09, BCL03, BSVM+05, BHN09, CBAd00, Chi02, COSM03, DMH01, DNL08a, DSDS04, FF02, GSRH02, GSFN00, HPH+01, HANM+05, IG04, JLJ01, KMHS04, KAR04, KHvW02, KNF+03, LGB03a, LAV04, NZ08, RLBB04, RGS+09, RGCL+05, SSB02, SRN02, SH06b, SWG+09, YHSH02]. **areal** [MMA03a]. **areas** [BGQR01, BPG08, Ber00, CH07c, CSS00, CWDG05, CTFC08, DDQ+00, DSF+04, ESS09, FVB+09, FBJ00b, FDM+09, FBM07, FT00, GAAB+08, GCSSJV07, HSWG+06, HF09, HLH+07, HCS07b, HFH09, IR02, JBH00, Kap09, KS04a, KH07b, KSWP04, KGF+09, LHJD+03, LH08, LBR+09, LW04, MC01a, MJS07, MTR+07, MG05a, MS00b, PH05, PvDMB08, PRL+09, QMF05, RSZI01, RZ00, SMHL00, SH06c, TMAN08, TP00b, VDA+03, FC00, HSTS+09, MHP07, RRDHG08]. **arenaceodentata** [LLY+01]. **arenaria** [ARB04, Hun04, MB08, SMT08, TE00]. **Arenicola** [CBA02, MGM05, ODA+09, SMB+03, SP02, TA03]. **areolata** [RZEACGF00]. **argentatus** [HW00]. **argentimaculatus** [XW02]. **Argentina** [GSK+08, GZY06, LFSR06, LME05, RTPS07, VMH04]. **Argentine** [GZY06]. **Argentinean** [RMC+07]. **argenvillei** [SSB02]. **Argopecten** [BCBQ01, HD07a, MB07b, SCM09b]. **argus** [BFLÁ01, BL09, CH05, EJKN03, NPLZ00, PE05]. **Argyrosomus** [TLFS06]. **Ariake** [KKA+06, IT06b, YTK+05]. **arid** [CM08, FH08b]. **arietina** [MJG+00, RGA+02]. **arise** [vWCAB07]. **arm** [MAH+08]. **arm-fencing** [MAH+08]. **armament** [FD08]. **armata** [PdNS06a]. **armatus** [HH07a]. **armhook** [ZKHP07]. **armorhead** [Hum00]. **Aroclor** [MFA03]. **aromatic** [CWR06, NAB+06]. **array** [BHFC08, EB05]. **arrays** [OWBD07]. **arrival** [BOR08, TJM03]. **arriving** [MBN+09]. **arrow** [JSWH03, SJL05]. **art** [CBEL06]. **Artedidraconidae** [ORD00]. **artefacts** [GRLML09, HJ05]. **Artemia** [RMC+07, SW04, SM05]. **arthropod** [Hir06]. **Article** [SLL07]. **articles** [RBL+04, Rii04b]. **artificial** [ABC+05, ASES07, BKP07, BS08b, BCPB06, BFLÁ01, CUB08, FB00, Goo09, HAC06a, KOTL07, LÁMBF09, MHP03, OM04, PFZS+06, PGPL03, RS05]. **artificially** [YOM+09]. **artisanal** [FVB+09, GAAB+08, MRGC09]. **Arutyunov** [SLP+09]. **asbestinum** [HBC09]. **Ascension** [GBGH02]. **Aschers** [KDAK01]. **Ascidiacea** [LLRDT05, dCLLT+02]. **ascidian** [BSDR01, Car00, CLC04, MC07, MPK03, STE04a, SBL08]. **ascidians** [BDR06, LL03, SL05b, SL05c, TLLCT02, YAF+07]. **Ascophyllum** [AVA+09, DJM07, DJM08, PB00a, TP00a]. **asexual** [BRAS03, Gil02b, KAPTK02, McG02, Pur07, SBM02]. **Asian** [CML08, DTAF00, KUOI06, LVRN02, MCE01a, O'C07]. **asinina** [CMS+01]. **Asparagopsis** [PdNS06a]. **Aspects** [HM06b, Kin01, AHW03, BA04, ED02, HVCT09, KT03, KSWP04, PPCU07]. **aspera** [BDW+00, BDDG02, KS08]. **aspergillosis** [BMK07]. **Aspergillus**

[Ryp08]. **asperum** [SK04]. **assay** [GMP07, GHD+02, HJH+02, NBDG05]. **assays** [OHL+06, SN04, WP00a, WP00b]. **assemblage** [AHSPG08, BS05a, BB02a, CCJT09, CEF04, DFSS08, DGJ+03, EH00, EÖKS+02, FPKC05, GBdS+05, GB01, GBNÖ08, HGA07, JKQ02, KF02, KFT08, KGRW06, KWL+05, RP06, SF06, SMC+05, SLC05, TDSM02, WP07]. **Assemblages** [MBB+04, AB00, ABC+05, AO01, AWA+05, AVA+09, ABU01, ARP09, AGDP+06, AAF+04, BF07, BSP+08, BBB+06, Bel07, BCO07, BMC+09, BC06b, BdBK+00, BH06, BES+08, Bul05, CBM+03, CHLV07, CDO08, Chi02, CS03a, CCU07, CDK+07, CM05, CRZ04, CAA07, DP01, DPH02, DFJSJ+05, DBN+09, DVNvdV07, DGdG+09, DM09, FBT+01, FTBC05, FNDP08, GVKF03, GYLÖ06, Gla01, GC01, GS05, GP08, GGGVGG03, GTFB03, HDP02, HP09, HKH04, HKM00, HLBS07, HGG+03, HK04a, HKK+06, HLGCO06, HSCF06, Hir06, HK02c, HvW08, HW03, IC02, JMdG+06, JMM+07, Kam00, KKLL02, Kel02, KL03, KCS04, KRVB05, Kor01, Las03, LV02, LC09a, LJM+00, Ley05, LÅCN01, LG08b, MBVBC09, Mag02, MGL+07, MCCV08, MCC+00, MG05a, MGD+09, MSSP06, MM07b, MVK+09, MRB09, MMA+04, MVdMFF08, MG00, MGHA05]. **assemblages** [MJKH03, NMDS00, ÓUA05, PGR+01, PPCU07, PDO01, PKRK07, PMNP+01, PAR08, PR05, RFN02, RCDC06, RU02, RS05, SAB+05, San00, SASR03, SPP+09, SCZ+06, SWL07, SA03b, SLM07, SRS04, Sta08, STRB06, SJ04, TCD01, TBCB+05, TAFBC07, TDP+00, TBSJ+04, TH06, USG+08, VLK04, VL00, VJ03, VBMBC08a, VBMBC08b, Vie09, VMH04, VMH+08, WA03, WRW03, YYL+00, YBGP06, Zhu06]. **Assembly** [Con05, SAF+09]. **assess** [AMG+07, BH08, BH02, MGTK00, MK02]. **assessed** [BBS05, DR01, HLBS07, SML05]. **Assessing** [AWA+05, BRF03, BHV+02, BDÁM04, CM04b, FPKC05, GP08, HMY+08, HJ05, JRT+06, JVJ09, LLH06, LHT06, PRB+08, PCS+04a, RCC01, RCWYK07, SH05, SAF+09, VBMBC08a, Fox04, GTD+08, GDBF07, MWD+09, OSF08, PHH+05, RM09b, SSL00b, SJ05]. **Assessment** [AG04, Eva08, KPA+09, LVvdLH07, PEdlP+02, Ano02i, AFPS08, BDGS07, BSW+09, BCO07, DSDS04, DGCM09, FHDA+07, FH08d, Gor03, HCB+07, HSBD08, Hum00, JDVG08, KWP07, KFH04, Kin04, MAA+07, NT06, RRS+09, RW06a, RQF+00, SdV06, SP08a, SMA+03, SMG02, TBCB+05]. **Assigning** [OP08]. **assignment** [MPR+06]. **Assimilation** [MFJT08, PLM03, SLL02, WLT+03, ABY00, CNW+07b, GCL04, KG00b, LWH06, NATR+05, RW01, RPS+06b, RAAT+07, TÁCTR06, XW01]. **associated** [BJH04, CWCP+06, CCU07, CFMB00, CAS00, CHP+05, CH00b, CM05, DDQ+00, DP01, DOML+07, EH00, ENC+04, EB04b, ENAT07, FMCB05, FF02, GZG+07, GLG+05, GB05a, HS08a, HAMW09, IMW+02, IHW+01, JTVC08, Jen05, Joh03, JNFL04, Kel02, Kel04, KGB+01, Kum06, LHQ03, LGQ+00, LC09a, LG08b, MMC08a, MTH04, MRP09, MSUK01, MFE+05, MJKH04, NDOS03, NK07, PGR+01, PPCU07, PAK+00, PCJ06, PQRAC08, PWdN+00, PZA09, RYF01, Rit06, RBG+07, RSAK02, RTH06, RFH+06, SM08a, SBH+02, SHJC08, SPRK02, TGY+06, VHV+04, WM04,

WAB+02, WTF+05, WPC+03, WYB+04, WdNS00, YAF+07, YFH+02, ZLGC04, ZAZL08, dBS01]. **Association** [ADF+09, EC07a, RFG04, KWHS+06, LH02, ML07, NDV+00b, PJP06, PBS+00, SG05, SZ09, SH00, VK02, VBB06]. **associational** [Lev08]. **Associations** [BCC+03, ACPS09, Bat09, BMdNP09, BIL+02, CMGBJ05, CTD+09, DE01, DMA02, FWC02, GA08a, HVWH06, JLJ01, MFCM05, ML06b, MMMB+05, NA04b, Vli05]. **assumptions** [CA00, HCS07b]. **Astaxanthin** [SAHK06, AVS03]. **Asterias** [DCT+04, GWH03, HRDA05, MJS07, MJS09, RJH02, VTY06, WBDR06]. **Asterina** [KAPTK02]. **Asteroidea** [HPBT03, HBTD04, KAPTK02, VTY06]. **Astrangia** [DC07a]. **astreoides** [BG04a, GEC08, RL05b]. **asymbiotic** [ACT09, RCR03]. **asymmetrical** [Fre07, TBCB+05]. **asymmetry** [ZE01]. **Asynchronous** [MH08b, MH09]. **At-sea** [NCN+09, SG05, BKH+09, CRLP09, TND+05]. **Atherina** [ADR+05, CRC02]. **Atherinidae** [CRC02]. **Atka** [NS02]. **Atlantic** [BI02, BKSS07, CAS00, EL05, FR07, GMD08, HKH04, HB07a, HKK+06, tAHSHA07, HH07a, KRP+06, LSE06, MGREA07, PMG+06, SFF+07, TCC04, TCS+09, AW03a, AED+07, AMS01, AH08, ABD+03b, ACPS09, AL09, BCHS09, BAM+04, Bar02b, BCC+03, BCCM03, BM03, BRIP00, BIL01, BIL+02, BW01, BAB04, BdBK+00, BVI+05, BIG+06, BPK+00, BPS+00, BEKT09, BM07c, BCLS06, BGH06, CSB03, CW03a, CJFM09, CAD00, CRV03, CHH+05, CIHL05, CS02a, CSMBH08, CCML07, CCCH01, CPG+09, COSM03, CC05, DDF01, DBG+09, DC02, DGC+05a, DCM+06, DÁSG+01, EOK+08, FHL+09, FPWM03, FRvdMF02, FMZvW02, FFYS+07, FKI+09, GLB+04, GBR+04, GSMD00, GFB+07, GAM02, GPB02, GLP+08, GC07, GCVR01, GUT04, HPH+01, HANM+05, Har06b, HS08b, HMH+08, HHD+09, HK04a, HSHA06, HLY05, HD06a, HRC+07, JERS03, JVT01, KFL09, KJB+06]. **Atlantic** [KH08a, KBP06, KvNVH00, KW00b, KdLCM09, LTFJ00, LTG+01, LTMF01, LRN+09, LNB+03, LAV04, LAK07, LG02, LALB08, LSHL03, MPM+03, MPSJ06, MG09a, MBG+03, MRS00, MTL+03, MB02b, MVBGM04, MCP+06, MFA03, MST03, MSF+09, MSSP06, MLS+08, MFP04, MZD+05, MGSJ08, MFP+05, OJPM01, OÁSG+08, PSW+08, PMPI03, PTM08, PBCB03, PPB+09a, PCRR08, QA01, RJS04, RR05, RR06, RMT+05, RCF07, RGCC+08, RSD+08, RFG+09, RHSB08, RF06, SLS+00, SLM+02, SRJ09a, SRJ09b, SAC+00, SEH07a, SCGC07, SC06b, SHSV04, SMFP08, SWEBS00, SAC+03, SBHE05, SOB+06, SRJ07b, Tay05, TB08, TPQ+03, TFSJ00, TPBF09, TWMW06, TR06, TBH06, TSJH05, THBSJ05, ULL03, VDA+03, VTY06, VAJ+03, WHL+08, WW07, WFC03, WGV+02, WPIB09, WBJ+07, WWWC02, XZUK05, YW04, ZAHJ+06, vDHHM08, vdMM03, vHGH01]. **atlanticum** [PMNL07]. **atmosphere** [KFU+08]. **Atmospheric** [OYT+02, KS04c, RHHH09]. **Atol** [WGR07]. **Atoll** [SLGD00, AAPO00, FPF01, PCBS05, SSBZ07, RK09, SPCG09]. **atolls** [DFH05, DFSS08, MHP07]. **atomus** [SML05]. **ATPase** [CACDC07].

atrazine [JMHS03]. **Atrina** [GFP+05, HTL+02, MNP02]. **Attached** [DCO+08, AY03, FK00, RCWYK07, VK05]. **Attachment** [HTZ+07, HMR00, HS01, QRS00, SF07a, TL08, TJA08, ZMN07]. **attack** [BB02b, vHGH01]. **attempt** [Kin03]. **attendance** [SAB+02, STAS06]. **Attenuation** [PLMS04, BN02, MHDS09, VMN+03]. **attract** [DUSJ+09, VNdG+06]. **attracted** [JTB+03]. **Attraction** [DSJBS+02, HCB+07, MCBT07, NPLZ00, SD01b]. **attributes** [DT06, Las03, Ley05, LAV04, PJ06a]. **Auditory** [EM05]. **auklet** [AS04, AS06a, HRCB02]. **auklets** [Dav00b, GRIR06, HBRJ06, WIDM09]. **auks** [KKW+03]. **auratus** [DWB04, HJG03, NJPI03, PBH+03, TSHT02]. **Aurelia** [MR07a, MR07b, MR07c, PBS+00, Pur03, Pur07, PHS09]. **Aureococcus** [BMS04, BM07b, CCL+04, GLCL04, SLT+01, TGSW06]. **aurita** [MR07a, MR07b, MR07c, SZGS08, SSR+09]. **austral** [JMM+09, MGPAE01, PTK+09, RHC+08, WSA+06]. **Australia** [AGDP+06, BB09, BDR06, BML+08, BB08a, Bra08, Cam01, CWBS03, CS03a, CMS+01, DCAL+02, EC07b, FWC02, FBJ00b, HGB01, HDRC+08, JRP01, JBH00, JMHS03, Kev01, KS00a, KCSPT09, LHT+02, Ley05, LPS08, MGL+07, MB02a, McI03, MBP+06, MJKH03, MK03c, MBG+08, MS03, MBN+09, NJPI03, NSEL00, OHT02, OKM06, PKM04, PCMB06, PPJ+05, PK00, PCL08, RKLK07, SSHW+07, SH05, SNP03, SR01, TK01, TC01a, TA01a, TWT08, UST+04, UB01, Uth06, WHM+01, WAK+09, WKL01, WH03, YBGP06]. **Australian** [BSK06, CBE04, CRBE04, CRCV04, CVSM09, Eyr00, EF02, HJW08, HRDA05, JSWH03, KHH08, LAH07, PMG05a, SJ09a, SBH+02, SdNH+06, TLFS06, TBID09, VHH+02]. **australis** [AML+03, ABWK06, AKL+04, EB04b, GdLB+09, GMS02, HB03, JR01, LC07a, MJG01, Min02, OHT02, OKM06, PTSJ06, PAMJ03, SC01, STCJ01, SMG02, SPM03, TML03, TA01a, VGB+05, WWAC00, WHM+01]. **Austrovenus** [Mar04]. **Author** [Ano00a, Ano01b, Ano01c, Ano02a, Ano02b, Ano03a, Ano04a, Ano04b, Ano05a, Ano05b, Ano07a, Ano07b, Ano08a, Ano08b, Ano09a, Ano09b]. **autogenic** [DEAI06]. **automated** [PBL+09, SJL05]. **Automatic** [CWB+06, HD05, HD06b]. **autonomy** [GDSB04]. **autotroph** [DTD03, Tan02]. **autotrophic** [BDÁM04, LJK01a]. **autumn** [BNP+09, GJG+03, GGC+05, GGDHRA00, GRG+02, HWBZ05, LMKG01, MGF+03, MFP04, WLS+09a, WW07]. **Auxis** [MOP+08]. **Availability** [TFL+04, AQSP07, ACLF09, BPB07, BHH09, CLMR07, CLRM08, CGH+03, DD07, DF06, FPB02, FEO07, Gla07, HLR07, HHJ04, HC05, ILL06, KHWH03, KPW07, KM01, KUN02, LF02, LLL+09, MCL07, MDR+06, Mar04, MRC+08, MVB+05, Mun07, NPTW05, RGR+01, RWH00, RLDL02, SF06, STV+09, SvNvdMvdV09, SO01a, SHM02, SIK+02, Swa04, TN07, TDL05, VMRL04, VML05, VCBH06, WIDM09, WS06, WR00b]. **available** [HBP+05, SW04, VMN+03, WL03]. **Aveiro** [BMG00]. **aversions** [LH06]. **avian** [AL08]. **avirostris** [ASC06]. **avoid** [BWO04, Lus03, WH09]. **avoidance** [KKG06, Kro05, TK03b]. **avoiding** [AM01, Rit02]. **AVS**

[LLY+01]. **'Await'** [ANF+00]. **away** [KNF+03]. **axes** [NvdVVD06]. **Axial** [LLJ05]. **azooxanthellate** [FH08c]. **Azores** [FCS+09, MSH08, MSSP06, MMK+08, WCZ+09]. **aztecus** [RMKR00, RRRM08].

B [LFSR06, MLW03, SML05, IP01, ABB+00, MGL+00, SMC+05]. **b-diversity** [IP01]. **B.** [KT06]. **Bacillariophyceae** [BVH02, FDBT06, OPSM04, RDD+02, SP00, TDvdW+01]. **bacillariophyte** [YNM+07]. **Bacillus** [NSFW09]. **back** [AE02, ADK+06, BWW+04, DGdG+09]. **back-reef** [AE02, ADK+06, DGdG+09]. **backed** [SG05]. **background** [GLCL04, Joh04, OGL09b]. **backtracking** [CDJ+07]. **Bacteria** [MMB+02, BBV+01, CBAd00, CWCP+06, CZW+08, CNC00, CPH+02, GSW01a, GG09, HAMW09, JCK03, KECJ06, KCB06a, LCS+01, MN00a, NWHH01, NBB+04, NHN+06, NCP+08, PdNS06a, PPI04, PBW+07, Rit06, RSAK02, SLGD00, SSGJ00, SPBM05, SBH+02, TGY+06, TBC+00, VFJ06, VF09, WW04, ZLGC04, ZHS+05]. **Bacterial** [GGG+04, HK03c, LWB09, MLS+08, SV01, TDC+03, VGS+01, AGCF+08, Bat07, BWSH00, CPSC01, CAA00, GB06, HF06, HSD03, HH03b, HAD07, ISSK03, JQ05, Kir02b, Kir02c, LMCQ02, LYL+07, MLW+02, MHDS09, MGPAE01, MFP04, NFN03, NCHP05, NCP+08, Pet02a, PPCJ+06, SJPC02a, TUK09, TPQ+03, TNHL02, VLP+04, VTDS09, YFH+02, YYL+00]. **bacterially** [CB00b]. **bacterially-active** [CB00b]. **Bacterioplankton** [GS02, CSL+05, HQDH06, HSCF06, HGKK06, KvNVH00, NLCS05, Pas02, PWB+03, SAB+05, SBvD05, VPS+02, WLJ08]. **bacterium** [KHWH03, SDW+01]. **bacterivorous** [MR04]. **Bacterivory** [SJK+06, FH08a, GQ00]. **Baffin** [AG02b, LSdM+03, NGMT01, SSH+04, CMG04, VMN+03]. **bags** [HTJ00]. **Bahamas** [BBC03, CSS00, KM01, LYL+07, QDDP06]. **bahamense** [PBBC06, PBBC06]. **Bahía** [GGMGR07]. **bahianus** [RAC+05, RCP+05]. **Baikal** [GNHB+05, WBS+04]. **Bait** [HCB+07, HLBS07, SAH+05]. **Baited** [SB00, CDS07, FTDK07, HLBS07, JTB+03, MGL+07, WMB00]. **Baja** [GGDHRA00, IOSPT+04, BHN09, GGR06, HLGCO06, JPL04, LTPL05, LH09, SVG07]. **Balaena** [LSMR05]. **Balaenoptera** [ABD+03b, Ano01a, JTR05, MFG+04, RBHS06, RBGM06]. **balance** [AMP+02, AMR00a, AMR01a, BVN+03, CAT+06, CLN00, CDFRL03, HHIS06, MOPP05, TN07]. **balanced** [ULL+05]. **Balancing** [ZMN07, GPW+02]. **balanoides** [BBT02, BG07b, DBT02b, FKSW09, JÅC+01, PSS06, SJH+04, VBB06]. **Balanophyllia** [GAZ02]. **Balanus** [BJLH04, DP09, GSK+08, GQ00, HMR00, HTZ+07, Kad03, MWTB00, OTBR00, PA05, RBW03, THC+05, TL08, TOBR07, WR00a]. **Balearic** [AO02, CMMN+01, LIM+06]. **Baleen** [MAC+07]. **Balistidae** [BJC02]. **ballast** [DRG+02, DBvOM06, HCP+06, HTBT07, MBN+09, SLEH01,

TMD+07, WKL+03]. **ballasting** [WSL06]. **balthica** [ABB02, BDH01, BD03, BDJ09, BPCvdM06, BPvdM07, BdVD+01, DB07a, GFL02, HW02, Hid03, LLSL06, ÓUA05, SMHC03, Tal01]. **Baltic** [HVW+07, HLH04, RKJ01, SRGS01, SSSV00, SHS06, AVS03, BGK+06, BGKN00, BEE06, CMB+09, CH07b, DGBS08, DMV07, EDBvdL08, EÖM08, GEHZ07, HP06, HJ03, HCS+07a, HBT+08, HMKT02, HMHB03a, HMHB03b, HNMC09, JNS04, JLCA01, JCG+02, Kaa04, KLRS00, KOTL07, KWV+05, KM00, KMR01, KSKK+07, Kre01, LSH+07a, LG08a, LLSL06, MHP+00, MvdBÓ00, MSH+03a, MPDS07, MLW03, NNW04, NN06, NWÓ03, NB06a, ÖBFO01, ÖCOB06, PKS00, PBW+07, RSK04, RMH07, Rol00, RE00b, RAE07, RHGB02, SAJW04, SHNV09, SGK04, SMHC03, SO08, SBC+06, Tal01, TA07a, TKK05, VMCG09, VFV01, VV04, VCBH06, WVL01, WNS+05, WR00b, vdBÓME01]. **bamboo** [ASLD09, DS09b, STF+09, Thr09]. **band** [AS06b, MW02a, SKR08]. **Banda** [MMA03b]. **Bank** [DLB04, HKK+06, MBS07, SF05, CLO+09, MSD05, SIK+08, Bri03, BCLS06, GYD04, GJB04, HSTS+09, HCV03b, JDCB09, KHvW02, KLW+09, LB05a, LAV04, LHB+06, Mag02, MJS07, MJS09, ML06b, ML07, MBS03, MGSJ08, SBL+00, SH06c, TCS+09, TT02]. **banks** [LPK+07, ZCR+09, SC06a]. **banksii** [BMC+09, Kev01]. **Banyuls** [MGA+01]. **Banyuls-sur-Mer** [MGA+01]. **bar** [KWHD08, MIH+00, ZS03]. **bar-bellied** [KWHD08]. **bar-built** [MIH+00]. **bar-tailed** [ZS03]. **Barataria** [JBA02, LB08a]. **Barbados** [RC04a, VKH08]. **Barbara** [ABWK06, NW02]. **barbatus** [LRGdS00, PEdlP+02, SSL+07]. **barcoding** [BAB+06]. **bare** [O'D08]. **Barents** [DDL+03, HMD+07, JGH05, Bar02b, Bar07, DD09a, DD09b, Hel00, HSO04, SHFP+03, TRH+06, WHL00]. **barium** [HW09, MT05, WT06]. **Barkley** [MZJ06]. **Barnacle** [OTBR00, Sha09a, Sha09b, BCABC00, BJLH04, BBSO03, BNP07, CMD+06, DW09, DBT02b, FKSW09, GSK+08, GQ00, HMR00, Jar00, Jef03, JÅC+01, Kad03, MMA+09, Mil07a, MWTB00, Nod04, PA05, PSS06, QRS00, RW01, RBW03, RAA02, SM01a, TP07, THC+05, TL08, TCW+08, TLNH01, VBB06, WR00a, ZA07, Zab09]. **barnacles** [BWW+04, BCS09, BG07b, CML08, DMM+03, JC08, KT04, LNV+05, MMV05, MM08, Ros01, TPGQ07, WTF+05, YAF+07, ZBNW09]. **Barokinesis** [Hue08a]. **barracuda** [FS08]. **barramundi** [MC05c]. **barrens** [BS00, DHR04b, LJ09]. **Barrier** [BM02a, Ber02a, Ber02b, BBA06b, BB08a, Boo02, CDS07, CWE+08, CMD+09, Dun02, EC07b, Gru03, JMHS03, KHP09, Kri02, LRM00, MB02a, NMDS00, PKM04, PCMB06, SRDG05, UBRvO06, Uth06, WNWH02, WHB09, HF09, LVvdLH07, PQRAC08, SLHT05]. **barriers** [SWM03]. **Bartholomew** [BBE03]. **bartramii** [CCC09, Par06, WKIK04]. **base** [JWM09, MOPP05, PB07]. **based** [Bea04, BMSH02, BCL+01, BS04b, BS05b, BCC08, BL09, CN04, CPB04a, CRAP03, CDJ+07, DGVK+04, DC06, DFW+03, DMA03, DH09b, FMWGB08, FM02, Fre03, FBD06, FWD+01, GAMB05, GLV+09, GDR+04b, HDM04, HD07b, Hum00, ISSK03, JBS08, JPPW02, JWM02, JH04, KSR+07, KTF+01, KLW+09, Kup03, LGC+08, Lee00, LHB09, Lei01, LBR+09,

MMVB07, MCC+00, MLS+06, MS05, Mil07b, MSH+03b, MTCU08, Nae06, NCN+09, PCCL05, PG01, PBCB03, PD07, PRM+09b, PRM+09a, PTCH01, PKLD09, RDS+09, RGEB00, RGDI06, RZS05, RG09, SAG08, SD09, SMM+04, SRZZ01, SPM03, SB07, SHSF08, TBB+04, WGCM+03, dSHCR07]. **Baseline** [ZK01, CRT+08]. **baselines** [Rui04]. **Basin** [GES+06, HSHA06, tAHSHA07, HVW+07, MB07b, BF08a, THJK06, FDD+03, KT03, PPI04]. **Basin-scale** [MB07b]. **basins** [Joh07]. **basis** [BMW+00, BDDG02, PMGE01]. **basking** [NWJ+08, Sim00, SSR+03]. **BaSO** [KCTG06]. **bass** [BM02d, Har00, IT06b, Kri02, LTCP03, LW04, NH03a, NH03b, SRZZ01, SMF+02, SKO+08, HDRC+08, Kev01, KHH08]. **bassana** [Mon07]. **bassanus** [HPW+00, HPH+01]. **bassensis** [PGR+01]. **Bassia** [PGR+01]. **basta** [CWCP+06]. **bat** [CD08]. **batch** [Pep06]. **bathyal** [CMMN+01, GPB02, KJB+06, PMNP+01]. **Bathygobius** [Sha00]. **Bathymetric** [BF04, JTB+03, HHKH05, ISY07, LG01, MRJ05, MC06, REM+06]. **Bathymetry** [Roy02, dBTO+09, KTF+01, SCKC07]. **Bathymodiolus** [MC05b]. **Bathypecten** [BDDL03]. **bathypelagic** [ISYM06, Ike08]. **Bathysiphon** [GPB02]. **Batillaria** [KT06, KHK+04]. **battagliai** [BBM+02a]. **Battle** [Zab09]. **Bay** [AZKJAM06, AG02b, BP03, Cam01, CRV03, CDT+03, CT01, DAM+08, EB04a, FFN+08, FTK+04, GCHC00, HHIS06, HGAS+01, Hen09, HGRB04, HE08, HAD07, HB08b, IOSPT+04, INH+09, JRP01, JBA02, JPNM+06, KKTN05, KSSH02, KR04, KOY+05, KCSPT09, KYYM00, KGS+08, LB08a, LRK09, Lap01a, Lap01b, Lee00, LNPB04, LG06, Les05, LNH00, LLW09, MHW06, MTV06, MBR+05, MJG01, MS05, MJKH03, MK03c, MIL+00, MIH01, NJPI03, NW05a, OHN01, OKH+07, PC02a, PCBL05, PI07a, RH03, RKLK07, RZ00, RMZC07, RCB05, SRJ09a, SH06b, TK01, TNHL02, TDTR03, TDP+00, TLNH01, TBH06, TBL+09, War05, WAMP08, WLJ08, WRW03, Zab09, BCBQ01, CLS00, DSM01, DGdG+09, FS02, GGR06, HDCA06, JN09, JH04, KKL+03, KSHP00, LDL+04, MB07b, MP06, MHHS06, NDV+00a, NDV+00b, Pee02, SBJ02, WYFX02, ZYZ+06, AI04]. **Bay** [APM+01, BSBD+04, BMV02, BCCM03, BIR00, BTC+04, BLHB04, BMF06, CMG04, CN04, CJRT00, CD05, CS08, CT09, CDML06, DBH+07, DTV09, DCM+06, DDSR07, DCRT07, DBvOM06, FBN+07, GHH+04, GHL02, HTW+05, HK03b, HAP+08, HK04a, HS07, IT06b, JSMB05, JWR05, JTR05, JH04, KHB00a, KBA+05, KSHP00, LHD+01, LBS+05, LLH06, Lap01a, Lap01b, LRR+09, LGD04, LSdM+03, LS02, MFS07, MDBC03, MGA+01, MPS+08, MJ07, MIH+00, MILH00, NLG05, NA04a, Niz07, NSH+08, NGMT01, OFHM03, PCJF06, PJJ+05, PSRB00, PD01, PAMJ03, RHS01b, SSH+04, SAT+03, SSGJ00, SMHC03, SAH09, TAM03, TAM04, TNT08, Tor09, ULL03, VMN+03, WGD05, WAB+02, XZUK05, ZIUG07]. **bay-ocean** [DSM01]. **Bay-scale** [WGD05]. **bay/open** [MP06]. **Bayer** [Cai09]. **Bayesian** [MPR+06]. **Bays** [JBT+07, DCO+08, MSA07, NKK+01, SMH+03]. **BDM** [WLL03]. **be** [FI09, GSM05, GPHC09, GC02, POH+02, Sim00, TS04].

Beach [DFT+07, HGS+02, BVVM02, CD07a, DGL01, DM05b, GY00, ILL06, JSN08, MZJ06, TK04, WCRB03]. **beach-cast** [CD07a, MZJ06]. **beachcast** [NCN+09]. **Beached** [PBN+07]. **beaches** [Bra01, CM08, CHA06, DC02, DG05, FDDS09]. **bead** [EB05]. **beaked** [MPS+08]. **beam** [MHDS09]. **bearded** [GNAD+03, TBBI04, WLS+09b]. **bearing** [HKR+08]. **bears** [GNAD+03, TBBI04]. **beat** [RL07, TJSG03, YA09]. **Beaufort** [BNP+09, CMJ04, MRB+08, XZUK05]. **becomes** [RSR02]. **bed** [Ano07g, BFK+05b, BSED08, BH02, DGM02, DFV01, DH01, JBS08, JYS06, RWBS03, SM08a, SKR09, SWL07, SCD+09, WPB08a, WPB+08b]. **beds** [AM02a, BS00, BvK07, CH09, DGC+05b, DVNvdV07, DKFV05, ENAT07, GA08a, GDKN08, HSWG+06, HFM+02, JNMB08, LJ09, MR05, MJS09, MCCT07a, MCCT07b, MSUK01, MS01b, MJKH03, NKK+01, NRvdV+02, NvdV04a, NvdV04b, NBN+08, O'D08, PPCU07, PA06, RPO00, SS09a, SASR03, SG09, SCZ+06, TM02a, TTD+06, TÁCTR06, TJA08, VT00, Van02, Van03, WKD+04, WPB+08b]. **been** [Nug02, RGVC07]. **before** [GSC+01]. **begets** [GHP02, PMGE01]. **Behavior** [KTK+08a, MBBW08, Ada01, AM02b, AY03, AAY+07, BBHT02, BGC06, BBDW09, BHH07, BJJ01, BLH02, CCdAR00, CCK03, CR04, CCL+06, DCP+08, DJG+07, DSM01, EDB+04, FPB02, FBD06, FHN+09, FAB+07, GYD04, GHJ02, Goc04, GCS06, HPS07, HMBD01, HSSS05, IAKS03, JP04, JNH+09, KRKS09, KBB09, KKW+03, KB05, LHJD+03, MR04, MY02, MY04, MAH+08, MGC+09, MAW06, Mil07a, MWTB00, MWS+04, MW01, MHR03, NSH+08, OJ02, Par06, PE05, Pea00, PTB03, PKLD09, RFLC07, RSIS09, SHT+04a, SICT03, SHK05, SAH+05, SAM+06, TE00, TC03a, TCD01, Tit01, TT07a, TT06, VFM06, VPG04, WB07, WLS+09b, WS09, WOL+07a, YOM+09, ZBDE07, ZZT05, SKMS06b]. **behavior-based** [FBD06]. **Behavioral** [BEW03a, BEW03b, KCTG06, LBF+07, Lev08, MB08, OCB+07, RW07, RST04, CHL+05, Goc04, KSR+07, LCHG03, RBG04, SO01a, TSC+07, Tya09]. **behavioral-physical** [CHL+05]. **behaviorally** [Rye02]. **behaviors** [IMS05, LS09b, LDT07, PBS+00, TSI02]. **Behaviour** [CTB07, LGS07, Lei07, Trn02, ULL03, AFHS08, ABY00, BLD+05, BCHS09, BBG+06, BKH+09, BDCvB+09, BH01, BGL+07, BM05b, CRLP09, CSTC01, CYC+09, CVT09, DPS+03, DMA03, DGH08, EWG+08, EEWBdN08, FBD+02, FA06, FCCP06, FJK+07, FB03a, GMZvdL07, GL04b, GLA06, GDR+04a, GML02, Gru03, GBD+06, HHF+07, HHG+07, HHB+00, HLPHA+01, HDG+08, HBBH07, HDRC+08, HBG+02, ICH04, JSIT02, JT08, JdSM09, JMJ07, JBS01, LKDO07, LTH+06, LAG08, MVN+06, MSH08, MC07, MEHD07, MSF+09, NW06, NZM08a, OST07, PMG05b, Pea03, PC05, PPS+07, PWC+09, PRvdL+07, PCW05, PEGG+08, PK05b, QMM02, RM00, RWJ02, SSN04, SDD+07, SG05, SJM06, SK07, SAS+06, SCKC07, SSR+03, SRB04, SRJ07b, TT05a, Tal01, TJEM02, TML03, TR05, TC00, TC03c, VJKF07, WBS+07, WST+09, WWV08, WGCM+03, WDLM05].

behaviour-based [WGCM+03]. **Behavioural** [CT04, GSM+08, GBW+05, KCH+03, Kro05, LGB+04, NZM07, SB07, WBDR06, BB09, BSP03, FDDS09, FJK+07, HJH+02, Lec05, RHSB08, SP03a, SLB+08]. **behaviours** [LHH09, SV08]. **behind** [VJ04]. **Behrens** [Ano04c]. **belcheri** [CBDH02]. **Belgian** [RLDL02]. **Belgium** [SVG+05]. **belief** [WDB+05]. **Belize** [GR07b, HGKJ01, MBH+00, MSS+03, PCBS05, RPS+04, SLHT05, WPH01]. **bellied** [KWHD08]. **bellus** [HS05]. **below** [KD00, KHGA02, KGB+01, RHG05]. **below-ground** [KD00]. **belowground** [CC00]. **beluga** [GRRH07]. **beneath** [PHO+07]. **benedicti** [EWSH08]. **beneficial** [LKW03]. **benefit** [BDR06, RFLC07]. **Benefits** [BSVM+05, Enb05, CHW06, EB04b, PL03, SZW+07, WDLM05]. **Bengal** [HAP+08]. **Benguela** [BAB+01, DRF08, FPB+07, GB01, HFMP03, LVvdLH07, PRvdL+07, PRL+09, RVMI+03]. **Benthic** [ATTX00, BD11, FAPA+09, FAPOF09, GFP+05, GRPT+00, GKWR02, HKH04, HS08b, HGT01, IOSPT+04, KH00a, KTF+01, LRR+09, LFF+09, LWB+00, LBH01, LBC+09, MTR+07, MDBC03, MAJ+06, MVD+08a, NLG05, NOO+08, PAMJ03, RBMB00, SBFP08, SCS+07, SYCG05, TC00, WBG09, WRJ+05, WKPK05, AGS+09, Ano07h, AWA+05, Arm01, AHW03, ABD+02, ARFP09, BWMA02, BCM+09, BLHB04, BRF03, BM07b, BS04a, BYH+06, BK06c, BSIS07, BDC00b, CM04a, CMD07, CC02, CJRT00, CLH+07, CS03c, CM05, CB05c, CAA07, DP02, DCT+03, DSPHV04, DB02, DJ04, DSMBG03, DR01, DGW01, DEvdZ03, DdNEvdZ05, Ell02, EEA01, EF02, FGLM06, FA08, FWF02, FH08a, FCC+08, FWC02, FTO+09, Fro00, FCH+08, FR08b, FEO07, GSMD00, GBSQ09, GRP+06, GF04, GMd+02, GCHC00, GBR01, GGTKG09, HDP02, HLVU00, HSPH05, HCV03b, HDDR08]. **benthic** [HTL+02, HLTT09, HCCY02, HDCA06, HAD07, HAA00, JBSB01, JPPW01, JPPW02, JPC+06, JTB+03, Jos09, KCH+06, KH07a, KNTK05, KKL+03, Kar07, KGHW05, KBL+07, KKH07, KGHL+01, KVV+00, KT03, KP01b, KST+08, KGS+08, LHQ03, LHQ05a, LHQ05b, LDL+04, LPK+03, Les05, LCD+05, LBCS05, MCFM02, MCCV08, MTV06, MEHD07, MM03, MLC08, MAT01, MSY02, MVK+09, MC08a, MBM+00, MMB+02, MRB+08, NReZW09, NR00, NDOS03, NWFV06, NHN+06, NAB09, NRH+07, ORD00, OIP04, OW02, PGCC+06, PTLK04, PDT09, PvDMB08, PFZS+06, Phi05, PD01, PSGP04, PCS04b, PHO+07, PDFD09, RGS+09, RMM04, RWB+09, RATD07, RWP07, RC08, RT00b, RAH+02, RGD+08, RS05, RST04, Saf03, SR09, SLL02, SF02a, SABK03, SE04, SWL07, Sma07, SW09, SS04b, SAF+09, SPRK02, SMSD07, SSdWM00, Sta08, SG01, SJA+09, SPGS03, SMH+03]. **benthic** [SCH+07, TDT+03, TRH+06, TGA02, TGGA04, TdMF+08, Thu07, THJK06, TGM+03, TNSM00a, TPS+05, TSJ05, VCA+09, VV04, Vii07, VFP+07, WWAC00, WE04, WTS09, WWL04, WDSA09, WAMP08, Win09, WHB09, WASW03, WKK07, WdBS02, WS02, YAF+07, YI03b, YLL+04, YH02, ZS03, ZYZ+06, dJTD07, vDS05, CHW02, CBE04]. **Benthic-pelagic** [LRR+09, LWB+00, LBH01, CJRT00, DP02, KBL+07, LDL+04, PSGP04, PCS04b, Saf03, ZYZ+06]. **benthic-planktonic** [FCH+08]. **benthivores**

[AL08]. **bentho** [HPB+04]. **bentho-pelagic** [HPB+04]. **benthopelagic** [ACAG07, CMMN+01, JTB+03, KST+08]. **benthos** [BA01, BGK09, BMF06, Bow05, BCPB06, BTF+06, Cla08, GLG00, GP03, HBK+05, ISBP06, Lar03, Lin04, LCB+05, REM+06, SAV09b, SAV+09c, TGGA04, WG01, WAA+09]. **benzo** [ABB+00, LP01a, WW06b]. **bergi** [SJS+01]. **Bering** [Tyn04, BHPC06, BSH02, CB05a, CGL+02, CGC+09, HLD+07, JCZ+05, LSM+02, LCB+05, NEK+07, OP08, RL03, RZS05, SBI07, YM06]. **Berkelmans** [Dun02]. **Bermuda** [CSMvE04, LDR00, MGO+07]. **berndti** [CEBR07]. **Beroe** [KFA+04]. **Bertalanffy** [HLR04]. **Besiktepe** [Ano02c]. **Best** [Ano01a, Hou09]. **Bet** [Kru01]. **Bet-hedging** [Kru01]. **beta** [DFV01, dVCH+06]. **Betaeus** [LMC08]. **betaproteobacterial** [BCM+09]. **better** [EM07b, JM01, MMCF07, MVH+06, MB07e, TJM03]. **between** [Abd07, AG02a, AAPO00, AI04, AMP+02, ABHE09, ANF+00, BLD+05, BMK07, BCC+03, Bay02, BDH01, BW04, BC06b, BCH00, BGS02a, Bra01, BBT02, BOZ03, BJJ01, BM02d, Bul05, CED+07, CÁ04, CA00, COPB06, CC07, CDW+09, DEAI06, DPS+03, DRDD09, DFSS08, DFV01, DPD+03a, DVNvdV07, DBT02b, DOML+07, EJM01, EG03, EGJ07, EPM06, FPDS+02, FTP+09, Fau09, FSW09, FSB07, FH08c, FZT+05, FH03, FD02, FBM07, GMA+09, GGHA02, GRP+06, Gil02a, GAB+03, GB02a, GHT+01, GSCW00, GSFN00, GCU07, Gor03, GC07, GMd+02, GPSG06, GGDB09, GRLML09, Hal00, HAMW09, HGSH08, HHC00, HK04a, HH05b, HTL+02, HLY05, HST+09, HK04b, HFM+04, JC08, JMA02, JSIT06, JCK03, JLJ01, JNH+09, KS08, KWP07, KH00b, KH08a, Kri02, KSWP04, KCA+08, KKI+06, LHJD+03, Lar03]. **between** [LKR+06, Lei08, Les05, LTNH00, LGZ+09, LD03, LVZW06, LMF+01, MR06a, MVHV06, MHM+02, MJS09, MSK00a, MFS07, MAM+01, MSS+03, McI02, MW04b, MWTB00, Mis04, MMMB+05, MB04, NDV+00a, NKK+01, NBN+08, NWÓ03, NTGK09, NFN+09, NOO+08, NB06b, OC01, PSW+08, PDM+04, PSPZ09, PBAA04, PGK+08, PH01b, PC02b, PRL+09, PJ08, PVV+06, RMM04, RWE04, RTB06, RFN02, RB04, RFG04, RCGA+04, RZEACGF00, RC05, SG06b, SH07a, SEH07a, ST06a, SJE+06, SICT03, SN02, SH07c, SYA02, SSL+07, SSBG02, Ste04b, SB05b, SMGCW00, SJ09b, SH00, Tak02, TMJ+05, Thu07, TCS+09, TMFF00, TBAT02, TA01b, TBC+00, TBH06, TBSJ+04, Uth01, UB01, VHK09, VLW09, VBB06, VAJ+03, Vli05, WH02, WHP00, WBS+04, WIDM09, WFG+08, WÓ02, WL05, Wie05, WGM02, WHB09, YNM+07]. **beyond** [ARP09, CCR08, NNLF09]. **Bias** [MJG08, MUT03]. **biased** [BGRD00, PPJ+05]. **bibliometric** [GDDM05]. **bichique** [HLFG+07]. **bifasciatum** [GCS06, SGCP06]. **bifilosa** [CW03b, Gor03, KSKL+03, SKK+06]. **Big** [GPS07, Joh04]. **BIG-STf** [Joh04]. **bigeye** [NMOO03]. **Bigger** [MVH+06, SPM03]. **Bight** [Har06b, SSSV00, SAHK06, BAA04, BAA07, CH06b, Hob00, HH07a, Joh07, KSG03, LL03, LSG+05a, SRJ09b, SP01b, SC00b, TCC04, TCS+09, VFP+07]. **bilinearis** [SC00b]. **billed** [CBDH02, FBD+02, QMM+08]. **billfish** [BTW08]. **billfishes** [LC08]. **bimodal** [SL05d]. **Binary** [Mon07]. **Binding**

[BG04c, SW04]. **binned** [TÅ07b]. **Bio**
[BBC+00, BPK+00, BPS+00, RSK04, SSH+00, VMN+03]. **Bio-mineralogy**
[BBC+00]. **Bio-optical** [BPK+00, BPS+00, RSK04, SSH+00, VMN+03].
Bioaccumulation
[LTMDB02, WW03, WW06b, BGQR01, BMM+04, CR02, FSSW+00,
GGHA02, GFL02, LLY+01, LW05, PW08, RSL09b, WKYL00, YLL+04].
Bioactivity [LMCQ02, JQ05, PCL+09]. **bioassay** [SSL00b]. **bioassays**
[TA07a, XYH+09]. **Bioavailability** [DDF01, NN06, TA03, WAM+08, WG00,
WYFX02, ABBN09, AHL+01, PDFD09]. **bioavailable** [DFMD00]. **Biocean**
[FGLM06]. **Biochemical** [DTV08, DTV09, WdBS02, AMR00b, AMR00c,
CDFRL03, CDT+03, HDM04, LFRG+05, LCHG03, PBCB03, PEdlP+02,
RHG04, Sar06, SJ05, She08, SKMS06a, Ven06, WJWL05].
biochemical-based [PBCB03]. **Biochemically** [FMWGB08].
biochemistry [TSSQ06]. **biocides** [DBD+05]. **bioconcentration** [BF01a].
bioconstruction [CFMB00]. **biodeposit** [CWMD06]. **biodeposition**
[BGKN00, ZYZ+06]. **biodeposits** [GP04a, MNP02]. **biodiffusor** [ODG+04].
Biodiversity [BRIP00, CAA07, Duf06, Ell01, FCS+06, Raf06, ABD+02,
BB03a, BWRP06, Cha03, CW01, CBEL06, CVB06b, CV06, DS06b, Ell02,
EHM+09, GLB+04, GS09, HSM+09, HDDR08, ISBP06, MTF+08, Nae06,
NRH+07, Pri02, PVV+06, RDH+09, SRP+06, SvAHH09b, SvAHH09a,
SYA02, THF+01a, THF+01b, TLIL+09, WAB+02, WAK+04].
biodiversity-based [Nae06]. **Biodiversity-ecosystem** [FCS+06, BWRP06].
biodiversity-productivity [EHM+09]. **Biodynamic** [RSL09a].
biodynamics [PW09]. **Bioeconomics** [SBC04]. **Bioenergetic**
[Kne03, BDGS07, WTR02]. **Bioenergetics**
[WO05, APG+09, MR07a, NRC07]. **bioeroding** [SL05a]. **bioerosion**
[LCCTFO03]. **biofilm** [HGRB04, HBP+05, OTBR00]. **biofilms**
[DQ05, HLQ02, HH03b, HTWQ05, HTZ+07, JQ05, KF02, LMCQ02, MBW03,
PA05, POH+02, PBF07, TMJ+05, Uth06]. **biofouling** [DQW05, MGDP01].
Biogenic [SVG+05, FFML02, KSS+08, LAW06, LZL05, MGRP07, RWR+00,
RDG+07, RGD+08, SES01, VPP04]. **Biogeochemical**
[CHW02, CHSW03, GRCdLvB08, HCA06, KHD07, AB04, DP02, FHL+09,
FDD+03, GÁSPR03, HTJ00, IAT+07, NCÁSGP05, SVC+01, TK08, TMFF00,
TBC+00, War05, ZLGC04]. **Biogeochemistry** [TSW+09, AC08, BCM+09,
EKA03, GDDM05, GK02, GKK03, SGCC06, TPS+05]. **Biogeographic**
[FGLM06, HMK06, PPS00, Smi04, AVE+06, BS08a, BBG+04, CC07, CDS+04,
HRB+06, LBH+04, LMC08, POH08, RC09, SC03, TMFB06, ZBNW09].
biogeographical [Kad03]. **Biogeography**
[UST+04, ABD+02, BIL+02, GSG08, HF06, Lei07, MG05b, SKW+06].
bioindicators [GSSR02]. **bioirrigation** [JGH05]. **Biokinetics**
[BTF+02, NW05b]. **Biological**
[ASR+09, BL00b, KJMP05, LOT+00, LCL+00, LH08, LHGC+09, MM06a,
MMCF07, MLR02, SPAMG00, WG01, WGV+02, XZUK05, ARAMPW02,
ACR07, AC02, Bel08b, Ber00, CCL+05, CMSS09, CS08, FC04, FFML02,

FZT+05, GNPB07, GNP07, Han07, KPA+09, LRR+09, Las03, Mil07b, MHT07, MK02, MR01, MWD+09, PPCU07, Pee02, PNCS+08, PNCT+08, RCB05, SDFM00, SM08b, SK07, She05, TKGS04, WBH+04, ZLAK04, dCLLT+02].
biologically [WLL03]. **Biology**
[CRB07, HFW+05, AYSL09, Car05, CTVP03, CY06, CV06, DM03, DM05a, DBS05, DB07b, HCP+06, Kri02, PCS09, TK04, WB05a, WB05b].
bioluminescence [NOP02]. **bioluminescent** [RB05b]. **Biomagnification** [ZWYL01]. **Biomarker**
[WS04a, GPB02, HPBT03, HBTD04, LBCS05, NBDG05, SZ09, SPGS03].
Biomarkers [LLSL06, BSIS07, CPG+09, DBOR09, EOL+05, FPDS+02, KPA+09, MGBB06, MRB+08, OGMC06]. **Biomass**
[RKGH01, AGDP+06, BBBSPH03, BKM08, BB03a, BA00, BM09, BL00b, BFLÁ01, BSH02, BOZ03, BK06c, BNP+09, BD01, CTA+03, CSL+05, CHT09, DT08, DAG+00, FMMS03, FPF01, FPWM03, FH08a, FD02, FBN+07, GHV02, GSMD00, GVKF03, Gis05, GSFN00, GUL+07, GBG+00b, GCM01, HKH04, HCGC09, HBP+05, HRK+08, JHJS04, KD00, KMR01, LOT+00, LRHV07, LD00, LSE06, LV05, MCFM02, Mag02, MBG+03, MDLS01, MSD05, MIL+00, MVB+05, MUP06, NPN06, NGMT01, NPM01, OSF08, OBB00, PCSS01, RHHH09, SNH04, SDS+03, SO08, SdSC01, SS07, SFL+09, SV01, SLM07, STRB06, TKVL04, TNHL02, VSL+04, VLP+04, VSVV03, WH08, WHL+06, WAW+09, WHB09, YFH+02, YQC+00, Yin02, ZHWCS08, Zhu06, vOSF+09].
biomaterials [Dis07]. **biomechanical** [DESK03, RBG04]. **biomineral** [LG00b]. **biomixing** [LKR+06]. **biomonitor** [LMW+01]. **Biomonitoring** [RBG05, MCVAR08]. **Biophysical** [HTW+05, BMT07, LJK01a, PCCL05].
biopsies [HBW+05]. **biopsy** [Eva08, HYR+09, Rob06]. **biorepositories** [Dis07]. **biosilica** [BTC+04]. **biosynthesis** [BSVK05]. **biosynthetic** [VHV+04]. **biota** [CFMB00, GGC+05, GCU07, GKB09, KCH+06, RWPJ04, SPRK02, WBSL00, WBP+06]. **Biotic**
[Rue07, ABB02, BPBH09, GLV+09, HH07b, LSH00, MUT04, PBF08, Tom08].
biotope [NDV+00b, VBV+00]. **biotopes** [NDV+00a, NDV+00b]. **biotoxin** [BDGS07]. **biotransformation** [LK02]. **bioturbated** [ODA+09].
bioturbating [Kar07]. **Bioturbation**
[SFH+00a, TR05, BRP00, CWR06, GK02, GGM+00, HBT+08, NTH+02, OKP06, OSS+04, Orv05, SWH+04b, Vii07]. **bioturbators** [WAK+04].
bipinnata [BSVK05]. **Bipolar** [BK05c]. **bird**
[CBM+03, DMA03, MS04a, NCC+07, Tor09, GSCW00]. **birds**
[BD06, Hen09, KMB+08, PBN+07, QWY07, SP01b]. **Birth** [FGT+07].
Birth-date [FGT+07]. **birthday** [ZK09]. **Biscay**
[AI04, BSBD+04, BIR00, BLHB04, BMF06, DTV09, LHD+01, LBS+05, LGD04, MPS+08, ULL03, ZIUG07]. **bispinosa** [BSS05]. **Bivalva** [KTK08b].
Bivalve
[Wid01, ASP+03, ABB02, Bay04, BDDL03, BDH01, BDEM01, BDJ09, Bla09, BdVD+01, CTHF01, DSS04, DB07a, FK08, FON03, GZ02, GFP+05, GLCL04, GW06, HSW+08, HW02, Hid03, HWvdM03, HDW04, HM06b,

HMFC07, KNTK05, KJL03, Kim06, KSS+05, KCB06b, KB04, LCC07, LC07b, MMTT00, MDBG07, MPDC03, NPTW05, NT06, Pet04, PPSP07, RAAT+07, Rii01a, Rii04a, SB05a, SSBG02, TKN00, Tom08, TYD07, YI03b]. **bivalves** [BDLB02, BMS04, CDK+07, CTvdM+08, CTD+09, Cra01, CT04, CVT09, ISSK03, KLC+06, KH05, LLSL06, MCS09, NCT+01, NPTW05, Pen00, PH01a, PH01b, Rii01b, Rii01c, RJH02, Sar06, Str02, Urb02, VN02, VN05, WPG08, WLL03, WL03, dZCVC01]. **bivalves-the** [Rii01b]. **Bivalvia** [NSSI06, PTH08, BDR04, DF06, MTS07, OJPM01, SSJ+02, SBR09]. **Black** [GWWC00, AS06b, Bar07, BBC+09b, CWT00, DFPG+03, DBH+02, EG03, FEMW07, HJW08, LWW+01, MARM06, NHS+08, PBFB08, PCB08, RWA+02, SG05, SKR08, SIK+02, ABD+02, AVE+06, Das02, Das03, GF04, Ogu07, OSF08, PE09, SNY+05, SYH+09, VMVG+07, YVB+02, YMC05]. **black-backed** [SG05]. **black-band** [AS06b]. **Black-browed** [GWWC00, CWT00]. **black-legged** [Bar07, DFPG+03, DBH+02, FEMW07, LWW+01, SIK+02]. **black-lip** [PBFB08]. **black-tail** [NHS+08]. **blade** [RC04b]. **Blake** [HGC+07]. **blame** [BN04]. **Blanes** [KSSH02, PSRB00]. **blasted** [Fox04]. **bleach** [WS04b]. **bleached** [DPM02, RGL01]. **Bleaching** [FOL02, BM02a, Ber02a, Ber02b, BMM+09, BB02a, BDW+00, BD08, Dov04, Dun02, FIRL02, FHGJB04, GYLÖ06, HR07, Jon04, KHIA02, KJ03, LAK+08, MMMPB05, MBA+05, MAG+07a, MW02a, NvW01, NYvW03, RSY+06, SFL05, SP08b, UBRvO06, Woo09, YH04, vWNYS05]. **bleekeri** [IMS05, IS07]. **blennies** [DGCM09]. **blenny** [WBC01]. **Blicher** [Ano07c]. **Blind** [BK05a, BK05b, KBT05]. **block** [Via07]. **blocks** [Lam00a]. **blood** [ACJ+04, KG07]. **blooded** [SWHSA05]. **bloom** [AD00, ABWK06, BGC06, CVF+03, CLS+01, EO04, FHL+09, GVM+05, GGK+07, GLS+00, GHH+04, GSW01a, GHL02, GCHC00, HJ03, HHC00, HGAS+01, HMKT02, HCJ+07, HK03c, JKNJ07, JPNM+06, KWAT08, KBSWG09, Kre01, KFN01, KGRW06, KYYM00, KB04, KB05, LPK+07, LRN+09, LWR+02, LTD+02, LW00, MNR+02, MLS+08, MJ07, ONP02, OPSM04, PFW+02, PCYC02, PTD05, RYF01, RJBW03, RFG+09, SV08, SRS05, TGSW06, TNT08, VGS+01, VSV04, WHD+05, WG01, WPTS08, ZGV00, Zam02, ZLAK04, vdBÓME01, RMC+05, WL06]. **bloom-forming** [Kre01, LWR+02, LTD+02, LW00, PCYC02]. **blooms** [AGB03, BGJ+07, CCL+04, CS08, CvBGR09, CTFC08, DCC+03, FTK+04, GMC+09, GSW01b, GEHZ07, JNS04, JERS03, KLRS00, KNT+07, LHD+01, LSG+05a, LRK09, LGZ+09, MKL+03, MGZ+03, MSH+03a, NHNB01, PDT09, PCJF06, PUL07, RGB02, RHGB02, SAT+03, SBH+02, SMH+03, WP07, WW04, ZTW08]. **Blubber** [BRI+07, NFN+09, GNHB+05, HBW+05, HMY+08, HYR+09, MMC+08b, RBGM06, WHP00, WP03]. **Blue** [DDV+08, EP01, AML+03, Alt06, Ano07g, ABY00, BFK06, BEW03a, BEW03b, BJN+05, BPLD+05, CJFM09, CBTW02, CMT+08, DRDM09, DES+00, EE00, FCI+04, GRPE08, GKS+07, GLP+08, HCM01, HD07b, HF05, HLH+05, JSMB05, JKK+06, JSH01, KPW03, KWWH02, KHvW02, KSH+09, KH05, LLH06, LS02, LW02,

LVK05, MNB+07, MH06a, MGH00, ODF09, OCB+07, OvM02, PMS+08, RBHS06, RW08, SMHC03, SJPC02a, SJPC02b, SCM+09a, SAH+05, TW00, TE00, Thi06, WST+09, WS09, WJ06, WLM06, ZBDE07, vMRO03].
blue-footed [WST+09, ZBDE07]. **bluefin** [GDdS+07, KNK+00, KNKT01, LFF+09, MAA+07, RSZI01, RSD+08, RFG04, RF06, SDD+07, TSIY06].
bluefish [BM02d, HBNA04, MBL07, SBJ02, SLB07]. **bluehead** [GCS06].
boat [Lus05, SDD+07, SB07]. **boat-based** [SB07]. **boats** [Lus03]. **Bodden** [HP06, KMR01]. **bodies** [PK01]. **Body** [JMSM08, JHL04, MB01, APN06, AVNN05a, BLH01, BPM05, BH04, DFH05, DJ04, EBG+00, FCCP06, GF06, HGS+02, HM01, HS01, HW00, JWM02, LSG05b, Mad02, MSK00a, MHSS08, MRJ05, ÖBFO01, PEG+00, REM+06, Roy02, RBGM06, SJR00, SBJ02, SN02, SJ09b, SHW09, TBH08, WWV08, YA09, ZBDE07]. **Body-size** [JMSM08]. **Bolinao** [SESP03]. **bonasus** [NRC07]. **bonefish** [HALL05].
bonga [PDM+04]. **Bonnemaisonia** [NCHP05, NCP+08]. **boobies** [WLB08, WST+09, ZBDE07]. **booby** [WLJM05]. **Bookhout** [Cos03]. **Boom** [Kav05]. **Boom-or-bust** [Kav05]. **boosted** [LEF+06]. **booster** [DBD+05].
border [HSC+09]. **boreal** [BAA04]. **borealis** [FLUF+04, HM03, MH08c, OSL07]. **boreoatlantic** [ZKHP07]. **Boreogadus** [BF08b]. **Boreomysis** [CM01]. **Boring** [CBGLM08, BB02b, BBST07, SZ09, TYD07, WNWH02]. **borne** [MHB01a, MY04]. **Bornholm** [HVW+07]. **Bosmina** [VV04]. **both** [BD06, GA03, THBSJ05]. **Bothrocara** [KSHO01]. **Botryllus** [PDM+03, SBSRW02]. **bottle** [NNS01]. **bottleneck** [NW05a]. **bottlenecks** [Hal04b]. **Bottlenose** [FGA+04, ARGS01, FFN+08, HR08, HWGB02, IR02, Lus03, Lus05, LW06, MTLT02, SMP+09, SB07, WGH+00]. **Bottom** [CMLG07, OÁSG+08, WLJ08, AWS+09, BMF06, BS07c, BLP+02, CSM02, DF02, DH09b, Fro00, HKK+06, HBBD09, HHM+06, HJG06, JFD09, KRKS09, KLN06, KKTN05, KHB00a, KOC+07, LEB07, MAE03, ML00, Niz07, PCS04b, PPC+05, RBRH02, RGP+09, SKMS06b, Som00, TYT+04, THJK06, TLPG06, VHT+05, WDT+08b, WAW+09, Wie05, WMCF08, YM06, ZSKA01].
bottom-feeding [WDT+08b]. **bottom-layer** [KHB00a]. **bottom-mounted** [KRKS09]. **bottom-trawl** [YM06]. **Bottom-up** [CMLG07, OÁSG+08, WLJ08, BS07c, HBBD09, HHM+06, JFD09, ML00, Som00, TLPG06, WAW+09, Wie05, WMCF08, ZSKA01]. **bottom-water** [BLP+02]. **bottoms** [BF04, DF02, MUT03, NWÓ03]. **boulder** [Bar06, CM05, LAK07, MB01]. **boulders** [SC07]. **bound** [AHL+01, OSA05, WG00]. **boundaries** [FMT09, HF09, PSPZ09, SBA01, TMFB06, VHB+07, ZSR03]. **Boundary** [CS01, BAM+04, BBABL01, CC02, CMMN+01, GGTKG09, HSHA06, tAHSHA07, HSC+09, ID02, KGHW05, MBG+08, PSGP04, WWL04].
boundary-layer [PSGP04]. **Boundary-shear** [CS01]. **bounds** [WG02c].
Bourgneuf [MBR+05]. **Bouvetøya** [BKH+09]. **bowhead** [LHJN07, LSMR05]. **box** [BPC09, TK08]. **box-jellyfishes** [BPC09].
box-modeling [TK08]. **boyeri** [ADR+05, CRC02]. **Brachidontes** [TM02a].

brachiopod [Tom08]. **brachydactyla** [SMFP08]. **Brachyura** [BM05b, FTB09, KMF02, RMAY04]. **brachyuran** [BF04, DSM01, FPB02, FCCP06, Fis06, FCP02a, LW02, PPV+06, PDQ01]. **brackish** [JHJ+03, JHJS04, KTNK07, KTK08b, KLN06, Mal02, RC00, SGB09, SGCC06, WWAC00]. **brackish-marsh** [SGCC06, WWAC00]. **brackish-water** [Mal02]. **Bradbury** [SRJ07a]. **brain** [CSMvE04, LWCF04]. **branching** [Lir00, ZAZL08]. **Bransfield** [KKKK03, VAP+07]. **Branta** [RS07a]. **brasiliensis** [DGL01, DC02]. **Bray** [Yos08a, Som08, Yos08b]. **Bray-Curtis** [Yos08a]. **Brazil** [BF04, KW02a, LFSR06, WGR07]. **Brazilian** [BBBSPH03, GLÅ+03, KWD05, PCT00, SYCG05, WLdG+04]. **breadcrumb** [TL08]. **breadth** [SS00a, SJR00]. **break** [CWC00]. **breakage** [LMC08]. **Breaking** [SGCD01, TDL05]. **bream** [EG03, HJW08]. **breathing** [CDW+09]. **breeder** [MGC+09]. **breeding** [BDG+04, BCH00, CDF+08, CEO06, CMT+08, CCCD09, FBD+02, FWH+05, FEMW07, GSCW00, HPS07, HGB01, HM06a, Hip08, HFA02, JHL04, KHF+00, KS00a, KKL07, LWW+01, LIM+06, MH09, MSJ+09, MRQ07, MND+09, MH06b, NGSV07, NMBH02, OBG+07, PSKC04, RMA+02, RHC+08, SWS+09, SPH+09, SAB+02, SKE05, WHP00, WISH09, WHRS05, WHL+08, WWR09]. **bresilioid** [PGS+00]. **Brest** [BTC+04, LRR+09, CJRT00]. **breve** [LJK01a, LJK01b, LJK02, SLT+01]. **Brevetoxin** [HR08, KLR+06]. **brevetoxins** [FFN+08]. **brevicornis** [DHCH04, Joh01]. **brevifissura** [KPN03]. **brevior** [MC05b]. **brevipes** [SAWG05, SAJG06]. **brevirostris** [WGR07]. **brevis** [BMV02, GMC+09, HR08, JK06, SKMS06a, SKMS06b, TDvdW+01]. **Brevoortia** [HD06a]. **Briareum** [HBC09]. **briareus** [BL09]. **Bridging** [SB05b]. **brine** [SW04]. **Britain** [CWCP+06]. **British** [DER01, DD01, ESDKM09, EBG+00, HRCB02, MZJ06, FFA03, FE06, FGT+07, LWH+04]. **Brittany** [HPC04]. **brittle** [BHFC08, GTPC04, LS09b, McG02, MW09, SCC05, SLCC09]. **brittlestar** [DHT+08, HSD03]. **broad** [BP08, Lin04, THN+03]. **broad-scale** [BP08, THN+03]. **broadcast** [BMWH08, MYH07, NWHH01, NKS03]. **broadcast-spawning** [MYH07, NKS03]. **broadnose** [Bra08, LME05]. **brominated** [NCP+08, SCH+07]. **bromophenolosus** [TKR06]. **Brood** [CSM+09, GGFSP06, SIK+02, TGT+06]. **brood-guard** [TGT+06]. **brood-rearing** [SIK+02]. **Brooding** [FCCP06, AFHA05, AM04, AM06, CSTC01, FLK+06, FPB02, MCCP09, NKS03, PV05, RHG04, Ver05, WWDH09, WEEBdN08]. **broods** [JR01, MS08, Too04]. **browed** [CWT00, GWWC00]. **brown** [BMS04, BM07b, BNP07, CCL+04, CC05, CHV+09, GSW01a, GSW01b, GDS02, GLCL04, HTM01, KLFH04, MS08, NB06b, PB00a, PCT00, PCS+07, PVGO01, RK08, RMKR00, RRRM08, SLT+01, TGSW06, TP00a, WST+09, WGP+00]. **brown-tide** [SLT+01]. **Browns** [Bri03]. **Bryan** [EM07b]. **Bryde** [Ano01a]. **Bryopsidales** [jMFVPL05]. **Bryozoa** [LTL06c, OGL09b]. **bryozoan** [CFMB00, GQ00, IH02, Lid08, LP01b, MHB01a, NK03, Pra05, QRS00,

SM07b, SM08a, SG09]. **bryozoans** [BK05c, BWL06, OHCFJ04, PJ06b]. **bubbler** [SW08a]. **Buccinum** [SJ02, WHB+06]. **bucktooth** [GHV05]. **budget** [BM06, GF04, KW02a, LMD+02, MIH+00, MILH00, MFP+05, SAJW04, SMSD07, SLB+08, TAÁO+03, WKPS06, WVL01]. **budgets** [BFB01, BKH+09, CHSW03, GXL+08, MABB03, MIH01, TDUN07, YLK00]. **buffer** [RB08]. **Bugula** [GQ00, LTL06c]. **Building** [Lei08, BVP+06, BS04c, CNW07a, Cum02, DDV+08, FFHW07, FBM08, GNC07, MDW+09, NvWY05, OYNO08, VYM06, ZDA+06, dBKSV00]. **built** [MIH+00]. **bulk** [OHL+06, SC06b, dGvdBvO+08]. **bulky** [ABB+00]. **bull** [CWKE05, TS05]. **bullet** [MOP+08]. **buoy** [FHK+08, RDS+09]. **buoy-based** [RDS+09]. **buoyancy** [CD03a, MVHV06, SSL00b]. **burden** [CC03b, PEG+00]. **burial** [ARB04, MF03, PKR07, RU02]. **Burrow** [CCdAR00, OJ02, GDL04, KM03b, MGM05]. **burrow-dwelling** [KM03b]. **Burrowing** [Tal01, BVI+05, CTD+09, Gri09, GWF07, MR06c, PNK+02, PZA09, SW08a, WE04]. **burrows** [BIG+06, GHS05, HAA00, KWKF03, MLW+02]. **Burry** [WGCM+03]. **burtoni** [KAPTK02]. **business** [Lei08]. **bust** [Kav05]. **butcheri** [EG03, HJW08]. **butterflyfishes** [BPM05, Goc04]. **butyltins** [SJPC02b]. **Buzzards** [CT01, PCBL05, TBL+09]. **by-catch** [BRGS+07]. **bycatch** [Rye02, SAH+05]. **byssus** [CEB+08, CYC+09]. **Bythograea** [PEDT03]. **bythograeid** [HVCT09].

C [FFYS+07, SKFPS02, ZER+01, AW03a, AHC+06, AHSPG08, AZKJAM06, BW01, BVI+05, BGS+02b, CF02, DLLB03, Fre03, GXL+08, HH00a, HGMG+04, HD07b, HCCY02, KPM00, KP01a, KECJ06, KW05, KKL+03, KSK07, LCC01, LHB09, MSF+07, MH08a, MRHP01, MOOB06, MD07, MBM+00, NEMF09, NHN+06, Pah05, PCL08, RGL01, RSN02, RH03, RW08, RLKW04, Rol00, RCGA+04, SAT+03, SJE+06, SR03, STF+09, STH+06, SKO+08, TKR06, TPSW00, TBI07, WPRS05, ZER+01]. **C-depleted** [TPSW00]. **C-labeled** [NHN+06]. **C-labelled** [AW03a, KW05]. **C-SOLAS** [FFYS+07]. **C-tracer** [KECJ06]. **C.** [DMM+03, HB07a, HFM+04, MNTS08, MTN03, PL07, RRIHC02, SKFPS02, TDvdW+01]. **C8** [ZRG00]. **CA** [BP03, CIT04, HYLT03, KSK07, LIT05, MC05c, SCIT09, TSI02, TCW+07]. **Ca2** [dBKSV00]. **Cádiz** [FAPA+09, FAPOF09, PD01, SLP+09]. **Cadmium** [PMG+06, RGT01, RGT06, WDX01, BGD+03, BTF+02, LBS+05, MW04b, PW08, PW09, RB05a, RWJ02, SSG+00]. **cadmium-inducible** [SSG+00]. **caerulea** [CÁ04, CBTW02]. **caesia** [Bur02]. **caesium** [TH02]. **caespitosa** [RMRAFP08]. **caespitula** [PVGO01]. **Caeté** [BBBSPH03, KW02a]. **Cafeteria** [JSK+07]. **cage** [DSJBS+02, DFJSJ+05, HJK01, NLB08]. **cages** [LFF+09]. **caging** [MJKH04]. **Cairns** [PHS+07]. **calamary** [PTSJ06, SMG02, SPM03, TA01a]. **Calanipeda** [BCB+08b]. **Calanoid** [SVL+04, AMR01b, BRIP00, BIL01, BIL+02, BI02, BI04, BD02, CT05, HH01, JKS+01, JTLG09, NMVH06, Reb01, SSS+05, SAHK06, SKK+06, SKU+08, WWWY07]. **Calanoida** [BC01b, BCB+08b, LQRGT06, MRZJ05,

NOP02, PIY04, STA+05, TSW+04, TSW07, WJWL05]. **Calanoides** [STA+05, TSW+04]. **Calanus** [BT06, BCC+03, BSPK03, CWT+01, EO04, GEM02, Gis05, HHC00, HB07a, HGHB00, HBN01, HBH07, ITH+03, IP07, JBT+07, Joh03, KP00, KH08a, MNTS08, MMC+07, MCM05, MGZ+03, MTN03, NH05, Pea03, PTS00, PRM+09b, PJR+03, PJ08, PWL+06, RRIHC02, RRIH+02a, RRIH+02b, RHI+01, RVMI+03, RJBW03, RBRSP00, SHH09, SKFPS02, SAHK06, SGH+06, SYH+09, TJEM02, TJM03, TBVJ08, TBH06, WCBD01, WLS+09a, XW01]. **calcareous** [BG07a, IF09, SBB09, SEM01]. **calcarifer** [MC05c]. **Calcidiscus** [LNJ07]. **Calcification** [CWN+07, BG07a, CGT+00, GPM08, Lou08, MBLA01, MEB+07, MJG+00, RFPB+04, SBB09, TAS04]. **calcified** [EG05]. **calcifiers** [AMB08]. **calcifying** [BF08a, HOT08]. **calcite** [AMB08]. **calcitrans** [TDvdW+01]. **calcium** [IAKS03]. **Calculating** [Kir02a, Kir02b, Kir02c, Pet02a]. **calculation** [SMSD07, WVL01]. **calculations** [WKPS06]. **Caledonia** [FPKC05, GDSB04, JDTB06, VMRL04]. **Caledonian** [BBS07]. **calico** [SCM09b]. **Calidris** [LPM+06]. **California** [BHN09, CH06b, DJG+07, GES+06, GGDHRA00, Hen09, Hob00, HB08b, IOSPT+04, Joh07, KGS+08, LL03, Les05, NW02, SRN02, SH06b, War05, ADF+09, ABWK06, BKM08, BDGS07, BMG02, BH06, CHW02, CHSW03, CSR+00, CS09, CL04, Dav00a, DTB07, DBS05, FS02, GGR06, HLGCO06, HWBZ05, HM09, HGZ+00, JPL04, KBB09, KAAH05, KM03a, KB07, LTPL05, LRK09, LH09, LJM+00, LZM+03, LBC+09, LMB+09, LW04, Mad02, MHABGC04, NW05a, OAS01, PLCG+05, PBN+07, PCB08, RWA+02, Reb01, RCB05, SSS+09, SVG07, SFR+09, SB08, TKGS04, TLC06, WST+09, WH08, WG02a, ZM06]. **Californian** [BL04]. **californianus** [HMH04, POH08]. **californica** [MC08b]. **californicus** [Mad02]. **Caligus** [TWMW06]. **call** [HM01, OCB+07, SCM+09a]. **Callianassa** [BRP00, PBF07]. **Callianira** [SDPT06]. **Callinectes** [BPLD+05, CHL+05, DRDM09, DES+00, FCI+04, HCM01, JSMB05, JSH01, KWWH02, KH05, LS02, ODF09, OvM02, RAA02, SMHC03, TW00, TE00, vMRO03]. **Calliostoma** [HSCD01]. **Callorhinus** [KW02b]. **Callyspongia** [DDQ04, QDDP06, TLPG06]. **Calonectris** [GDGSP09, NGSV07, NGS09]. **calves** [BKLGN05]. **Calvi** [GHL02]. **calving** [HST+09]. **Calycophorae** [PGR+01]. **Calyptogena** [FAB+07]. **calyptraeid** [BFV08, Col03, CMGBJ05]. **Calyptraeidae** [MCCP09]. **Camargue** [BM06]. **camera** [FTDK07, WDT+08b]. **Cameras** [BKP07, JTB+03, WBL+06]. **camouflage** [RDD+02]. **Campbell** [Ano04d]. **campechanus** [WCF08, WPPS04]. **Campeche** [AWA+05]. **campylocercoides** [TVG00]. **camtschatica** [TT06]. **Can** [BDLB02, GSM05, GPHC09, GC02, GQ00, MC01b, POH+02, Sim00, SES01, SAH+05, Arm01, CT05, DSJT+06, DB07b, KRK09, MBW03, MM07a, TB08, TS04]. **Canada** [EBG+00, GSM06, RATD07, BRB+00, CWMD06, CSMBH08, CAA07, DER01, DHRG05, DCM+06, DHR04b, DHR06, DD01, FLR05, GJT09, HS08b, LGBWH06, LHK01, LWH+04, LFSR06, MHCB08, MZJ06, PDRT02, PT04,

RBHS06, RS07a, SM07b, SM08a, SG06b, SH07b, SF07b, WGD05, WAMP08]. **canadensis** [RS07a]. **Canadian** [JPMGS08, CMJ04]. **canaliculus** [GP04a, SAG03]. **Canarian** [TBSJ+04, TH06]. **Canary** [BA00, AAHDS06, BBV+01, FVAB00]. **Canary-NW** [BA00]. **cancellata** [Iye02]. **Cancer** [BFE+03, FTB09, HE08, HMA06, MH08c, MS08, SP08a, SO01b, THM+03, TT06]. **candel** [CDT+01, SKH06]. **candelabrum** [DUW08]. **Cannibalism** [BT06, KP00, KM00, SML02a, TOK+04]. **Cannibalistic** [FSC05]. **cannot** [FI09]. **canonical** [SGCD01]. **canopies** [Abd03a, BJH04, BVN+03, CEF04, DJM07, MC08b, PLMS04]. **Canopy** [SKH06, BCPB+01, CÅJ05, CCB+09b, EDS03, FWC02, SG06b, SL07, VAB09]. **canopy-benthic** [FWC02]. **canopy-forming** [CCB+09b, SG06b]. **cantonensis** [NWT00]. **Canyon** [DS09a, OGL+09a]. **canyons** [DBG+09, SSHW+07]. **Cap** [OGL+09a]. **capability** [BC06a, SWM03]. **capacity** [CLSM09, GR07b, JT08, KF02, MMB03, RLBB04, SO02, TJSG03]. **Cape** [JBT+07, CRV03, CDML06, GDR+04b, MND+09, PRvdL+07, SHA+05]. **capelin** [Car05, CB05a, DM03, DM05a, HSO04, PWFC08, RFCM03, WJDA06]. **capensis** [MND+09, NPVW06, PRvdL+07]. **capillare** [GPB02]. **Capitella** [LGFM00, LGVF00, LT00, MW04a, RF08a, TSSQ06, TWM+01]. **Caprella** [OAM02]. **caprellid** [OAM02]. **capricorni** [HUP+00]. **capsules** [BHMR01]. **Captain** [SLP+09]. **captive** [KKK+05, NWIT08]. **capture** [DBCB05, GDSB04, RL05a, WDT+08b]. **capture-recapture** [GDSB04]. **captured** [JBSB01]. **captures** [GZY06]. **Caranx** [MHP07]. **carbaryl** [LBF+07]. **carbohydrate** [AMR01a, DFMD00, PUB+01, WSL06]. **carbohydrates** [GKM02, HHT+09, NCÁSBP04, dBS01]. **Carbon** [CHO09, CVK00, CBE04, CRBE04, CRCV04, CVSM09, DES+00, DM09, EP01, GCL04, JBS08, Lee00, MHM+02, NSJ02, NMA00, RBDK00, SSN+09, VNJ06, VHV+04, vDSD02, AMR01a, AJ03, ARFP09, BSR09, BWSH00, BWCW02, BJR04, BGS+02b, BVN+03, CMG04, CCMK03, CMRF05, CH07c, CNW+07b, CNPS05, CvBGR09, DRG+07, DZ06, DÁSG+01, EF02, GPW+02, GRPT+00, GM08, GSW01a, GGRC+08, GC06b, GTSS03, HARC05, HH03a, HLR07, HKY+02, HO02, HBK+05, IT06a, JFA02, JCK03, KTNK07, KKIV01, Kin01, KKB+06, Koe05, KMR01, KKSR05, KW02b, KG07, LR02, LG00b, LGM+09, MBW03, MCP05, ML06a, MLG+03a, MDLS01, MP05, MG00, MLM+02, MFP+05, MGL+00, MLG03b, NOO+08, OAGV07, PW04, PTK+09, PMNP+01, RFPS+02, SN06, SAJW04, SS02a, SEVSP02, SHS00, SH07d, SHT+04b, SFR+09, TYT+04, TRH+06, TSF01, TAÁO+03]. **carbon** [TPQ+03, TCS+05, TSC+07, TPSW00, TKTJ07, TDC+03, TBI07, Tyn04, VLP+04, VFJ06, VTS+02, WWWR09, WdBS02, WLT+03, XZUK05, XZLP09, XW03, dBGLT08, dGvdBvO+08, vDHHM08, MCCT07a]. **carbon-** [Lee00]. **Carbon-isotopic** [VHV+04]. **carbon-specific** [CMRF05]. **Carbon-to-chlorophyll** [SSN+09]. **Carbonate** [AED+03, JWG01, MCCT07a, MBLA01, MSUK01, MAKMK09, NSEL00,

RZWG08, SGHG07, WRJ+05, WWH05]. **carcasses** [BKP07]. **carcharhinid** [PWLC06]. **Carcharhinus** [CPBS07, HCD+09]. **Carcharias** [BB09, DNL08a, LKDO07, WOL+07a]. **Carcharodon** [DNL08a, LKDO07, WOL+07a]. **carcinophaga** [SKE05]. **Carcinus** [AQSP07, BH01, GD07, HJH+02, JMA02, LTMDB02, LBCS05, Mis04, MHR03, Mok04, QMM02, SvNvdMvdV09, Smi04, SRLA04]. **cardinal** [ÖNCNG05]. **cardinalfish** [BBH06]. **cardinalfishes** [GJ05, MB02a]. **care** [CC03b]. **Caretta** [BBM00, CLP+06, CAF+08, HTM+02, HGS+02, HBG+02]. **Caribbean** [AP06, ALPK00, BMK07, BHH05, BSVK05, BM07a, BS04c, BH09b, BIC+03, BI03, BL09, CPBS07, CSS00, CRAP03, CH05, DVNvdV07, DGdG+09, Edm04, EP08, ET08, GPK+04, GS05, GEC08, IE06, KPEF00, KKSR05, Les00, LVZW06, LÁMBF09, NDV+00a, NDV+00b, NKK+01, NvdV04a, NvdV04b, NBN+08, NB06b, OP02, PB08a, PHP+03a, PCBS05, PFP03, SKR08, SC06a, SFH00b, SSBZ07, SPT04, TSMC09, Ver05, VFM06, VFJ+07, WP00a, WP00b]. **Caridea** [CY06]. **caring** [VMdBV06]. **cariosus** [Nod04]. **carnivore** [KLHO02, VRJ02]. **Carnivore/non** [VRJ02]. **Carnivore/non-carnivore** [VRJ02]. **carnivorous** [HB04, SK03, TNT06]. **carnosa** [NP05]. **Carolina** [DRDM09, GB07, HGC+07, PPHT00, BBS05, FCI+04, HFM+02, MBL07, NRM05]. **carotenoids** [ZRG00]. **Carpentaria** [JRP01]. **carponotatus** [Kri02]. **carrion** [ITN+06]. **carrying** [MMB03]. **Carscadden** [DM05a]. **carterae** [JKS+01]. **cascade** [Das02, KVS08b, NRJB04, SB03a]. **cascades** [Bas06, ÖCOB06]. **Cascadia** [SPRK02, HSPH05, SRL+02]. **Cascading** [JHJS04, SLL07, SLL09, MVK+09]. **Case** [RSK04, AAHDS06, Arr05, BDR06, BER+03, BDÁM04, DSDS04, GR07b, GDR+04b, GBI+06, JMB+05, MSY02, MGM05, MB00b, PBPLB06, PB08b, PBJ+05, QMF05, QWY07, RAM03, SAMN04, SWGC+05, Sto03, TBCB+05]. **cases** [SF05]. **Casey** [Sta08]. **Casitas** [BFLÁ01]. **Caspian** [BN04, FKA+06, KFA+04]. **Cassin** [AS06a, HRCB02]. **cast** [CD07a, MZJ06]. **catadromous** [AWBO09]. **catadromy** [TDC+07, TA01b]. **Catalan** [CBS+08, KSSH02, CM01]. **Catastrophe** [EE06, GLS+00]. **catastrophic** [San00]. **catastrophically** [HP09]. **catch** [BRGS+07, CWM+07, RNL00]. **catch-up** [RNL00]. **catchability** [ASA+03]. **catches** [RF06]. **categorical** [dM01a]. **catenella** [CCM01, SPP+09, VGMC01]. **Catharacta** [BPT+00]. **cathodoluminescence** [LABR+06]. **Catostylus** [PK00]. **caudatus** [KRP+06]. **caught** [BCL+01, CES+03, FOFG09, MCP+06]. **Caulerpa** [BBC08, CMJ00, DDHQ06, JCMR+03, MGD+09, MPB+09, MS03, PP02, PCC01, PC02b, RLBB04, WG02a, WS04b, YBGP06, ZM06, jMFVPL05]. **Caulerpaceae** [ZM06]. **Caulerpales** [PP02]. **caupo** [OJ02]. **causal** [FH03]. **causative** [Ryp08]. **cause** [KJ03, Nod04, WHRS05, WÓ02]. **caused** [BOM+08, GP03, HWG06, JTVC08, KKSR05, LMC08, LPK+07, LKW03, RMPC08]. **causes** [BDEM01, FMMS03, GY00, HGS+02, HGAS+01, KL03, MB07d, Mou04, PUL07, TKVL04]. **causing** [Bul05]. **cauta** [HGB01]. **caution** [AG04]. **cavernosa** [LFRR+07]. **caves** [BTF+06]. **cavities**

[SBvD05]. **cavity** [KNKT01, dGvdBvO+08]. **Cazlyn** [Cos03]. **Cd** [GFL02, KSS+05, LLY+01, LW05, NW04, NWT00, RW01, RSL09a, SW04, WLL03, WL03, WG00, WR00a, Wan02a, XW02]. **cDNA** [SSG+00]. **CDOM** [SNCP04, URFA06]. **cecilia** [OTB+00]. **celebesensis** [AMT03b]. **celebrates** [Ano00d, ZK09]. **Cell** [FHGJB04, RGP+03, TAS04, BVH02, BBRJ04, CF08, GM01, LWR+02, MDLS01, MW04b, NGdN+07, OHL+06, PBVP09, PEGG+08, RG09, SH01, VFF09]. **cell-based** [RG09]. **cell-size** [CF08]. **cell-specific** [MW04b]. **Cellana** [BCU04, WDLM05]. **Celleporella** [MHB01a]. **cells** [AKRA02, CMRF05, COB+03, FCH+09, IRM08, SLT+01]. **Cellular** [GKM02, KLR+06, OGMC06, SH03]. **Celtic** [BIR00, DFR08, TPD+05]. **census** [MVdMFF08, WMB00]. **censuses** [GTD+08, SB00]. **Centimetre** [WM02a, WMS03b]. **Centimetre-scale** [WM02a, WMS03b]. **central** [ANCC07, BSR09, BBC+09b, BH06, CC04, CAF+08, CSH00, CL05, DFSS08, DD01, FC00, GSP+02, HCM01, HQDH06, HK03c, KAAH05, KJMP05, KHP09, KCEB09, LNV+05, LTNC07, LBF+02, LC02, LCB+05, LBC+09, LMB+09, MC01a, MDBC03, NNLV06, NNW04, PCL+09, PPL+02, RT00a, Rod03, SMH09, SHS08, SAB+02, SSL+07, VDA+03, WKIK04, AAPO00, CAD00, DMV07, FCP02a, GGM+00, HK04b, LSHL03, MC05b, WR06, WCH09, YCSS06]. **central-southern** [HQDH06]. **centre** [TWT08]. **centric** [KKKK03]. **Centropages** [BK05a, BC01b, CID+06, WJWL05]. **Centropomus** [AWBO09]. **century** [CED+07, CLB+09, EOK+08, STF+09, TLIL+09]. **cepedianus** [LME05]. **cephalic** [PL00]. **Cephalophanes** [NOP02]. **Cephalopod** [CDG04, GPM08]. **Cephalopoda** [DGC+05a, GMS02, IAKS03]. **cephalus** [CIT04]. **Cerastoderma** [BD06, CWR06, DdMB04, KJL03, KvKB06, UNII01]. **Ceratium** [ONP02, SCS03, SH07d, TLIL+09]. **cercariae** [TdMF+08]. **Cercopagis** [LG08a]. **Cerithidea** [SR04b]. **Cerorhinca** [TS07]. **certain** [KNT+07, WA00]. **cervicornis** [RR05, WM05]. **cessation** [FRJ09]. **Cestode** [BDRM06]. **Cetacea** [MZD+05]. **Cetacean** [BKM08, Tyn04, RFB+06, dSHCR07]. **cetacean-habitat** [RFB+06]. **cetaceans** [dSCV+08]. **Cetorhinus** [NWJ+08]. **Ceuta** [GGGVGG03]. **cf.** [PPB+01]. **CH** [KFU+08]. **Chaceon** [FVAB00]. **Chaenocephalus** [PSPZ09]. **Chaetoceros** [TDvdW+01]. **Chaetodontidae** [BPM05]. **Chaetogammarus** [LP01a]. **chaetognath** [CDT+03, Øre00]. **Chaetognatha** [TSMC09]. **chaetognaths** [TT05b]. **Chaetomorpha** [BRBPL06]. **Chagos** [SHS08]. **Chain** [PO09, MF08, ODA+09, PAB+02, RGJ+04, SM00b, WKYL00, WW06b, XW02]. **chains** [Wan02b, WL05]. **chalcogramma** [BBC+09a, Bai00, DABC02, PCH+05, WJDA06, YHSH02]. **challenge** [BSS05]. **challenged** [LW05]. **challenges** [HP07, Nae06]. **chamber** [CSM+09, HAA00, ZLGC04]. **chambers** [MRLK06, MCCP09, OIP04]. **Champsocephalus** [RHDC05]. **Change** [CH05, Bai00, BGK09, Cal06, CCJT09, CCL+08, CS02b, CMGBJ05, DFH05, Den08, DCA+09, Fie02, FBBV09, FH03, Gou06, GB09, Hue08b, Joh03,

Kra07, KYYM00, MS04a, MSJ+09, MHT07, MK02, OAS01, PZ07, PBF08, RC08, SSL00b, SHW09, TT05a, TdLvdVR08, THN+03, TSF04, WM04, WAN+01, YMC05]. **changed** [MF07]. **Changes** [BVMBC07, BB02a, CTA+03, CAS00, DBJ+00, DLD+00, EMB+09, FF02, GHL02, GTFB03, HW02, IHW+01, JPL04, KSSH02, KK02, KWTR08, MG00, PCSS01, RV05, RBG+07, RFH+06, STAS06, SMVF03, VSV04, VHMB09, WBP+06, YA09, ACAG07, AVNN05b, ABL08, AP00b, BCB+06, BBBSPH03, BIL01, BI04, BDG+04, Boo02, BTB+09, BPA+08, BES+08, BD01, BMJ02, CBD04, Car05, CPBS07, CR08, CSPA09, CMT+08, CWN+07, Das03, DM05a, DPD+03a, EKA03, EH04, FC08, FHN+09, FR08b, GXL+08, GRWB02, GSCW00, GAM02, HS08a, HNYI07, HSM+09, HGJM09, HM01, HHT+09, HSB08, HB07b, IMTW09, JSN08, JHL04, JCL09, JF02, JPMGS08, KHIH08, KKTN05, KYML02, KHH08, LBBM06, LG01, LG08b, LP04, MMC08a, MBVBC09, MGA+01, MBR+05, MRC+08, MSK+00b, MKR07, MRQ07, NLB08, Pea00, PMT+02, QTB02]. **changes** [RL09a, RB02, RHS01a, RWH00, RGCC+08, RZWG08, STPA04, STV+09, SB07, TTM+05, TBID09, TBH08, TLIL+09, Tyn04, VSVV03, VBMBC08a, VML05, WAB+02, WPB08a, WDR+05, WPTS07, XW01, YOM+09, Yap09, Zam02, dJTD07, dlMPN+03]. **Changing** [HGKK06, NLHO09, WCCA09, WGH+00, BTC+04, CCK+09, Dav00b, DM03, GHL02, HF08, KF02, Mon07, NCC+07, Tho07, WWDH09, WCM08]. **Channel** [ABWK06, LW04, NW02, Øre00, PD01, Zam02, JS08b, MDBC03, VBS06, AMS+06, BIR00, BER+03, DD04, GPSG06, HBH07, JHB06, SML+09, SK07, WLJ+04]. **Chao** [UG04]. **Character** [DS09b]. **characterisation** [LVK05, WMS03b]. **characterise** [TBM+08]. **characteristic** [OIP04]. **Characteristics** [BBC+09b, HGC+07, LC07a, MAB+03, ROCB09, VJ04, AFPS08, BDG+04, BEU+07, CMB+09, CLMR07, CLRM08, CTH+03, DC06, DE08, DD09b, EH00, FDD+03, GDS02, HM05a, HM05b, HGKK06, IS07, JSMM07, JMM+09, KNTK05, Kel02, KFA+04, KG00b, LSHL03, MRPL07, MBH07, MD08b, MZD+05, Nem05, OBB00, PZA09, QRS00, RS03, SMM+09, SSH+00, TFSJ00, VSV04, VMH04, WGP+00, WA03]. **Characterization** [BBSO03, CB00b, EKN08, HHH02, KMR01, SRS05, SLKF03, UYNO01, DMK+08, DHZ02, FTU+00, HCS07b, NEMF09, RFCM03, RK09, SN06, YFH+02]. **characterized** [WGR07]. **characterizes** [CTvdM+08]. **Characterizing** [BS07b]. **chase** [AW03a]. **Chasmagnathus** [BIG+06, CGCDA02, GA03]. **Chatham** [Chi09, GGS09]. **Chattonella** [WL06]. **check** [ST02, WM04]. **Checking** [BWO04, MdMR04]. **Cheilinus** [CDAM06, Tup07]. **Cheilodactylus** [LS04]. **Cheilodipterus** [ÖNCNG05]. **cheilostome** [CFMB00]. **cheiragonus** [KMF02]. **Chelonia** [ABL08, BBC03, BHN09, GSB+06, KCEB09, SRN02, SJE+06, TTD+06, TBBB06, YA09]. **Chemical** [ALPK00, BMWH08, BNP07, CWM+09, DDTQ05, GP01, GWBdN09, KFH04, LS09a, NCHP05, NP05, PdNS06a, AKRA02, AIM+05, BFK+05b, Bro06, CTA+03, CH00a, COK02, DKAH02, FPB02, GA08b, HJG03, JSN08,

Jon04, Kaa04, KZ00, KLFH04, LH06, LTL06c, NATR+05, O'C07, OP02, Paw00b, PAC+00, PHM+08, PAM+09, PLC+02, PEdlP+02, PPS00, PPBS02, PFP03, RW06c, SR08a, SJ06, UP01, VH03, VBAR07, VJ04, YI03a, BIC+03]. **Chemically** [DdNS06, CR04, GZG+07, GLG+05, KPW03]. **chemicals** [BBM+02a, DMC09, HLY05, LBC07]. **chemistry** [AAJ07, BS07b, BTKG+08, BML+08, CSMvE04, GB03, HJG03, HCP+06, KHP09, KVV+00, MC01b, NGdN+07, RSZI01, RZWG08, SRJ09b, Tak02]. **chemistry-toxicity** [BML+08]. **chemoautotrophic** [BS03, VPSO01]. **chemodetection** [JK04]. **Chemoreceptive** [ITN+06]. **chemosynthetic** [MCFM02, TWM+01, YFH+02]. **chemotaxonomic** [DK06, GVKF03]. **chemotaxonomy** [ZJW+04]. **CHEMTAX** [EDBvdL08, Lat07]. **Chenier** [BA04]. **Chernobyl** [PE09]. **Chesapeake** [KHB00a, BMV02, CN04, CS08, DBH+07, DDSR07, DBvOM06, FBN+07, HTW+05, JSMB05, JH04, KBA+05, KR04, KSHP00, LLH06, LS02, MHW06, MDBC03, MJG01, MJ07, NSH+08, OFHM03, PAMJ03, RHS01b, SRJ09a, SMHC03]. **chick** [AFHA05, Bar02b, DGH08, GRIR06, GBW+07, HH00a, HDRC+08, PC05, PCW05, TC03c]. **chick-brooding** [AFHA05]. **chick-rearing** [DGH08]. **chicks** [CWC00, GCLC+02, MSH08, ÖBFO01]. **Chikugo** [ST07, SKO+08]. **Childress** [Ike08]. **Childs** [Ano03c]. **Chile** [GEM02, APM+01, BH06, CDO08, CC04, CGF04, CSH00, DDQ+00, FMCB05, FC00, GLFU+04, GSFN00, GGM+00, HQDH06, HK04b, LNV+05, LTNC07, LC02, MC01a, MFE+05, MVLM+06, NNLV06, OW02, PCL+09, PPL+02, RWE04, RT00a, SSGJ00, SAB+02, TDC+03, VHT+05, YCSS06]. **Chilean** [ANCC07, AO01, FH08c, Rod03, WKN+03, ZBNW09]. **chilensis** [CSTC01, GEM02, KKKK03, MC05a, MC07, VN02]. **chimerism** [BGGR02, BSDR01]. **China** [CCL03, JCL09, LGZ+09, LZL05, MOM+02, NLCS05, SAW+01, TKVL04, ZTW08, HGG+03, Lam00a, Lam00b, Lee00, SHZ+05, ZYZ+06]. **Chincoteague** [LLW09]. **chinensis** [KS08]. **Chinese** [HCB02]. **chinned** [CWC00]. **Chinook** [HWBZ05, HFWW05]. **chinstrap** [IBB+07, TDT+03]. **Chionoecetes** [DSMBG03, RGT01, SML02a]. **chirodropid** [BPC09]. **Chironomidae** [GJT09]. **chitobiase** [OBB00, SD09]. **chitobiase-based** [SD09]. **chiton** [NW06]. **chl** [JHJ+03, ZER+01]. **chl-a** [JHJ+03]. **Chlamydomonas** [EKN08]. **Chlamys** [BG04c, MBH+09, PW08, PW09, ZYZ+06]. **chlorinated** [SCH+07]. **chlorine** [WS04b]. **Chlorophyceae** [LS05, Ste04b]. **Chlorophyll** [MGBB06, ZER+01, BH04, CSD04, FR06, FK04, FBHB03, GBHO+08, HST+09, HHAH00, HHKH05, KKA+06, KW00b, LG01, MFS07, MTCU08, Pah05, PAK+00, POH+02, SSN+09, SC01, SdSC01, SMF00, WKN+03, WPTS07, YH00, YVB+02, YMC05, ZT07]. **chlorophyll-a** [BH04, CSD04, HHAH00, HHKH05, KKA+06, MFS07, SMHL00, SdSC01, WKN+03, YVB+02, YMC05]. **Chlorophyll-c** [ZER+01]. **Chlorophyll-like** [MGBB06]. **chlorophyll-nutrient** [Pah05]. **chlorophylls** [ZRG00]. **Chlorophyta** [CMJ00, PP02, TMM05, ZM06, jMFVPL05]. **chloroplast**

[JHL00]. **chloroplast-retaining** [JHL00]. **chloroticus** [LB01, PS06, Sew05, Wal07, WGL03]. **choice** [BLDG01, EÖM08, FP08, GW06, NLK00, SHNV09]. **cholesterol** [GWBdN09]. **Chondrilla** [UST+04]. **choose** [UÓ03]. **chordate** [ATT06a, TBAT02]. **Chorus** [CGT+00]. **choruses** [RJTM08]. **Chromis** [ACH07, BTKG+08, Gla07, MAW06]. **Chromophoric** [RNDF+04, SZBZ04, SNCP04, URFA06]. **Chronic** [APW+04, PHB02, THJK06, CNW07a, Gil02b, JNDL02, LGFM00, PMG+06, SW03, TGM07, WKPK05]. **chronographic** [PTCH01]. **chronologies** [Bla09]. **chronology** [FVAB00, HGAS+01]. **Chrysaora** [DBH+07]. **Chrysoblephus** [GKAS08]. **Chrysochromulina** [GLS+00, SH01, ZER+01]. **chrysocome** [RTPS07, SR04a, PISL02, RTPS07, SR04a]. **chrysolophus** [BC02, DGH08, TGT+06]. **chrysostoma** [CPP+04, NLP+01]. **chrysurus** [WMG02]. **chthamalid** [DMM+03]. **Chthamalus** [BCABC00, CCB+09a, DMM+03, JC08, LTPL05, TCW+08]. **Chukchi** [EKN08]. **chum** [FWD+01]. **cilia** [BDDL03, RL07]. **ciliary** [RNL00, RGA+02, RL05a]. **Ciliate** [VPSO01, BKR04, BDÁM04, GT02, GJ03, Kam00, KS06, MR04, MRB04, OHS+04, VF09]. **Ciliate-generated** [VPSO01]. **ciliated** [EF07]. **ciliates** [BJJ01, LDWC05, NOE+04, PG00, PBW+07, SJK+06]. **ciliatum** [AM02a, SBR09]. **cinctipes** [Don04, Too04]. **cinereus** [LIT05]. **Ciona** [MK03a]. **Circatidal** [LDT07]. **circuit** [SM00b]. **Circulation** [ABWK06, ZZT05, BWP+06, DHRG05, NW02, SVG07, SR01, TMFF00]. **Circumpolar** [AAJ07, PWFC08, RHHH09, WAN+01, ASP+08, BPT07]. **cirri** [Mil07a]. **cirripede** [dSSC07]. **Cirripedia** [DP09]. **clade** [Gou07, PBS+05, WBZ+09, RLKW04]. **clades** [LFP+04, LWB09]. **Cladocera** [VV04]. **cladoceran** [ASC06, LG08a, Vii07]. **cladocerans** [KSSH02]. **Cladocora** [RMRAFP08]. **Cladophora** [SRS05]. **clam** [ASS05, BM07b, CAS05, CDFRL03, DD06, FKM+01, GDL04, GFL02, Hun04, Hun05, LEB07, LBD00, Mar04, MM05, MDG04, NW04, NWFV06, ÓUA05, PTP01, RL03, SMHC03, Tal01, TK01, TE00]. **clams** [ARB04, CGP08, DSS+09, GB02a, HGC+07, LBC07, NTGK09, SMT08]. **clan** [MWR07]. **clarity** [Zam07]. **class** [BRI+07, BM00, DUW08, EDBvdL08, Lat07, LG00b]. **classes** [AML+03, OGL09b, PTD05, VGW00, WÓ02]. **classical** [MRHP01]. **Classification** [DFW+03, Cos09, EYH+06, HD06b, RC08]. **classified** [SDH01]. **clathratus** [FA02, LTCP03, SMF+02]. **clausi** [BGF+06, CT05, CAT+06, FGM+00, GFC+02, LQRGT06, MGZ+03, TT05a]. **Clausidium** [CS03b]. **Clavelina** [dCLLT+02]. **clavigera** [BW04]. **clavus** [GLB+03]. **claw** [Smi04]. **claws** [OP08]. **clay** [AGB03, NTH+02, SLT+01]. **Clayoquot** [DD01]. **Cleaner** [GL02, BG02, CC03a, CC03b, Gru00, SHK05]. **cleaner-seeking** [CC03b, SHK05]. **cleaning** [GML02, Gru03, SFH00b]. **clear** [HSP+08]. **Clearance** [HMKR05, Bay04, LP01b, PBS+04, Pet04, PK05b, Rii01a, SJPC02a, Wid01].

Clearwater [ARGS01]. **cleavage** [VWF+01]. **client** [BG02]. **Climate** [Bla09, Den08, KBL+07, LBPH06, MJ07, MSJ+09, PT04, SHW09, WIDM09, AS04, AS06a, BBC+09a, BGK09, BPB07, BDJ09, BCP+08, BPA+08, CH06a, CCL+08, CSMvE04, EBR+02, FBBV09, FH03, GHL02, GB09, GCVR01, HANM+05, HSM+09, HRCB02, HBRJ06, Hip08, Hip09, Hue08b, ILL06, Jen05, KAAH05, KS09, MHSS08, MS04a, MHT07, NLHO09, OAS01, PZ07, RCL+09, SHB03, SGCD01, SOB+06, SB09, Syd09, TdLvdVR08, TDTR03, TSF04, WH08, WFT+08, WCM08, WDB+05, YMC05]. **Climate-driven** [Bla09, HSM+09]. **Climate-forced** [WIDM09]. **climate-induced** [SHB03]. **climate-oceanic** [MHSS08]. **climate-related** [AS06a]. **Climatic** [FFML02, AM03, AR02b, Bai00, BI04, BRS07, CCL+05, HRR+07, HSO04, LGC+06, RRH09, SAB+02]. **cline** [BA01, BFE+03]. **clines** [MC06]. **Clinocardium** [SBR09]. **Clinocottus** [DL02]. **Cliona** [CU06, SL05a]. **clip** [KDAK01]. **clipping** [KDAK01]. **clocking** [ATT06a]. **Clonal** [BVP+06, AAHDS06, AM04, DDD08, HR02a, SZ08a, SZ08b]. **Clonality** [KDM05]. **clones** [TLLKC04]. **cloning** [SSG+00]. **close** [CWC00]. **closed** [BSVM+05, FF02, MJS07, SH06c]. **Closely** [LBH+04, FSHB09, GB02a, VSBB03]. **closterium** [Rij03]. **closure** [MGW+09, NYK03, WWMF06]. **closures** [LHT+02]. **cloud** [KBT05]. **Cloudy** [MCE+01b]. **clump** [CYC+09]. **Clupea** [Bar07, CMB+09, CKTE01, Enb05, EH04, FFG03, JVT01, MST03, TFSJ00, VMCG09, VFV01]. **clupeid** [MVH+06]. **Clupeidae** [PDM+04]. **clupeoid** [SZGS08]. **clutch** [LF02, RPC+06]. **clutches** [MH00]. **Clyde** [AM03]. **Cnemidocarpa** [STE04a]. **Cnidaria** [BPC09, CLR+06, FGO09, PCS09, RCR03, RZEACGF00, STRD02]. **cnidarian** [CSG01, DPGN08, RLKW04]. **cnidarian-algal** [CSG01]. **cnidarian/dinoflagellate** [RLKW04]. **'Co** [KES00, Hen09, PPBS02, TDvdW+01, ADF+09, CAT+06, CCK03, CTvdM+08, CKS05, EPM06, HD05, MSK00a, PBVP09, PC05, PSC05, RSN02, SJK+06, VPS08, WG02b, CGCMPA01, CCB+09a, DHT+08, FKSW09, HLD+07, IHK08, KFU+08, KS04c, Kur08, MMC+07, PZ07, RR05, SHL+03, TDSM02, WDM+09, GFL02]. **'Co-consumption** [KES00]. **co-cultured** [PBVP09]. **co-existence** [PSC05]. **co-existing** [EPM06]. **Co-limitation** [TDvdW+01]. **Co-occurrence** [Hen09, PPBS02, ADF+09, CTvdM+08, HD05]. **co-occurring** [CAT+06, CCK03, RSN02, SJK+06, VPS08, WG02b]. **co-ordinated** [CKS05, PC05]. **co-variation** [MSK00a]. **coalescence** [SAHF03]. **coalitus** [Sha00]. **Coast** [BA04, AP06, ANCC07, AO01, AB06, BRGS+07, BBBSPH03, BMB02, BRP07, BAB04, BLHB04, BAMJ09, CL05, CK09b, CK05, CRT+08, DP01, DCAL+02, DCF+05, FCP02a, FS02, FZT+05, GTE+09, GRPE08, GLS+00, GSRH02, HKZ04, HMK06, ILL06, JNMB08, Joh02, JNFL04, KJMP05, KMWH04, KUN02, KCEB09, LFRG+05, LNV+05, LTNC07, LNB+03, LLSL06, LÅCN01, MTL+03, MVBGM04, MP06, McQ05, MPE03, PCSS01,

PDM+03, PMG+06, PPL+02, QAA+06, RWA+02, RS03, RBG01, Rod03, SHH09, SPP+09, SSW08, SYCG05, TSE+08, UB01, VHT+05, VGMC01, WDT+08a, WGV+02, WCRB03, XBW07, YW04, dSSC07, NAB+06].

Coastal

[ADS+09, DSJT+06, DUSJ+09, NZM+08b, PPV+06, AD00, AHC+06, ÁSG04, Ant06, Arr05, ADR+05, BCL03, BDR06, BA00, Ber00, BF04, BR08, BGKN00, BRG+02, Bra08, BPA+08, BK06c, BDÁM04, CHLV07, CCMK03, CBAd00, CMRF05, CLL+09, CPH+02, CWM+09, Clo01, CAS00, CABS02, CRC02, COSM03, CHT09, CSD+07, CHV+09, CMB+05b, CVT09, CRZ04, DP02, DSPHV04, DGBS08, DR00, DRB+01, DES+00, DL01, DAG+00, EB04b, EvBB+09, EOK+08, FD00, FH08b, FNDP08, FOH+08, GÁSPR03, GN04, GVKF03, GDDM05, GMK+03, GEM02, GB03, GLÅ+03, GMTN00, GT02, GWO02, GK03, GBW02, GPM+09, GGRC+08, HDC+08, HKM00, HMH+08, HHD+09, HGG+03, Hin02, HWBZ05, HFWW05, HCBP05, HCH09, INH+09, IG04, JHTV02, JK06, JLW04, JS08b, JLJ01, JKES07, KD00, KKL+03, KHD07, KAR04, KOC+07, KHK+06, KMR01, KM03b].

coastal

[LBvdH03, LC02, LMC08, LHB09, LWH+04, LHT06, MH08a, MFS07, Maz04, MAT01, MSA07, MCD+05, MTLT02, MGTK00, MW04b, MHY+06, MAW06, Min02, MHABGC04, MSF04, NE01, NEG01, NLB08, NCÁSBP04, NCÁSGP05, NW02, OAGV07, OLWB06, OÁSG+09, PZ07, PTD05, PDT09, PBBC06, PNCS+08, PNCT+08, PEdlP+02, PW07, QRWJF07, RSK04, RJTM08, RLBB04, RWE04, RGCC+08, Rol00, RGT06, RLDL02, RMPC08, RHGB02, Saf03, SSN04, SM01a, SHB03, SLC05, SMHL00, SRGS01, SRZZ01, SRN02, SGL02a, SSM05, SP01a, She09, SHZ+05, SWL+06, SABK03, SS06, SDRH01, SZBZ04, SMSJ04, SOMM06, SCS+07, SLHT05, TFA+08, TSF01, TAÁO+03, TL05, TBID09, TMFF00, VSRGW09, VMH+08, VPS+02, VVTH07, WDX01, WPC+03, WDSA09, WRH05, YYK+08, YYL+00, YCSS06, Yin02, YF04, dSSC+08].

Coastline

[JMM+07, vdMPEM08].

coastlines

[BHR08].

coasts

[AMT03b, FNB07, GhGD+02, MMGC06, SAC+00, SBSRW02].

coating

[KES00].

cobalt

[BTD+04].

cobble

[HKK+06, RT00b, SKR09].

coccolithophorid

[CLS+01, CWN+07, SHL+03].

coccoliths

[LNJ07].

cochlear

[PB00b].

Cochlodinium

[JTLG09].

Cockle

[DdMB04, BD06, CWR06, Mou04, SBR09, UNII01].

cockles

[KvKB06].

Cocos

[KP01b].

Cod

[CRV03, CDML06, JBT+07, SOB+06, AP00a, BM00, BM02b, BM02c, BF08b, BCLS06, CSB03, CHH+05, CSMBH08, CDH+09, CCL+05, CB05a, CCCH01, CPG+09, COSM03, EOK+08, FRvdMF02, FBSG02, GBR+04, GJB04, Hel00, HVW+07, HRMH07, HJG06, HRC+07, HMHB03a, HMHB03b, HNMC09, HCR01, JTN09, JLCA01, JCG+02, JKES07, KFL09, KOC+07, KLW+09, LGB03a, LGB03b, LGB+04, LAK07, LG02, LHB+06, MHP+00, MB02b, MSF+09, MBS03, MBS07, MGSJ08, Mun07, NB06a, NM04, NWHH+09, PMS+08, PTM08, PBCB03, PKLD09, RR06, RGL06, RW08, RHSB08, SSN04, SHNV09, SSL00b, SGCD01, SMM+09, SRJ07b, TKK05, UP01,

VJKF07, WPIB09, YW04, vdMM03, vHGH01]. **cod-capelin** [CB05a]. **Codium** [SG06b, SS05]. **coelestis** [PKM04]. **coexistence** [CL05, DH09a, TLTB03]. **coexisting** [CNPS05, RvdPHW04, SZGS08, vdBÓME01]. **coffeus** [PD05]. **cohort** [CCC09, HSO04, MBL07, SLB07, WCM08]. **Cohorts** [RT00a]. **coioides** [APW+04]. **Cold** [DFR08, OGL+09a, SWHSA05, AMB08, ATLC03, ACPS09, AWP+01, BD03, BDJ09, BEKT09, CLO+09, CY06, DBOR09, DLB04, FA08, FH08c, FKM+01, GN04, GGDB09, HAMW09, HGC+07, HDG+08, ISSK03, JHB06, JNFL04, PTD05, PDT09, PBL+09, RDH+09, SDHG03, SP02, SYH+09, TNHL02, TDTR03, WKMK06, WMW+08, YFH+02]. **Cold-blooded** [SWHSA05]. **cold-ocean** [TDTR03]. **cold-seep** [FKM+01, ISSK03]. **Cold-water** [DFR08, OGL+09a, AMB08, ACPS09, BEKT09, CLO+09, DBOR09, DLB04, FH08c, GGDB09, HAMW09, HDG+08, JHB06, JNFL04, PBL+09, RDH+09]. **'coldspot** [Pri02]. **coldwater** [CPG+09]. **colias** [RW08]. **colimitation** [PO09]. **collapse** [BVC+02, CDH+09, JCG+02, WGF09]. **collected** [BHMR01, LLSL06, WWL04]. **collecting** [Eva08, RNL00]. **collection** [GK00b, KST+08, Rob06]. **collections** [MS05]. **colloid** [WG00]. **colloid-bound** [WG00]. **colloidal** [Bur01]. **Colloquium** [PIM+05]. **Colne** [DTNU00, ABBN09, KUN02, TDUN07]. **colonial** [BSDR01, HKK+06, HH05b, MPK03, SNCP04, TLLCT02, VHMB09, ZPP09]. **coloniality** [HF03, Pra05]. **colonies** [BL00a, GDR+04b, HPH+01, Lid08, MAVO+06, WHP00, ZE01]. **Colonisation** [Chi09, GGS09, GF02, PZMG05, SDM06, BCPB06, EPM06, GMVF08, NCP+08, PH05, PHO+07, Sta08]. **colonising** [HAC06a]. **colonists** [LTH+06]. **Colonization** [LGQ+00, TAS07, TVD02, BS08b, BP02b, CUB08, KAPTK02, Lir00, NCHP05, THP+05, TCW+08, WH02, WR00b, ZPP09]. **colonizing** [KT01]. **Colony** [BPG08, LGC+08, MHK+01, PC05, BPT+00, Cum02, DBH+02, FBD+02, FFHW07, GAMB05, HAMW09, KS08, LWW+01, Lir00, Mar00, MG08, Pra05, SAB+02, WLB08]. **Colony-based** [LGC+08]. **Colony-specific** [BPG08, PC05]. **color** [SCD+05, SAH+05]. **colour** [DSP07, FFYS+07, SWD+04, SDR01]. **Columbia** [DER01, DD01, EBG+00, LWH+04, MZJ06, CB00b, DMS+05, ESDKM09, FE06, HRCB02, MDZ05]. **columbiana** [Iye02]. **column** [CS02b, Lar03, LDHC04, MGDP01, PC02a, PSGP04, RMWO09, SVC+01, UÓ03, VJ04, ZRG00]. **comb** [BN04]. **combination** [MMA03a, MH06b]. **Combined** [Ano00a, Ano01b, Ano01c, Ano02a, Ano02b, Ano03a, Ano04a, Ano04b, Ano05a, Ano05b, Ano07a, Ano07b, Ano08a, Ano08b, Ano09a, Ano09b, PSGP04, Prz05, GFN+09, HL05, MGC03, PEdlP+02, TPGQ07]. **Combining** [FGLM06, LBR+09, RB05b, FMW07, HMW+00, SMP01]. **come** [CB08a]. **commensal** [GDL04, HS05]. **Comment** [BG09, BR07, Ber02a, BD11, CST08, Dun02, EM07b, GHP02, Kir02b, MH09, Pea03, She08, Som08, TBBI04, TW10, vWNYS05, BL07, RN06, Car05, GNAD+04]. **commercial** [BT01, BD06, CWT00, GSM06, HDM04, HK04a, HK04b, JLCA01, Kro05,

NSBK05, RJH02, SS04b, SAH+05, TK01, VBFF08]. **commercially** [BLT03, NM09, QFJ+07, SJ09b, Tup07, UB02, WHB+06]. **common** [BBM03, BR07, Bar02b, BCH00, BPT07, BTD+04, CD08, CU08, DFPG+03, DC06, DMA02, GC02, IBB+07, IAKS03, JRA02, JSK+07, KR01, KS04a, LBS+05, LG00a, LGD04, LC03, McI02, MPS+08, MR07a, MR07b, NMBH02, OHN01, ÖBFO01, OÁSG+08, Pet04, PAMJ03, RMT+05, RE00a, SLC05, SLB+08, SJ02, TVD02, TBFA04, VGB+05, WWAC00, ZPP09]. **commons** [HRB+06]. **communal** [Swa04]. **communication** [BK05b, JBW+09]. **communites** [BHSR00]. **communities** [AP05a, AR02a, AAPO00, AAGS02, AI04, AMP+02, APH+04, ACPS09, AJ03, BS03, BAA07, BBC+00, BL04, BFK+05b, BF04, BR08, BSJ02, BM05a, BS04a, BNSG01, BMJ02, CGH08, CMD07, CDS07, CH03, CF08, CWE+08, CK04, CLH+07, CHP+05, CS03c, DSPHV04, DB02, DTD03, DJ04, DDTQ05, DQW05, DAG+00, ESS09, ESQ03, ENC+04, FD00, FAJM07, FTO+09, Fro00, GhGD+02, GSMD00, GMC+09, GJG+03, GGC+05, GZG+07, GGG+04, GT02, GBR01, GBC+04, HF08, HF06, JDTB06, JPPW01, JNDL02, JHB06, JSMM06, KVS08b, KKH07, KT03, KSWP04, LBH+04, LSH00, LSG08, LMW04, LBB08, LTFH06, LWB09, LBPH06, LTH+04, LBC+09, MFCM05, MKG+05, MUT04, MGDP01, MBC+07, MSS+03, MGM+07, MAG+07a, MGW+09, MdL06, MC08a, MHDS09, NLG05, NBB+04, Nug02, OAGV07, OGA03, OPSB07, PKR07, PFZS+06]. **communities** [PMGE01, PCJF06, PAMJ03, RS03, RGS+09, RCAK03, RS06, RGP+09, RW06b, SGB09, SAB04, SFW01, SC03, SFF+07, SF07b, Sma07, SYA02, SAF+09, SLL07, SLL09, SHFP+03, SPCG09, SWGC+05, Tal09, TMD+07, TSF01, TGA02, TSSA03, TC03b, THJK06, TSJH05, UB03, UYNO01, VHT+05, VSV04, VAP+07, VD00, WBR07, WAMP08, WDB+05, YFH+02]. **Community** [BG07a, GS07, HAMW09, MCCT07a, MCCT07b, MHTJ07, MRB09, Van02, VBS06, YM06, AGCF+08, APM+09, AL09, AB06, BBABL01, BBA06a, BEU+07, BRP00, BLHB04, BB00, BPS+03, BSH+09, BFE+05, BH09b, BHR08, CHSW03, Cal06, CH07a, CC02, CSMK09, CMMN+01, CRJ+09, CÅJ05, CLJ+08, CIHF01, CS02b, CZW+08, CD05, CT06b, CT09, CHA06, CV05, DDQ+00, DHHY09, DDL+03, DB05, DHRG05, DBD+05, DFT+07, DDSR07, DKFV05, DAG+00, DAA00, DH01, DLB04, DVLH+00, Edm00, Ell01, EB08, EB05, EÖKS+02, FGPS04, FHL+09, FKA+06, FF02, FLG03, FD04, GL00a, Gim04, GSRH02, GDF03, GK07, GGMGR07, GAM02, GLG+05, GG09, HLD+07, Har06a, HGS+07, HCB+07, HHIS06, HS08b, Her06, HWL00, HLTT09, HSB08, HB07b, HAD07, HJ07, JZL09, JHTV02, JHJS04, JLW04, JPPW02]. **community** [JCL09, JQ05, JFR02, KOTL07, KMP+06, Kas00, KSSH02, KK02, KKIV01, KGHL+01, LSH+07a, LOT+00, LBBM06, LYL+07, LPK+03, LHK01, LJM+00, LCD+05, LSM+02, LTL+06b, LUIAH03, LWMW02, MB05a, MRB04, MLW+02, MTR+07, MTH+08, MB00a, MB01, MAJ+06, MRC+08, MARM06, MLW03, MASFS00, MVD+08a, MFP04, MPE03, MDZ05, NDV+00b, NvdVVD06, NLB08, NTGK09, NIF00, NTN08, NS07, OMP+05, PH03a, PP00,

PWHW09, PWB+03, PDRT02, PK06, PCRR08, QASA08, RBJB+05, RSN02, RT00b, RT00c, RBG+07, RGDN02, SRL+02, SFH+00a, SD09, SEL02, SKR09, SL07, SH07b, SKR08, SSM05, SW03, SH06b, SBFP08, SS04b, SGHG07, SMSD07, SCD+09, SPT+00, SWG+09, SH06c, SBC+06, SOMM06, SMHG09, SFG05, SW08c, TS05, TPD+05, Van03, WSA+06, WAB+02, WPC+03, WBN+00, WKL01, WH03, WHB09, WASW03, WWWC02, WDR+05].
community [Yap09, dBMSL02, dJTD07, dVBC09]. **community-mediated** [MVD+08a]. **Community-wide** [GS07]. **comosa** [CK09b]. **compaction** [HCH09]. **Comparability** [CJFM09]. **Comparative** [BGD+03, CCM01, CRJ+09, DSDS04, FGO09, HS03, KWD05, MCW+07, NLCS05, OSP01, RW01, RGA+02, SFW01, WJDA06, YLK00, CDK+07, MGHA05, PGCC+06, RRS+09]. **compare** [BH08, BBDW09]. **compared** [CWN+07, GDR+04a, HTM01, MRHP01, MGD+09, NHNB01, PKS00, TKR06]. **Comparing** [BSB03, SRB04, dSHCR07, TNTH04]. **Comparison** [BMG00, BDG+07, BH06, BIC+03, BI03, CSD04, CWT06, EF02, GLV+09, HPVL05, LCHG03, MAM+01, MHBB05, MJG01, OC01, PNK+02, PTCH01, PJ08, RWR+00, SPI+07, TC01b, WNS+05, ZTW08, Bay02, BRF03, CED+07, CU08, CNT+04, CWR+03, DF02, FBD+02, FS07, GVKF03, JBSB01, JBS01, KDAK01, LV02, MCC+00, MP06, MA00, MWM+05, NKK+01, NLG05, PDM+04, RHC+08, SBF08, SP02, SSL+07, STH+06, SG02a, VFV01, VAJ+03, VPG04, WMB00, XYH+09, MC01b].
Comparisons [Bay04, GRM00, MOOB06, FBM07, KHHM07, KR01, Las03, PDS+07, PPS00, SRDG05]. **compartmentalization** [CW05, RPS+06b, RAAT+07, WLL03, WL03]. **compartments** [DPD+03a, KVV+00]. **compatibility** [LC07a, RZLS09]. **compensate** [CT05]. **compensates** [Mil07a]. **Compensation** [AL09, SF07b, CRH01, KR05]. **Compensatory** [DSH03, HSSS05, SHK05, EH04, SO02]. **competent** [MVLM+06, PPL+02, RGL01, TT07a]. **competing** [BKB+09].
Competition [BM02d, JK03a, LVZW06, NWÓ03, SJ09b, ZE01, ADF+09, BK03, BK05c, Bar06, BM07a, BM05b, DDD08, Don04, EEA01, GSM+08, GDR+04b, HM04, JM03b, LC06, LJM03, LOB03, Mok04, Pet02b, PSC05, PC02b, RS07b, SML02a, SM09, SvNvdMvdV09, SB06, Ste04b, WH00, WÓ02, vWCAB07].
Competitive [FBM08, SG06b, BK04, DTAF00, JMA02, MP05, MN04, NB06b, PWLC06, PBFB08, SMM+09, ZE01]. **competitively** [MN04, ZA07]. **competitor** [DDD08, JNH+09]. **competitors** [BWO04, LWCF04, SF02b]. **complementary** [LW00]. **Complete** [BCH00]. **Complex** [RFLC07, BDF+04, BHFC08, CML08, CTHF01, Gim04, HEN+08, KMWH04, Kne09, LFP+04, PB08a, RDH+09, SS04a, SB00, TSRR05, TA01a].
Complexity [OLG+09, AO01, BDC00a, BBE03, Bib07, BB00, CH09, CV05, DTD03, DHR04a, FSW09, FSJ03, GP04b, GS05, GDW06, GBNÖ08, HAC06a, HJK01, HMJ+09, HFM+02, PTH08, QS08, Raf06, SH06b, SMGCW00, TNTH04].

complexity-the [BB00]. **compliance** [MGW+09]. **complicated** [RGVC07]. **Complications** [BCS+06]. **component** [GAB+03, Kev01, SS07, SGCD01]. **components** [BCM+07, JQ05, Kaa04, MUT03, PMGE02]. **Composition** [GVKF03, GSFN00, HLGCO06, HH03b, MGDP01, AM03, AMR00b, AMR00c, AVNN05a, AVNN05b, Ano07g, Bel07, BVH02, BRP00, BD11, BCB08a, BFE+05, Bro06, CTA+03, CDFRL03, CH07a, CSMK09, CKO+07, CDT+03, CMB+05a, CTFC08, DHBZ00, DTV08, DTV09, DK06, DPGN09, EL05, ESDKM09, EBG+00, GPB02, GKWK02, GNAD+03, GNHB+05, GRM00, GBNÖ08, GTSS03, HKZ04, HAMW09, HNYI07, HK03b, HS08b, HMY+08, HPB+04, IFL02, JHJS04, KF02, KKTN05, KTK+02, KSK07, KWL+05, LPK+03, LLJ05, LTFH06, LPBD00, LSHL03, Mag02, MLW+02, McQ05, MBR+05, MO05, MRG08, MLW03, MDZ05, MC08b, NGMT01, OTB+00, PDO01, PDT09, PWB+03, PGS+00, RBJB+05, RHG04, Reb01, RFPS+02, RMH+09, RGF+03, RBGM06, RMC+07, RW06c, SMM+04, SLCB00, SKR08, She06, SHS+05, SABK03, SDH01, SVC+01, SCD+09, SHH08, SJ04, TSW+04, TGGA04]. **composition** [TBBI04, TBH08, TSEH08, THJK06, TFLA03, TDSM02, TGNT05, Ven06, Ver05, VBS06, WR00a, WJWL05, WHD+05, WA05, WHL+06, WDR+05, YI03a, dVBC09, vBWSS06, vDvHT+09]. **compositional** [HHT+09, Thr09]. **compositions** [EdPP+00, HYR+09]. **compounds** [LSdM+03, LELC02, MGBB06, TL08, Zam03b, Zam07]. **Comprehensive** [AIM+05]. **compressa** [MBLA01]. **compression** [Zab09]. **comprised** [BGGR02]. **compromise** [FKSW09, PHP+03a]. **Compton** [BD11]. **Computation** [FFYS+07]. **Computer** [SDW07b, RDG+07, RGD+08]. **computer-aided** [RDG+07, RGD+08]. **Concentration** [BMS04, APP+09, BCB+06, CSD04, DCD+03, EG05, Fin00, FR06, GMZvdL07, HSGS00, HL05, KTK+02, KMAC+02, LZM+03, LT00, LP01b, LSG05b, MBLA01, PPB+09a, PTP01, RSR02, SH01, SFPGA05, SH07c, Ste04b, WKN+03]. **Concentration-dependent** [BMS04]. **concentrations** [AHK+02, BPT+00, BCB02, CAMC07, DSF+04, EG03, GSRH02, GHV05, GLCL04, HST+09, HHAH00, HHKH05, KWTR08, KB05, LSdM+03, LLL+09, MCP+06, MG00, MLR02, PW08, RWJ02, SH03, SCS03, SMB+03, SH07d, SMVF03, TGSW06, TP00a, VN02, VN05, WS09]. **concentrica** [RDC06]. **concentricus** [MB07b]. **Concepción** [SSGJ00]. **Conception** [BMG02, CDT+03, TDTR03]. **concepts** [BSS05, Cos09, DKA+06, HCS07b]. **Conceptual** [PL03, Clo01, Woo09]. **concerning** [CST08]. **concerns** [BN04]. **conch** [GL04b, Sto03]. **Concholepas** [MC01a, PPL+02]. **concinna** [FCP02b, PTP01]. **conclusions** [PMGE01, GHP02]. **Concordance** [PVV+06]. **concrete** [Lam00a]. **Concurrent** [LS02, SA06, KG00a]. **Condition** [LP03, AMG+07, ALE+09, BLH01, BPM05, COPB06, CS02a, DTV08, FHVMDS07, FFHW07, GCS06, GNC07, HW00, HCD+09, JHL04, KKMH08, KHvW02, MCW+07, MB02b, MSS+03, MWTB00, MSP+06, NPTW05, NT06, OA02, PDS+07, PTM08, PWAT01, SSL00b, SJ05, SNY+05, SB03b, SJ09b, TOBR07, VMCG09, VCBH06]. **Conditional**

[HH05b, TDC+07]. **conditioning** [SSS+09]. **conditions** [AP05a, AMP+02, AMR01b, AVNN05a, AVNN05b, ABWK06, BTL05, BPVL03, BPE+06, Ber00, BFV08, BFE+05, BPA+08, CSA02, CCK+09, CVÁM06, CES+03, CNPS05, CEO06, DDL+03, GVM+05, GMP07, Gil02b, GJ03, HGA07, HNMC09, JNS04, KWV+05, KCB06b, LHQ05a, LWJC04, LB05b, LJK01b, LS06, MNB+07, MSF+07, MTH04, MM03, MF03, Mon07, OSL07, PPV+06, PW04, PJR+03, PVGO01, PHS09, RRIH+02a, RTPS07, RJBW03, RAH+02, RC07, SSR+09, SW08a, STF+09, TFLA03, ULL+05, VN05, VFM06, VHMB09, WCBD01, WW07, WLB08, WKOE09, Woo09, dZCVC01]. **conductance** [ML06a]. **conducted** [MJG08]. **configuration** [DVNvdV07, GC02, GC05, GBNÖ08, JMM+07]. **confirm** [GDSB04, PTAR07]. **confirmation** [MFWD08]. **confirmed** [CMRB08, PPB+01, WHCP+04]. **conflicting** [BS07a, JS08a]. **conflicts** [AM04]. **Confluence** [HRK+08]. **confounding** [BCO07, LMW+01]. **congener** [DCT+03]. **congeneric** [LYL+07, LS09b, MHT07, QDDP06, SRDG05]. **congeners** [TG03]. **congruence** [KMP+06]. **conifera** [ALPK00]. **Connecticut** [COK02]. **connections** [CC02, Chi09, GGS09, LPD09]. **Connectivity** [CK09b, Gil02a, Bel08a, Chi09, CEBR07, DVNvdV07, FSO08, FCS+09, GAB+03, GGS09, LHH09, PCC07, PBTB08, RRDHG08, SVG07, She05, SJ08, She09, SSW08, TCS+09, TCW+08, UDB+09, USG+08, WT09]. **consecutive** [ZIUG07]. **consequence** [GA03, vdVBW00]. **Consequences** [CLR+06, DABC02, HLD+07, HSM+09, MSC04, PCL+09, PvDMB08, Pra05, SHB03, She09, Tan02, Ark09, BCPB+01, BDEM01, CC03b, CK09a, CMT+08, CC05, CB08c, DRDD09, DCF+05, DH07b, FMT09, GEM02, Gru00, JRA02, JTLG09, JVT01, Kap06, LGB+04, MDLS01, Mou04, PMGE02, PUL07, Rod03, She05, Tar03, VBMBC08a, WH00]. **Conservation** [CLB+09, GPSG06, AFPS08, BRGS+07, BT09, BP08, BRSM07, DSJT+06, FF04, GFB+07, GB09, LIM+06, MPR+06, MNT09, OHB+00, Pri02, PISL02, SDFM00, SP01c, SMCE07]. **Conserving** [GL04b, LAV04]. **consider** [BHZW08]. **considerations** [DFMD00, Kne03, PM00]. **considered** [FI09]. **consistency** [FWC02, HHG+07, QMM+08, SM07a]. **Consistent** [HWC+06, MEHD07]. **consortia** [UHvO+08, vDHHM08]. **conspecific** [CMGBJ05, DMA03, Fer04, NPLZ00, OKP06, Swa04]. **conspecifics** [FSC05]. **conspicillata** [BDF09]. **constituents** [CHW02]. **constitutes** [Sto03]. **Constraining** [MFP+05]. **constrains** [PSKC04]. **constraint** [ECK05, GSB+06, HHG+07]. **constraints** [BS08a, CMHP06, CEO06, DMA02, EBT+02, GSM05, GMD08, MCH+06, Mil07a, PBB+02, RCWYK07, TN04]. **constructed** [Cha03, CS03c, PPGL09]. **construction** [CHT06]. **Consumer** [HGJM09, DDSR07]. **consumers** [BCT+08, CH03, CRGH01, CHV+09, DSP00, KFH04, LWMW02, NFN03, SR08a]. **Consumption** [KJB+06, Rod03, TKN00, BKM08, CM07, GHV05, Hyr01, KES00, KYML02, KVH02, KKP08, KYYM00, LM09, LDWC05, MSLP06, MH08c, MNC+02, OYNO08, Paf06, PBCB03, PD07, PKA06,

RAA02, SLS+00, WH08, XZUK05, ZLAK04, vBSSH02, WJB09]. **contact** [GMA+09, NL05]. **container** [CK04]. **containing** [JWTP06, TCD01, ZRG00]. **Contaminant** [BML+08, PEG+00]. **contaminants** [AHL+01, FHG+03, HBT+08, KR01, SCH+07]. **contaminated** [ABB+00, CTLR03, GGHA02, RSL09b, SRDPT+07, WYFX02, YLL+04]. **contamination** [ARBF02, BMB02, BGS02a, DL03b, HVH+07, KGS+08, LMW+01, MTL+03, RCC01, RGEB00]. **Contemporary** [WBC08]. **content** [BGLL09, CF09, EP01, FKBB01, HNYI07, HGJM09, HBK+05, IFL02, JF02, KWWH02, LG00b, PDT09, RHG04, SN06, SNY+05, SHS00, SP00, THN+03, TJ02, WKOE09, dlMPN+03]. **contents** [CBD04, CvBGR09, DJM+05, FC08, MGA+01, PJN01, PJN03]. **Context** [RGMH08, OCB+07, Orb08, dSCV+08]. **Context-dependent** [RGMH08]. **contiguous** [BBT02]. **Continental** [BM07c, RWB+09, BN09, BHD04, CSP+03, CAA07, DFR08, ESS09, EHWS07, Ell01, Ell02, GBdS+05, GL00b, GL00a, GMd+02, HGT01, KH07a, Kor01, LG02, LF06, MLC08, MBB+04, NBB+04, NLHO09, OJPM01, SSHW+07, ST06a, SC00b, SCAF00, SCAF03, ULL03, VCA+09, WKL01]. **Continental-scale** [RWB+09, ESS09]. **contingents** [KS04b, SRZZ01]. **Continued** [RWA+02]. **Continuing** [SB03a]. **Continuity** [MCP05]. **Continuous** [AG00, SRR06, FPC05, KJRG09, vWCAB07]. **continuous-time** [KJRG09]. **continuum** [APA07, KH00c, dlMPN+03]. **contradictions** [RZWG08]. **Contrasted** [CH07d, HAD07]. **Contrasting** [Bel07, FPB+07, HPH+01, JM03a, KAM+06, MMA+04, SFT+05, VK05, dCLLT+02, BPE+06, BMO+04, CCK+09, CLL+09, DHR04a, DM09, EFL+09, FDDS09, FSHB09, FSV+08, GSMD00, HTZ+07, LBPS03, LB05b, LP07, LTL+06b, MM06a, MHB+01b, MB00b, OC01, PPV+06, SPAMG00, TRT04, WDX01, vOSF+09]. **Contrasts** [FD02, SO02]. **contribute** [DCO+08, DGC+05b, KJL03]. **contributes** [Gil02b, WT06]. **contributing** [IFL02]. **Contribution** [GYD04, HH03a, Mil07b, MHDS09, PFW+02, SFKT09, BDGK+06, CGCMPA01, CLP08, CCB+09a, FMMS03, FH08b, HSCD01, LSE06, MdL06, SGL+02b]. **Contributions** [KCP+07, BAOV06, BSP03, CMG04, GÁSPR03]. **contributors** [VLK04]. **Control** [HRK+08, KGHW05, MIL+00, TNHL02, Bai00, BVI+05, BH09b, COK02, CMLG07, CKO+07, DDTQ05, DDSR07, EDE05, EFL+09, HBBD09, KN00, LR02, MLW+02, MPDS07, MHHS06, OÁSG+08, PMH07, QAA+06, QA01, ROCB09, SP01a, Som00, Sot03, TGY+06, TSJH05, VSL+04, WHD+05, Wie05, WLJ08, ZHWCS08]. **controlled** [AVNN05a, AVNN05b, Fen08, GH08, JNS04, LSK08, SEH07b]. **controlling** [BFB+09, CA06, EAF+05, HDCA06, MSS+03, PDQ01, PCJF06, SW02b, VLP+04, WAW+09, dBMSL02]. **Controls** [Bri03, ABF07, AW03b, CMHP06, CMSS09, DP02, HM04, HHM+06, JFD09, MCH+06, MDBC03, MTS07, MSH+03b, MVB+05, NW05b, OSF08, RL07, SBB09, Seu05, SW02a, TKGS04, TSJ05]. **conundrum** [HCD+09].

Convection [BHW+03]. **conventional** [RRS+09]. **Convergence** [KH00c, TBI08, WRW06]. **Convergent** [SPRK02, HSPH05, SRL+02]. **conversion** [JWM09]. **Cook** [AP05a, Gar00, GRRH07, RHC+08]. **cookei** [DS09a]. **cookii** [RHC+08]. **cool** [GF02]. **cooler** [JM01]. **Coos** [MS05]. **cope** [MMCF07]. **Copepod** [CLS00, CSA02, CVÁM06, ITE+04, Lei01, OLWB06, SDS+03, SWW02, WB06, WB07, AMR00b, AMR00c, AMR01b, BGF+06, BI02, BD02, BK06b, BGS+02b, BKR04, BSR05, CT05, CWT+01, CBD04, CA06, CK09a, CD03c, CRB07, CS03b, DHCH04, DD09a, DD09b, EC07a, ESDKM09, EBG+00, FGM+00, GT02, GRM00, GMR+02, GFC+02, HK03b, HM01, HPR05, HW08, HB04, HDP08, IHW+01, ISG04, JWG01, JB07a, JDCB09, JP04, JP08, JTLG09, Joh03, JFA02, JNH+09, KHHM07, Kiø03, KVS08b, KB03, KKP08, LNJ07, LSdM+03, LG08a, LWH06, MB05a, MdMR04, MPE03, NMS+02, NMVH06, OSA05, OBB00, PIM+05, PPB+09a, PDRT02, PWL+06, PK06, PI08, RRS05, RBRSP00, SSB09, SHT+04a, SK03, SAHK06, SKU+08, SGH+06, SNGR00, TD01a, Thi03, TKTJ07, Tit01, TK03a, TSRR05, TNT06, TIM+01, TLNH01, TBH06]. **copepod** [WTP08, XW01, XW03, Zam02]. **Copepoda** [BC01b, KI01, LQRGT06, MRZJ05, PIY04, RVMI+03, SHT+04a, STA+05, TSW+04, TSW07, TBVJ08, TCC04, WJWL05]. **copepodite** [TT05a]. **copepodites** [BCB+08b]. **copepods** [Ano02i, AG04, BK05a, BK05b, BRIP00, BIL01, BIL+02, BI04, BP03, BJJ01, BH04, BLH02, CAT+06, CID+06, CR02, DQ05, DFV01, FPDS+02, FR06, FSSW+00, FI09, GK08, Gor03, GEHZ07, GGTKG09, HH01, HKM01, HK02b, ISYM06, ISY07, Ike08, IP07, JKS+01, JKS+07, JP04, JPL04, Joh07, JPNM+06, KSSH02, KBT05, KH08b, KSKL+03, KBSWG09, LEÖK+02, LTNH00, LSBJ08, LVA07, MGZ+03, NOP02, OHS+04, PL00, PK05a, Paf06, PKLD09, PLC+02, PK05b, PK06, Reb01, RFB07, ROBFR08, SNH04, SSS+05, SKK+06, SVL+04, TS04, TNT08, Tit01, TF04, VSL+04, VTS+02, WB06, WWWC02, WWWY07]. **Coplanar** [DCT+04]. **Copper** [HJM07, CCB06, CR02, DL03a, FMCB05, LMC08, LP01a, PJP06, PJ06b, RGJ+04, TAW+09, TP00a, XWQQ05]. **copper-tolerant** [RGJ+04]. **coprochaly** [IP07]. **Coprophagy** [PK05b, IP07]. **Coprorhexy** [IP07, PK05b]. **Copulation** [KMF02]. **Coral** [ACR07, BMM+09, DY05, FAJM07, Fox04, JBF08, JM03b, Lou08, NReZW09, NDB04, WYB+04, WM05, AR02a, AE02, ACT09, AAGS02, AS06b, APA07, AH08, ATR+08, AWS+09, ACH07, APH+04, ACPS09, AC08, AM04, AM06, BBM03, BCLRL07, BF07, BGGR02, BG04a, BHH05, BJC02, BP08, BL00a, Bel07, BPM05, BMWH08, BBC+09b, BSL02, BB02a, BES+08, BCKP09, BHY09, BDW+00, BDDG02, BD08, BH02, BH09b, BHSR00, CBGLM08, CH07a, CM07, CLO+09, CHM06, CWE+08, CSM02, Chi02, CCC05, CSvO09, CCB+09b, DSL07, DFY00, DB03, DB05, DBT+02a, DC07a, DH07b, DBOR09, DGNvdV05, DGC+05b, DVNvdV07, DWL09, DLB04, DFR08, DS07, EJM01, Edm00, Edm04, EMB+09, EFL+09, EEWBdN08, FPBAT02, FOL02, FIRL02, FB03a, Fis05, FBM08, FB07, FSHB09, FHGJB04, FH08d, GJ05, GYLÖ06, GPSH01, GPLAG04]. **coral**

[GLB+03, Goc04, GAZ02, GEC08, GDKN08, GCS06, GL02, GGDB09, GB06, GNC07, Hal04a, HWC+06, HW09, HCH07, HAMW09, HNYI07, HKY+02, HSS09, HSP+08, HM05a, HM05b, HF06, HSRF02, HR07, HM04, HGMG+04, HSB08, HOVG07, Hou09, Hue08a, HWG06, JS01, JK03b, JBHGB04, Jon04, JSMM06, JNFL04, KAMR00, KKG06, Kav05, KHIA02, KJ03, KKB+06, KSR+07, KN00, KWHS+06, Kuf01, KWB+06, KKSR05, LBH+04, Lam00a, Lam00b, LWCF04, LC06, LG06, LCEC02, LCE03, LHH09, LAK+08, LB02, Les00, LFRR+07, LDS+04, LWK+07, Lir00, LC09b, LLCHG01, LVZW06, LRM00, LKW03, LSS+09, MRN07, MHO07, MSG07, MH08b, MB07a, MBHN07, MBLA01, MG08, MSS+03, MMMPB05, MBA+05, MG05a, MGM+07, MAG+07a, MGW+09, MAOP09, MAW01, MHK+01, MDW+09, MVK+09, MNT09, MSUK01, MCN09, MAG07b, NDV+00b, NvdV02]. **coral** [NRvdV+02, NBN+08, NYvW03, NvWY05, NHS+08, NMDS00, NNLF09, NTN08, Nug02, NB06b, OYNO08, OP09, OM04, PS08, PR09, PBAA04, PFZS+06, PKH00, PV05, Pra01, PKS07, PR05, PBL+09, RBRH02, RR05, RFPS+02, RFPB+04, RMH+09, RCAK03, RV05, Rit06, RDH+09, RFB07, RM06, RSAK02, RL05b, RL08, SAB04, SSL00a, SPL00, San00, SCMB03, SDHG03, SBvD05, SS00b, SKR08, SPBM05, SC06a, SFL05, SBL08, SHS08, SFPGA05, SYWM05, SP08b, SRS05, SWD+02, SP04, SGCP06, SLHR09, Sta09, SJ04, TAS07, TAA04, TAS04, TTN01, TCWR08, UHR05, UBRvO06, USG+08, Uth01, VHB+07, VKH08, VHK09, VB02, VSBB03, Ver05, VFM06, VFJ+07, VNdG+06, VYM06, WPRS05, WKH07, WH00, WBW+06, Whi06, Wie03, WRW+04, WTH04, WWH05, WPH01, WWMF06, WM01, WBC01, WM02b, WH03, WS08]. **coral** [WCH09, WDB+05, YBY+09, Yap09, ZDA+06, dBKSV00, dGvdBvO+08, dlMPN+03, vDHHM08, vWNYS05, RS00]. **Coral-algal** [JM03b]. **Coral-associated** [WYB+04, RSAK02]. **Coral-dwelling** [BMM+09, HM04]. **coral-feeding** [BPM05, Goc04]. **coral-macroalgal** [NNLF09]. **coral-reef** [AH08, LCEC02, LCE03, LHH09, MSUK01, NRvdV+02, OM04, Sta09, VKH08, WH00]. **corallanid** [GL02]. **Corallimorpharia** [MC08b]. **corallimorpharians** [FGO09, KCA+08]. **Coralline** [SCM09b, BP02b, BBM02b, Bul06, DEAI06, ENAT07, HJ07, KSS+08, Kel02, KCS04, LG08b, SHA+05, WW06a]. **corallines** [DB02]. **Corallium** [CFA07, GPSH01, SCMB03]. **corallivorous** [RWSP03]. **corals** [ARAMPW02, ASLD09, Ant06, BM02a, BG09, BR07, BMK07, BWPB04, BSAR03, BMM+09, BM07a, BEKT09, BB05, BM07c, BS04c, CNW07a, CSMvE04, CD07b, Cum02, DDV+08, DPM02, Dov04, DKAH02, DS09b, Edm00, EBC04, Edm07, EG08, FD00, FLK+06, FHPW07, FFHW07, FH08c, Gil02b, GC06a, GA08b, Gou06, Gou07, HAC06b, HTRFP04, IE06, JM03b, JM03a, JMHS03, KS08, Kel04, LG01, LWB09, MFK07, MH09, MACS07, Mar00, MGBB06, MND+02, MCE+01b, MB00b, NvW01, NWHH01, NSFW09, NKS03, NM09, NL05, OP02, OGL+09a, PGM05, PB08a, PPBS02, RGL01, RGDI06, RPS+04, RMRAFP08, RSY+06, RK09, SGV+02, SHS+05, STF+09, SPCG09, SPT04, SHH08, SHSF08, Thr09, TLLKC04, UHvO+08,

VYM08, WMW+08, WH03, Woo09, YH04, ZAZL08]. **Corbula** [HM06b, Kim06, TK01]. **cordgrass** [PAMJ03, WWAC00]. **core** [CGF04, HLH+07, WKMK06]. **coregonid** [MCR03]. **cores** [MRLK06, RHH+05, TRPNE06]. **coriacea** [Eck02, GF06, LV02, MH06b, RPC+06, VL00]. **Coris** [FCS+09]. **cormorant** [QWY07]. **cornigera** [HTS06]. **cornuta** [SWH04a]. **Corophium** [HDP02, MS00a, MR06c]. **corrected** [SLL09]. **Correcting** [NNS01, KVS08b]. **correction** [HD06b]. **corrections** [KHHM07]. **correlate** [DE08, RBG04, RLKW04, Zam07]. **correlated** [MAG07b]. **correlates** [BTG+08, BCJ05, Min02, RHSB08, SCM+09a, Thr09]. **correlation** [BRJ+03, DBT+02a, GBHO+08, KWL+05, KKI+06, MUT04, SGCD01, Tak02]. **correlations** [HST+09]. **correspondence** [GKS+07]. **corroborate** [PHM+08]. **Corticium** [DUW08]. **Coruña** [TAÁO+03]. **Cory** [GDGSP09, MSH08, NGSV07, NGS09]. **Corynactis** [MC08b]. **Coscinasterias** [SBM02]. **Coscinoderma** [DWL09]. **Coscinodiscus** [Zam02]. **cosmopolitan** [BHFC08, LFP+04]. **cost** [BDR06, FCCP06, HAC06b, JHH01, KB06, RRIHC02, SNP03, vDS05]. **cost-benefit** [BDR06]. **Costa** [TBBB06, IMW+02]. **costatum** [GKM02, YNM+07]. **Costs** [SR08b, EM07a, GML02, HHF+07, MND+09, SZW+07, vHGH01]. **Coudert** [Ano07f]. **could** [AKG02, HG08]. **Counter** [EZTZ02]. **counteract** [Fen08]. **counteracts** [LM09]. **countercurrent** [IMW+02]. **countergradient** [Tru02, WPIB09]. **countermeasures** [Rii03]. **counts** [HLBS07, SMH09, TM02b, WWTH06]. **couple** [Kap09]. **Coupled** [HH05a, CHL+05, FSSW+00, LRR+09, Mil07b, MKK+09, MGPAE01, NYK03, NRC07, NSH+08, OSF08]. **couples** [PGS+00]. **Coupling** [BD02, DRG+07, GRLML09, MTV06, Abd07, BWSH00, CJRT00, DP02, FCH+08, HPB+04, JCK03, KBL+07, LRR+09, LDL+04, LTNH00, MM06a, MS04b, MRB+08, NReZW09, PNCS+08, PNCT+08, PSGP04, PCS04b, RCB05, TRH+06, TMFF00, VCBH06, WDB+03, ZYZ+06]. **Cove** [STE04a]. **cover** [Bar02c, GEC08, GGDB09, HSB08, LRM00, MAG07b, NDOS03, PS08, RM06, SBR09, WPH01, WHB09]. **covering** [Ada01]. **Cr** [NWT00, RW01, WG00, WR00a]. **crab** [ATLC03, BF04, BIG+06, BFE+03, BM05b, BG07b, BPLD+05, BBST07, CTA+03, CRV03, CSMBH08, CGCDA02, CACDC07, DRDD09, DGL01, DC02, DFCH05, DTB07, DSMBG03, Don04, EE00, FVAB00, FCP02a, FCI+04, GA03, GD07, GGDHRA00, HCB02, HS05, HCM01, HE08, HVCT09, HH07a, HH07b, HMA06, HF05, JSN08, JMA02, JSMB05, JSH01, KMF02, KWWH02, LLH06, LTMDB02, LWJC04, LAW06, LS02, LDT07, LBCS05, MM06a, MCE01a, MADPQ06, MH08c, MS08, MdL06, MS04b, MH06a, MSP+06, MFM+09b, NE01, NEG01, OJ04, O'C07, ODF09, OvM02, PB07, PEDT03, PJJ+05, PPJ+05, QMM02, QAA+06, RB04, RAA02, RE00a, RAS07, RGT01, SML02a, SW08a, SAWG05, SG06a, SAJG06, SMHC03, SP08a, Smi04, SMFP08, THM+03, TE00, Too04, TL03, vMRO03].

Crabeater [WBS+07, SKE05]. **crabs** [AED+07, AF06, BD00, Bar02a, Bar03, BEW03a, BEW03b, BKB+09, BVI+05, BLT03, BKB05, DRDM09, DES+00, FPB02, FCCP06, FSC05, GKK03, Hal04b, Har06b, HSST01, HD07b, HCCY02, KPW03, KWD05, KH05, MHR03, Mok04, OWBD07, RB02, RB05a, She08, SvNvdMvdV09, SO01b, SRLA04, TMAN08, TW00, TDL05, VHW+07, WP00a, WS09, WL05]. **Crangon** [OHN01, PGBA04, TC03a, Tay03, Tay05]. **Crangonidae** [PGBA04]. **crassipes** [MSP+06]. **Crassostrea** [Bay02, BCJ05, BC06a, BDG+07, BGD+03, BH09a, CBMB03, DBR+07, DVLH+00, HFM+04, KLR+06, LNV+03, LABR+06, MSF+07, MWMH05, MMGC06, NMCT03, PCS04b, RRS00, RSN02, YIY08]. **crawling** [Mou04]. **create** [HC02, RJTM08]. **created** [Vie09]. **creation** [BGGR02]. **creek** [FH08a, HH03a, PDQ01, TD01b]. **creeks** [AHBM+07, BBBSPH03, CLSM09, GPHC09, NA04a]. **creels** [ASA+08]. **Crepidula** [BCB+06, BDG+07, CTP02, CNW+07b, DBR+07, DJV03, DEV07, LGD04, MTR+07, PL07, RSN02, Thi05, UP07]. **Crepipatella** [MCCP09]. **crested** [GRIR06]. **Creus** [OGL+09a]. **crinoids** [CBP+01]. **crispata** [Lam00a, Lam00b]. **criteria** [Ley05, PPC09]. **Critical** [HHO03, SD00a, FOFG09, GT08, GDBF07, HDDR08, IR02, SW08a, Sve02]. **critically** [LIM+06]. **critique** [Kin02, LKW03, RASB03]. **Crittercam** [HMBD01]. **croaker** [CC05, JBCL03, MFA03, SRJ09a, SRJ09b, SEH07a]. **crocea** [RGMJM07]. **Croix** [Chi02, CS03a]. **Cross** [CBM+07, JS08b, KMP+06, MFM+09b, Mun07, SOMM06, WHB09, AI04, FMT09, JSMB05, KHP09, SB05a, VHB+07, SS09b]. **Cross-channel** [JS08b]. **Cross-community** [KMP+06]. **Cross-frontal** [Mun07]. **cross-habitat** [VHB+07]. **Cross-shelf** [CBM+07, MFM+09b, SOMM06, WHB09, AI04, KHP09, SB05a, SS09b]. **cross-validation** [JSMB05]. **crown** [GHdN07, ITN09, LRM00, Pra01]. **crown-of-thorns** [GHdN07, LRM00, Pra01]. **Crozet** [BLD+05, FDD+03]. **crucial** [RK08]. **crude** [SMC+05]. **Crustacea** [FFR+03, AY04a, AY04b, BF04, CGCDA02, GLB+04, Gru03, GLBF07, JR01, KSSH02, KI01, PD01, RMAY04, TD01b, Zup00]. **Crustacean** [YCSS06, BRB+00, GSFN00, OHS+07, OBB00, QS05, RPS+06b, RPS+06a, SD09, SEVSP02, TFSP09, Ven06]. **crustaceans** [CSP+03, DPGN08, GPHC09, HSJ08, HLR04, JLJ01, PGCC+06, TMFB06]. **crustose** [BP02b, ENAT07, NWHH01]. **crusts** [DS01]. **crustulenta** [LP01b]. **cryptic** [CLABRO+03, DB05, DRV+05, SB00, TAS07, VGB+05, WA03]. **cryptobenthic** [DB03]. **cryptomonad** [LN05]. **Cryptomonas** [SLCB00]. **Cryptophyceae** [AG04]. **cryptophyte** [KNT+07]. **cryptophytes** [HP06]. **crystallina** [KSH+09]. **Ctenophora** [LF06]. **ctenophore** [CS08, DBP04, FKA+06, GT02, KFA+04, SDPT06]. **ctenophore-copepod-ciliate-diatom-phytoflagellate** [GT02]. **ctenophores** [FPDS+02, GB01, WB06]. **Cu** [KSS+05, LW05, NK03, RCC01]. **Cuba** [BF07]. **Cuban** [PCCL05]. **Cubozoa** [BPC09]. **Cue**

[WWWY07, KZ00, MDW+09, SdNH+06, TJM00]. **cues** [BBSO03, BK06a, DK03, EEWBdN08, FPB02, HLQ02, IH02, LHQ03, LHQ05a, OJ04, O'C07, RWP07, RE00a, SVN04, Swa04]. **cul** [BCT+08]. **cul-de-sac** [BCT+08]. **cultivated** [DOML+07]. **Cultivation** [GTE+09, CBM+03]. **Cultural** [Orb08]. **culture** [CMD07, FPC05, HSRF02, HLH+08, LGQ+00, LNPB04, LZW+08, Pep06, SLT+01, WGD05]. **Cultured** [PPI04, AGCF+08, FB03b, GDS02, LCHG03, LMF+01, PBVP09, ZYZ+06]. **cultures** [CPV+03, MGDP01, Maz04, MFCC02, RATD07, SML05, WPD02]. **Cumacea** [AY04a, AY04b, GLB+04]. **cumingi** [KHK+04]. **cunner** [NMJ02]. **cup** [AY03]. **cupuladriid** [OHCFJ04]. **Curacao** [DBT+02a, NvdV02]. **Curren** [CCL03]. **Current** [BER+03, DDQ+00, EDS03, HM09, IG04, PGR+01, TDC+03, AB04, BKP07, BFK+09, CH09, CWR06, DESK01, FC00, GGR06, LJK02, MWT+06, MBG+08, PBPLB06, RHS01a, RZWG08, SvAHH09b, SvAHH09a, SRR06, Whi02, ADF+09, AAJ07, BKM08, GSFN00, KBB09, KB07, KCG07, MOM+02, MHABGC04, OAS01, PBN+07, RGMJM07, RGCL+05, RGC+06, SSS+09, SB08, WAN+01]. **currents** [BSED08, CBM+07, DTB07, DCF+05, FK00, GMA+09, GSB+06, GBD+06, JPG05, LLM+08, NRJB04, RWBS03, Zam03a]. **Curtis** [Som08, Yos08a, Yos08b]. **curve** [BBNK02]. **curves** [CS02a, HLR04, Uth06]. **cutthroat** [LBF+07]. **cuttlefish** [BTF+02, BTD+04]. **cuvier** [MCP+09]. **Cyanea** [Pur03, ACH07]. **Cyanobacteria** [KLRS00, EÖKS+02, ET08, Hen07, JNS04, KOTL07, KSKK+07, KP01b, KWB+06, LFRR+07, MPDS07, NReZW09, RGB02, SGK04, SBC+06, WVL01]. **cyanobacteria-dominated** [KOTL07]. **cyanobacteria-driven** [Hen07]. **cyanobacterial** [BP04, CMHP06, FPC05, GHH+04, HMKT02, LEÖK+02, MSH+03a, RHGB02, SFG05, WK00]. **cyanobacterium** [APP+09, EC07a, KSKL+03, RMC+05, RAE07, SNCP04]. **cycle** [AY04a, ACLF09, BVC+02, BTF+02, BTD+04, CBD04, CID+06, CB01, DL03a, FC08, GCD+03, GGRC+08, HPVL05, Joh03, KI01, KWL+05, LRR+09, MSF+07, MTLT02, NPM01, OMT06, PIY04, PMM+00, PEGG+08, PJR+03, RGP+03, STPA04, TSW+04, TSW07]. **cycle-related** [STPA04]. **cycles** [AS06a, BPT07, CWR06, DAM+08, DRG+07, GKS+07, Gim04, GTPC04, HH01, JC08, LSG+05a, LLRDT05, MGREA07, PDHH06, SNGR00, TAW+09, WHL+06, ZLAK04, dM01a]. **cyclic** [SP04]. **Cycling** [NCÁSBP04, AJ03, BWSH00, BAE+08, CGF04, CBE04, CRBE04, CRCV04, CVSM09, FDRR05, GM08, GCHC00, HH03a, HO02, HCA06, IAT+07, MFE+05, NSJ02, NMA00, NWFV06, RPO00, SCB00, TC01b, TACM01, TT07b, WK00]. **Cycliophora** [Ned04]. **Cyclope** [BSBD+04, CMRB08]. **cyclopoid** [BK06b, HW08, NMS+02]. **cydippid** [SDPT06]. **cylindrica** [MFK07]. **cylindrical** [GK00b]. **Cylindrotheca** [Rij03]. **Cymbastela** [RDC06]. **Cymodocea** [AMS01, AAHDS06, CPKV00, MD01, OEDSJ02]. **Cynoscion** [HH00b, Kup03, LBHL+09, TT07b]. **CYP1A** [DCT+04]. **CYP1A-IPP** [DCT+04]. **cyprid** [THC+05, TOBR07, dSSC07]. **cyprids** [OTBR00, TPGQ07]. **Cyprinodontidae** [Mal02]. **cyprinoides**

[CT06a, SCIT09]. **Cyprus** [GBM01, HBG+02]. **cyst** [KH00b, Kre01, SEM01]. **cyst-forming** [SEM01]. **cysteine** [SSG+00]. **cysteine-rich** [SSG+00]. **Cystodytes** [LLRDT05]. **Cystoseira** [VAB09]. **cysts** [ASH03, KSA03, ONA04, PCBL05, RMC+07]. **Cytochrome** [CHMR05, SRLA04, DCT+04]. **cytometric** [BMW+00]. **cytometry** [SML05].

D [Lei01, NH03a, GV01, TBI07, AHC+06, GLS02, SMM+04]. **dab** [MCW+07, SF05]. **dabneyi** [WCZ+09]. **daedalea** [LWCF04, MSG07]. **Daily** [CT06a, DHR06, EdPP+00, SS03, ASC06, HSCD01, MTS07, PEGG+08, RP06, SSM+01]. **Dall** [OKAM00]. **dalli** [OKAM00]. **Damage** [BDW+00, HSS09, BdBK+00, BKSS07, BD08, BWvdE+06, JBSB01, Mar00, VPS+02, YBY+09]. **damaging** [Kev01]. **damicornis** [Kuf01, AM04, HR07, PKH00, UHR05, VYM06, Whi06]. **dampens** [Kim06]. **damselfish** [ACH07, Boo02, CHM06, CC03b, EM05, HK02a, HK03a, KHG06, LCEC02, McI02, MAW06, SHK05]. **damselfishes** [BKDB00, JSMM06, MAW01]. **Danger** [KWHD08, FSC05]. **dangerous** [CSM+09]. **danilevskii** [OAM02]. **Danish** [ORS02]. **dark** [CGCMPA01]. **darkening** [ADS+09]. **Darss** [HP06]. **Darwinian** [BHZW08]. **Dascyllus** [KKG06, KHG06]. **Dasyatis** [SR08b]. **data** [BP08, BMW+00, BHFC08, CLB+09, CSD04, CST08, CNT+04, Cos09, CMRB08, CG05, CWN+07, CAA07, DLLB03, DEV07, EOK+08, EGPT03, FGLM06, FTDK07, FSSW+00, FMW07, FWD+01, GAMB05, GBHO+08, GNAD+04, GBI+06, HRB+06, HNMC09, Kir02a, KJRG09, LTMF01, Las03, LBR+09, MWT+06, MWM+05, MH06b, PMNP+01, PR05, Rii01b, SWD+04, SMH09, SAS+06, SW09, SLL09, TBH08, TW10, WPM09, WMS+03a, WAZ07, vOSF+09]. **data-logging** [MH06b]. **database** [ASR+09, EHM+09, FGLM06, GLV+09, RWB+09, SAV09b, SAV+09c, SRR06, VCA+09, WAA+09]. **databases** [SAV+09a]. **Date** [RMH07, FGT+07, Lap01b, LB05a, RMM04]. **dates** [SL05d]. **dating** [ASLD09, BK05a, BK05b, KBT05]. **Davies** [AGDP+06]. **davisae** [HSCH07]. **Davoren** [Car05]. **Day** [EC07b, NDV+00a, STRB06, OMT06, PPS+07, WBS+04]. **Day-night** [NDV+00a, OMT06]. **Day-to-day** [EC07b]. **daylength** [SEM01]. **days** [SR04a]. **Daytime** [FLR05]. **DBT** [SJPC02a]. **DCMs** [HHKH05]. **DDT** [MLR02]. **dead** [BD07, FCH+09, TJM03, TRS+06]. **death** [CPB04b, FHGJB04, HBG+04, YBY+09]. **Decadal** [TPG09, Win09, WRW03, DJM07, Edm07, Fie02, Tyn04]. **Decadal-scale** [Win09, WRW03, Edm07]. **decades** [CSPA09, GHL02, SAC+03]. **decadienal** [CBO04]. **decapod** [BSH+09, CSP+03, DFCH05, MW01, PGCC+06, RPS+06b, RPS+06a, RT00c, SEVSP02, TSSA03, dSSC+08]. **Decapoda** [ASA+03, BF04, BO00, CGCDA02, CACDC07, CCdAR00, FTB09, KMF02, LWJC04, MNC+02, NPVW06, PGBA04, RGVC07, Zup00]. **decapods** [JH06, PPV+06, RT00b]. **decay** [EÖKS+02, MMBT03]. **decaying** [VWH00]. **deciduous** [DZ06]. **decisions** [SNP03]. **decline** [Cum02, Edm07, GEC08,

HGS+02, LS02, LRM00, MGO+07, NEK+07, OKAM00, WL06]. **Declines** [CPG08, CWE+08, CST08, FBD06, RWA+02, RM06]. **declining** [GCSSJV07, HBBD09, RCL+09]. **decomposing** [MMBT03]. **decomposition** [ATTX00, CD07a, DDS+06, EF02, GRCdLvB08, HO02, MZJ06, SYVC00]. **Deconstructing** [MRJ05]. **decoration** [HTS06]. **Decoupling** [TIM+01]. **decrease** [HW02, HMJ+09, ÖBFO01, WWHE04]. **Decreased** [LIT05]. **decreasing** [KdLCM09, MG00]. **decussata** [SHH08]. **decussatus** [CDFRL03]. **Deducing** [MBN+09]. **Deep** [AW03a, AHW03, CPBS07, FKI+09, HHKH05, LHJD+03, LSG08, RHHH09, TCS+05, TPBF09, AWS+09, AHK+02, BS03, BKP07, BD07, BWP+06, BHY09, BM07c, Cai09, CLO+09, CM02, CC02, CM01, DBG+09, DFMD00, DZ06, DS09b, EM07b, FGLM06, FC08, FLG02, FVAB00, FMZvW02, GHV02, GLB+04, GMVF08, GB02b, GGTKG09, HDDR08, Hou09, HPBT03, HBTD04, HPB+04, Joh07, JTB+03, KCB06a, KBP06, Koe05, KSHO01, KVV+00, KT03, KW00b, KST+08, LTFJ00, LTG+01, LTMF01, LBF+02, LMS04, LG06, LLJ05, LSBJ08, LAK07, MBC+07, MRJ05, MC06, MB07e, MNT09, MMB+02, NNG03, NSSI06, NOP02, NHN+06, PB07, PCS09, PEG+00, PKA06, QASA08, RW07, RSE01, REM+06, RGDI06, RB05b, SSRG05, SHS+05, STF+09, SJS+01, SFL+09, SV01, STRB06, TSC+07, Thr09, TFL+04, TSW+09, TYC00, TYD07, VT00]. **deep** [Van02, VTY06, WASW03, vDHHM08, Lee00]. **deep-coral** [AWS+09]. **Deep-diving** [CPBS07, LHJD+03]. **Deep-ocean** [TCS+05]. **Deep-sea** [AW03a, AHW03, TPBF09, AHK+02, BS03, BD07, BHY09, CM02, CC02, DBG+09, DFMD00, DS09b, FGLM06, FVAB00, FMZvW02, GHV02, GMVF08, HPBT03, HBTD04, HPB+04, KCB06a, KBP06, KSHO01, LTG+01, LTMF01, LBF+02, LMS04, LLJ05, LSBJ08, MRJ05, MC06, MNT09, MMB+02, NNG03, NSSI06, NOP02, NHN+06, PB07, PCS09, PEG+00, PKA06, RW07, RSE01, REM+06, RGDI06, RB05b, SSRG05, SHS+05, SJS+01, SV01, TSC+07, TSW+09, TYC00, TYD07, VT00, Van02, VTY06, WASW03]. **deep-water** [BKP07, BM07c, Cai09, CM01, DZ06, GB02b, Hou09, KST+08, Thr09, TFL+04]. **deepwater** [Bra08, CMD+09, SJ05]. **defecation** [BD02]. **Defence** [TLLCT02, CNPS05, FI09, GHdN07, NDB04, NCP+08, PdNS06a, PLC+02, Rij03, TJ02]. **defences** [CC04, GWBdN09, MKKK08, PEG+00]. **defend** [KPEF00]. **defense** [BLS03, BIC+03, BI03, DDHQ06, FD08, HLY05, KKBH03, KFH04, LS09a, LH06, LTL06c, PCL+09, PHM+08, RWP07, VWF+01, VH03]. **Defenses** [WP00a, WP00b, AIM+05, ALPK00, BIC+03, BI03, CH00a, Fre07, GP01, Goc04, GA08b, HLY05, KLFH04, OP02, PAM+09, PPS00, PPBS02, PFP03, WLdG+04]. **defensive** [IH02]. **deferred** [EM07a]. **deficiency** [BSDR01, BHFC08, BOM+08, DHBZ00, NR00, VDA+03]. **Defining** [BL07, FBM07, HM09, LBHL+09, SRJ07a]. **definition** [HCS07b]. **defoliation** [PTAR07, SM08a]. **deformation** [ZAZL08]. **degeneration** [FHGJB04]. **deglaciated** [THM+03]. **degradability** [DMH01]. **Degradation** [PI08, WRW+04, BLP+02, ECM+05, EWBH04, FAJM07, HHT+09, HCJ+07,

KM03b, NFN03, OSA05, PK06, PD05, VWH00, WRJ+05]. **Degraded** [KFL09]. **DEHP** [SFHS00]. **del** [SR04a]. **delagoae** [GTGM06]. **Delaware** [NA04a, PJJ+05, XZUK05]. **Delayed** [NK03, GL04b, JPC00, LCD+05, MPK03, SAM+06, TPGQ07]. **Deleterious** [JTLG09]. **delicatissima** [OPSM04]. **Delineation** [DCT+03, DSP07, MBH+09]. **Delisea** [DdNS06, WdNS00]. **delivery** [PMR06, Sha09a, Sha09b, SMF+02]. **Delphinapterus** [BKLGN05, GRRH07, LMKG01]. **delphinid** [JBW+09]. **Delphinidae** [MZD+05]. **Delphinus** [DC06, LBS+05, MPS+08, MWD+09, SLB+08, TBFA04]. **delphis** [DC06, LBS+05, MPS+08, MWD+09, TBFA04]. **delta** [ATTX00, DSPHV04, ARBF02, AHDT+09]. **deltaic** [APN06]. **deltoidalis** [KSS+05]. **demand** [BSR09, PSE+03]. **Demersal** [Mag02, AHSPG08, AC07, BVVM02, ECM+05, EL05, GBdS+05, HCB+07, HS03, HMHB03a, KKK+05, KBP06, KSHO01, Kor01, LEF+06, MKG+05, MHP03, MSSP06, PPC+05, RHSN07, RM09a, RGT06, ULL03, WKL01]. **Demise** [HK03a]. **demissa** [CWT06]. **democratica** [TL05]. **demographic** [AR02b, CRAP03, CSO08, CMT+08, DT06, LBHL+09, MAVO+06, MGC03, MHBB05, MDG04, PCBS05, TPG09, TCWR08]. **Demography** [MAW01, PCMB06, DNL08b, FF03, OEDSJ02, RAC+05, SP03b, TKGS04, TR06]. **demonstration** [HMH04, PSS06]. **demosponge** [QASA08, RCC+04, SL05a]. **Demospongiae** [UST+04]. **Denaturing** [CBD+05]. **Dendrophylliidae** [GAZ02]. **Dendropoma** [KAMR00, RHG05, ZAZL08]. **Denitrification** [DTNU00, MRLK06, ORPND01, WBN+00, AG02b, CB00a, CRTP02, EF02, FE07, HH03a, HH05a, HMKT02, KGTH01, LJ06, SMG00, TNSM00a, TNSM00b, TRPNE06, WE04]. **Denmark** [MR07b, SPT+00, AI02, GBB+05, GHP03, HMKR05, HCA06, JHTV02, NRPS+01]. **dense** [CS05, PBS+05]. **densities** [BS06, CU08, DFH05, DFCH05, DE08, FGS00, HBNA04, HH07a, HFM+02, ML05, NvdV02]. **Density** [BBC+09a, CSM02, CHT09, CRCN07, FSV+08, KH05, LSH07b, MHSS08, MDG04, ST07, WDR+05, APA07, ABBF01, ABB02, BBBSPH03, BSJ02, BvK07, BKK+05, BB00, BT04, CCL+05, CBL+09, DBJ+00, DGC+05b, FCC+08, FMP05, FD02, HH03b, HFA09, ISBP06, KEB07, LGB+04, LGS07, LBD00, MK03a, MAWH03, MvdBÓ00, Mok04, NMJ02, Nod04, OGL+09a, OFHM03, OM04, PvDMB08, PHS09, RCF09, RF06, Sha09a, SD00b, SH06b, Ste04b, SR01, SMGCW00, SRC00, Tan02, TBBB06, VHW+07, VÅ01, WH02, WJWL05, WWV08, WBP09, WKL01, WMB00, WA03, Wil09, WR00b, ZSR03, vDvHT+09]. **Density-dependence** [ST07, LBD00]. **Density-dependent** [BBC+09a, CRCN07, KH05, LSH07b, MHSS08, WDR+05, CCL+05, LGB+04, LGS07, Mok04, NMJ02, RF06, SRC00, Tan02, TBBB06]. **density-driven** [SR01]. **density-independent** [CCL+05]. **dentata** [SG06a]. **dentatus** [NRM05, SAG08]. **dentex** [AFHS09, MSK+00b]. **denticulatum** [TL05]. **Dentition** [BKSS07]. **depalmai** [TYD07]. **depend** [HBP+05, VJ05, Zam03a]. **Dependance** [IMS05]. **Dependence**

[MBLA01, NKK+01, BI02, BT04, LBD00, MDG04, MHHS06, OM04, RBB+08, RBDK00, ST07, vDvHT+09]. **dependency** [BCB08a, BSPK03]. **dependent** [AA04, BBC+09a, BK04, BB03b, BHH09, BB08a, BTB+02, BMS04, CCL+05, CT09, CRCN07, DHCH04, DMA02, Don04, FE02, FMZvW02, GBGH02, GDL+01, GP03, HT07, HDGM01, IT06a, JMSM08, JS08b, KHG06, KH05, LGB+04, LSH07b, LGS07, LQRGT06, Les00, MVHV06, MHB01a, MHSS08, Mok04, NM04, NMJ02, NTH+02, PA07, RGMH08, RF06, SBJ02, She06, SFPGA05, SD00a, SRC00, SWHSA05, SNGR00, TW04b, TSIY06, Tan02, Tar03, Tay03, TBBB06, WCM08, WBC08, WIB08, WDR+05]. **depends** [BRGS+07, CYC+09, MKKK08, NBN+08]. **depleted** [CPG08, SKMS06b, TPSW00, WLJ08]. **Depletion** [FD00, Her06, WWGR07, ZS03, GKM02, HSHA06, tAHSHA07, JRA02, MR06b]. **deployment** [CUB08]. **deposit** [AHL+01, BEE06, EEA01, HSD03, KW00a, KSA03, MDBG07, STJ03, TA03, WÓ02]. **deposit-feeder** [KSA03]. **deposit-feeding** [AHL+01, BEE06, EEA01, HSD03, MDBG07, STJ03, TA03, WÓ02]. **deposited** [WT06]. **Deposition** [LTL+06b, AH07, BIG+06, FSV+08, VSV04]. **depositional** [SKDP02]. **deposits** [CM08, CTH+03, CT04, CVT09, LTH+04, SRL+02]. **depression** [OYT+02, SP01c]. **Depth** [ACPS09, DSPHV04, KBP06, Les00, OEDSJ02, TLPG06, AL03b, ARB04, BBM03, BP04, BL00b, BES+08, CST08, CLMR07, CLRM08, DFT+07, EBC04, EMB+09, FGO09, FB07, GRWB02, GK03, HHB+00, HHD+09, HRK+08, HKSW01, Hue08a, JS02, JS08b, KHB00a, MRS00, MW02a, PGM05, QWY07, RSE01, RMRAFP08, SJM06, SMH02, TC01a, VPS+02, VPWE09, WGP+00]. **Depth-acclimation** [OEDSJ02]. **Depth-dependent** [Les00, JS08b]. **depth-related** [CST08, CLMR07, CLRM08, SMH02]. **Depth-specific** [TLPG06]. **depths** [JT05, TAFBC07, WMS+03a]. **depuration** [BGD+03, BTF+02, SSO+01]. **depurator** [RMAY04]. **Derawan** [dVBC09]. **derived** [BCC08, DK06, GBHO+08, HRR+01, HJH+02, HCV03a, KPKD06, LV05, LTH+04, MTV06, SEL02, SW09, SBC+06, TBI08, VWH00, dSHCR07]. **Dermochelys** [Eck02, GF06, MH06b, RPC+06]. **Descending** [BES+08, UÓ03]. **descends** [TJM03]. **describe** [ONA04]. **described** [BJR04, GLÅ+03, JKK+05, SFH+00a]. **describing** [BSW+09]. **Description** [GMS02, Joh04, HLH+05, Bea04]. **descriptions** [GT08, RRS00, SKGG03]. **descriptors** [VSVV03]. **Desiccation** [HDW02, Prz05, SC01]. **Design** [FDM+09, HSTS+09, AFHS08, AFHS09, CM04a, GHP02, MM06b, MHP07, MKK+09, NZ08, PMGE01, SNP03, TMAN08, dSHCR07]. **design-based** [dSHCR07]. **Designing** [WBT+08, CH06b]. **designs** [MA00, PMGE02]. **Desmodus** [CD08]. **desolata** [CBDH02]. **Desperate** [BK06a, EM07a, MK03b, TP01b]. **despite** [FSO08, TSRR05, VMH+08, WLM06]. **destinations** [CSR+00]. **destroyers** [DSP00]. **Destruction** [OKP06, LPK+07]. **destructive** [GWF07]. **detached** [CHA06]. **detachment** [THYBS09]. **detect**

[GPK+04, KS04a, MC01b, MK02, OWBD07, RFB07, SN02, WP03, WBL+06]. **detectability** [MTF+08]. **detected** [AGCF+08]. **Detecting** [RC08, dM01a]. **Detection** [EOL+05, PPC09, SGK04, WMB00, AKG02, FS07, GHD+02, KT01, LCEC02, NOP02, PMGE01, PBL+09, WB06, WHCP+04]. **detections** [SCM+09a]. **detectors** [CHT06]. **deter** [TL08]. **deteriorating** [SBL08]. **determinant** [JMM+07, YH04]. **Determinants** [BCBVM05, WDT+08a, AHBM+07, GBNÖ08, HCM01, MRS00, NGS09, OvM02, PM03, TGSW06]. **Determination** [DSS+09, FBJ00b, HDM04, Jef03, JBH00, KVS08b, ASLD09, BBE03, BGKN00, EDBvdL08, GBGH02, HSJ08, HYR+09, MG08, MdMR04, PEdlP+02, She08]. **determine** [ACLF09, BEU+07, CC03a, CEO06, DPSD08b, GMP07, GM05, GRM00, HH03b, LGB03a, NB06a, SVL+04, Ver05]. **determined** [AKM09, BCM+07, CDS07, COSM03, HTM+02, HALL05, KPM00, KKMH08, KMB+08, LBS+05, LMD+02, MTCU08, OHL+06, RTH06, SCD+05, TTD+06, WNS+05]. **determines** [AFHS08, BC06b, BG02, DKR09, FJK+07, KLC+06, MCM+03, TOBR07]. **Determining** [BLH01, BBM+02a, LSP08, AHL+01, FPB02, HMHB03a, LF02, MC07, WWR+01, ZE01]. **Determinism** [BBG+06, JCD+05]. **deterrence** [Fre07, PdNS06b, SP08b, VBAR07]. **deterrents** [KKBH03]. **detours** [GSFF+09]. **Detoxification** [NW04, BGD+03]. **detoxified** [WLL03]. **detrimental** [VYM06]. **detrital** [KL03]. **detritivore** [PMH08]. **detritivorous** [Wil04]. **detritus** [HO02, KM03b, PTLK04, SRGS01, Tho04, VGS+01, VWH00, WWAC00]. **develop** [BVP+06]. **developed** [UG04]. **Developing** [HDDH06, HRB+06, KHK+04, VHV+04]. **Development** [BAB+06, BC01b, CS08, DKFV05, ECK05, FBJ00a, GJG+03, Gla01, Kup03, LRK09, SYH+09, WPPS04, ATR+08, ATLC03, BMG00, BR08, BSAR03, BPvdM07, BDGK+06, BFV08, BSR05, BH09b, CTA+03, CDFRL03, CWT+01, CCL+04, CHW06, Col03, DHT+08, EÖKS+02, FMWGB08, FSP06, FPB02, FKSW09, GHL02, GKB09, HGS+07, HS05, HHC00, HLU06, HK02c, HFH09, JSN08, JCMR+03, JR01, KR01, KH08b, KN00, KSKK+07, KS04c, LWCF04, LC06, LQRGT06, LC09a, LGZ+09, LGFM00, MHP+00, MFY02, MW01, MCCP09, MNC+02, NFV+06, NPVW06, NMCT03, NS07, PC05, PCC06, PEDT03, PV05, PDB04, Prz05, RMM04, RRIHC02, RRIH+02b, RGB02, RGP+09, SA03a, SAC+00, Sew05, SWW02, Sta08, SMG02, TT05a, WCCA09, vDS05, SW02a]. **Developmental** [MSK+00b, TW04a, TSSA03, ATT06a, ATT06b, CID+06, FSP06, GMS02, HKSW01, JVT01, Kev01, Kur08, SZGS08, Tho07, Urb02, Wen00]. **deviations** [BGM09]. **devices** [DK03, GTD+08, HG08, JLW04, MH06b, RCWYK07]. **dextrilobatus** [HB04]. **DGGE** [CBD+05, MCS09, MRQM06]. **Diadema** [MRN07, MAG07b, TBSJ+04, THBSJ05]. **diadromous** [BS07b, HS08a]. **diagenetic** [BPN+09]. **diagnosis** [LIM+06]. **diameter** [SN02]. **Diamond** [WWMF06]. **dianthus** [TP01a, TP01b]. **diapause**

[AY04a, CW03b, Joh03, SHH09, WJWL05]. **diapausing** [AY04b, DBvOM06, TBVJ08]. **Diaphus** [MKWO00, SK04, SK05]. **Diarrhetic** [KSG03, BCBQ01, GSRH02, MFG+00]. **Diatom** [PBVP09, RLDL02, SP03a, TMFF00, BVH02, BSR05, CBO04, CS02b, CPV+03, CG04, FI09, GT02, GKM02, GHP03, HDP02, HLQ02, HSHA06, tAHSHA07, KNTK05, KKKK03, LSG+05a, LN05, LELC02, LHK05, MGREA07, MDLS01, MLS+08, MW04b, MGZ+03, MGRP07, NHNB01, OPSM04, PIM+05, PA05, RYF01, RBDK00, Rij03, RRH09, SDRH01, SP00, SSH+00, TIM+01, XW03, vBSSH02, vLvSGS05, vdBÓME01]. **diatom-** [NHNB01]. **diatom-copepod** [PIM+05]. **diatom-dominated** [vBSSH02]. **diatoms** [Ano02i, DHBZ00, EWBH04, FCS+06, GKWR02, HJ03, INH+09, LHQ03, LHQ05a, LHQ05b, LSE06, LG00b, LHK04, MLC08, OLWB06, PK05a, PLC+02, PWL+06, SWD+04, SS07, SSdWM00, SSH09, WdBS02, WS02]. **diazotroph** [HF06]. **diazotrophic** [Fen08, RMC+05, RAE07, SHS06]. **diazotrophy** [GRS07]. **dichaeta** [TDvdW+01]. **Dictyota** [PCT00]. **Did** [Car05, DM05a]. **didactylus** [MLGG03]. **dieffenbachii** [AKL+04, JT02, JT05]. **Diego** [SH06b]. **Diel** [ASA+03, AAY+07, BBABL01, BBZM08, CL04, CLSM09, CM05, FLK+06, FMZvW02, FHN+09, HLPHA+01, KBB09, KvNVH00, MS00b, Øre00, Rin03, SAS+06, SS02b, TTM+05, VTDS09, WKMK06, dSSC+08, BCC+03, BIL01, BBA06a, BSKR+06, BZLD02, BCVC07, BT04, CPBS07, GKM02, ICH04, JC08, KN00, LWR+02, MBBW08, MYH07, MHP07, MG09b, MPDS07, Pea00, SSL00a, SKMS06a, SH05, SML05, Tar03, TAW+09, TT07b]. **diel-cycling** [TT07b]. **Diet** [BTB+09, CBTW02, CD03b, CB08b, DHCH04, GBHO+08, HM06a, JBG00, KRP+06, LWW+01, MB02a, QMF05, TT05b, YIY08, AS04, AHC+06, ALE+09, ABL08, ASC06, BHPC06, Bar02b, BPT+00, BRI+07, BPM05, BD02, BGS02a, BZLD02, CDF+08, DSS+09, DGH08, DCA+09, DPGN09, EMB+09, FHVMDS07, GRIR06, GP04a, GP01, GBW02, Gru00, HARC05, HRCB02, HBBD09, Hip09, HTRFP04, IMTW09, ISK07, JRT+06, KKK+05, KCV+06, KP00, KJL03, KHH08, KSSB04, KB03, KCSPT09, KB05, LBvdH03, LCGN02, LAH07, LW06, MSF05, MRQM06, MW08, MNP02, MS04a, NHNB01, NA04a, NB06a, OGA03, PWLC06, PJN03, PCW05, RGJ+04, RHDC05, RHI+01, RHSN07, RdNS02, SSB09, SJE+06, SAH09, STAS06, TKTJ07, TSEH08, TC03c, TBI07, TBI08, VBS06, VBFF08, WP03, WR00a, WISH09, WH08, WMCF08, WS06, YTH+05]. **Diet-dependent** [DHCH04]. **Diet-tissue** [YIY08, YTH+05]. **Dietary** [GL00a, PMG05a, SR09, WR00a, AL03a, BFK05a, CC02, CMT+08, EOL+05, GFF08, GFL02, HH00a, HEN+08, IT06b, KFK+07, KTNK07, KTK08b, KFS+09, KW02b, LBS+05, LWH06, LW05, MFJT08, MPS+08, Mon07, NFN+09, PS01, TGNT05, WHP00, WBC01, WAZ07, dlMPN+03]. **Diets** [CM02, CL05, GL00b, Thu07, YHSH02, BGF+06, BHH09, CF02, HPW+00, HHG+07, ITE+04, KHIH08, KSIG08, NEMF09, NMBH02, RW01, SR08a, TBI+09, TIM+01]. **differ** [LBH+04, UP07, WBS+04]. **difference**

[MB04, RCWG+06]. **Differences** [BLD+05, BGS02a, DFSS08, GCU07, HK04a, MGD+09, RSL09b, SFR+09, TMJ+05, TJS08, WJWL05, AE06, BF01a, BCHS09, BGK+06, BRI+07, BPM05, BC06b, BOZ03, Bul05, CC03b, CWM+09, DPD+03a, DBOR09, GSFN00, HTM+02, JCD+05, JVT01, Kne09, KG07, LHJD+03, LRC06, LMF+01, MH08a, MM03, MMC+08b, NMBH02, NT06, PMG05b, RHG04, SKFPS02, ST06a, SFH00b, Smi04, TH02, TLPG06, VFJ+07, WHP00, WST+09, WC03, WPTS08, vLvSGS05]. **Different** [KVV+00, NHN+06, Air00, ABD+03b, ATLC03, AKL+04, Arm00, Arr05, BC01a, BCBVM05, BCBVM06, BC01b, BFV08, BHY09, BTF+02, BTD+04, CAT+06, CEB+08, CPKV00, CW05, CNPS05, CHA06, DB02, DBT02b, DHR06, FBD+02, FB00, FGSH+05, GLS02, GMP07, GY00, GZG+07, GLG+05, GJ03, HDP02, HGS+07, HKSW01, IBB+07, ISG04, JM03b, KPA+09, KW05, KNTK05, KH00a, KKMH08, KSWP04, LV05, LB08b, LGFM00, LWB09, LG08b, LDT07, LW00, Lus03, MNB+07, MTL+03, MHTJ07, MST03, MS00b, MHDS09, NZM08a, OHS+07, OTB+00, OMP+05, PW04, PP02, PBTB08, PVV+06, RB02, RB05a, RGA+02, RNDF+04, Rod03, RvdPHW04, RU02, SSN04, SG05, SSSV00, SHSV04, SML02b, TAFBC07, TFLA03, THBSJ05, Urb02, VD00, WCBD01, Wan02b, WNS+05, WdBS02, YYL+00, YM09, ZTW08, Zhu06, vdMM03]. **Differential** [BKB+09, Bye00, FBBH07, FWF02, GRIR06, GLBF07, LSE06, NB06b, PS06, PJ06b, QS05, TBVJ08, TÁCTR06, YH04, DUW08, LL03, NvW01, NDB04, PMR06, RPS+04, WDR+05]. **differentially** [HRR+07]. **differentiated** [HFM+04]. **Differentiating** [MRMA07]. **differentiation** [AAPO00, CTvdM+08, DFY00, GRPE08, HWvdM03, HDW04, LPHH+09, MB07b, ORS02, PZB+05, RGCL+07, TCW+08, VMVG+07, WGM02]. **differing** [FKBB01, KG00b, PLMS04, RST04, SABK03]. **differs** [EPM06, VLW09]. **diffuse** [UBM+07]. **diffusion** [NvW01, SWD+02]. **diffusive** [KGHW05]. **digenean** [DdMB04]. **Digestion** [PK05a, RAAT+07]. **Digestive** [JRTJ04, Pen00, AHL+01, AVNN05a, AVNN05b, IRM08]. **Digital** [DDGK+08, BHR08, CLABRO+03]. **digitata** [BER+03, SDHG03]. **digitifera** [NvWY05]. **dilatata** [MCCP09]. **Dilsea** [NP05]. **Dilution** [DGM00, GRLML09, HRK+08, RSR02, TUK09]. **dimensional** [DFW+03, EHWS07, FJ01, GHR+07, GBD+06, HHWT02, LMF+01, NBDG05, SDW07a, SWD+02]. **dimensionless** [BDC00a]. **Dimensions** [TBI07, SPM03]. **Dimethylsulfide** [VH03, SLS+00, SLM+02, SLM+00, ZHS+05, ZLAK04, vBSSH02]. **Dimethylsulfoniopropionate** [KWL+05, SLHT05, YM09, HD06a, HD07a, SLM+02, SLM+00, SH03, ZHS+05, vBSSH02, vBWSS06, LRN+09]. **dimethylsulfoxide** [LSdM+03, ZHS+05]. **dimethylsulphoniopropionate** [KSS+08]. **dimidiatus** [Gru00, GL02]. **dimorphism** [GBF+02, IS07, Kru01]. **DIN** [TGM+03]. **dinner** [FSC05]. **dinoflagellate** [ASH03, AGB03, BWPB04, BGF+06, BCBQ01, BSVK05, CVF+03, CBM00, CD03c, CTFC08, DCAL+02, FGM+00, GFM+02, HBC09, HSGS00, HMA04, HCJ+07, ITE+04, JKS+01, JKK+05, JTLG09, JERS03, KS06, KJ04, KSA03,

LGQ+00, LGZ+09, LWR+02, LTD+02, LWB09, LJK01a, LCW06, MGREA07, MDLS01, ONP02, PCYC02, PPHT00, PCBL05, RH09, RLKW04, SdV06, SBH+02, SHS00, SCS03, SH07d, SSBG02, SG02b, TLIL+09, TIM+01, VSRGW09, VGMC01, WTP08]. **dinoflagellates** [AC02, CCM01, CWR+03, FHGJB04, GVM+05, HLR07, HGMG+04, INH+09, JHL00, JSK+07, JKS+07, JF07, JF02, KJ04, Kre01, LBR04, LSE06, LLCHG01, PCYC02, Pep06, RGP+03, SGV+02, SL05a, SSLM01, SEM01, SS07, TJ02, YH04]. **Dinophyceae** [KH00b, LJK01b, LJK02]. **Dinophysis** [GSRH02, KSG03, KNT+07, PEGG+08, RGP+03, RH09, RJBW03, SPP+09, VSRGW09]. **dioecious** [LBPS03]. **dioica** [ATT06a, FLUF+04, LSG05b, LUA99, SVL+04, TCG03, TBAT02, TGNT05, URFA06]. **Diomedea** [NRP+02, GDGSP09, NGSV07, NGS09]. **dioxide** [TCS+05, TSC+07]. **dioxide-rich** [TSC+07]. **diphenyl** [MAE03]. **Diploastrea** [TLLKC04]. **Diplodus** [GWPRC+07, LP03]. **diploid** [HPVL05, MSF+07]. **diploids** [TG03]. **diplomacy** [GDR+04b]. **Diploria** [CSMvE04]. **Diplosoma** [MPK03]. **Diptera** [GJT09]. **Direct** [BS04a, BN02, PBPLB06, TRPNE06, EH00, GSM+02, Kin02, KHK+04, PdNS06b, PJP06, PTAR07, PUL07, SMC09, VHV+04, WS00]. **direct-** [VHV+04]. **direct-developing** [KHK+04]. **direction** [KJMP05]. **directions** [EP00b, Han07, Law07, RZWG08, SRR06]. **Disappearance** [AP06, BVC+02, PD01]. **discarded** [BWMA02]. **discards** [ARBF02, AO02, CFG06, FEO07, GZY06, LIM+06, PRvdL+07]. **Discernment** [GDBF07, MBW07]. **discharge** [CAS00, DM08, PCSS01, RSNG09]. **discharged** [Kev01]. **discontinuities** [BER+03]. **discontinuity** [DCF+05, PQRAC08]. **discounting** [MGC03]. **Discovery** [LLG+06, LG06]. **discrepancies** [FE07]. **Discriminant** [WR07]. **Discriminating** [VRST+07, KGTH01, PJ08, RCF07]. **Discrimination** [HSST01, RSZI01, SWD+04, APH+04, CHO09, LPK+03, ML06a, NNG03, SJE+06]. **Disease** [SPT04, AS06b, BL04, BB04, CWCP+06, GA08b, JBHGB04, MT09, NCC+07, Nug02, RS02, RV05, Ryp08, SKR08, SCBA05, SBLF09, THYBS09, WGF09, WKH07, WNWH02, WM05]. **disentangle** [Kra07]. **Disentangling** [MB07d, SB06]. **Disko** [JPNM+06, LNH00, TNHL02, TNT08, TLNH01]. **dislodgement** [Kaw01]. **dislodgment** [HS01]. **Disparities** [SICT03]. **Dispersal** [EBLE07, FFT+07, GKS+07, GBD+06, HRC+07, STCJ01, ANCC07, Arr05, BTG+08, BUCC09, BBA06b, BHH07, CH06b, CB05b, CFA07, DKR09, DD06, DH06, DEV07, EHWS07, EvBO+08, EE00, FJK+07, Fis05, GLS02, HS03, Hob00, HDW04, HMFC07, JM07, KSHP00, Kru01, Kum06, LVRN02, Lei07, LHH09, LYMCG06, MRN07, MK03b, MSC04, MBBP08, MP00, MNP02, MKK+09, Mok04, MJKH04, NJPI03, NLK00, NCT+01, NSH+08, PLG09, PISL02, SSMM06, SWM03, SP01b, TP07, TÅ07b, UP07, WT09, ZMP+03, Zac05a, Zac05b, vDvTJD+09]. **dispersal-limited** [DKR09]. **dispersers** [JM07]. **dispersing** [KHP09]. **dispersion** [ACR07, CWMD06, SKGG03, SC07, Und04]. **displacement** [GWH03, SM09].

display [RCC+09]. **disposal** [CM04b, FMCB05, OWBD07, VFP+07]. **disrupting** [LBC07]. **Disruption** [KSKK+07, FMCB05, LBCS05, NMCT03]. **Dissimilatory** [AG02b, KGTH01]. **dissimile** [CS03b]. **dissipation** [CMSS09]. **Dissodactylus** [DRDD09]. **Dissolution** [LNJ07, AED+03, BTC+04, JWG01, MGRP07]. **Dissolved** [BD09, BVCG01, DÁSG+01, LLL+09, MGPAE01, MIH01, SA03b, vDHHM08, ABBN09, BLS06, CB00a, CR02, DBP04, DR00, GHH+04, GFL02, GB05b, GTSS03, GGM+00, HKM00, HHKH05, JHR05, KSR+07, LSdM+03, MCP05, MN00b, ME01, NN06, NCÁSBP04, Pas00, RWJ02, RNDF+04, SSB09, SLM+00, SZBZ04, SNCP04, TRDV00, TGSW06, TSF01, TPQ+03, TT07b, URFA06, VGS+01, VLP+04, WAM+08, dGvdBvO+08]. **Distance** [Kum06, BRGS+07, BR09, DD05, GB02b, JM07, KWTR08, LLM+08, THP+05, TC01a]. **distances** [SDR01]. **distant** [BCC+04, CWC00, WFG+08]. **Disteria** [WH09]. **Distinct** [RLKW04, vWCAB07, BBT02, KCEB09, LJM+00, NSSI06]. **distinctness** [CW01]. **distinguish** [GK00a, WHP00]. **Distinguishing** [Cos09, WGF09, DS06a]. **distributed** [BDR06, TCWR08]. **Distribution** [Ano01a, AB06, BMV02, BBS05, BO00, Boo02, BLT03, BSM02, CCR08, CCL03, CV05, DFCH05, DSMBG03, DGNvdV05, DCRT07, Eck02, EHM+09, FVS+08, GDG02, HM05c, JCZ+05, JBCL03, KvKB06, KKL07, MAE03, MMS09, MOM+02, MZD+05, MBS03, OLGG+02, PGCC+06, PWLC06, RWJ02, RK09, TL05, VLP+04, VHH+02, VAP+07, WWS+05, ZLGC04, vdWHF+08, Alt06, Ano07g, AVA+09, BBC+09a, BP02a, BBM03, BA00, BG04a, BJC02, BIL01, BP08, BM02b, BJH04, BCJ05, BF04, BBRJ04, BL00b, Bri03, BG02, BTD+04, CPA+03, CH07a, CS09, CRLP09, CF08, CMD+06, CML08, CSM02, CDAM06, CBA02, CC07, CMD+09, DGVK+04, DKR09, DFV01, DBH+07, DMM+03, DDL+03, DSM01, DM01b, DGCM09, EJM01, Edm00, EWBH04, EB04b, EAF+05, FA06, FLG02, FGO09, FDD+03, FF04, FGA+04, FSV+08, FTBC05, FHQ+06, FHN+09]. **distribution** [GVF+03, GRWB02, GSS09a, GY00, GEM02, GPB02, GDL+01, GBI+06, GCM01, HLH+07, HCGC09, HSP+08, HW02, HLTT09, HST+09, HM04, HLH04, HH00b, HOVG07, HWGB02, HKSW01, Hyr01, IBB+07, JRP01, Jef03, JH01, JSMB05, JF07, JWR05, JS08b, JTB+03, JGH05, KMWH04, KBP06, KPT01, KT01, KNK+00, KCB06b, KOC+07, KZ00, LL03, Lap01b, LTV+01, LGB03a, LGB03b, LWH+04, LAW06, LPM+06, LTH+06, MFG+04, MR06a, Mag02, MHB+09, MAB+03, MGF+03, MTLT02, MS05, MC08a, MH06a, MVLM+06, MMK+08, MDZ05, MC08b, MB00b, NDV+00b, NA04a, NLHO09, OSP01, OGL+09a, PIY04, PSW+08, PNK+02, PCD04, PJJ+05, PCS+07, PBBC06, PSRB00, PG00, PCBL05, PDG+02, PPL+02, PKA06, PBS+00, QTB02, Ran02, RFLC07, RSAK02, RZS05, Rue01, SML+09, SZGS08, SSR+09, SGV+02, SLM+02, SHNV09, SSHW+07, SG05, SK07]. **distribution** [SK03, SvNvdMvdV09, SAHK06, SKE05, SGH+06, SDW07b, SO01b, SGCC06, SM01b, THM+03, TN04, TRDV00, TP07, TCC04, TF04, TT05b, TBFA04, TW10, TT07b, VSRGW09, VAB09, VB02, Ver05,

VGMC01, Vli05, WHM+01, WMS+03a, WK02, WJ06, WBR07, WKOE09, Wil09, WKK07, WCH09, WPTS07, YCSS06, YLv+05, ZH02, ZIUG07, dBS01, dSCV+08, dSSC07, vdMPEM08, DMS+05, MBS07]. **Distributional** [CTvdM+08, DMA03, JNFL04, JDCB09, RHPB08]. **Distributions** [BRG+02, OP09, ALE+09, BM00, BDDL03, BBZM08, BPC09, BKB05, CTB07, CGC+09, DHG+04, Dav00b, DFH05, EYH+06, ENAT07, Fin00, FJ01, FTU+00, GSM05, Gar00, GSC+01, GK03, HDM04, HMY+08, IHW+01, KWTP06, KHB00a, LBPS03, LB05a, MVN+06, MHP03, MJS09, MHK+01, MA00, MFM+09b, MIH01, MMS+05, RC04a, SS09b, WLM06, ZM06]. **Disturbance** [EP08, HW03, MW04a, NSBK05, Air00, AVA+09, AF06, Bel08b, BCPB+01, BB00, CÅJ05, CT04, DY05, EPM06, FBT+01, GA08a, GC05, HSS09, IC06, JMdG+06, JPPW01, JNDL02, JHR05, JK03a, JHB06, KH00a, LTG+01, LMW04, MS09, MYE03, MvdBÓ00, MJKH03, NMJ02, NTH+02, RH06, RGS+09, RS00, RU02, SL07, SCZ+06, Sma07, SCAF03, SJ04, TGGA04, TGM07, THF+01a, THF+01b, Tom08, TPS+05, VHT+05, VPWE09, WAK+04, WDRH07, WKPK05, dJTD07]. **Disturbance-induced** [EP08]. **disturbances** [AAGS02, BLH02, CBP+05, Fro00, HKWM07, JKQ02, KRVB05, NIF00, PKS07]. **disturbed** [GMVF08, HP09, SBFP08, WKD+04]. **Diterpene** [BSVK05]. **Ditrema** [OAM06]. **ditropis** [WFG+08]. **Ditrupa** [MJG+00, RGA+02]. **Diurnal** [Kar07, LG01, LDS+04, NS02, VPS+02, BVVM02, DCP+08, EdPP+00, KWHD08]. **diurnally** [EvdKB+08]. **diuron** [JMHS03]. **divaricata** [SHH08]. **Dive** [QWY07, WMS+03a, FFT+07, HHF+07, HHB+00, SJM06, SWHSA05]. **diver** [PNK+02]. **divergence** [EGPT03, HEN+08, PC05, RZLS09, WRW06]. **Divergent** [BCM+07, PGPL03]. **divers** [EJKN03, SWHSA05]. **Diverse** [CW09, DS01, KCS04, SLHT05]. **diversicolor** [CVK00, CBA02, FGS+02, KPA+09, KM03b, OKH+07, RPS+06a, RSL09a, RSL09b, VBA06, WBP09]. **diversification** [WBC07]. **diversion** [PI07a]. **Diversity** [AR02a, ARP09, BWPB04, BIL+02, CBM00, Goo09, HCCY02, LDP+08, LCW06, RC04a, RSAK02, RMC+07, VT00, WKL01, AAHDS06, AR00, AHDT+09, AM04, BBBSPH03, BIL01, BI02, BJH04, BSZ05, BGM09, BD11, BLHB04, BRF03, BSH+09, BPA+08, CLS+01, DBG+09, DDS+06, DFV01, DH09a, DGC+05b, DS06b, DJV03, EWR08, ET08, EHM+09, FSO08, GTD+08, GHV02, GBSQ09, GSP+02, GP08, GB06, GP03, HF08, HAC06a, HGJM09, HKR+08, IP01, JHJS04, JMdG+06, JWTP06, Jos09, KHT+02, Kas00, Kel04, KRVB05, LTFJ00, LTG+01, LTMF01, LBF+02, LCS+01, LH09, LPS08, Mag02, MA02, MLW03, MG05b, NAB09, NK07, OPSB07, PDO01, PCC01, PTH08, PPI04, QDDP06, RL09a, RH06, RWB+09, RSE01, RFN02, RKJ01, RGC05, SAB+05, SGB09, SGV+02, SHB03, SSGB+08, SH07b, SPI+07, SdV06, SE04]. **diversity** [SMH02, SB06, SG02a, TSSA03, VHT+05, VLK04, WDM+09, WKK07, WWWC02, Yap09, ZM06, Zhu06, dVCH+06]. **dives** [DFW+03, MFWD08, TC00]. **Diving** [BBHT02, DJG+07, GLA06, HHB+00, HBG+02, SAM+06, WLS+09b, ZBDE07, AY03, AAY+07, BPM+06, BCH00, BZLD02, CPBS07, GBG00a,

HHF+07, HHWT02, KRCGC06, LHJD+03, LAG08, MBH07, MWS+04, MWM+05, PMG05b, PCC07, RBMB00, SAS+06, WBS+07]. **division** [LWR+02, RGP+03, VSRGW09]. **DMS** [SLS+00, SPAMG00, ZLAK04, vBSSH02]. **DMSO** [SPAMG00]. **DMSP** [ACLF09, HD06a, MLS+08, SPAMG00, SH03, SLHT05, TRDV00, VWF+01, YM09, vBSSH02]. **DNA** [ABB+00, BAB+06, BdBK+00, BCC08, BWvdE+06, BHMR01, CSB03, Cal05, CAMC07, CRC02, DRV+05, GTGM06, HCB02, HBdBV01, KKMH08, MND+02, MWTB00, NGM+05, RP02, RZLS09, RFCM03, RvdPHW04, SAG03, TGGM05, VBA06, VPS+02, WGP+00, BS04c]. **DNA-barcoding** [BAB+06]. **DNRA** [AG02b]. **Do** [CC03a, CWR+03, DL01, FBD06, KMP+06, KJL03, LJM+00, MH06b, NvdV02, RSE01, WR00b, AM04, BSKR+06, BWO04, CB08a, Gil02a, GDKN08, HC02, HRDA05, LH02, MHR03, MCU06, RZLS09, RBG04, SDR01, WRW06]. **DOC** [KECJ06, MTN03, dGvdBvO+08]. **documenting** [BF08a]. **Does** [DDS+06, Hel00, HBP+05, HM01, KS00b, Kra07, Lin02, PB00b, SBJ02, SJ06, HMJ+09, KAPTK02, Kne09, MHM+08, MB04, RGCC+08, RB08, VJ05]. **Dogger** [SF05]. **dogwhelk** [CH07d, LMW+01]. **doliolids** [KSSH02, PK05a]. **Doliolum** [TL05]. **dolphin** [AG02a, CPG08, DCP+08, FGA+04, GF05, MPS+08, OPSB07, RBB+08, SMP+09, SLB+08]. **dolphin-habitat** [RBB+08]. **dolphins** [ARGS01, DC06, FFN+08, HR08, IR02, LBS+05, Lus03, Lus05, LW06, MTLT02, MZD+05, SB07, TBFA04, WWGR07, WGH+00]. **DOM** [KSKK+07, NCÁSGP05, PPCJ+06]. **DOM-stimulated** [KSKK+07]. **domain** [BGM09, CCR08]. **domains** [MFP04]. **Dome** [IMW+02]. **Dominance** [BKB05, BTC+04, HR02a, HSHA06, tAHSHA07, JPL04, JKQ02, LBH+04, RL03, RC05, SZ08a]. **dominans** [KJ04]. **dominant** [BCT+08, BSR09, DH09a, EHWS07, HH01, MKWO00, RF08b, RGCL+05, SB08, WOH05, ZA07]. **dominate** [DP01]. **dominated** [BFB01, BG07a, CÅJ05, CV05, Eyr00, EF02, FD00, FDM+09, IC02, KKKK03, KOTL07, LW04, MIL+00, MILH00, NHNB01, PvDMB08, PK06, RTB06, RSN02, RB04, RCDC06, SPP+09, SH05, YBGP06, vBSSH02]. **Domoic** [CG04, KGS+08, BPC+02, BLS06, BDGS07, LHK04, LHK05, MTH04, PPB+01]. **domuncula** [SSG+00]. **DON** [ABBN09, WB01]. **donacium** [RCL+09]. **dormancy** [HBBH07, NH05, OHB+00]. **dormant** [Joh07]. **Dorvilleidae** [SP03b]. **Doryteuthis** [WHS+09]. **Dose** [BSPK03]. **dose-rate** [BSPK03]. **doses** [VTDS09]. **Dosidicus** [GES+06, GMB+06, IMW+02, WR06]. **Doto** [YHSH02]. **Doubtful** [Lus03, RW08, RW06b]. **Douro** [MBW02]. **Dover** [EGPT03]. **Dower** [Ano04d]. **Down** [LKR+06, BS07c, BES+08, FD02, GT02, HBBD09, HHM+06, JFD09, KH07b, MHHS06, SGCD01, Som00, Wie05, WLJ08, ZSKA01]. **Down-mixing** [LKR+06]. **Downs** [DCBvBE09, Pea00]. **Downstream** [RNL00]. **downward** [CCL03, PFW+02]. **'downwelling** [PTB03, GGRC+08, SB05a, SS09b]. **downwelling-upwelling** [GGRC+08]. **drag** [GPS07, ÖNCNG05]. **dragging**

[NSBK05]. **Drake** [AML+03]. **dramatic** [ACM+02]. **dredge** [CM04b]. **dredged** [WBP+06]. **dredging** [JBSB01]. **Drepanopus** [AMR01b]. **dressing** [RGVC07]. **Drift** [IOB04, MBBP08, VJKF07, DJV03, Rod03, VK05]. **Drifting** [HG08, Bib07, GTD+08, Hob00]. **drive** [GMA+09, SH07a]. **driven** [Bla09, BD01, DHRG05, DTB07, DHT+08, FAK07, GBD+06, HSM+09, Hen07, HBBD09, JTR05, KSR+07, Kur08, MP00, NB06a, SR01, TAÁO+03, Win09]. **driver** [BJLH04]. **drivers** [GPM+09, SJ09a]. **drives** [AQHTL02, Das02, DS07, NZM+08b]. **driving** [SSdWM00]. **droebachiensis** [Ada01, BRS07, DHR04b, DHR06, KSIG08, LGS07, MH08c, MS01a, NA04b, SS05]. **Droop** [SSH09]. **drought** [AP00b]. **drought-induced** [AP00b]. **drum** [FOFG09, HHH02, PDHH06, SML02b]. **Dual** [CKS05, FKM+01, MSH08, HD07b, HD06b, KKL+03, PWC+09]. **Dual-foraging** [CKS05, MSH08]. **Dubois** [RN06]. **duck** [EBT+02, KEB07]. **ducks** [ALE+09, LEB07]. **due** [KH00a, Kiø03, RRIH+02a, RC04b, SH07d, SR01, VSVV03, vWCAB07]. **duebeni** [RJ03]. **dugon** [AL03a]. **dugong** [AL03a, AL03a]. **dump** [SRS04]. **Dungeness** [HE08, HMA06, SO01b, THM+03]. **dunlin** [LPM+06]. **Duration** [Bul06, CSP+03, AMT03b, BM09, BBM00, Fis06, GBM01, HPH+01, HHB+00, HHJ04, LMMT09, MR06a, RPC+06, VW00, ZH02, vdVBGW09]. **during** [ABWK06, AFHA05, ANF+00, BP02a, BCCM03, BKLGN05, BSKR+06, BCH00, BVCG01, BA04, BCC+04, BSP03, BDW+00, CTA+03, CLB+09, Car05, CLS+01, CVÁM06, CSTC01, CSM+09, CT06a, CACDC07, CD07b, DPD+03a, DPD+03b, DR00, DTV08, DRG+02, DCC+03, EO04, EÖKS+02, FHM02, FWF02, FRvdMF02, FFT+07, FHGJB04, FTK+04, GNP07, GVM+05, GGK+07, GJG+03, GLA06, GFB+07, GCD+03, GHH+04, GSW01a, GR07b, GJB04, GBW+05, GBW+07, GCHC00, GG09, GGRC+08, GGM+00, HJ03, HM06a, HLGCO06, HW02, HDG+08, HHT+09, HOVG07, HDRC+08, HBG+02, HDCA06, HFA02, HK03c, IMW+02, IG04, IT06b, JTVC08, JKNJ07, JMM+09, JHL04, JPL04, Joh03, KJMP05, KCSPT09, KYYM00, LGRB+08, LBB08, LIT05, LSM+02, LP04, LLW09, MNR+02, MNTS08, MWG02, MFY02, MGF+03, MLS+08, Min02, MGZ+03, MSH+03a, MCCP09, MNC+02, MGPAE01, MPE03, MGL+00]. **during** [MCE+01b, MH06b, NvW01, NSJ02, NNW04, NGSV07, NWHC03, PFW+02, PS07, PB07, PTK+09, PTD05, PEGG+08, RHC+08, RMKR00, RJBW03, RLKW04, RCWG+06, RGDN02, RGP+09, SAB+05, SAT+03, SHNV09, SO08, Sew05, SBBS+02, SKE05, SMSD07, SMVF03, SRLA04, SMH+03, SYH+09, TW04a, TT05a, TRH+06, TND+05, TPQ+03, TFSJ00, TDRM08, TFLA03, TGT+06, Tyn04, VH03, VGS+01, VSV04, VGW00, WTP08, WW07, WCCA09, WWL04, WdBS02, Woo09, YOM+09, YQC+00, YQW+01, ZIUG07, ZLAK04, vdVBW00]. **Durvillaea** [TS05]. **Dusky** [DCP+08, HDP+06, HCD+09]. **dust** [EDKT06, Ryp08]. **Dutch** [EvBO+08, vKH00, vdVBW00, vdVBGW09]. **DVM** [BSKR+06]. **dwarf**

[CDS+04, ZCR+09]. **dwarfism** [SSL+07]. **dwelling** [BMM+09, HM04, HD07b, KM03b, LS09a, SJ04, TCS+05, YFH+02, Zam07]. **Dynamic** [EKA03, GBG+00b, SN06, ARP02, ANF+00, BCL03, Bar02a, BB03b, BdVD+01, GEHZ07, GK03, KWKF03, LSH07b, NRPS+01, WLJM05]. **Dynamics** [APN06, CC00, DPD+03a, DZ06, FBSG02, GCHC00, GGTKG09, HHT+09, HvW08, JBHGB04, KS04b, MPSJ06, NGBG07, PJJ+05, SAT+03, SLM+00, YQC+00, AI02, AQHTL02, AMR00b, ABB05, BAA07, BPVL03, BPE+06, BLS04, BP03, BB04, BCVC07, BMCH09, CÁ04, CLB+09, CLS+01, CA06, CMHP06, CCL+05, CSO08, CB05a, CDML06, CSD+07, CCB+09b, DL02, DUW08, DPD+03b, DAM+08, DC02, DPM02, DMV07, DHZ02, DÁSG+01, DPD+08, DdNEvdZ05, EDS03, Edm04, EZTZ02, EDKT06, EB05, EKBM05, FCP+07, GPW+02, GB03, GSS09c, GCSSJV07, GPSG06, GS02, GHP03, GPM+09, GNC07, HP06, HKWM07, HCH07, Har08, HIM05, HGRB04, HTM01, HBN01, HBH07, HL00, HH07a, HGK02, HDW04, HH00b, HDP08, HGZ+00, ITN09, JRP01, JÅC+01, Joh01, KVH02, KWD05, Kor01, KFN01, LCS+01, Lee00, LNH00, LBD00, LCD+05]. **dynamics** [LJ09, LJK01a, LJK01b, LJK02, LUA99, MBW03, MPM+02, MPM+03, MTH04, MSF+09, MJG+00, MR07b, MASFS00, MVD+08a, MNC+02, MJKH04, MBL07, MAKMK09, MFCC02, MR01, NNW04, NTN08, OSF08, OHS+07, OÁSG+09, Pah05, PS07, PMM+00, PBH+03, PD01, PR05, QASA08, RF08a, RCDC06, RWBS03, SAG08, SG09, SMHC03, SSM05, SPBM05, SS04a, SJ08, SFL05, SBL08, SPH+09, SW02a, SW02b, ST08, SA03b, SC06b, SAHK06, SGH+06, SSBZ07, SVL+04, SBHE05, TM02a, TGY+06, Tar03, TSW07, TMFF00, TT02, TGT+06, TCT+00, THBSJ05, UB03, VGS+01, VHM09, WBW+06, WBH+04, Win09, WMD+07, ZAH03, dBS01, vKH00, vdWHF+08, LCL+00]. **Dysidea** [BP04].

ear [LP04]. **Early** [CSG01, DRB+01, FTB09, KCSPT09, Lam00a, RCF07, ACR07, ATLC03, BP02b, BBC04, BF08b, BDRM06, BSP03, BPN+09, CID+06, CGM00, CS02b, DE01, DSMBG03, DQW05, FRvdMF02, FDRR05, FGT+07, GNPB07, GNP07, GB07, GQ00, GDKN08, GS02, GBW02, Hel00, HDRC+08, HRC+07, JTVC08, Jar00, KHK+06, KS04c, Kur08, LJ08, LC02, LWJC04, LOB03, MPSJ06, MK03a, MT05, MAM+01, NH03a, NH03b, OSP01, OvM02, PTK+09, PH05, PGBA04, PBCB03, PSPD07, RTL05, RLFEF03, SZGS08, Sew05, SL05b, ST06b, SBBS+02, SGCP06, SCM09b, TKK05, WHS+09, WMG02, WDRH07, vdVBW00, vHGH01]. **early-juvenile** [GBW02]. **early-life** [NH03a, NH03b]. **earthworm** [CM08]. **ease** [VSL+04]. **East** [ABD+03b, INH+09, KHT+02, MHB+09, PHO+07, WRW03, BBBSPH03, BND02, CBGLM08, CIHF01, DGC+05a, Eyr00, KMWH04, KUN02, KCEB09, LBvdH03, PH05, QA01, SKE05, SBSRW02, TK01, TLFS06, UB01, BHN09, CNC00, CKF+03, DKFV05, GZG+07, JMA02, JCL09, KUOI06, LGZ+09, LZL05, MOM+02, PZMG05, SAW+01, THS+02, Van03]. **Eastern**

[RC09, WR06, AVE+06, BSBD+04, BAM+04, BL00b, Bra08, BGRD00, DC06, DD04, DNL08a, DPGN09, DHR04b, DHR06, Fie02, FGT+07, GF05, GUL+07, HANM+05, HBW+05, HW00, JTB+03, JLCA01, JCG+02, KKKK03, KLR+06, LNV+03, LBBH08, LOT+00, LCL+00, Lee00, LCCTFO03, MWMH05, MMPD09, MAW01, MBG+08, NMOO03, NEK+07, ORD00, OBG+07, OCB+07, PAK+00, RGMJM07, RBB+08, RHS01a, ROCB09, RGEB00, RZS05, SH07b, SK07, SV07, SMA+03, TPQ+03, TR06, TSJH05, VTDS09, VW00, VBF06, WWGR07, WBS+07, WHL+08, WOL+07a, WH03, YM06, YBGP06, ZH02, AHW03, HGT01, KvKB06, PG00, WKPS06]. **Eastwood** [Ano02d]. **Eat** [DER01, JK04]. **Eating** [JNH+09, FE06]. **ebb** [KKA+06, YH00]. **eblanae** [DGC+05a]. **Ebro** [ARBF02, CGCMPA01]. **ecdysteroid** [SRLA04]. **Ecdysteroids** [Joh03]. **echinoderm** [MMS09, WMCF08]. **Echinodermata** [CBP+01, CL05, FB00, HSD03, HPBT03, HBTD04, KAPTK02, LFP+04, SCC05, SDR01, TYC00, UB01, VTY06]. **echinoderms** [BS00, HDG+08]. **Echinogammarus** [DJM+05]. **echinoid** [BP01, BPT07, DRDD09, HCK+05, MY02, SPB09]. **Echinoidea** [FB00, TYC00]. **echinoids** [KR01]. **echinoplutei** [SPB09]. **Echinopluteus** [SPB09]. **Echinorhinus** [DS09a]. **echo** [KRKS09]. **Echolocation** [CR04, CHT06]. **echosounder** [CDW+09]. **Eco** [ZK09, CMLG07, MDS+07]. **Eco-Ethics** [ZK09]. **eco-physiological** [MDS+07]. **eco-regions** [CMLG07]. **Ecol** [tAHSHA07]. **Ecological** [BTG+08, BIG+06, CMHP06, Cla08, DSF+04, ESS09, GFM+02, LZL05, MMC08a, MCH+06, MBM+00, SJ09a, SPRK02, WBC07, ABD+03b, BF01a, BVC+02, BH08, BPC09, BN04, CNT+04, Cos09, DSP07, DH07b, DWO+07, ED02, EP00b, FVS+08, GEM02, Gru00, HG08, HRB+06, Kad03, KWV+05, KBA+05, KW02a, KWHS+06, LBS+05, LABR+06, LSK08, MC06, MGHA05, NLCS05, OGL09b, PB08a, PCD04, PL03, RWE04, Rod03, She09, TBR+03, TH02, VWF+01, VMN+03, WWWY07, ZS04]. **Ecologically** [CCB06, KCEB09, LJ09, RZS05]. **ecologies** [RB02, RB05a, WB05a, WB05b]. **Ecology** [BD00, Bar02a, BK06b, GPB02, Kin05b, MC08a, PBJ+05, PBS+05, PI07a, Wil09, WJB09, AGDP+06, ASC06, Bar03, BM03, BDG+04, BCABC00, BBC04, Bra08, BBS07, Car00, CAF+08, CRJ+09, CWT00, CBTW02, CBDH02, CD05, CCC05, DLLB03, DMS+05, DMM+03, DMV07, DRG+02, DD06, DWO+07, EDS03, EBR+02, FJK+07, FHG+03, GJT09, GPLAG04, Gim04, GDGSP09, GSS09b, GTPC04, GB09, Gru03, HBDD02, HFT+09, HHC00, HBW+05, HP07, HM06b, HPBT03, HBTD04, JB07b, JdSM09, KD00, KET+03, KMB+08, KFS+09, KLW+09, LMS04, LCL+03, LSBJ08, LG02, Lóp07, LGM+09, MCS09, MHCB08, MOP+08, NGSV07, NCT+01, OHN01, ORD00, OLGG+02, Paw00b, PAC+00, PMH07, RRS+09, RHC+08, RF08b, RH03, RGCL+05, RTH06, RCB05, STE04a, SR04a, SDPT06, SV07, SCT+09, SW09, SN09, SB05b, SB08, SCH+07]. **ecology** [TS07, TEB+07, TKGS04, TSEH08, TLNH01, VBF06, WKY09, WBG09, WTS09, WCF08, WR07, WJDA06, YSS03, dM01a]. **ecomorphological**

[FB02a]. **ecomorphology** [BBH06, BH06]. **economics** [BS05b]. **Ecophysiological** [MS00a, STM06]. **Ecophysiology** [CBD04, Mad02, NT06, PH03c]. **ecoregions** [WFG+08]. **Ecosystem** [LHT+02, Pör08, SW02a, SW02b, AC07, AMS+06, AGM06, AWP+01, Bai00, BAA04, BAA07, BKM08, Bea04, BG07a, BGKN00, BSR09, BMSD00, BSH02, BK06c, BS04b, BS05b, BWRP06, Car00, CCMK03, CLC04, CMRF05, CJRT00, CBS+08, DEAI06, DUSJ+09, DS06b, EHK06, FCS+06, FP08, FSHB09, FH03, FSJ03, GN04, GL00b, GL00a, GBB+05, GB01, GKWR02, GS09, GRRH07, Gri09, GPM+09, HMKR05, Har06a, HSM+09, HKK+06, ISBP06, ISK07, JTR05, KCP+07, KMP+06, KWD05, LGSB09, LNB+03, LCT+08, LF06, MDHL08, MT00, MR01, NReZW09, NMA00, NCC+07, NPN06, NRH+07, NK07, PvDMB08, PL03, PKM03, PMG+06, PE09, QRWJF07, Raf06, RHS01a, RGMH08, RFH+06, SAT+03, SLC05, She09, SWL+06, SNY+05, SRP+06, SBI07, SB06, TDTR03, TMFF00, Tyn04, WFT+08, dSSC+08]. **ecosystem-based** [BS04b, BS05b]. **ecosystems** [AWS+09, AG00, Bea04, BI04, BRF03, BVHG08a, BVHG08b, CRS+07, CPK00, CK04, CES+09, CS01, Duf06, EBA+03, EKBM05, Hou09, JBS+09, KBH01, KBPB07, LHB09, LB02, LVvdLH07, LTNH00, Lin02, MMB03, MRMA07, MNT09, PPC09, PPB09b, PSS+07, PFT+08, SB09, Syd09, WLZ05]. **ecotone** [TACM01, WMCF08]. **ecotourism** [LKDO07]. **ecotoxicological** [BBM+02a]. **ecotoxicology** [QHD04]. **ectoenzymatic** [CAA00]. **ectoenzyme** [AG00]. **Ectohydrolase** [TWYS03]. **ectoparasite** [CC03b, GML02, Gru03, KSH+09, SFH00b]. **ectoparasites** [CC03a, FF03]. **Ectoparasitic** [TWMW06, TSRR05]. **ectosymbionts** [VPSO01]. **Ectosymbiosis** [HDDR08]. **Ectosymbiotic** [TT06]. **Ectotherms** [IF09]. **ectothermy** [CGH08]. **eddies** [HVWH06, SML+09]. **eddy** [BRJ+03, HGZ+00, KKI+06, MTH04, NW02]. **eddy-correlation** [BRJ+03, KKI+06]. **eddy-jet** [HGZ+00]. **edeni** [Ano01a]. **Edge** [JRC06, SHJC08, TM02a, DGNvdV05, GMD08, LB08a, LAH07, MHBB05, NGM+05, RBG04, SFR+09, THM+03]. **edible** [PK00, SP08a]. **edule** [BD06, CWR06, DdMB04, KJL03, KvKB06, UNII01]. **edulis** [Alt06, ABBF01, Ano07g, BFK06, BJN+05, BJN+06, BGKN00, BH01, DSP00, DM01b, DLD+00, Fre07, HD07a, KR05, LGBWH06, LLSL06, LK02, LVK05, MNB+07, MMGC06, MGH00, NSBK05, NK07, PBS+04, QTB02, RL07, SS04b, SJPC02a, SJPC02b, SAP02, TBR+03, Thi06, VN02, WGD05, WJ06, WLT+03]. **Edward** [GFPM01, KPM00, LGBWH06, WGD05]. **edwardsii** [CB08a, FMT09, GFN+09, JWM09, JRTJ04]. **eel** [AMT03b, BCP+08, DLT+06, DT06, EDE05, EBLE07, HYLT03, HT07, KOY+05, OYT+02, PMV06, STCJ01, SICT03, SSM+01, TTL06, TA01b, TSI02, YOM+09]. **Eelgrass** [EvBO+08, HCV03a, Abd03a, Abd07, AW03b, BN01, BvK07, BN02, CGP08, CPG+09, CDS+04, DDSR07, DH01, EWR08, FSO08, HB08b, JBS08, MT09, MF03, MSTS+06, NSBK05, OFHM03, PZ07, PABM08, RS02, RH06, RS07a, SDK+02, SH06b, SCD+09, VK02, WDRH07, ZSKA01, ZCR+09]. **eelgrass-bed** [DH01]. **eelpout** [ORS02]. **eels** [ALOT01, AKL+04, EDB+04,

JT02, JT05, JSIT02, JSIT04, JSIT06, JSIT07, KYML02, LIT05, MAM+01, RLFEF03, SAW+01, SAM+01, TDC+07, TCW+07, Wes03]. **Effect** [Abd03a, AAF+04, ARB04, BPH07, BLS06, BBRJ04, BM07a, BH01, BFV08, BSR05, BSED08, BG07b, BVN+03, CM04a, CH09, CMB+09, CCL+04, CAMC07, CMJ00, DMH01, DQW05, DAG+00, DEvdZ03, EWBH04, ENC+04, ERR06, FCH+09, FB03b, FSJ03, GBR+04, GHJ02, GMK+03, GB07, GCVR01, HUP+00, HANM+05, HN03, HTWQ05, ILL06, JQ04, JFA02, KS08, KNK+00, KR05, LF02, LRHV07, LGD04, LP07, LWR+02, LAH07, LHK04, MSF+07, MJS07, MW06, ML00, MDLS01, MW02a, NLB08, NIF00, PDT09, PBFB08, PCW05, PSRB00, PCS04b, PTP01, PBW+07, RMWO09, RBRH02, RM05, RR05, RTPS07, RFPS+02, RFPB+04, RMH+09, RS07a, SDD+07, SML05, SLEH01, Swa04, TC03a, Thi06, WW06a, WE04, WLdG+04, WPB08a, WBP09, YAF+07, Zup00, AO01, BCO07, BGPL08, CLN00, CCR08, CABS02, CTHF01, DCP+08, DUSJ+09]. **effect** [DvD02, DDTQ05, EFL+09, Enr05, FPB02, FOL02, FLG03, GMZvdL07, HGSH08, HCV03a, HSO04, HMD+07, HFMP03, IMSO09, JHL00, JHJS04, LP03, LHB+06, MK04b, MR07c, MRH+08, MCCP09, MVD+08b, MFP+05, RMZC07, SLL02, SH01, SAMN04, SLB07, SOB+06, SJ09b, SIK+02, TPGQ07, Whi06, WG02b, WS02]. **effective** [CFA07, DKA+06, EFL+09, GHdN07, JWM09, LDK+06, PB07, RS06, SBJ06]. **Effectiveness** [PLCG+05, LLH06, MTLG09, RC08]. **Effects** [AMP+02, AM02a, ASS05, AC07, AM02b, AGS+09, Ano07g, AL03b, AVA+09, APP+09, AP00b, BFK06, BGC06, BPE+06, BP04, BL04, BP02b, BSZ05, BVH02, BR08, BCM+09, BH09a, BPvdM07, BF08b, BFK+09, BTW08, BSH+09, BM07b, BFLÁ01, BVHG08a, BVHG08b, BT04, CBM+03, CGT+00, CSMK09, CUB08, CLH+07, CPH+02, CBA02, CEF04, CCU07, CD03c, CMGBJ05, CvBGR09, CRZ04, DT08, DD05, DB02, DHBZ00, DAM+08, DBP04, DDD08, EBC04, ESQ03, EHK06, EB04a, EÖKS+02, EMD+01, EWSH08, FGPS04, FHL+09, FJV+02, FDRR05, FVB+09, Fro00, FBN+07, FH08d, GN04, GMC+09, GBMHD08, GMHA09, GP04a, GSW01a, GHV05, GCHA05, GKAS08, GJ03, GS05, GWO02, GLCL04, GK02, Gri09, GBW02, GGM+00, HLVU00, Har06a, Har06b, HAC06a, HVP+06, HBRJ06, HQDH06, Hin02, HLU06, HK02c, HGK02, HFM+02, HCH09]. **Effects** [Hun04, Hun05, HB08b, HW00, JHTV02, JNDL02, JSIT07, JPC+06, JH06, JWR05, JMHS03, JHB06, KP01a, KVS08a, KT06, KNTK05, KHB00a, KJ03, KYML02, Kim02, KR01, KHK+06, KG00a, Kre01, KSA03, KP01b, Kuf01, KS04c, Kur08, Lar03, LKDO07, LD00, LRN+09, LEB07, LÅCN01, LGFM00, LGVF00, LWMW02, MR05, MCL07, MBVBC09, MDR+06, ML06a, Mar04, MK03a, MKL+03, MRP09, MY04, MMMPB05, MGW+09, MGC+09, MMA+09, MCD+05, MO05, MOPP05, Mis04, MN04, MVLM+06, MRGC09, MRQ07, MGL+00, NPTW05, OAM02, OGMC06, ODG+04, PGM05, PH05, PCYC02, PBCB03, PH03a, PH03b, PCT00, PM00, Pet02b, PC02b, PMT+02, PPJ+05, PBF07, PPC+05, PDB04, PZA09, RBJB+05, RB02, RBW03, RGR+01, RGS+09, RL03, RTL05, Rij03, RWH00, RCF09, RdNS02, RRH09,

RFG+09, RGDN02, RR01, RW06b]. **Effects**
[RSIS09, SSB09, SR08a, SGB09, SBMAE06, SAWG05, SEL02, SZ08b, SMHC03, SVG07, SFPGA05, SCZ+06, SWL07, SH03, SS04b, SG01, SCC06, SFG05, SCAF03, TAA04, TE00, TdLvdVR08, TTR05a, UH03, VHT+05, VP00, VBMBC08b, VMN+03, VSB04, VFJ+07, VÅ01, Vii07, VMM+04, VVTH07, Wal07, WAK+09, WJ06, WKOE09, WDM+09, WPB+08b, WDSA09, WWMF06, vKH00, vdBÓME01, AR02a, AH07, ARAMPW02, Ano02i, ARP09, AP00a, AR02b, AC08, APW+04, BBC+09a, BSBD+04, BDC00a, Bar02c, BMV02, BG04a, BM02b, BM02c, BJH04, BCPB+01, BCBAC01, BCO07, BBDW09, BM05a, BMWH08, BLHB04, BA04, BW00, BOR08, BMS04, BS04a, BJJ01, BCLS06, CAS05, CSA02, CCB06, CMD+06, Cha03, CK04, CCL+05, CCL+08, CNW+07b, CZW+08, CBS+08, Con05, CWBR05, DEAI06, DCT+04, DBN+09, DDGK+08, DJM+05, DGM00, DGNvdV05]. **effects** [DBS05, DRG+02, DHR04a, DdNEvdZ05, DJV03, EH00, ESS09, EG05, EvBB+09, EAF+05, EM04, FTB09, FI09, FAK07, FK04, FBM08, FBHB03, FGM+00, FD02, GWH03, GRCdLvB08, GYLÖ06, GL04a, GL04b, Gim04, GC01, GSM+02, GC05, GKM02, GM05, GC07, GDL04, GWBdN09, GFN+09, GS07, GB06, HLR07, HSBD08, HL05, HJK01, HOT08, HJM07, HAA00, HBRW04, HMFC07, ISBP06, JMdG+06, JRC06, JCD+05, JBW+09, JM03b, JM03a, KF02, KF01, KHT+02, KES00, Kar07, KLR+06, Kim06, KBL+07, KVS08b, KHvW02, Kon00, KGRW06, Kum06, LSH+07a, LWCF04, LC06, LMMT09, Law08, LLSL06, LHGC+09, LHT+02, LCT+08, LCD+05, LTFH06, Lir00, LP01b, LN05, LRC06, LHT06, LW00, LHK05, MNB+07, MCR03, MACS07, MK04a, MM07a, MT05, MHTJ07, ML05, MRC+08, MVK+09, MvdBÓ00, Mok04, MMMB+05, MLW03]. **effects**
[MK02, MC08b, Mou04, MCN09, NRC07, NK03, NW04, NMCT03, Nod04, NK07, NDB04, NS07, OFHM03, OSS+04, PPCU07, PCC07, PDO01, PE05, PBPLB06, PDHH06, PFZS+06, PJP06, PS06, PCC01, PJ08, PHH+05, Pör08, PLG09, Prz05, Pur07, RL09a, RB05a, RGL+00, RGMV04, RCF07, RCP+05, RFB07, RvdPHW04, RGMH08, RH08, Sar06, SMC+05, SJR00, SR08b, SC00a, SB03a, SWL+06, SN02, SMC09, SGCD01, SH06b, SP08b, SH05, SHJC08, SBF08, SYA02, SLL07, SLL09, STH+06, Sta09, SF02b, Ste04b, STM06, SWG+09, SRC00, SMT08, SAP02, Tal01, TM02a, THC+05, TC03b, TKTJ07, TJ02, TDSM02, TLPG06, TDL05, UP07, VHB+07, VBMBC08a, VML05, VBF06, VMH04, Vli05, VPS08, VPWE09, WGF09, WG01, Wen00, WWV08, WAK+04, WK00, WOH05, WS00, YLK00, ZSR03, ZS04]. **effects**
[ZSKA01, BDCvB+09, DCBvBE09, HSGS00, Sha09a, SHS00, vWNYS05]. **efficiencies** [HMJ+09, JWM02]. **Efficiency**
[dBGLT08, AGB03, DGM02, Enr05, FLUF+04, FK04, FCH+09, JFA02, KBH01, LP01a, LP01b, MYNY08, STJ03, Uth06, WH02]. **efficient**
[BMT07, NReZW09]. **effluent** [Kev01, PWHW09]. **effluents** [CPH+02]. **efflux** [LWH06, TSW+09]. **effort**
[AM04, BRGS+07, GDDM05, GP08, GPSG06, RHG04, RB08, WZ04]. **egested** [IAT+07]. **Egestion** [OSA05, SKK+06]. **Egg**

[AMR00b, AMR00c, AMR01b, BL00a, CCK+09, HK03b, KOC+07, KM00, LZW+08, MRZJ05, MPR02, NMS+02, RRIH+02a, RGF+03, AKM09, BDH01, BC01b, BFE+03, BHMR01, CSA02, CIHL05, CA06, CVÁM06, CW03b, FTB09, Gis05, Gor03, HM01, HLU06, HCBP05, ITE+04, ISG04, KP00, MNTS08, MSK00a, MH00, MS01a, MHW07, NJPI03, Pee02, PJ08, PWL+06, RTL05, SKK+06, SRC00, TD01a, TIM+01, VHMB09]. **egg-hatching** [TIM+01]. **egg-laying** [VHMB09]. **Egg-production** [AMR00b]. **eggs** [BDCvB+09, DCBvBE09, EvBB+09, FWF02, GRM00, HFMP03, HLH+05, JSN08, JVJ09, KCG07, MHP+00, MLGG03, MBS03, MBS07, MGSJ08, NMVH06, PEDT03, VV04, Vii07, WJWL05, vdVBGW09, vDS05]. **Egregia** [BMG02]. **Egypt** [WK00]. **eider** [DFPG+03]. **eiders** [LG00a, OP08, RL03]. **eight** [BAA07, CCK03, KGS+08, VFJ+07]. **Eilat** [LKW03, GC06a, Wie03]. **Eisenia** [RC04b]. **either** [OHCFJ04]. **ejaculate** [IS07, SAWG05]. **ejaculates** [KWWH02]. **elaboration** [OW02]. **elasmobranch** [MFJT08]. **elasmobranchs** [PCBS05]. **elassodon** [RZS05]. **Electra** [LP01b]. **Electrocardiogram** [RCWG+06]. **Electron** [MG09b, BK00, POH+02, YH04]. **electronic** [GMB+06, TBB+04]. **electrophoresis** [CBD+05, LMF+01]. **elegans** [CDT+03, DQ05, GQ00, HLQ02, HH03b, HTWQ05, JQ04, JQ05, KWHD08, LHQ03, LHQ05b, LMCQ02, MHW07, MNC+02, PABM08, TT05b, XWQQ05]. **Eleginus** [JTN09]. **element** [BMM+04, MW06, TÁCTR06, XW01]. **Elemental** [GK00a, HKZ04, PKM04, BCB08a, CF09, DHBZ00, DPSD08a, DPSD08b, EG03, LZW+08, SRZZ01, SSW08, SMT08, VRST+07, Ven06, WHS+09, ZMP+03]. **elements** [FS02, RHH+05, XW03, Zac05a, Zac05b]. **elephant** [CDF+08, CCL+06, FBBH07, GAMB05, MHBB05, NFN+09, SCKC07, TBH08, VSB04, RHHH09]. **elephantotus** [DFY00]. **elephas** [GQR06]. **elevate** [PH01a]. **Elevated** [DS07, RHH+05, BOM+08, CPG+09, DGW01, GPM08, KKB+06, MDW+09, MCN09, RR05, SHL+03, SO01a]. **elevation** [HS08b]. **elevational** [RGCL+07]. **elimination** [ABB+00, QHD04]. **elisabethae** [LGRB+08]. **Elkhorn** [CS09]. **elliptica** [ASP+03, PTP01]. **Elminius** [RW01]. **elongatus** [EO04, IP07, KBT05, TWMW06]. **else** [HMR00]. **elucidated** [HD07b, LS06, PMNP+01]. **elucidation** [AHSPG08]. **elutriate** [GGHA02]. **Elysia** [AKM09]. **emarginatus** [LMC08]. **embayment** [CHLV07, Cam01, CSL+05, CRK06, CSD+07, GSW01b, HDC+08, HMH+08, MSTS+06, PBF08]. **embayments** [FH08b, PCBL05, She06]. **embryo** [BFE+03, FPB02, OYNO08]. **embryo/planula** [OYNO08]. **embryogenesis** [LP01a]. **Embryonic** [VAJ+03, AKM09, BS07b, CGT+00, FKSW09, GA03, MNC+02, OAM02, SYWM05, SMG02]. **embryos** [ATT06b, BSPK03, CHMR05, PDB04, Prz05, TYC00, VP00, VTY06]. **Emergence** [GLG00, ST06a, TN04, PBFB08, SL05d, Thi03]. **Emergent** [BDF+04, TS04, KDM05, VPG04]. **emerging** [Hou09, MNT09]. **Emerita** [DGL01, DC02, DTB07]. **emersion** [LMW04, PKS00, PUB+01, SMSD07, Vie09]. **emigrate** [MHR03].

emigration [BWW+06, SMP+09]. **Emiliania** [CLS+01, CWN+07, HPVL05, SHL+03, SH03]. **Emission** [KFU+08]. **emissions** [Law08, SLP+09]. **emperor** [KHA+00, KSSB04, MHB+09, RBMB00]. **emphasis** [AVS03, BVVM02, HJ05, JPNM+06, LNH00, LDWC05, NDV+00a, NWFV06]. **empirical** [BBNK02, JP04, KS00b, SRP+06]. **empirical-modeling** [JP04]. **employed** [LB08b]. **Employing** [HMBD01]. **Empress** [DLD+00]. **emptive** [LOB03]. **enable** [BJN+05]. **enabled** [HP07]. **enabling** [TD01b]. **encapsulated** [PDB04, Prz05]. **encapsulation** [KSA03]. **enclosed** [AB00, Car00, CSL+05, JN09]. **enclosure** [LCS+01, RHGB02]. **enclosures** [NFV+06]. **encounter** [TK03a]. **encountered** [AHK+02]. **encountering** [KCTG06]. **encrasicolus** [BTB+09, CGH+03, DTV08, HFMP03, SZGS08]. **encrusting** [BA01, BK04, BUCC09, BBM02b, Bul06, DB02, Fer04, LVZW06, TPG09, dGvdBvO+08]. **Encystment** [ONA04, AHZ03, Pep06, SEM01]. **end** [CTFC08, LFP+04]. **endangered** [BPB07, DSH03, LIM+06]. **endemic** [SV07, TWT08, WG07]. **Endemism** [VW00, DF04, TPBF09]. **Endocrine** [LBCS05, LBC07, NMCT03]. **endocrine-disrupting** [LBC07]. **endocuticular** [KCB06a]. **endofauna** [SRDG05]. **endogenous** [HMY+08, KYML02]. **endolithic** [MFK07]. **endolymph** [EdPP+00, Tak02, TTM+05]. **endosymbionts** [FTU+00, ISSK03, YFH+02]. **endosymbiotic** [PLM03]. **Endothermy** [CGH08]. **endpoints** [MK02]. **endurance** [GDdS+07]. **endurance-exhaustion** [GDdS+07]. **endures** [BP09]. **Energetic** [HAC06b, KB06, MND+09, RRIHC02, RH04, CC05, EL05, HSCD01, WG02c]. **energetics** [ASP+03, AGS+09, GBR+04, HHF+07, KHWH03, PRvdL+07, RRS00]. **Energy** [BAA04, CLN00, CDFRL03, KW02a, WKPS06, AMR01b, Ant06, BK06a, CAT+06, DGM02, DB05, FSB07, HSSS05, JRS+06, MVHV06, MCE01a, MABB03, MBL07, QFJ+07, RHG04, RL03, RG09, TdMF+08, THC+05, VHB+07, WHRS05, WS06, YLK00]. **energy-rich** [WS06]. **enflata** [Øre00]. **engineer** [DEAI06, Gri09]. **engineering** [CLC04, Har06a, PvDMB08]. **England** [Min02, DTNU00, DPD+08, HH03a, HFH09, OWBD07, PH05]. **English** [PD01, AMS+06, BIR00, BER+03, Bro06, CFG06, DD04, GPSG06, HBH07, SK07]. **Engraulis** [BTB+09, CSH00, CCK+09, CGH+03, DTV08, HFMP03, LRC06, SZGS08, TW04a, TW04b, TAM03, TAM04, TAO07, WHM+01]. **Enhalus** [LVRN02]. **enhance** [CABS02, GDKN08, KAPTK02, LWH08, SCM09b, TJA08]. **Enhanced** [Ant06, RGJ+04, RS00, BP02a, BW00, CR04, HLY05, LFSR06, NBDG05, PKM03, SMC+05, SBvD05, Woo09, dBKSV00]. **Enhancement** [BT00, HSRF02, ASES07, CCJT09, DAMJ08, KET+03, MP05, OLG+09, PGP03, PGPL03, SPD03, Uth01]. **enhances** [ACT09, CT06b, GW06, HHW+07, LS08b, MYNY08, PPSP07, RWPJ04]. **enhancing** [Dis07]. **enigma** [TSSA03]. **enough** [GM08]. **enriched**

[Cam01, CSD+07, KHGA02, OAGV07, PTLK04]. **Enrichment** [RMGL07, APP+09, BSAR03, FH08d, GWO02, HDC+08, HVP+06, HFD08, KF01, KL03, KBH01, LD00, LV05, MMCF07, MMC08a, MBC+07, MM08, MSF04, PZ07, PTK+09, PPHT00, RBRH02, RR05, SAMN04, SVL+04, SCC06, TFA+08, VP00, WHCP+04, WASW03]. **ENSO** [BP02a, Fie02, MCE+01b, ZHWCS08]. **enter** [Kin03]. **entering** [DBvOM06]. **Enteromorpha** [BR03, CRZ04, KF01, LS05, RWBS03, SAC+00, Ste04b, TNSM00b]. **entities** [BGGR02]. **entrainment** [ONKK03]. **Entrée** [RATD07]. **entry** [ARFP09, CWMD06]. **envelope** [KS09]. **environment** [APN06, AM03, BRSM07, CS02b, CHV+09, GCLC+02, GS09, GSS09c, GWO02, HK03b, HGC+07, HVW+07, HGG+05, JLW04, JS01, KKW+03, KPT01, KWAT08, LHT06, MCW+07, MdMR04, MK02, NLB08, PTD05, PDT09, PDHH06, PFZS+06, PKM03, PHP+03b, PMP04, PB08b, SBL08, SVN04, SRDG05, SvNvdMvdV09, STAS06, TK01, THHY05, TLLKC04, TBH+09, VHK09, WLJM05, Wil09, WJB09, YH02, vdWHF+08]. **Environmental** [ARAMPW02, BP08, BM02b, BM02c, CSH00, CEO06, CDML06, Fie02, GB06, LNV+03, MTH04, MG08, MdMR04, MTS07, NGS09, PDHH06, PCH+05, Pur07, SSL00a, SEH07a, SCM+09a, Thr09, WM01, ABWK06, AC02, BCO07, BFK+05b, BUA02, CM04a, CSA02, CMB+09, CCR08, CCK+09, COPB06, CIT04, CR07b, CGC+09, Das03, DDL+03, Ell02, FC04, FZT+05, FMW07, FR08b, GMP07, GR07a, GBI+06, GMD08, HAP+08, HDP+06, HNMC09, JBCL03, KTK08b, KWTP06, KSK07, LBH+04, LABR+06, LVvdLH07, LPHH+09, LJK01b, LS06, MHP+00, ML06a, MM07a, MCVAR08, MM03, MW02b, MCS05, MG05b, MTLG09, NPTW05, NT06, OP09, PCS+04a, PCW05, POH08, PJR+03, QMM+08, RWJ02, RGCC+08, RGP+09, SSR+09, SH07b, SP01a, SKMS06a, SHFP+03, Sta08, SBLF09, TBR+03, TBCB+05, TKGS04, VHMB09, WAB+02, WLB08, WGS+02]. **environmental** [YH02, Zam07, ZKHP07]. **Environmentally** [NB06a, ABY00, PQRAC08]. **environments** [BP06, DL01, DM09, GTSS03, HTZ+07, KG00b, MHB+01b, MMVB07, MYNY08, PJB03, RU02, SN04, SJH+04, TSHT02, WRW+04]. **Enzymatically** [DFMD00]. **enzyme** [JRTJ04, MLG03b, OBB00]. **enzymes** [AJ03, BG04c, PEG+00, RL09b]. **eperlanus** [PA07]. **ephemeral** [Cam01, DEAI06, DJV03, MRP09, SVG07, SRS05]. **epi** [KCB06a]. **epi-** [KCB06a]. **epibenthic** [BBC+00, DAMJ08, GGR06, Hun04, LS09a, SG02a, SH06c, Str02, WP07, YM06]. **epibenthos** [CED+07, KW02a]. **epibionts** [GF02]. **epibiosis** [DDTQ05, DDHQ06]. **epibiota** [CCU07, HC02]. **epibiotic** [GC01]. **epidermal** [WGH+00]. **epifauna** [BMO+04, HKH04, HH05b]. **Epifaunal** [GLG+05, JHR05, SCD+09, Bat09, HKK+06, HK02c, IAT+07, LTFH06, PDO01, RH06, SH06b, SCZ+06, VN02]. **epilithic** [HK04a]. **Epinephelus** [APW+04, DE01, HDP+06, KAR04, PCMB06, SSBZ07]. **epineustonic** [MVLM+06, PPL+02]. **epipelagic**

[IT06a, LUAIH03, SSH+04, TNT08]. **epiphyte** [CHLV07, IOB04, KES00, PAR08, WS00]. **epiphytes** [BN02, HVP+06, KES00, TTR05a, WdNS00, YLv+05]. **epiphytic** [CHG05, ID02, JZL09, LV02, LRHV07, MRP09, MS01b, SASR03, VLK04, VL00]. **Episodic** [GPM+09, QR03, BEW03a, BEW03b]. **episymbionts** [Bat07]. **epizoic** [HK04a]. **epizootic** [RV05, Thi05]. **epizootics** [PHH+05]. **Eppley** [BBNK02]. **EPS** [HSD03, WS02]. **Equatorial** [IT06a, RGMJM07, SBA01, BL00b, LBF+02, LOT+00, LCL+00, MH08b, MH09, TDSM02]. **equilibrium** [SN06]. **equina** [TLP+03]. **equivalence** [BLF06, CM04b]. **era** [CV06]. **Eradication** [WS04b]. **erect** [IC06]. **Eretmochelys** [SWHSA05]. **Erin** [OHN01]. **Eriocheir** [CACDC07]. **Eritrea** [ABB05]. **erodability** [RWPJ04, WBSL00, WBP+06, WPB08a, WBP09]. **erodibility** [OSS+04]. **erosion** [GP04a]. **Errata** [Ano03b, CFMB00]. **Erratum** [Ano00c, Ano00b, Ano01d, Ano01e, Ano01f, Ano02c, Ano02d, Ano02e, Ano02f, Ano02g, Ano02h, Ano03c, Ano03d, Ano03e, Ano03f, Ano04c, Ano04d, Ano04e, Ano05c, Ano05d, Ano06, Ano07c, Ano07d, Ano07e, Ano07f, Ano10a, Ano10b, tAHSHA07, KH07c, MBS07, NH03a, PCS04b]. **Errina** [WCZ+09]. **error** [MDHL08, SDH01, SWD+02]. **Errors** [HPR05, Kir02b, Kir02c, MM07a, Pet02a]. **Erylus** [KPEF00]. **erythraea** [LWH06]. **erythraeum** [RMC+05]. **erythrogramma** [SC07]. **Escape** [BLH02, Jak01, BKB+09, JNH+09, Tit01, VFV01, WB07]. **escapee** [Rye02]. **escapees** [Rye02]. **Eschrichtius** [BWW+06]. **especially** [SSH+04]. **Essential** [MB02b, AMG+07, BKR04, BSR05, CLP08, LBPH06, Sto03]. **established** [MHCB08]. **Establishment** [BUF02, DW09, BB00, DDGK+08, OFHM03, SM09]. **ester** [ZER+01]. **esterification** [SAHK06]. **esters** [SKFPS02]. **estimate** [FTDK07, GP08, HSHA06, tAHSHA07, POH+02, Sim00]. **Estimated** [PGP03, BAOV06, KCG07, MOOB06, NRPS+01, TBI+09, WMS+03a]. **Estimates** [PL07, Whi02, BGDS05, BBC03, BWW+06, BSED08, CM04a, CJFM09, CDT+01, DFMD00, HPR05, MTF+08, MGM+07, MMA03a, MWM+05, MAKMK09, MMBF09, PBAD05, PRM+09b, PRM+09a, PSC+04, RGP+03, TBB+04, TBI08, UB03, dSHCR07]. **Estimating** [BK00, BWCW02, BLP+02, Cal05, CH06b, FAFR03, FSHB09, GAMB05, GF06, GBM01, KHHM07, MSY02, NDOS03, PGPL03, RPC+06, RKJ01, SMH09, SMP+09, SDH01, Bra05, CSD04, DC07b, GHV02, HHAH00, MW01, OBB00, SBMAE06, SMF+02, WTR02]. **Estimation** [GMR+02, OIP04, UG04, BBA+05, DR00, FCC+08, FON03, GM01, Gim09, HLR04, KDAK01, LALB08, MB02b, SO08, TUK09, YFH+02]. **estimations** [Lat07, MUT03, SN04]. **estrogenic** [DMC09]. **estrogens** [TAA04]. **estuaries** [BVI+05, Bro06, CGP08, CVF07, CMHP06, Eyr00, FTO+09, FEFT08, Gil02a, HCV03a, LBC07, LHT+02, Ley05, LPM+06, MTL+03, MCH+06, MN00b, PDM+04, RSL09b, SJ09a, SCC06, TWYS03, Tay05, THN+03, WBP+06]. **Estuarine** [CLL+09, NRM05, AP04a, AP04b, AFFH04, AP00b, ARFP09, BPBH09, BS05a, BS06, BBBSPH03, BK00, BMG00, Bay02, BFB01, BR08,

BMSD00, BDRM06, BCB08a, Bye00, CGCMPA01, CSM+09, CLSM09, CPK00, CK09a, DKR09, DS06a, ECK05, EYH+06, FFA03, FAK07, GGHA02, GFP+05, GK00a, GA03, GDL04, GCL04, GC06b, HKZ04, HHH02, HLTT09, HHT+09, HS07, HM05c, JSN08, Jos09, KGTH01, KSK07, Kim02, KS05, LC07a, LF08, LN05, LDP+08, LS08b, MBW03, MPM+02, MPSJ06, MTV06, MRMA07, MHV+00, MLM+02, MCCP09, MGL+00, MHHS06, MLG03b, MTCU08, NvdV02, NZ08, NTH+02, ODF09, PMM+00, PCD04, PBF08, PCS04b, PCBL05, PI07b, QAA+06, RGJ+04, RSC08, RMKR00, Rue01, RT05, SN06, SR08a, SEL02, SRZZ01, She01, She06, SJ08, SD00a, SD00b, SP01b, SLM07, SSBG02, SMSJ04, SHM+01]. **estuarine** [STM06, SG02b, SMP01, SML02b, TE00, TLFS06, TMFB06, Trn02, TT07b, VMV+08, VRST+07, WM02a, WL05, WBR07, WBP09, WBC08, WDB+03, WMD+07, XZLP09, YQW+01, YTH+05, YMHV02, YH02, dBMSL02, vBWSS06]. **estuarine-dependent** [WBC08]. **Estuary** [AQSP07, BBBSPH03, GB07, PPHT00, PDRT02, RZ00, SHM+01, TDUN07, WBH+04, AI02, AED+03, ABBN09, AG02b, BS07a, BBS05, BP03, BMF06, BK06b, BdVD+01, BAE+08, BRB+00, BLP+02, CB00a, CHW02, CHSW03, CIFN00, CS08, CBE04, CRBE04, CRCV04, CVSM09, CRB07, CRCN07, CB00b, CRZ04, CAA00, DSM01, DTNU00, DGW01, FLR05, FCS+06, FCI+04, FR08b, GBB+05, HP06, HJW08, HMA06, HHM+06, HCCY02, JBCL03, JSIT06, KWV+05, KPN03, KSHP00, KW02a, KNU02, KUN02, KS04b, KWL+05, Lar03, Lee00, MBW02, MPM+03, MdL06, MN00a, MS04b, MIL+00, MIH+00, MILH00, NRM05, NRPS+01, NPM01, OWBD07, PMPI03, PMM+00, PA07, RF08b, RMKR00, RGB02, RAS07, RFH+06, SAG08, SSGB+08, SLFM03, SEVSP02, SSLM01, SZZ08, SW02a, SW02b, SBH+02, SSS06, SR01, SWGC+05, SO01b, SVG+05, SAM+01, SKO+08, TRDV00, TLFS06]. **estuary** [TB08, TK08, TGM+03, TNSM00a, Trn02, VHH+02, WAB+02, WHL+06, WLJ08, WAZ07, YQC+00, Yin02, ZS03, CGCMPA01, CLH+07, CB08b, CS05, GRBB07, HB04, Kim06, KUN02, LHK01, PJR+03, SAH09, ZGV00]. **estuary-dependent** [CRCN07]. **ether** [MAE03]. **Ethics** [ZK09]. **Ethmalosa** [PDM+04]. **ethylhexyl** [SFHS00]. **etiological** [WNWH02]. **ETM** [MAKMK09, NH03a, NH03b]. **Etnoyer** [MB07e]. **ETS** [MG09b]. **Eubalaena** [DCM+06, EB04b]. **Euchone** [RGA+02]. **Eudyptes** [BC02, DGH08, PISL02, RTPS07, SR04a, TGT+06]. **Eudyptula** [CCCD09, HDRC+08]. **euendolithic** [CSMK09]. **Eugenia** [GGDHRA00]. **eulachon** [MWG02]. **Eumetopias** [GT08, KG07, WTR02, WWS+05, WS06]. **Eunicella** [CLR+06]. **Euphausia** [AS06a, AVNN05a, AVNN05b, BLS06, DBS05, FHM02, FMWGB08, FSP06, GGFSP06, HRQ+02, HL00, JT08, MRQM06, MABB03, MO05, NOE+04, QR03, SN02, STA+05, TCRT+07]. **Euphausiacea** [HB03]. **Euphausiid** [BSA+08, AM03, GGR06, GFPM01, KCG07, NOE+04, PZB+05, Tor01]. **Euphausiids** [Hip09, AS04, DBS05, ZZT05]. **euphotic** [KvNVH00]. **Euplacella** [DDQ04]. **Eurasian** [KVV+00]. **europaea** [GAZ02]. **Europe**

[SEH07b, VCA+09]. **European** [ASR+09, BMG00, CH06c, CMLG07, CTD+09, CBEL06, DT06, DFR08, EGPT03, FHVMDS07, FEFT08, HSM+09, HB08a, JKNJ07, JAA+01, JÅC+01, KTT04, LPHH+09, LP04, MTL+03, MAVO+06, MCC+00, PMV06, RHS01a, RGMV04, SJCM01, SAV09b, SAV+09c, Str02, TBR+03, Thi05, VCA+09, VML05, WDT+08b, WAA+09]. **European-scale** [JAA+01]. **euryhaline** [BMV02]. **Eurytemora** [KSKL+03, LG08a, SKK+06, SKU+08]. **eurythermal** [DD07]. **eutrophic** [AED+03, BAE+08, CHLV07, CMRF05, FTO+09, HLH+08, JHJ+03, JHJS04, KUN02, MCP05, PC02a, QRWJF07, RC07, SCC06, ZYZ+06]. **Eutrophication** [CVF07, KBA+05, MSA07, Sve02, VLRJ07, Clo01, DT08, DSDS04, LKW03, PMM+00, PPC+05, SRGS01, TA07a, YMC05]. **euxinus** [SYH+09]. **evade** [RFB07]. **evaluate** [ALE+09, Bro06, FLL09, KJRG09, SSW08]. **evaluated** [FHB+02, vdMM03]. **Evaluating** [CR07a, Cra01, DBN+09, NWIT08, TSEH08, CH09, HJ05]. **Evaluation** [AB04, KMAC+02, Rob06, SJ05, Sha00, TBBB06, AB00, AIM+05, BAB+06, BBC08, Eyr00, FAFR03, GBB+05, HHO03, HSBD08, JCMR+03, JSIT07, KET+03, Kup03, MA02, MGHA05, NRM05, SWD+02, Sve02]. **Evans** [SHA+05]. **Evechinus** [LB01, PS06, Sew05, Wal07, WGL03]. **evenness** [SH07b]. **event** [AW03a, BB02a, DdNEvdZ05, FAK07, GYLÖ06, GPSH01, LCD+05, MW02a, MCE+01b, NvW01, RVMI+03, RSY+06]. **event-driven** [FAK07]. **event-scale** [RVMI+03]. **events** [BLH01, BP02a, BUCC09, CPP+04, DBS05, ESB+04, GB01, GPM+09, LS08a, LGRB+08, LDL+04, MG09a, MM05, OKH+07, OÁSG+09, RWA+02, RMA+02, SP04, SYCG05, VBMBC08b, VSB04, WAB+02]. **Everglades** [DCD+03]. **Evidence** [AKL+04, Edm07, GAB+03, GHH+04, HBBD09, KB07, LHHB05, MVD+08b, MGRP07, MKH+02, NHS+08, NMJ02, RWE04, RSD+08, SRC00, SHSF08, TAM03, Tru02, WWHE04, WVL01, ZCR+09, AZKJAM06, AYSL09, APM+01, ARP09, BS07a, BKR04, CBO04, CAF+08, CR08, CHW06, CFA07, DBH+02, DMK+08, DDQ04, ESB+04, EKBM05, FAK07, FTBC05, GMVF08, GSL+06, GGDHRA00, GAAB+08, HPW+00, HYLT03, HF03, HLY05, HEN+08, HPB+04, IF09, JB07a, JMdG+06, JCK03, KHG06, KVH02, KR05, LC07a, LHK01, MWR07, McI02, MP00, MSD05, MS01b, NW05a, NOO+08, OKP06, PWLC06, PM00, PWC+09, PBTB08, QS08, RJBW03, SESP03, SBSPS04, SSRG05, STF+09, SSR+03, SAF+09, SPGS03, TK01, THP+05, TPBF09, Too04, TTL06, VWF+01, VBB06, VBAR07, Whi06, YQC+00, YI03b, YTK+05, CC03a, DL01]. **evidenced** [CVF07, RH03]. **evokes** [Ada01]. **'Evolution** [BHC+00, WG09, ALOT01, DS07, GWF07, HLU06, HWG06, Law07, OGL09b, PKS00, SdV06, SRR06, SKW+06, Wri07]. **evolutionary** [BHZW08, EH04, MKR07]. **evolving** [Clo01]. **exacerbates** [HJM07]. **examination** [BR03, BPCvdM06, CW03a, GDGSP09, LB08b, ROCB09, SM00a]. **examinations** [JB07a]. **examining** [BBE03, CES+03]. **example**

[Bar03, Kup03, SNP03]. **excavating** [LVZW06]. **exceeds** [MBBW08]. **Exceptional** [EF07]. **Exceptionally** [VGW00]. **excess** [Koe05]. **Excessive** [SSLM01]. **exchange** [DSM01, DRG+02, HTBT07, KWHD08, KKI+06, LWB+00, LBH01, PQRAC08, TMD+07, TDUN07, VHB+07]. **exclusion** [DGL01, HK03a, LV05, MN04, PWLC06]. **excreta** [SZL+05]. **excretion** [BP01, MMTT00]. **exemplified** [BBG+06, WCZ+09]. **Exhaustion** [KYYM00, GDdS+07]. **exhibited** [PGPL03]. **exigua** [JMU09]. **existence** [PSC05]. **existing** [EPM06]. **exoculata** [PGS+00, ZLGC04]. **exogenous** [KYML02]. **exopolymer** [BPVL03, EP01, LWH08, MWMH05, MGF+03, Pas00, Pas02, RYF01]. **exopolymeric** [RMGL07, Tho04]. **exopolymers** [PA05]. **exopolysaccharide** [SSdWM00]. **exoskeleton** [IF09]. **Exotic** [PDCH06, LW02, SMC09, TK01, VJ05]. **exotica** [TD01b]. **exotoxins** [SKU+08]. **Expanding** [Nae06, VGMC01]. **expands** [SN09]. **Expansion** [FLG02, SAB04, Arr05, BOR08, CH07d, ESB+04, TGGM05, WHM+01, MVBGM04]. **expectations** [Kne03]. **expected** [FR08b]. **expelled** [HR07, RGL01]. **expenditure** [JRS+06]. **experience** [BK06a, GA03, WWTH06]. **experienced** [KSK07]. **experiment** [BDW+00, DAA00, GRCdLvB08, HVP+06, HS07, MK02, RM00, RGDN02, RHGB02, SCD+09, SVL+04, VNdG+06, WC03]. **Experimental** [AD00, HMH04, HBNA04, HSBD08, LABR+06, MRN07, MLW+02, RDC06, SDFM00, TTN01, VBAR07, ADA00, AMR01b, ABBF01, BSZ05, BBC08, CPK00, CK04, CRCN07, CS01, DAG+00, DTAF00, EÖM08, FH08d, GG09, HKWM07, HJG06, HGMH06, JRC06, KET+03, KSI09, LMMT09, LV05, LTFH06, MCL07, MF03, PDO01, PTB03, PM00, PH01a, PSRB00, QRS00, RNDF+04, RU02, RR01, SYVC00, STM06, TFA+08, VD00, WASW03]. **experimentally** [KGRW06]. **experimenting** [CTHF01]. **experiments** [AW03a, AHV01, BS07a, DGM00, FDDS09, GRLML09, HM03, KECJ06, LMD+02, LH02, LFSR06, MBA+05, MJG08, MBM+00, NNS01, NB06b, OTBR00, OS01, PS07, SLT+01, SDRH01, Tya09, UB03, WB01, WBT+08, vKH00]. **experts** [CWR+03]. **explain** [BS08a, CPSC01, GSRH02, Kne09, NvW01, PSRB00, PCHM07]. **explained** [GSM05, Som00]. **Explaining** [MB00a]. **explains** [SM07b, SYPO09]. **explicit** [BM00, SW02a, SMP01]. **exploit** [JBF08, JTR05, KRK09]. **Exploitation** [BCC+04, CWC00, DBR+07, NLP+01, TWM+01, DSPHV04, Ogu07, Tom08]. **exploited** [BLT03, FF04, KdLCM09, MB07d, MGC03, PMG+06, SF07b, SWG+09, TP00b, WHB+06]. **exploration** [MWTB00]. **explore** [HGS+02, HOT08, JPG05, MS03]. **Exploring** [BDDG02, GDdS+07, KRKS09]. **explosion** [KUOI06]. **Export** [GM08, HCH07, BJR04, BAE+08, CGCDA02, FR07, HSHA06, tAHSHA07, JPMGS08, KVS08a, PBT+09, RWR+00, RSC08, RRH09]. **Export-import** [HCH07]. **exportation** [MdL06, VMM+04]. **exposed** [AW03a, ABB+00, BVVM02, BWB+06, BSPK03, CHMR05, CPB04a, CK05,

DP01, GGHA02, GB05b, GTFB03, HGG+03, LBF+07, LÅCN01, NZM07, ORPND01, PKS07, RCDC06, TYT+04, TMJ+05, WWV08, YLL+04]. **Exposure** [ACT09, BDGS07, DQ05, HHW+07, HJG06, TSC+07, XW02, AC02, BVMBC07, BvK07, BHR08, CNW07a, CBP+01, DD05, EG05, FNB07, FNDP08, GR07a, HS08b, HR08, HFD08, ISG04, JQ05, KWTR08, LGFM00, MB08, MFJT08, ML00, ML05, NK03, NW04, NMCT03, OAM02, PJP06, PJ06b, RBW03, RBG04, RWJ02, RBSP00, SKMS06a, SB03b, TPGQ07, TH06, Wan02a, WW03, WJ06]. **exposures** [KLR+06, NMBH02]. **expression** [BGL+07, CSG01, CSvO09, HKH09, LMF+01, MMGC06, POH08, RCC+09, RPS+04, SSG+00, SRLA04, TTM+05, TBVJ08]. **extended** [PJ06b, MH09]. **extender** [LJ09]. **Extending** [RSR02, MLC08, RFSC08]. **extension** [Arm01]. **Extensive** [BWH09, PTAR07]. **extent** [BML+08, BLP+02, JCMR+03, JKES07, WAN+01]. **external** [CBAd00, PV05, WB05a, WB05b]. **externally** [RCWYK07]. **externally-attached** [RCWYK07]. **extinction** [JLCA01, MAG+07a]. **extra** [AKM09]. **extra-embryonic** [AKM09]. **Extracellular** [MLG03b, PB07, AJ03, GKM02, HHT+09, HSD03, LHQ05a, LHQ05b, SLKF03, WS02, dBS01]. **extractable** [HSJ08]. **extracting** [TML03]. **Extraction** [BDC00b, FRJ09, She08]. **extracts** [DDTQ05, EP00a, NGdN+07]. **Extraordinarily** [CM08]. **extraordinary** [QWY07]. **extrapolative** [FAFR03]. **Extreme** [BBA06a, BHFC08, BK03, Ber00, Mil07a]. **extremes** [MEB+07, WGR07]. **Extrinsic** [PB00a, HWB+09, SB06]. **exudate** [TD01a]. **exudates** [PBVP09]. **Exxon** [BBD+02, DBJ+00, DBF+02, EBT+02, GSM+02, PMGE01]. **eye** [SN02]. **eyed** [MEHD07]. **Ezo** [TSE+08].

f [CPSC01, SWH+04b]. **f-ratio** [CPSC01]. **f-SPI** [SWH+04b]. **Fabia** [HS05]. **fabricii** [ZKHP07]. **facilitated** [WHM+01]. **facilitates** [CU06, HDW02, NYvW03, ZA07]. **facilitating** [RK08]. **Facilitation** [BMC+09, BBC08, HLTT09, WPG08, ADF+09, APM+01, BCS+06, KKG06, KT04, LGS07, MN04, Mou04, Rue07, SB06, vWCAB07]. **facilitators** [IE06]. **facilitatory** [UM08]. **facing** [GB09]. **factor** [BBC+00, Gar00, HDDR08, LMW+01, XW02]. **Factors** [AS06b, CA06, CGM00, DCD+03, HDCA06, HMHB03a, MMBF09, PBBC06, SFL+09, ZPP09, dBMSL02, AAPO00, ABB02, BPBH09, BMV02, BP08, Bra01, CDML06, DSF+04, EAF+05, FC04, GMHA09, HRR+07, HCM01, HDP+06, IFL02, JLW04, JBCL03, LSH00, MUT04, NA04a, PB00a, PMH07, POH08, PCH+05, Ree03, RGP+09, SAB+02, SW02b, SB06, VLP+04, VMN+03, War05, WAW+09]. **Facultative** [SCIT09, TDC+07, TA01b, Orv05, PH01b]. **FADs** [DK03, GTD+08, JLW04]. **faecal** [BND02, BGS+02b, IAT+07, JB07a, LEÖK+02, RRS05, RJBW03]. **faeces** [CSTC01]. **failed** [MRMA07]. **fails** [BD06]. **failure** [MARM06, SHZ+05, WHRS05, Wes03]. **fair** [RASB03, RASB03]. **Falkland** [PCS+07, PISL02]. **fall** [KJB+06, TSW+09]. **fallow** [LBB08]. **falls**

[BKP07, PKA06]. **families** [MCC+00]. **family** [BJC02, NNG03, ORD00, WKH02, ZK01]. **famine** [FCP02b]. **fan** [BMK07, DKAH02, Ryp08]. **Fanafjord** [HB07b]. **fans** [PHP+03a, THYBS09]. **far** [DB07b, KWV+05, LHT06, RW07]. **far-field** [LHT06]. **far-red** [RW07]. **Farfantepenaeus** [RRRM08]. **farm** [BSAR03, CWMD06, CHT06, GSL+06, GSRH02, HN03, KHGA02, VMM+04, WHCP+04]. **farmed** [ABS+09, MSF+09, SMM+09]. **farming** [EHK06, GXL+08, KH00a, KTSR02, NWFV06, SVC+01, VYM06]. **farms** [DSJBS+02, DFJSJ+05, DUSJ+09, DCO+08, FHDA+07, GSS09a, HSWG+06, HK02a, HK03a, LKW03, MKG+05, PTA+09, SSMM06, UDB+09, WW05]. **Faroe** [BMM+04, JHB06, Mag02]. **farreri** [ZYZ+06]. **fasciatum** [DNL08b]. **fasciatus** [Mal02]. **Fast** [MHB+09, Cam01, DS01, FHK+08, GHD+02, GKB09, HGG+03, INH+09, KFJ+07, KKL07, LG01, MVH+06, MOOB06, MSH+03b, RSK04, RCF07, SMHG09]. **fast-growing** [Cam01, MVH+06]. **fast-ice** [KKL07]. **fast-paced** [DS01]. **fasting** [GBW+07]. **Fat** [IFL02, SNY+05, MPS+08]. **Fate** [CPKV00, GFC+02, HKM01, HBT+08, IAT+07, JFR02, LEÖK+02, MdL06, RRS05, SSH+04, SMS06, AP05b, BCBQ01, CBA02, CS08, DPM02, GMTN00, HRR+01, INH+09, TCRT+07, TDRM08, vdBÓME01]. **Fates** [XW03]. **'Fatty** [TBBI04, BSIS07, CPG+09, GKWK02, GNAD+03, GNHB+05, KKK+05, KCV+06, KFK+07, KSIG08, KSI09, MT00, MMBT03, RBGM06, BN09, BRI+07, BKLGN05, CLP08, DK06, DPGN08, ESDKM09, GSL+06, GNAD+04, GFN+09, HRR+01, HK03b, HBW+05, HMY+08, HYR+09, HPBT03, HPB+04, HCK+05, IFL02, ISK07, JBS08, KKIV01, LCGN02, LYL+07, LBPH06, MMC+08b, NFN+09, NWIT08, ODA+09, OTB+00, PTD05, PJN01, PJN03, PGS+00, PAB+02, RF08b, RTH06, RMC+07, SKFPS02, SZ09, SKDP02, SPGS03, TGNT05, TBI08, TBI+09, WHP00, WP03, WISH09, WIB08]. **fatty-acid** [HPBT03]. **fauna** [AP05b, BSBD+04, CDG04, CNF09, DD05, EH00, GAB+03, JFD09, MFCM05, NR00, NRH+07, PJP06, RAH+02, She06, SJ09a, WBL+06, WP07, WMW+08, WKL01]. **fauna-microbe** [WMW+08]. **Faunal** [AR00, BB00, DR01, PCSS01, SFHS00]. **faunas** [NKK+01]. **Favella** [KS06]. **faveolata** [AS06b, GB06, Les00, VFM06]. **Favia** [TLLKC04, dBKSV00]. **Faviidae** [Lam00a, Lam00b]. **Favites** [KS08]. **favors** [BBZM08]. **FDA** [GMP07]. **Fe** [VNJ06, VFJ06, VF09]. **feasibility** [RH04]. **feasible** [MBW07]. **Feast** [FCP02b]. **Feather** [BGSBC02]. **feathers** [HM06a, OP08]. **features** [ADF+09, BCL03, BIR00, CBAd00, GGDB09, HHKH05, JWR05, MFP+05, MG05b, NLP+01, RFG04, Und04]. **February** [WG01]. **Fecal** [SS09a, CMG04, HRR+01, Kiø03, KSA03, LCGN02, MTN03, OSA05, PK06, PI08, SSH+04]. **fecund** [MS08]. **fecunda** [CTP02]. **Fecundity** [BBT02, BH04, MM03, BSS05, FBM08, FAB+07, LT00, TCRT+07, TIM+01]. **Fecundity-time** [MM03]. **fed** [BC01b, FB00, HM03, OTB+00, SSO+01]. **feed** [ABB+00, CSR+00, HGKJ01]. **feedback** [Hen07, SW02a]. **feeder** [GSM+08, KSA03, LHB09, Orv05]. **feeders**

[BDG+07, DBR+07, GLS02, LWH08, RNL00, RKLK07, TSJ05, Uth01]. **Feeding** [ASC06, BCB+06, BGF+06, Bat07, BMdNP09, BP03, BZLD02, Bra08, BCB+08b, CT05, CIHL05, CSTC01, CTP02, DMV07, DBCB06, DVLH+00, FC04, FK00, GM04, GBW+07, GDR+04a, Gru03, HB03, HSCH07, HBW+05, HPBT03, HBTD04, ITH+03, JKK+05, JSK+07, JKS+07, JHH01, KJ04, KFS+09, KSKL+03, LT00, LP01b, MHCB08, MABB03, Mil07a, MKWO00, MR07a, OHN01, OST07, Par06, PP00, PMNP+01, PCRR08, RRS+09, RN06, RGCL+05, RGVC07, SDPT06, SCT+09, SCS03, SDK+08, TNT06, VN02, VN05, WKH02, WKIK04, WKY09, WCF08, YI03b, YSS03, AHL+01, AMR01b, AL08, ABY00, Ark09, APP+09, AL09, Bay02, BPM05, BGPL08, BKSS07, BTB+09, BMSD00, BH06, BH01, BEE06, CEB+08, CPP+04, CWT00, CBTW02, CBDH02, CVK00, CCK03, CDK+07, CS05, CRH01, CTHF01, DCP+08, DLLB03, DER01, DMS+05]. **feeding** [DvD02, DOML+07, EEA01, FM02, FKA+06, FHN+09, GMZvdL07, GBHO+08, GHJ02, Goc04, GPS07, GJ03, GLCL04, HPW+00, HHG+07, HS05, HM03, HTM+02, Hel00, HL05, HLPHA+01, HH00b, HSD03, JS01, KLHO02, KT06, Kam00, KS06, KNTK05, KAMR00, KHG06, KPN03, KKBH03, KW00a, KHvW02, KLW+09, LKR+06, LCL+03, LSMR05, LB02, LC08, LP03, LUIAH03, LVA07, LPBD00, LME05, MVN+06, MNTS08, MSH08, MDBG07, MCS09, MWR07, MMVB07, MK03b, MAW06, MTN03, MR06c, MOP+08, NDV+00a, NvdV04a, NvdV04b, NBN+08, NGSV07, NTGK09, NATR+05, NWIT08, OLWB06, Øre00, OJ02, PGM05, PdNS06b, PWM+08, Pen00, PH01a, PH01b, Phi05, PRvdL+07, PCH+05, PK05b, Pra01, Pra05, Ran02, RW06a, RRS00, RRIH+02a, RFPS+02, RMH+09, RHG05, RCR03, RGA+02, RL05a, Rin03, RS00, RWPJ04, RCF09, RGMH08]. **feeding** [RH08, SMMM07, SK04, SK05, STPA04, SG05, SV08, SWH04a, SK03, Sot03, SSS06, STJ03, SPGS03, SCH+07, SAH+05, TDT+03, Tan02, TCD01, TJS08, TA03, TLNH01, WPG08, WDT+08b, WÓ02, WJDA06, WWWR09, WC03, YLK00, Zam03a, vdMM03, BEW03b]. **feeding-related** [MOP+08]. **Feldmannia** [PVGO01]. **Female** [EB04b, MH00, SKP+07, APG+09, BGQR01, BMB02, BT06, BKH+09, BSM02, BM05b, BGRD00, CS09, CDF+08, CH00b, CCL+06, DC06, DRDM09, FPB02, FTB09, GGFSP06, GDL+01, HBDD02, HJH+02, HTM+02, HHWT02, HM01, LAH07, Lus03, MCM05, NH05, OAM06, SAWG05, SR04a, SHZ+05, SHK05, SB07, YA09]. **female-derived** [HJH+02]. **Female-female** [SKP+07]. **females** [GRM00, RRIH+02a]. **Feminisation** [LBC07]. **femorata** [BEE06, WS01, vdBÓME01]. **fencing** [MAH+08]. **Fernando** [BKSS07]. **Ferritin** [DGB+02]. **fertilisation** [HJM07, MSK00a, PTP01, SS04a]. **fertility** [MHB01a]. **Fertilization** [BT01, LBPS03, BCB02, BL00b, BB08b, CB08c, Den08, FR08a, Hue08b, LOT+00, LCL+00, Law08, Lei08, MC05a, Mar02, MSY02, Orb08, WBT+08, dBGLT08]. **fertilize** [PB00b]. **fertilized** [DPD+08, HLH+05]. **few** [She01]. **FFA** [GHD+02]. **ficiformis** [RCC+04]. **fiddler** [GKK03, KWD05, LDT07, OJ04, PJJ+05]. **Fidelity**

[AWBO09, BCLRL07, BHPC06, BLDG01, BCB08a, HPH+01, HALL05, KAR04, LAK07, MG05b, TLC06]. **Field** [BD01, SESP03, SAHF03, SH06a, VBB06, Ark09, BLF06, BDW+00, BKB05, BHMR01, CSD04, CTVP03, FDDS09, FS06, FSSW+00, GSM05, GMR+02, HVP+06, HMW+00, HJM07, HAA00, IF09, Kam00, LHT06, MK03a, MK04a, MBA+05, MSH+03b, MK03c, MTCU08, NPLZ00, OTBR00, PSRB00, RBW03, RFLC07, SCD+09, SMG02, TF04, VN05, VNdG+06, WG09, WS04a, Wri07, PWL+06]. **field-based** [MTCU08]. **field-collected** [BHMR01]. **field-exposure** [RBW03]. **field-spectrometer** [CSD04]. **fields** [Bar06, CM05, MCP+06, MB01, WB06, YFH+02]. **Fiji** [MC08a, PPI04]. **filamentous** [BRBPL06, CNPS05, PdNS06b, SSGJ00]. **filaments** [NDB04]. **filholi** [BRP00]. **filibranch** [BDR04]. **filiforme** [HKWM07, SZ08a, SZ08b]. **filiformis** [MLR02, OKP06]. **films** [HLQ02]. **Filter** [MR06c, GLS02, LKR+06, MSA07, NATR+05, OJ02, Phi05, RGA+02, TSJ05]. **filter-feeders** [GLS02]. **filter-feeding** [LKR+06, NATR+05, OJ02, Phi05, RGA+02]. **filtered** [LCC01]. **filtering** [LSG05b, ZYZ+06]. **filtration** [CNW+07b, Cra01, KR05, MPDC03, Rii01b, Rii01c, Rii04a, RL07]. **fimbria** [SO01a]. **fimbriata** [PDM+04]. **Fin** [JTR05, GPS07, RBGM06, SCM+09a]. **final** [OYT+02]. **find** [JK04]. **finding** [BK05a, BK05b, KBT05, RB05b, TLFS06]. **Fine** [ARGS01, CFA07, HHF+07, HFT+09, HHWT02, JN09, McI03, BCJ05, GYD04, JWR05, KW05, LBvdH03, NJPI03, ST08, TML03, Wal07, WBP+06, WRH05]. **fine-grained** [KW05, WRH05]. **Fine-scale** [ARGS01, CFA07, HHF+07, HFT+09, HHWT02, JN09, McI03, BCJ05, GYD04, JWR05, LBvdH03, ST08]. **finfish** [FF02, HDM04]. **fingerprint** [UB02]. **fingerprinting** [ZMP+03]. **fingerprints** [GK00a, SRZZ01, VRST+07]. **finite** [TÅ07b]. **Finland** [KLRS00, LLSL06]. **finmarchicus** [ITH+03, BT06, BCC+03, BSPK03, CWT+01, EO04, Gis05, HHC00, HB07a, HGHB00, HBN01, JBT+07, KH08a, MNTS08, MMC+07, MCM05, MTN03, Pea03, PTS00, PRM+09b, PJ08, RRIHC02, RBRSP00, SHH09, SKFPS02, SGH+06, TJEM02, TJM03, TBVJ08, TBH06, WCBD01]. **finned** [BBHT02]. **Finnish** [RSK04]. **Fiordland** [JWM09, Win09]. **First** [CBO04, DMK+08, HF03, HGAS+01, JT02, SF05, TND+05, JPMGS08, LVA07, OGMC06, RMH07, UB03, vMRO03]. **first-year** [JPMGS08]. **Fish** [BGM09, BFB+09, GA08a, HMD+07, Kap09, KTSR02, LH02, MCC+00, ÖCOB06, TC01a, YYK+08, YBGP06, AB00, AR02a, AWBO09, AFHS09, APA07, AP04a, AP04b, AMG+07, AO01, ARBF02, AGDP+06, Arm00, AKG02, AL09, BPBH09, BF07, BS07b, Bar02b, BF01b, BSZ05, BBG+06, BVVM02, BLHB04, BGPL08, BDCvB+09, BSAR03, BB02a, BH06, BL07, BGL+07, BPA+08, BES+08, BG02, BCC08, CH06a, CC02, CWE+08, CLSM09, CC03a, CDF+08, CWM+07, Chi02, CS03a, CDJ+07, CWM+09, CCU07, CHPS04, CBL+09, CRCN07, CEBR07, CHA06, DSL07, Das03, DF04, DFSS08, DSJBS+02, DK03, DFJSJ+05, DUSJ+09, DBN+09, DTV09,

DCBvBE09, DCO+08, DGC+05b, DVNvdV07, DGdG+09, DE08, DGB+02, DS07, ESDG08, EB08, Enb05, EÖM08, EvBB+09, EOK+08, Eva08, FGPS04, FA06, FTDK07, FS06, FAJM07, FPKC05]. **fish** [FBBV09, FM02, FA02, FF03, FFN+08, FBJ00a, FB03a, FH08b, FE06, FHDA+07, FBM07, FCH+08, FOH+08, GBdS+05, GTD+08, GM04, GNPB07, GMC+09, GSL+06, GXL+08, GYLÖ06, GL00a, GMK+03, GK00a, Gil02a, GS05, GK03, GM05, GB05a, GDKN08, GCS06, Gru00, GL02, Gru03, GTFB03, GBNÖ08, GCM01, HS08a, HP09, HSWG+06, HG08, HF08, Hal00, HWC+06, HW09, HMKR05, HTW+05, HCB+07, HCS+07a, HCGC09, HLBS07, HBRJ06, HGAS+01, HGA07, HGKJ01, HJK01, HJ05, HSB08, HM06c, Hue08a, HRC+07, HLH+05, IFL02, JLW04, JRC06, Jen05, JCL09, JS08a, JS08b, JBS01, KRF+05, KTK+08a, KKK+05, KH00a, KKG06, KHGA02, KFT08, KSK07, KKBH03, KHP09, KRP+06, KSHO01, KN00, KS05, Kro05, KNF+03, LC02, LSH00, LEF+06, Lec05, Lei07, LB08b, Ley05, LPHH+09, LPS08, Lin04, LBPH06]. **fish** [LC09b, LW05, LIM+06, LLW09, LS04, LKW03, MMB03, MD08a, MTF+08, MKG+05, Mag02, MGL+07, MCR03, MG09a, MACS07, MHP03, MMVB07, MB07d, MCP+06, MG05a, MGM+07, MGW+09, MS06, MCM+03, MSSP06, MPS+08, MAW06, MS04b, MS05, Mil07b, MVdMFF08, MJKH03, MJKH04, MBB+04, NKK+01, NvdV02, NRvdV+02, NvdV04a, NvdV04b, NvdVVD06, NA04a, NW02, NMJ02, NH03a, NH03b, NLHO09, Ogu07, OMP+05, OT08, ÖNCNG05, OM04, PDS+07, PGK+08, PP00, PGP03, PTA+09, PMP04, PCHM07, PB08b, PEG+00, PGPL03, PFT+08, RM05, RW07, RDS+09, RFLC07, RWP07, RP06, RGF+03, RHSN07, RGT06, Rue01, RW06c, RB05b, RSIS09, SS00a, SESP03, San00, SSMM06, SJR00, SLFM03, SS00b, SVG07, SF07b, She06, SJ08, SJ09a, SR03, SF02a, SS09c, SNY+05, SFH00b, SD00a, SA03b, SH05, SHJC08]. **fish** [SSL+07, SA06, SLM07, SP04, SGCP06, SLHR09, SSW08, SF02b, SBLF09, SMS06, SB00, SWG+09, SIK+02, SRJ07a, SH00, TOK08, Tor09, TFL+04, TPD+05, TCWR08, TBSJ+04, UDB+09, ULL03, USG+08, VJ03, VLW09, VRST+07, VAB09, VNdG+06, VYM06, VPG04, VMM+04, WW05, WM04, WT06, WW03, WHRS05, WAK+09, WH00, WCRB03, WKL01, WA03, WM02b, Wil04, WWS+05, XW02, ZWYL01, ZK01, vdVBGW09]. **fish-assemblage** [DFSS08]. **fish-eating** [FE06]. **fish-farm** [BSAR03]. **Fish-habitat** [GA08a]. **fish-killing** [HGAS+01]. **Fish-seaweed** [LH02]. **fished** [CSS00, DFSS08, RGS+09, SJ09b, UB02]. **Fisheries** [GRB+03, Law07, MKR07, AMS+06, AO02, BRGS+07, BHC+00, BHZW08, CJFM09, CMLG07, CWT00, CCL+08, CHG05, FVB+09, FEO07, GAAB+08, GWWC00, KH07a, KWP07, MGW+09, PPC09, PRL+09, RHDC05, RSC08, SMA+03, SAH+05, VBFF08, WLB08, WH08, Wri07]. **fisheries-independent** [SMA+03]. **Fisheries-induced** [GRB+03, Law07, MKR07, Wri07]. **Fishery** [FCC+08, WWMF06, BWMA02, BD06, BDF09, CFG06, CPB04a, CPG08, EFL+09, FF02, FT00, GHT+01, GQR06, GZY06, HGSH08, Hou09, HK04b, HW00, Jen05, JCG+02, LTL06a, MRGC09, PCMB06, PRvdL+07, PPJ+05, SH06c, SRJ07a, WGF09, WBR07].

Fishery-independent [FCC+08]. **Fishes** [IHK08, LH06, AP05a, AE02, AH08, AA04, BBBSPH03, BBG+04, BP08, BTG+08, BMM+09, BSP03, CM02, CDAM06, CLHT05, CCC05, Dav00a, DB03, DB05, DGNvdV05, ECM+05, FWF02, FF04, Fis05, FVS+08, FMZvW02, FEFT08, FD02, FB02a, FB02b, GNP07, GPHC09, Gri02, Hal04a, Her06, HLR04, HS03, HR08, HOVG07, HMJ+09, JS01, JBF08, JH06, JBA02, KRKS09, KK02, KBP06, KMB+08, KPEF00, LCE03, LHL+07, LHH09, LYMCG06, MR06a, MCBT07, MB07a, MFJT08, MBH+00, MKWO00, MBG+09, MCN09, NDV+00a, NDV+00b, NKK+01, NWT00, OP02, PD07, PA06, PPC+05, PPSP07, PS01, RS00, RC09, RTH06, RM09a, SSL00a, SPL00, SBSPS04, She01, SCT+09, SYWM05, SO02, Sta09, SMF+02, SCAF00, TM02b, TJM00, Trn02, TWT08, VKH08, VHK09, VHW+07, VW00, VBS06, VMM+04, WKH02]. **fishes** [WBC07, WPH01, WWMF06, WWTH06, WMB00, WM01, WJDA06, Wil09, WJB09, Zam07, ZSR03, dlMPN+03]. **Fishing** [BLHB04, EvdKB+08, THF+01a, THF+01b, ASA+08, BRGS+07, BHZW08, DBN+09, FD02, FBM07, GKAS08, GFN+09, HBG+03, HCV03b, JCL09, JLCA01, KCH+06, KS04a, LHT+02, LCT+08, LS04, PE05, RGS+09, SG06a, SD01b, SLL07, SLL09, Sta09, SMCE07, SMVF03, SAM+06, TSJH05, WAK+09, WAK+04, dJTD07, RCP+05]. **fishing-induced** [HBG+03]. **fission** [BUCC09]. **fissiparous** [SBM02]. **Fitness** [JRA02, CRH01, FLL09, MM03]. **fittest** [Bra05]. **five** [BF03, FLK+06, GL00b, ITN09, VRST+07]. **fixation** [BWK+08, CGCMPA01, CMHP06, DGBS08, EB04a, Fen08, FB03b, GRS07, GPW+02, LJ06, LFRR+07, MCH+06, MP05, RAE07, SFKT09, WVL01, WNS+05, WBN+00, vDHHM08]. **fixed** [Gla01, KKLL02, PFZS+06, WdBS02]. **fixing** [FPC05, MSH+03a, MPDS07, SBC+06]. **Fjord** [AI02, GBB+05, NRPS+01, SHS06, ACM+02, ASES07, BND02, BRS07, BSR09, DFPG+03, Fis06, GKWR02, JGH05, KFE+03, MD08b, ORS02, RTB06, RDD+02, RAH+02, RKGH01, SSJ+02, THM+03, TDRM08, VFJ06, VTS+02, WL06, WGL03, WKPK05]. **fjordic** [SWM03]. **fjords** [ADS+09, FH08c, KTK+08a, RWR+00, ZZT05]. **Fladen** [EO04]. **flagellate** [NHNB01, TGY+06, WL06, vLvSGS05]. **flagellate-microzooplankton-dominated** [NHNB01]. **flagellated** [AHK+02]. **Flagging** [SAC+00]. **flanking** [HFM+04]. **flapping** [RCWG+06]. **flat** [ABB05, BWB+06, BWP+06, BdVD+01, CTD+09, KT06, KWKF03, LWB+00, LBH01, MMTT00, MBR+05, MT00, MLM+02, SN06, SR09, SDW07a, SHM+01, TBR+03, VMV+09, WBSL00, WBH+04, YH00]. **flatfish** [BP02a, Ber00, LSH07b, LR06, NGBG07, RSSA07, SF05, SCAF03, WP07]. **flatfishes** [GRWB02, RST04]. **flathead** [RZS05]. **flats** [CDK+07, DB07a, ENAT07, ORPND01, SR08a, SAC+00]. **flavescens** [CD08, CKB+09, HK04b, UP01]. **flavimanus** [NW05a]. **flavolineatus** [KFS+09]. **flectosiphonata** [KT06]. **fledging** [CKF+03, ÖBFO01]. **flemingeri** [KI01]. **fleshy** [BP02b, CU06]. **flesus** [MTL+03]. **flexibility** [BCLRL07, GBW+05, HHG+07, RB08]. **Flexible**

[ICH04, MBG+09, FBN+07]. **flexuosus** [WG02b]. **flight** [BLH01, RCWG+06]. **flightlessness** [DMA02]. **flipper** [GLÅ+03, YA09]. **Floating** [PFZS+06, EvBO+08, HC02]. **flocculation** [SLT+01]. **flocs** [JKNJ07]. **flood** [BSvdH+02, HFA09, KKA+06, YH00]. **flood-ebb** [KKA+06]. **flooded** [SMS06]. **flooding** [Zam03a]. **floor** [KTF+01]. **Florida** [CSO08, MIL+00, ARGS01, BYH+06, CF09, CSS00, CSM02, CL05, CT09, CH05, DSL07, DE08, EBC04, FFN+08, GMC+09, GHH+04, HHV06, HKZ04, HK03b, HALL05, KVH02, KH07b, KCEB09, LDL+04, LSG08, LC08, McG02, MMPD09, MIH01, Niz07, PMH07, PCJF06, PBBC06, PI07a, ROCB09, RV05, SC06a, SGCP06, SZBZ04, SCS+07, Tor09, VHKW00, WPRS05, WLJ08]. **flotsam** [BF03]. **flounder** [BWCW02, KET+03, KMAC+02, MPM+02, MPM+03, MPSJ06, MTL+03, MGTK00, NRM05, SAG08, SK07, STM06, SMP01, TC03a, Tay03, Tay05]. **Flow** [Ark09, GSC+01, WG02c, Abd03a, Abd07, BAA04, Bib07, BSR09, BMW+00, BP06, CT06b, CT09, DESK01, DEV07, ERR06, FMCB05, FHPW07, FGS00, GLJ07, HSBD08, HL05, Hun04, Hun05, HMFC07, IT06a, JBF08, KPKD06, Kim02, KSR+07, LKR+06, LWJC04, LZM+03, MB07b, MMMPB05, MSTS+06, NvW01, NYvW03, NvWY05, NKS03, PSPZ09, PvDMB08, PLMS04, PVGO01, PSGP04, PW07, PLG09, QRS00, RL05a, RS00, RFB07, SL05c, SML05, TdMF+08, TC03b, TDC+03, Tyn04, UBM+07, UB01, VPWE09, WB06, ZBNW09, vDvTJD+09, vWNYS05]. **flow-dependent** [CT09]. **Flow-induced** [WG02c]. **Flow-mediated** [Ark09]. **Flower** [SC06a]. **flowering** [RHBW09]. **flows** [HCCY02, Mil07a, OAGV07]. **fluctuating** [Enb05, MM03, SBM02, vLvSGS05]. **fluctuation** [SHH08]. **Fluctuations** [HWGB02, BIR00, CS02a, GSRH02, HGS+02, HGA07, KHF+00, MR01, RF06, SIK+02, WÓ02]. **Fluid** [KPT01, KT01, Jak01, LZM+03, SMB+03]. **fluids** [PPI04]. **flume** [Fin00, PvDMB08, RWBS03]. **fluoranthene** [LGFM00, LGVF00]. **Fluorescence** [LCF02, FK04, HHAH00, JPC+06, LG01, MOOB06, NCÁSGP05, POH+02, RMWO09, SC01, SO08, SdSC01, SMHG09, WM02a, WMS03b, YF04]. **fluorescent** [SWH+04b]. **fluorescently** [CNC00]. **fluorimetric** [GHD+02]. **fluorometer** [FJ01, Joh04, KGB+01, LG01, MSH+03b]. **fluorometrically** [BCC08]. **fluorometry** [FHK+08, RSK04]. **flushing** [ZGV00]. **flux** [BND02, CMG04, CCL03, DCD+03, DL01, DLB04, FHPW07, FFML02, GK00b, HKY+02, KVS08a, KT06, KKI+06, NMA00, NRPS+01, OSA05, PFW+02, PK06, SRL+02, SES01, Sve02, TDRM08, VPP04, WBSL00]. **Fluxes** [LR02, CB00a, CHW02, CCMK03, CVK00, CIFN00, CCB+09a, CS01, DP02, EF02, GFP+05, GCHC00, HAA00, Kar07, KGHW05, KPT01, LBF+02, LTMDB02, Lar03, LFF+09, MBW02, MCCT07a, MCCT07b, MFS07, MLG+03a, RATD07, SMG00, TSF01, TGM+03, VTS+02, WE04, WBN+00, WDM+09, WWH05, YH00]. **flying** [CCC09, DGC+05a, IMW+02, IMSO09, PSC+04, WKIK04]. **foliose** [MRB09]. **follow** [HGA07, IF09]. **following**

[ABU01, BM02a, BMF06, BHSR00, CCB+09b, DBJ+00, DBF+02, DLD+00, EPM06, EBT+02, GB01, HSSS05, ISG04, JPNM+06, KNT+07, KGRW06, LGB03b, LPK+07, MFJT08, MARM06, Nem05, PWHW09, RV05, RWJ02, RBSP00, RAH+02, SHK05, SP04, WBP+06]. **follows** [BVC+02]. **Food** [AND05, Bar07, BGPL08, CWT00, CBDH02, CSPA09, DBF+02, ENAT07, FHB+02, Fre03, Kaa04, KH07a, KW00a, LJM03, LUAIH03, LGME06, RGCC+08, SAH+05, VHB+07, AG02a, AHC+06, AHSPG08, AZKJAM06, AW03b, ABBF01, AVS03, ATLC03, Ano07g, AMS+06, ARFP09, BKP07, BPC+02, Bay02, BEU+07, BCL+01, BAOV06, BC01b, BPvdM07, BVI+05, BJR04, BKR04, BSIS07, CC02, CVÁM06, CKO+07, CNW+07b, CR08, CLP08, CMB+05a, CGH+03, CPG+09, CHV+09, DBR+07, DJM+05, DBOR09, DCO+08, DPGN08, DOML+07, DF06, DLB04, DWM04, EOL+05, ECK05, EEA01, FB00, FGSH+05, GCLC+02, Gla07, GRM00, GFPM01, GLBF07, HPS07, HKM01, HK03b, HL05, HMW+00, HMK06, HR08, HVH+07, HS07, HW00, IT06a, ILL06, ISK07, JMB+05, JWM02, JMSM08, JRS+06, JVJ09, JFA02, KPM00, KSSH02, KSI09, KJB+06, KWHD08]. **food** [KKIV01, KVH02, KHF+00, KPW07, KKH07, KSKK+07, KMK01, KGS+08, LG00a, LTV+01, LGS07, LLY+01, LR02, LR08, LNB+03, LNPB04, LEÖK+02, Les05, Lin02, LSG05b, LS08b, MNR+02, MNB+07, MSH08, MDR+06, MFG+00, MR04, MRB04, MTV06, MF08, MCM+03, MBH+09, MT00, MdL06, MSD05, Mon07, NOP02, NFN03, NAB09, NPTW05, PRB+08, PMH08, PBCB03, PD07, PHS+07, PTA+09, PKA06, PI07b, RBW03, RGJ+04, RGR+01, RTL05, RH09, RE00b, ROBFR08, SRDPT+07, SLGD00, SAJW04, SNH04, SZZ08, SM00b, SWW02, SNY+05, SD00b, SBM02, SO01a, STH+06, SG01, TYT+04, Thu07, TK03a, TWM+01, TSJ05, VLRJ07, VN05, VNdG+06, VCBH06, WCBD01, WWAC00, WT06, WKYL00, Wan02b, WW06b, WÓ02, WL05, WDSA09, WAZ07, WTR02, WLT+03, XW01, XW02, YTK+05, YI07, Zup00]. **food-chain** [RGJ+04]. **food-mediated** [LGS07]. **food-regulated** [ABBF01]. **Food-web** [CSPA09, ECK05, HR08, LR02, WLT+03]. **foodweb** [Kim06]. **foodwebs** [MH08a]. **foot** [KRCGC06, Und04]. **foot-propelled** [KRCGC06]. **footed** [WLJM05, WST+09, ZBDE07]. **forage** [AP05a, IFL02, KS00a, MBG+09, MH06b, SIK+02, WJDA06, WRW06]. **forage-** [MBG+09]. **forager** [CWT00, SR08b, SMH09]. **Foraging** [AFHA05, BDG+04, BBC04, BR09, BLDG01, BBS07, CAF+08, CPP+04, DBH+02, DD01, EÖM08, FBD+02, GBG00a, GSCW00, HPW+00, HBDD02, HGB01, HC05, HDRC+08, KKW+03, LB05b, NRP+02, PPS+07, PSC05, PRvdL+07, RHC+08, TDT+03, TTD+06, TML03, TGT+06, WBS+04, WLJ+04, WLJM05, WLB08, ARGS01, APM+09, ALE+09, BHPC06, BLD+05, BCHS09, BC02, BDC00a, Bar02c, BM03, BPG08, BN09, BPM+06, BTB+02, BSM02, BHN09, BG02, CRJ+09, CH07c, CWDG05, CW09, CEO06, CCK06, CKS05, CCL+06, Dav00b, DGH08, DNL08a, EWG+08, EC07b, FE06, FB02b, GBR+04, GSM05, Goc04, GBW+05, GBW+07, GPSG06, GDL+01, HHF+07, HPH+01, HHG+07, Har00, HFT+09, HFW+05, HMJ+09,

ITN+06, JCZ+05, JBT+07, JMJ07, KRCGC06, KB06, KCEB09, KG07, KB05, LHJD+03, LCGN02, LGC+08, Lei01, LB08b, LS08b, LGM+09, LGME06]. **foraging** [MFWD08, MSH08, MB02a, MEHD07, MGC+09, MBG+09, MB04, MND+09, NGS09, NW06, PMS+06, PSKC04, PC05, PD07, PWC+09, PJB03, QMF05, QMM+08, RCCK09, RWE04, RBMB00, RB08, SBC04, SR04a, SRN02, STV+09, SVN04, SCKC07, Sim00, SSS+05, SRB04, TT05a, TE00, TC03a, TSEH08, TBM+08, TC00, TC03c, VBF06, VACT+08, WST+09, WIB08, WBJ+07, WWWY07, dBTO+09]. **Foraminifera** [CR07b, DEvdZ03, DdNEvdZ05, HSPH05, Les05, MBM+00, MMB+02, NHN+06, NOO+08, SPGS03]. **Foraminiferal** [SdV06]. **Foraminiferan** [GPB02]. **forced** [GGMGR07, WIDM09]. **forces** [Kin03, O'D08, SW03]. **forcing** [CS05, FFML02, FH03, HWB+09, HSO04, MBBW08, MJ07, PBN+07, RRH09, Saf03, SK07, TDTR03, WMCF08]. **fore** [LG06]. **fore-reef** [LG06]. **foreshore** [JSN08]. **forest** [Fre03, HO02, IAT+07, KKH07, MM08, NFN03, PRB+08, Ros01, SFR+09, SKH06, WMCF08]. **forests** [ATR+08, BMO+04, CRT+08, CDT+01, EE06, Kon00, KFU+08, VHH+02]. **Foreword** [Bel04]. **Form** [PAK+00, SL05b, SL05c, BMG02, NATR+05, Pra05, PK01, SR03, Sto03, WCCA09, dlSPLV09]. **Formation** [ASH03, CS05, Pas00, ST02, Tho04, VWH00, ACM+02, BGC06, CW03a, CPKV00, CT06a, DQW05, EdPP+00, FFG03, GYD04, GJG+03, HWG06, MW02a, MSK+00b, ONA04, RMH07, Tak02, TVG00, WM04]. **formations** [GLB+03, JS08a]. **formed** [RMGL07]. **formerly** [WHS+09]. **forming** [CK09b, CCB+09b, DW09, FGS+02, Kre01, LWR+02, LTD+02, LW00, MBVBC09, PCYC02, SG06b, SEM01]. **Formosa** [BRAS03]. **formosus** [KPEF00]. **forms** [FS07, GLS02, LGZ+09, TGGA04, WGM02]. **Formulation** [BMT07]. **fornicata** [BCB+06, BDG+07, DBR+07, DJV03, DEV07, LGD04, MTR+07, PL07, RSN02, Thi05]. **forsteri** [MHB+09, RBMB00]. **Forsterygion** [MS06]. **fortii** [KNT+07]. **foul** [RASB03]. **fouling** [GHdN07, LGQ+00, LC09a, LMW04, NS07, NP05]. **found** [SL05a]. **foundation** [CHP+05]. **founded** [JS08a]. **founder** [ESB+04]. **four** [BMG00, BBC04, BS04c, CLHT05, DVBLS07, KWD05, Kro05, LBvdH03, MPR+06, MF08, ML07, NA04a, PCL+09, PWLC06, PPS+07, PJ06b, PB08b, RWSP03, RFH+06, SICT03, SHM02, SAC+03, SCAF00, SM01b, TG03, YI03a, YI06]. **four-step** [MF08]. **fraction** [CB00b, DFMD00]. **fractionated** [HKM00, MFP04, RGC+06, Rol00]. **fractionation** [BGS+02b, NWHC03, RBDK00, SMM+04, WB01, YTH+05, YIY08]. **fractions** [MLG+03a, SSSV00, TDP+00, WLL03]. **fragile** [SG06b, SS05]. **Fragilidium** [HSGS00, SHS00]. **fragilis** [DHT+08, TCT+00]. **fragment** [MS03, UYNO01]. **fragmentation** [GCHA05, JH06, RH06, RRRM08]. **fragmented** [CK09b, GC02, GCU07]. **fragmenting** [BSL02]. **Fragments** [HHV06, Goo09, JWTP06, SZ08b]. **Fram** [AP05b, MGF+03]. **framework** [RBRH02, SBvD05]. **frameworks** [HF09]. **France** [BTC+04, BM06, GPSH01, LABR+06, LRR+09, LNPB04, RH03, BLHB04, DT06, DAM+08, DCRT07, HGRB04, HDCA06, HAD07, LNB+03, MTL+03,

MVBGM04, Maz04, MBR+05, PMG+06, SAT+03]. **franciscana** [SW04]. **franciscanus** [BJ08, NA04b]. **Francisco** [BP03, CD05, CB08b, GRBB07, GCHC00, HB04, HS07, Kim06, Les05, MFS07, NW05a, NLG05]. **Fratercula** [Bar02b, HANM+05, SH00]. **Frederick** [Cai09]. **Free** [UÓ03, BEW03a, BEW03b, DRV+05, EBA+03, HS05, HMO+04, KNKT01, KCH+03, KCTG06, MFWD08, MSK00a, Mar02, MA02, RW06a, RCWG+06, Tya09]. **Free-living** [UÓ03, DRV+05, HS05, MA02]. **free-ranging** [BEW03a, BEW03b, KCH+03, KCTG06, MFWD08, RW06a, RCWG+06, Tya09]. **free-spawning** [MSK00a, Mar02]. **free-swimming** [HMO+04, KNKT01]. **French** [AAPO00, AAGS02, LPBD00, SLGD00, FPF01, FFT+07, GhGD+02, GPSG06, LYMCG06, MACS07, MLGG03, MMGC06]. **frenulate** [SLP+09]. **frequencies** [CHH+05]. **frequency** [BHMR01, HBN01, HFA09, LSH+07a, LCF02, MHK+01, MAW06, MS04a, OÁSG+09, PW07, RL07, RPC+06, SAWG05, YA09]. **frequent** [BUCC09]. **frequently** [SWD+02]. **fresh** [GGM+00, KM03b]. **freshets** [LNV+03]. **freshly** [CVÁM06]. **Freshwater** [WHD+05, AKL+04, CHW02, CAS00, JT02, JSIT06, KR04, Kim02, LF08, NMA00, RW06b, SJ08, SVG+05, TA01b, Ven06]. **friction** [OIP04]. **frigatebirds** [WLJ+04]. **fringe** [CWT06]. **fringing** [EB08, ERR06, KM01, McI03, TACM01]. **fringing-reef** [ERR06]. **Fritillaria** [FLUF+04]. **Front** [PWB+03, SBA01, JCZ+05, JK06, MTLT02, MSH+03b, VLP+04]. **Frontal** [LCGN02, ADF+09, AI04, AAJ07, FDD+03, Mun07, ONKK03, Pee02, RMPC08, dBTO+09]. **fronts** [BRG+02, DMS+05, DVBLS07, GN04, GGMGR07, LGS07, MDZ05, SP01b]. **FRR** [SMHG09]. **Fuca** [CTVP03, LJM03, UBM+07, MTH04]. **fucalean** [BMC+09]. **Fucales** [CK09b, SEH07b, Ste04b]. **fucata** [TKN00]. **fucoid** [ENAT07, LBPS03, LJ08, MCCV08]. **Fucus** [Arr05, BSJ02, BNP07, HDW02, HHJ04, ID02, KLFH04, PKS00, RBJB+05, RK08, Ste04b, VP00]. **Fuego** [SR04a]. **Fuel** [FRvdMF02, SRDPT+07]. **Full** [vDS05]. **fullness** [SLHR09]. **fulmar** [DFPG+03]. **fulmarine** [HH00a]. **fulmars** [WISH09]. **Fulmarus** [WISH09]. **Fulvia** [RJH02]. **fulvus** [NHS+08]. **fumatus** [TK01]. **function** [ADK+06, BD02, BMW+00, BWK+08, EHK06, FLL09, FCS+06, FSHB09, GD07, GLJ07, HF05, KMHS04, KP00, KCSPT09, MPDC03, PdNS06a, RJ03, RAA02, SSMM06, SL05b, SL05c, SRP+06, SJPC02b, Sto03, TB08, TVD02, TJSG03, TLP+03, VBS06, WM06, WCCA09, WR07, YH04]. **Functional** [ED02, FGS+02, HF08, HVH+07, HB04, JVT01, NOP02, RRS00, SAB+05, dJTD07, Bat09, Bel07, BCJ05, BB08a, BRF03, BVP+06, EJKN03, EGJ07, FVAB00, FEFT08, GLS02, GL04b, GDR+04a, HDGM01, HOT08, JNH+09, JFR02, KFT08, KT03, KSWP04, MMC08a, MCC+00, NRH+07, NK07, RM00, STRD02, TC03a, THJK06, TSF04, TSJH05, VSVV03, WBDR06, dlSPLV09]. **functional-form** [dlSPLV09]. **functional-group** [Bat09]. **functional-structural** [BVP+06]. **functioning** [AC07, AGM06, BWRP06, CH06c, Duf06, HSM+09, ISBP06, MHTJ07, NK07, Raf06, RGMH08, SB06].

functions [LS08a, NRH+07, Saf03, SKFPS02, SJPC02a, THBSJ05]. **Fundamental** [RGCL+07]. **Fundulus** [GV01, HFA09, Kne09, WBC08]. **Fundy** [DCM+06, WAMP08, BCCM03, HK04a, JWR05, JTR05]. **fundyense** [AKRA02, CD03c]. **fungal** [DKAH02]. **fungicide** [MBHN07]. **Funka** [KYYM00]. **furanones** [WdNS00]. **furca** [SCS03]. **furnieri** [JBCL03]. **further** [CW01]. **fuscata** [EC07b]. **fuscescens** [PBAA04]. **fuscoguttatus** [PCMB06]. **fuscus** [LS04, SG05]. **fusiformis** [GBD+06, PSRB00]. **fusion** [BUCC09, JY08]. **fusion-rejection** [JY08]. **Future** [FKSW09, Han07, Mar01, BDH01, CWB+06, DGVK+04, DB07b, DHT+08, EP00b, GNP07, Law07, RZWG08, SRP+06, SvAHH09b, SvAHH09a, SRR06].

G. [KJ04, LGB03b, LGB+04]. **GA** [Ano02i]. **gadoid** [Joh02]. **Gadus** [AP00a, BM00, BM02b, BM02c, CSB03, CHH+05, CDH+09, CCL+05, CCCH01, CPG+09, FRvdMF02, GBR+04, Hel00, HJG06, HMHB03a, HMHB03b, HNMC09, HCR01, JKES07, LGB03a, LGB03b, LGB+04, LAK07, LG02, MHP+00, MB02b, MSF+09, MGSJ08, Mun07, NB06a, NM04, NWHH+09, PTM08, PBCB03, RR06, RHSB08, SHNV09, SSL00b, SRJ07b, TKK05, UP01, WPIB09, YW04, vdMM03]. **gag** [HKZ04]. **gain** [ODA+09]. **Galapagos** [SLL07, SLL09, VACT+08, RW06c]. **Galaxias** [BS07b, HS08a]. **galbana** [OMT06]. **Galeocerdo** [MCP+09]. **Galeorhinus** [LGME06]. **galeus** [LGME06]. **Galicia** [DLB04, LFRG+05]. **Galician** [BAOV06, NAB+06, OÁSG+08, VPP04]. **Gallager** [Ano06]. **gallery** [FGS+02, ODG+04]. **gallery-forming** [FGS+02]. **galloprovincialis** [ABB+00, BOR08, BWH09, CLN00, GGHA02, JDVG08, LMF+01, MP00, MOPP05, MMGC06, NZM07, RBG+07, SSB02, SB03b, XBW07, ZMN07, ZMTB07]. **Galveston** [RZ00, RMZC07]. **GAM** [EOK+08]. **Gambia** [PDM+04]. **Gamete** [BCB02, MSC04, MYH07, Pep06]. **gameteogenesis** [MHW06]. **gametes** [MY04]. **'gametic** [GDSB04, BGDS05, PBAD05]. **Gametogenesis** [BPT07, MY02]. **gametogenic** [GTPC04, MSF+07]. **'Gamma'** [GR07b]. **gammarid** [PBJ+05]. **gammarid-trematode** [PBJ+05]. **Gammarus** [CNT+04, Pol00, RJ03, DL03a, SJCM01]. **Gamo** [AK02]. **gannets** [GDR+04b, GPSG06, HPW+00, HPH+01, HHG+07, KGF+09, Mon07, MND+09, PRvdL+07, RCWG+06, WHL+08]. **gap** [KTH+04, PTK+09, SB05b]. **gaps** [CBEL06]. **Garden** [SC06a, PB00b]. **gardneri** [DZ06, HDW02, VP00]. **garmani** [SK04]. **gas** [FGPS04, HTJ00, HSPH05, Law08, NMA00, SRL+02, SAB04, SPRK02, SGP07, TBK+03]. **gas-tight** [HTJ00]. **Gasterosteus** [JHJ+03, JHJS04]. **Gastropod** [Fer04, AE06, BSBD+04, BT01, BCB+06, Bar03, Bel08a, BK06a, BSH+09, BBST07, CTP02, CU08, CW05, CNW+07b, ED02, FMP05, KAMR00, KSH+09, KHK+04, MC01a, MVBGM04, MCCP09, PD05, RAAT+07, RHG05, SRC00, UP07, WHB+06, ZMP+03, ZAZL08]. **Gastropoda** [DJV03, CR07a, CMRB08, Iye02, LCW06, RWSP03]. **gastropods** [BTL05, Bat07, CCR08, CKO+07, Col03, CMGBJ05, DD07, KT06, LP07, MRJ05, MC06, PL07, PCC06, PM03, Prz05, RGEB00, Roy02, RBG05,

SHZ+05, SKW+06, TDL05, Und04, VRJ02, WWV08]. **Gastrosaccus** [KPN03]. **gaudichaudii** [BCL+01]. **Gaussia** [FSW02]. **Gaussian** [PLG09]. **gazella** [BKH+09, BLDG01, GDL+01, SRB04]. **Gazi** [DGVK+04]. **gear** [GLP+08, HCV03b, MAA+07, SH05, SAM+06]. **gears** [SMCE07]. **geese** [RS07a]. **gel** [CBD+05, LMF+01]. **Gelatinous** [BBG+08, PGR+01, GB05b, HB07b, OSF08]. **Gelidiella** [GTE+09]. **Gene** [JWTP06, POH08, CSvO09, DEV07, FMCB05, HKH09, MB07b, NKS03, PSPZ09, PQRAC08, RCC+09, TBVJ08, UB01, ZBNW09, vDvTJD+09]. **genera** [LHK04]. **General** [TW10, BSS05, CSP+03]. **generalisation** [Orv05]. **Generalised** [DRF08]. **generalist** [HBDD02]. **generality** [KCS04]. **Generalized** [SHZ+05, JSMB05, SMP01]. **generated** [SV01, VGW00, VPSO01]. **generating** [MR01]. **generation** [WBT+08]. **generations** [PLG09]. **generative** [EvBO+08]. **generator** [KCH+03]. **genes** [LK02, TBR+03]. **Genetic** [AMS01, AAHDS06, ABD+03b, AHDT+09, CCML07, DGC+05a, FSO08, KSH+09, LPHH+09, LLCHG01, Mal02, MDW+09, MSTS+06, NL05, PZB+05, PDM+03, PBTB08, PQRAC08, PMV06, RRDHG08, SC06a, SWM03, SMFP08, Sot03, SAG03, SBSRW02, Too04, TS06, WHB+06, Whi06, BCM+07, BRAS03, BER+03, BUCC09, BGH06, BT04, CB05b, CH07d, CFA07, CEBR07, DFY00, DS06b, DJV03, EWR08, ESB+04, GRPE08, GPK+04, GWPRC+07, HDW04, HCR01, HKR+08, JKES07, KTT04, Kra07, MM07a, MDSP05, MC01b, NGM+05, NW05a, NZM+08b, OPSB07, PPI04, PWFC08, RGMJM07, RFCM03, SPI+07, SDR01, TTL06, TLP+03, UB02, VMVG+07, VBA06, WTF+05, WBC08, WG07, ZMTB07, vDvTJD+09, vdVBW00, GGS09]. **Genetically** [MST03, BBT02, DBT02b, GTGM06, HFM+04]. **genetics** [CDS+04, DCF+05, Gil02b, GDGSP09, HM06b, MSG07, NCMC09, Reu01, RMT+05, WT09]. **genets** [HR02a]. **geniculate** [SHA+05]. **Gennady** [ZK09]. **genome** [JWTP06]. **Genomics** [HP07, DWO+07, HOT08, JB07b, TEB+07]. **Genomics-enabled** [HP07]. **Genotype** [TLLKC04, SHH08]. **Genotypic** [Kne09, AM04, HWvdM03]. **genotyping** [GDSB04]. **gentoo** [LB05b]. **genus** [ALOT01, DBT+02a, DH07b, KTT04, KWD05, MP05, MZD+05, NOP02, PFP03, RM05, RGP+03, SGV+02, SH07d, TLIL+09, UP07]. **geochemical** [WCZ+09]. **geochemistry** [CMD07, CVT09]. **geoenvironmental** [SW08a]. **Geographic** [BGK09, BMG02, BNSG01, HTS06, KS09, LT07, PK00, TC03c, WHS+09, WdNS00, AED+07, BPC09, CHH+05, DKAH02, GSSR02, GDL+01, HSC+09, JKES07, MR06a, RMT+05, SBR09, SMP01, WHB+06, ZM06, Zam03b, ZH02, Wil09]. **Geographical** [BIL01, CH07c, BRAS03, CPA+03, DD05, DBOR09]. **geography** [ASR+09, BGS02a, MMMPB05, RAC+05, vWNYS05]. **geolocation** [GNL08, LALB08, PSC+04, TBB+04]. **geology** [KTF+01]. **geometry** [PPV+06]. **Geomorphological** [AHBM+07]. **geomorphology** [VBS06]. **George** [ASP+03, FBJ00b, JBH00, JH01, Jen05, KKLL02, VSB04]. **Georges** [JDCB09, ML06b, ML07, MBS07, BCLS06, GYD04, GJB04, HCV03b, KLW+09, LB05a, LAV04, LHB+06, MJS07, MJS09, MBS03, MGSJ08,

SBL+00, SH06c, TCS+09, TT02]. **Georgia** [AWP+01, ESDKM09, EBG+00, GPW+02, BC02, BGSBC02, CTB07, GSCW00, GKK03, KWAT08, MR01, PSC05, PWC+09, RHDC05, SD09, SWW02, STA+05, TCRT+07, TGT+06, WAW+09]. **Georgian** [BCH00]. **Geostatistical** [WMS03b, HK04b, RT00a, Rue01, RMAY04]. **geostrophic** [VLP+04]. **geotaxis** [MFY02]. **Gerardia** [PR09]. **Gerlache** [HLPHA+01]. **German** [GSS09a, KSG03, SP01b, SAHK06, ZCR+09]. **germination** [KH00b, Kre01, KSA03, McQ05, OHB+00, OFHM03]. **germling** [GLJ07]. **germlings** [Ste04b]. **gets** [MK04b]. **Geukensia** [CWT06]. **Ghana** [Kor01]. **Ghost** [ASA+08, BRP00, CS03b, PTA+09]. **giant** [FGSH+05, GSCW00, GSSR02, HH05b, HHW+07, KUOI06, MHP07, SFR+09]. **gibba** [HM06b, TK01]. **gibbesi** [DFCH05]. **gibbosus** [WW03]. **Gibraltar** [dSCV+08]. **gigantea** [KM03a]. **giganteus** [CGT+00]. **Gigartinales** [RvdPHW04]. **gigas** [Bay02, BCJ05, BC06a, BDG+07, BGD+03, CBMB03, DBR+07, DVLH+00, GL04b, GES+06, GMB+06, HFM+04, IMW+02, LABR+06, MSF+07, MMGC06, NMCT03, RRS00, RSN02, TSW07, WR06, YIY08]. **gilchristi** [GB02b, TGGM05]. **gill** [APW+04, BDDL03, BCJ05, CDK+07, CR04, RJ03, ZLGC04]. **gillnets** [KCTG06]. **gills** [LTMDB02]. **Gironde** [DT06, LHD+01]. **GIS** [EMG01]. **Gitanopsis** [YSS03]. **glacial** [CH07d, SO01b, WKPK05]. **glacialis** [DCM+06, MNTS08, MTN03, NH05, SKFPS02, VTY06, WISH09]. **Glacier** [HE08]. **gladius** [WKY09]. **gland** [AVNN05a, AVNN05b]. **glandula** [GSK+08, Kad03]. **glass** [EDB+04, EDE05, FD08, KYML02, LWH+04, STCJ01]. **glassy** [NWT00]. **gliding** [RCWG+06]. **Glimpse** [SMMM07]. **Global** [CB05c, KCH+06, REM+06, Bar03, BTW08, BH04, CGH08, CWM+07, CCL+08, EWR08, GB09, HK02b, ISY07, KWP07, LHGC+09, Pri02, Whi02]. **global-bathymetric** [ISY07]. **globally** [GCSSJV07]. **globosa** [SW08a, SV08, SLKF03]. **glomerata** [Bay02]. **Glover** [MSS+03]. **Glover's** [PCBS05, MBH+00]. **Glutathione** [AWOO02]. **Glycogen** [SGL+02b]. **glycolytic** [BG04c]. **glycosides** [KPEF00]. **Gnathia** [Gru03]. **gnathiid** [GLG00, PGK+08]. **go** [AM04, CB08a, DB07b]. **goatfish** [KFS+09]. **gobies** [CB08b, DH07b, HM05a, HM05b, UP01]. **gobiid** [HLFG+07]. **Gobiidae** [MPR02]. **Gobiodon** [DH07b, HM04]. **Gobiusculus** [UP01]. **goby** [HM04, JRA02, MPR02, NW05a, Sha00, ST02, SJ04, WS08]. **godwits** [ZS03]. **Going** [BP06, PW07, PLG09, WWR+01, MK04b]. **gold** [PR09]. **goldband** [NSEL00]. **Golfo** [GZY06]. **Gompertz** [HLR04]. **Gonad** [HCK+05, BSAR03, BPT07, CDFRL03, CHW06, RRIHC02]. **gonadal** [CCCH01, KM03a]. **gonads** [KSIG08]. **Gonatus** [ZKHP07]. **Goniastrea** [BDW+00, BDDG02, KS08]. **goose** [KT04]. **gorbuscha** [CHMR05]. **Gorgonacea** [Thr09]. **Gorgonia** [DKAH02, THYBS09]. **gorgonian** [BL00a, BSVK05, BSL02, BM07c, CCB+09b, LCD+05, OP02, PPBS02, RCR03, SHS+05]. **gorgonians** [EM07b, MB07e, PPS00, WPRS05]. **gouldi**

[JSWH03]. **Goulet** [BR07]. **governs** [BWP+06, GUT04]. **Gowing** [Ano03b]. **GPS** [GDR+04b, KJRG09, RDS+09]. **grab** [NR00]. **Gracilaria** [TMM05]. **Gracilariopsis** [HB08b]. **gracilis** [EC07a, JTN09, MVH+06, TT06]. **gracillima** [HSD03]. **gradient** [BA01, BJ08, BRS07, BES+08, CML08, CLMR07, CLRM08, CBD+05, CAA00, CV05, DFT+07, DGNvdV05, DESK03, EMB+09, FB07, GFP+05, HM05c, HDCA06, Joh04, LPHH+09, MCCV08, MCS05, MFE+05, MLW03, MLG03b, PMM+00, RMWO09, RGCL+07, RSE01, SRGS01, SS03, SCS+07, TJS08, UBRvO06, Uth06, Vie09, ZSR03, vWCAB07]. **gradient-single** [Joh04]. **Gradients** [SL07, ZHS+05, BFK+05b, BRBPL06, CCR08, EYH+06, FS07, HWC+06, HS08b, Hil04, KTK08b, LBH+04, LTFJ00, MND+02, PCD04, RWJ02, SH07b, SLM07, SOMM06, TA07a, Win09, YMHV02]. **Grahl** [GNAD+04, TBBI04]. **Grahl-Nielsen** [TBBI04]. **grained** [KW05, WRH05]. **Granata** [Ano01d]. **Grande** [RATD07]. **grandis** [WBC08]. **grani** [HSCH07]. **granulata** [CGCDA02, GA03]. **granulatus** [BIG+06]. **granulometric** [HDCA06]. **granulosa** [ATLC03, BP04, CTA+03]. **Grapsid** [WL05, CGCDA02]. **Grapsidae** [BM05b, DFCH05]. **Grapsoidea** [CACDC07]. **grass** [KD00, KS00b, MRP09, PABM08, RGR+01]. **grasses** [ML06a]. **grata** [WDLM05]. **gratilla** [VPS08]. **gravid** [FFT+07]. **gravity** [NRJB04]. **gray** [BWW+06, DD01, LSS+09, MW06, AL08, KHGA02, SAV+09a, WFHS08]. **Grazer** [RK08, SEH07b, APP+09, LV05, WS00]. **Grazer-controlled** [SEH07b]. **grazers** [DB02, FH08d, HBRW04, PTA+09, RC05, RC07, SS07]. **Grazing** [AK02, CU06, DUW08, FH02, HRQ+02, KPN03, MNB+07, ONP02, PMNL07, PD05, RJBW03, SLC05, SSSV00, SBBS+02, URFA06, AH07, AED+07, AM02a, AAF+04, BLS06, BL00b, BS07c, CLS00, CVF+03, CLL+09, DJM07, DGM00, DH01, FTO+09, GSFN00, GRLML09, HVP+06, HLGCO06, HWL00, JMU09, JHL00, JAA+01, JCD+05, JKK+05, KSSH02, Kiø03, KVH02, KVS08b, LCL+00, LGS07, LSdM+03, LÅCN01, LD03, LUIAH03, MR05, MRN07, MB07a, MB05b, NNS01, NGMT01, PFW+02, RSR02, RS07a, RFG+09, SLGD00, SWL07, SHSV04, SKK+06, SKU+08, SWEBS00, SG02b, SS05, TUK09, TGY+06, TIM+01, TLNH01, UM08, Uth01, VSL+04, VHKW00, VJ05, VH03, VPS08, WTP08, WH02, WW06a, WWV08, WPH01, WDR+05, XW03, ZSKA01, CMHP06, MR04]. **greasy** [KAR04]. **Great** [Ber02a, Dun02, MB02a, BPT+00, FS08, KCV+06, MR06b, WLJ+04, BM02a, Ber02b, BBA06b, BB08a, Boo02, CWMD06, CDS07, CWE+08, CMD+09, EC07b, FMZvW02, Gru03, JMHS03, KHP09, KRP+06, Kri02, LRM00, NMDS00, PKM04, PCMB06, SRDG05, UBRvO06, Uth06, WNWH02, WHB09]. **Great-Entry** [CWMD06]. **greatly** [PD05]. **Green** [Cos03, HMA04, ABL08, APW+04, ARB04, BR03, BRBPL06, BBC03, BGRD00, BHN09, BBC08, CD07a, CYC+09, CNPS05, CvBGR09, CRZ04, DEAI06, DHR04b, GSL+06, GXL+08, GSB+06, GBF+02, GBGH02, GLÅ+03, HHB+00, JMA02, JHL04, KF01, KCEB09, MH08c, MB05b, MS03, NW05b, NDB04, PW04, PCC01, SG06b, SAC+00, SRN02, SJE+06, SJM06,

SRS05, TTD+06, TBBB06, Wan02a, WC03, YA09, vLvSGS05, PAK+00]. **green-lipped** [CYC+09, GSL+06, GXL+08]. **greenhouse** [HMA04]. **Greenland** [ABD+03b, GRPT+00, GKWR02, JPNM+06, LHJN07, LNH00, MRG08, RKGH01, SSJ+02, SBR09, TNHL02, TNT08, TLNH01, WHD+05]. **greens** [SAC+00]. **greenshell** [SAG03]. **gregarious** [Don04, TP01a, TP01b, TP01a]. **grenadier** [BD07]. **grey** [BMM+04, CPP+04, CIT04, DPD+03a, DPD+03b, NLP+01, PHH+05, TBI07, TBI08, WHP00, WP03]. **grey-headed** [CPP+04, NLP+01]. **grid** [BOZ03]. **griffithii** [LV02, LMMT09, MCL07]. **griseus** [LSS+09, MW06, SWS+09]. **groenlandica** [CS02a, WHL00]. **groenlandicus** [CDH+09]. **gross** [HHIS06]. **Ground** [EO04, BLDG01, GRWB02, HFW+05, KD00, MPSJ06, dJTD07]. **groundfish** [CGC+09, GP08, ML06b, ML07]. **grounding** [GP03]. **grounds** [AWBO09, BGDS05, DvD02, GDSB04, HK04a, KMHS04, MC01a, NvdV04a, NGBG07, NMBH02, OBG+07, PA06, SSS06, WWWR09]. **groundtruthing** [WHCP+04]. **Groundwater** [KHT+02, CTLR03, DM08, GSW01b, GB03]. **group** [AP00a, Bat09, DDS+06, KHG06, MWR07, SR08b, TdLvdVR08, TSJH05, vdVBW00]. **group-living** [SR08b]. **group-size** [KHG06]. **grouper** [AP06, APW+04, DE01, HDP+06, KAR04, MRGC09, PCMB06, SSBZ07]. **Groupers** [CSS00, Tup07]. **groups** [ACJ+04, BBT02, HLH+07, HSS+04, KKL07, Kri02, Lid08, NSSI06, RGC+06, SMHL00, TSF04]. **grow** [KFJ+07]. **growing** [Cam01, MVH+06]. **Growth** [ASP+03, ATR+08, AMG+07, ASLD09, BRS07, CWT+01, CS02a, DS01, DL03a, FPC05, GSM06, GB05b, GPM08, HLR07, HL05, HLR04, ITN09, JHL00, JSH01, KCEB09, KdLCM09, LHQ05a, LMW+01, MD01, MGSJ08, MHHS06, NM04, PR09, Phi05, PEGG+08, Pol00, RRIH+02b, SRDPT+07, SML02a, SSJ+02, ST06b, SH07d, SO01a, SB03b, SML02b, SAP02, TW04b, TOK+04, TSIY06, THC+05, UBM+07, WM02b, Wil04, vdMM03, AS04, ADA00, ATT06a, AW03b, AM01, AM02b, AHZ03, AGS+09, APP+09, APW+04, BM02a, BA01, BWL06, Bar02b, BGJ+07, BGK+06, Bay02, BDG+04, BJH04, BVH02, BBM00, Bla09, BSAR03, BH09a, BF08b, BCPB06, BM07a, BWK+08, BMS04, BBT02, BY09, BHV+02, BVN+03, BVP+06, BM02d, BCLS06, BCC08, BH09b, CSB03, Cal05, CGP08, CHO09, COPB06, CU06, CÅJ05, COK02, CR07a]. **growth** [CT06a, CLL+09, CMJ00, CNW+07b, CDAM06, CK09a, CSMvE04, CB08b, CLMR07, CRCN07, DJM08, DTV08, DTV09, DvD02, DC07a, DFR08, DH06, EKN08, EDE05, EBC04, Edm07, EZTZ02, EB04a, EÖM08, Eyr00, FMWGB08, FJK+07, FR06, FFG03, FB03b, FON03, GM01, GVM+05, GC06a, GSW01a, Gor03, GQ00, GJB04, GM05, GLCL04, GDKN08, GBW02, GRLML09, Hal00, HWB+09, HN03, HRCB02, Hel00, HSP+08, HHW+07, HM01, HPR05, HL00, HGK02, HGKK06, HSSS05, HMHB03b, JM01, JSWH03, JSIT04, JSIT07, JF07, JFA02, KS08, KLC+06, Kav05, KCK+06, KM03a, KWTR08, KHHM07, Kir02a, Kir02b, Kir02c, KHWH03, Kne09, KP01b, KAM+06, KMAC+02, Lam00a, LCL+00, LC06, Lap01a, Lap01b, LGBWH06, LGQ+00, LQRGT06, LD00, LG06, LSP08, LT00, LWR+02, LN05, LD03, LLRDT05, LUAIH03, LHB+06, LDR00, LHK04, MCR03].

growth [MPM+02, Mar04, MHSS08, MFA03, ML00, MCM+03, MW02a, MGTK00, MW04b, MHY+06, MOPP05, MAWH03, MGZ+03, MTS07, Mok04, MR07a, MR07b, MR07c, MBG+08, Mun07, NWJ+08, NRM05, NWHC03, NRC07, NHNB01, ÓUA05, OA02, Pah05, PCYC02, PBVP09, PHM+08, PBCB03, PD07, PH03b, Pep06, PBPLB06, PDHH06, Pet02a, Pet02b, PCW05, PA07, PPSP07, QA01, RK08, Ran02, RM05, RPN+01, RGR+01, RR05, RHI+01, RVMI+03, RBDK00, RMKR00, RH09, Rij03, Rit02, RGDI06, RCF07, RCF09, RvdPHW04, RM09b, RH08, SM01a, SBMAE06, SSN+09, SBvD05, SH01, SZ08a, SZ08b, SLCB00, SS00b, SEH07a, SBR09, SM00a, SJ05, SSRG05, STCJ01, SH04, SF02a, SWW02, SD00a, SD00b, SML05, SO02, SPC+00, SLHR09, STJ03, SF02b, SCM09b, SC00b, SFR+09, SOMM06, SSH09, TW04a, TAM03, TAM04, TAO07]. **growth** [TK01, TN04, TAA04, TdLvdVR08, TFA+08, TGGA04, TFSJ00, TAS04, Thi05, Thi06, TPGQ07, Thr09, THYBS09, TCG03, TC03c, TBAT02, Tru02, TLPG06, TL03, TYD07, Urb02, ULL+05, UB02, VMCG09, VP00, VBB06, VJKF07, WCBD01, WGD05, WM04, WW07, WKH07, WWL04, WKOE09, WCM08, WPIB09, WPPS04, WLJ08, WG02b, WG02c, WO05, XBW07, YQW+01, ZS04, ZSKA01, dlSPLV09, jMFVPL05, vdVBW00, HM05a, KCK+06]. **Growth-dependent** [TSIY06, SD00a]. **Growth-history** [KdLCM09]. **growth-increment** [Bla09]. **growth-rate-limiting** [RBDK00]. **Growth-related** [WM02b, TAM04]. **Growth-selective** [ST06b, TOK+04, TAM03, TAO07]. **grunts** [FS08, NBN+08]. **Gryllotalpidae** [MLGG03]. **grypus** [BMM+04, DPD+03a, DPD+03b, PHH+05, TBI07, WHP00, WP03]. **GTT** [WGM02]. **Guadalupe** [DNL08a]. **Guadiana** [RGB02]. **Guam** [KP01b, PPBS02]. **guard** [TGT+06]. **guarding** [TSRR05]. **Guiana** [FFT+07, MLGG03]. **guild** [BJC02, BH06, Dav00a, FEFT08, GJ05, GL00a]. **guilds** [AL09, MCC+00]. **guillemot** [Bar02b, ÖBFO01, RMT+05]. **guillemots** [GSM+02]. **Guinea** [CWCP+06]. **Gulf** [GES+06, JRP01, LHK01, MGH00, OA02, SAB04, SLB+08, TS06, CL05, SSS06, AQHTL02, ARAMPW02, AL03b, AWA+05, BP02a, BTKG+08, BUF02, BA04, BY09, BHY09, BRB+00, CSMBH08, CDH+09, CRTP02, CC05, DJG+07, DR00, DRB+01, DH07b, DVBLS07, DABC02, DCC+03, FHVMDS07, FAPA+09, FAPOF09, GMd+02, GS02, HCGC09, HCM01, HTM01, HST+09, HCBP05, HRC+07, JDCB09, JWTP06, JPG05, JH06, KLRS00, KHGA02, KK02, LB05a, LAK07, LKW03, MCFM02, MFCM05, MD08a, MB05a, MRZJ05, ML06b, ML07, MA07, MIH+00, MILH00, NEK+07, OPSM04, OSL07, PPB+01, PAK+00, PAW00a, PRM+09b, PRM+09a, PT04, PDG+02, PCB08, PR05, QS08, RBHS06, Ran02, RBRH02, RCF09, RTH06, RRRM08, SRN02, SBBS+02, SLP+09, SOMM06, UB03, WPC+03, WST+09, WCF08, WBC08, Wil09, WJB09]. **gull** [SG05]. **Gullmarsfjord** [QMM02]. **Gullmarsfjorden** [HLVU00]. **gulls** [HW00, KKK+05, RRS+09]. **Gully** [HKH04]. **gulps** [GPS07]. **gunnari** [RHDC05]. **Gut** [LUA99, BLF06, CSTC01, DJM+05, DC07b, FC08, KSA03,

Pen00, SMB+03, SLHR09, STJ03, dlMPN+03]. **gut-content** [dlMPN+03]. **guts** [JWG01, LNJ07, SMMM07]. **Gutt** [Ano02g]. **Gymnodinium** [HGAS+01, LJK01a, LJK01b, LJK02, SLT+01]. **Gymnothorax** [LIT05]. **Gyre** [Fen08, LSK08, TPQ+03, EC07a]. **Gyrodinium** [KJ04].

H [COB+03]. **Håkon** [VMdBV06]. **Habitat** [AA04, BBM03, BP09, BL09, CS09, CKB+09, CH00b, DC06, DvD02, DH06, ECM+05, FDDS09, FSW09, FP08, FMT09, GJ05, GRRH07, GP04b, Hal04b, Hal00, HJW08, LPS08, MD08a, MGE+09, MR03, OvM02, PCBS05, PBF08, SAG08, SFH00b, SJ04, TNTH04, TSHT02, THN+03, AR02a, AFHS08, AFHS09, ARGS01, AP04a, AP04b, AMG+07, AO01, AKL+04, AGDP+06, ABL08, AFHA05, BPBH09, BT09, BC02, BDC00a, BTL05, BCCM03, Bay02, BB03b, BBE03, BRP07, BDLB02, BER+03, BGS02a, BB00, BFLÁ01, BM07c, BDF09, BV08, BLP+02, CH09, CH06c, CPBS07, CUB08, CB01, CNF09, CK09b, CTvdM+08, Con05, Cos09, CC05, CTH+03, CV05, DLT+06, Dav00a, DMA03, DMK+08, DG05, DBT+02a, DCF+05, DSMBG03, DVBLS07, DGNvdV05, DVNvdV07, DDSR07, DGCM09, DH09b, EJM01, EMG01, EDE05, EM07a, EÖM08]. **habitat** [EM07b, FS06, FHG+03, FMZvW02, FVB+09, FWC02, FKI+09, FBM07, FB02a, GA08a, GBG00a, GPHC09, GD07, Gla07, GC02, GC05, GLP+08, GS05, GT08, GW06, GDW06, GBI+06, GF02, HT07, HTM+02, HAC06a, HSS09, HMBD01, HHH02, HJK01, HWBZ05, HFWW05, HGG+05, HMA06, Hor06, HMJ+09, HDRC+08, HF05, HS01, IBB+07, IR02, JWM09, JSIT02, JSIT07, JH06, JFD09, JHH01, KLN06, KvKB06, KBH01, KHA+00, KSSB04, KTF+01, KKL07, KCSPT09, KCA+08, Kup03, LGB03a, LGB03b, LGB+04, LSH07b, LGD04, Lec05, LAW06, LP03, LRGdS00, LTCP03, LÁMBF09, MHP+00, MR05, MBVBC09, MPM+02, MHM+08, MGTK00, MB07e, ML06b, ML07, MH06a, MHT07, MZD+05, MSP+06, NBN+08, NRM05, NSBK05, OLG+09, OT08, OJ02, PS08, PGCC+06, PCD04, PRM+09a, PGP03, PCW05, PPC+05, PPSP07, PZMG05]. **habitat** [PCB08, RFB+06, RBB+08, RH06, RWE04, RBG04, RDH+09, RT00b, RC00, RRRM08, RMZC07, RM09b, RGC05, RST04, RSSA07, SHNV09, SDW+01, SH07a, SKBP09, SWS+09, SCIT09, SICT03, SJCM01, SV01, SLP+09, SC00b, SMP01, Sto03, SML02b, SHSF08, TLFS06, THC+05, TSSQ06, THF+01a, THF+01b, Tor09, TOBR07, ULL03, UÓ03, Und04, VHB+07, VFJ+07, VBF06, WPM09, WBC07, WOL+07a, WA03, YAF+07, vWCAB07]. **Habitat-** [CKB+09]. **Habitat-based** [BL09, DC06]. **Habitat-dependent** [AA04, FMZvW02]. **habitat-forming** [CK09b, MBVBC09]. **habitat-limited** [BFLÁ01]. **habitat-related** [VFJ+07]. **habitat-survival** [HF05]. **Habitat/sex** [SFH00b]. **habitats** [AE02, ABC+05, ASP+08, BS05a, BBS05, Bib07, BBM02b, CWKE05, CCK+09, CSM02, CHG05, CHT09, CVT09, CB05c, DKA+06, DGdG+09, DHR06, EE00, FC00, FBBV09, FRJ09, FLL09, FS02, GPLAG04, GK00a, GAB+03, GCU07, Goo09, GLG+05, GRG+02, GBW02, GCL04, GC06b, HKZ04, HHD+09, HC02, HFA09, HFA02, ISSK03, IC02, JH01, JBF08, JTN09,

KTH+04, KEB07, KvdMDP09, KCEB09, LB08a, LDK+06, LJ06, Lei01, LEB07, LAV04, LSS+09, MGD+09, MH07, MA00, MFR01, MHR03, Mok04, NKK+01, NvdV02, NvdV04b, NLG05, NR00, OC01, OKM06, PMS+06, PDS+07, PZ07, PFZS+06, PTCH01, PBL+09, RGA+02, RFLC07, RT00c, RAH+02, RC05, SH06a, She01, SBJ06, SW08b, SB00, SDM06, TNTH04, TRT04, TA01b, Tup07, USG+08, UBM+07, VNdG+06, WBJ+07, YBGP06]. **habits** [FC04, KNTK05, LME05, LGME06, MKWO00, NOP02, RW06a, SK04, SK05, WKH02, WKIK04]. **habituation** [BSW+09]. **hadal** [FKM+01]. **hadalis** [FKM+01]. **haddock** [BW01, Bri03, BCLS06, Cal05, GJB04, LB05a, LHB+06, MBS03, MBS07, MGSJ08, PBCB03, PKLD09, RTL05]. **haemastoma** [RBG01]. **haemocyanin** [SS02b]. **haemolymph** [DL03a]. **Haemolytic** [ULL+05]. **Haemulidae** [NDV+00a, NBN+08]. **hairs** [FSW02]. **hake** [FHVMDS07, GL00b, GZY06, GBW02, HGSH08, LP04, SC00b]. **halibut** [FS02, HSSS05, LS06, Mad02]. **Halichoerus** [BMM+04, DPD+03a, DPD+03b, PHH+05, TBI07, WHP00, WP03]. **Halichondria** [TL08]. **Haliclona** [CÁ04]. **Halimeda** [NDB04]. **haline** [GGMGR07]. **Haliotis** [BT01, BT00, CMS+01, ESB+04, MBBP08, OKH+07, PBFB08, PS06, SM08b]. **Halipteris** [MS09]. **Halobaena** [CBTW02]. **Halocladius** [GJT09]. **halocline** [MMS09]. **Halodule** [BH09a, BD01, HHV06, HVP+06, KDAK01, TS06]. **halogenated** [EWSH08, WdNS00]. **Halophila** [HHV06, KWTR08, VHM09]. **halotolerant** [EKN08]. **hamifera** [NCHP05, NCP+08]. **hammerhead** [DH06]. **handling** [AP00a, BH01]. **Hapalogaster** [SG06a]. **haploid** [HPVL05]. **haploids** [TG03]. **haplotype** [VGB+05]. **haplotypes** [LW04]. **Haptophyta** [CLS+01, ZER+01, ZJW+04]. **haptophyte** [GJ03, SKK+06, ULL+05]. **harbor** [CR04, CKTE01, FBD06, HBBD09, KCTG06, ZS04]. **harbors** [LL03]. **Harbour** [BML+08, WG01, CHT06, DSF+04, GSS09a, GGGVGG03, JWR05, MGE+09, NvdV02, NWIT08, RFLK03, SAH09, ST08, TH02, TR06, VMVG+07]. **harbours** [dCLLT+02]. **hard** [BKSS07, BM07b, CGP08, CSM02, DF02, DH09b, FBT+01, Goc04, NTGK09, TYT+04, VHT+05]. **hard-bottom** [CSM02, DH09b, VHT+05]. **hard-bottoms** [DF02]. **hardbottom** [CT09]. **hare** [GP01, RdNS02]. **harengus** [VMCG09, Bar07, CMB+09, CKTE01, Enb05, EH04, FFG03, JVT01, MST03, TFSJ00, VFV01]. **Harlequin** [EBT+02]. **Harmful** [KB04, AGB03, BGJ+07, BGC06, CTFC08, GMC+09, GVM+05, HSW+08, JKK+05, Kam00, KGRW06, KB05, NSFW09]. **harp** [CS02a, CDH+09, GNAD+03, TBBI04, TBI+09, WHL00]. **Harpacticoid** [Thi03, CLABRO+03, DHCH04, DFV01, TS04]. **Harpacticoida** [Joh01]. **Harrison** [BG09]. **harvest** [NM09, PPGL09, TS07]. **harvested** [SRC00]. **harvesting** [ABC+05, ASS05, CAS05, Enb05, NSBK05, RLBB04]. **Hatch** [LB05a, Lap01b]. **hatch-date** [Lap01b]. **hatched** [KB06]. **hatchery** [WPPS04]. **hatchery-reared** [WPPS04]. **hatching** [AMR00b, BF08b, GR07a, ITE+04, JVJ09, MRZJ05, MMC+07, NMS+02,

RM05, RBRSP00, TD01a, TIM+01, WIDM09]. **hatchling** [BGRD00, GBM01, TBBB06]. **hatchlings** [SPM03]. **haul** [GAMB05]. **haul-out** [GAMB05]. **Hauraki** [SLB+08]. **having** [BBG+04]. **hawaiensis** [PCT00]. **Hawai'i** [SRS05, CPB04a, CKB+09, FBM07, MCP+09, Par06, WWMF06, Zab09]. **Hawaii-based** [CPB04a]. **Hawaiian** [DF04, BPH07, BBABL01, BBZM08, CH00b, DP01, DFH05, FD02, GA08b, LBBM06, MBBW08, MHP07, PWLC06, PR09, RGDI06, ZA07]. **hawksbill** [DvD02, LB02, SWHSA05]. **Hays** [CPB04b]. **HCl** [SZL+05]. **HCl-soluble** [SZL+05]. **Head** [WWMF06]. **headed** [CPP+04, NLP+01, WH09]. **headland** [MM06a, MM06b]. **health** [KPA+09, NCC+07]. **Heard** [PJN01]. **Hearing** [WW05]. **Heart** [FD08, LC03, RCWG+06, VVTH07]. **heat** [BFB01, BCKP09, HMH04, RCC+09, RPS+04, WDLM05]. **heat-inducible** [RCC+09]. **heavy** [DL03b, GdLB+09, LMW+01, MBH+09]. **heavy-metal** [DL03b]. **hedging** [Kru01]. **Hediste** [KTK08b, VBA06]. **height** [AL03b, DD05, FS07, KDAK01, MHTJ07, ML05, NW06]. **Heightened** [SW08b]. **Helgoland** [KSG03]. **helgolandicus** [HB07a, HBH07, IP07, KP00, MGZ+03, PWL+06, RRIHC02, RRIH+02a, RRIH+02b, RHI+01, RJBW03, SAHK06]. **Helicoradomenia** [KCB06a]. **Heliocidaris** [SC07]. **heliopora** [TLLKC04]. **help** [WBJ+07]. **Hemicentrotus** [ENAT07]. **Hemigrapsus** [BM05b, BG07b, JMA02, MCE01a, O'C07]. **Hemigymnus** [GL02]. **Hemisphere** [BCP+08]. **hemocyanin** [DGB+02]. **Hemocyte** [SJPC02a, SJPC02b]. **hemprichii** [GNC07, LVRN02]. **hence** [Hel00]. **heptanone** [NCP+08]. **herbicide** [CNW07a]. **herbicides** [JMHS03, JK03b]. **Herbivore** [KF02, AL03a, BH09b, CDO08, Kru01, PCL+09, PdNS06b, RFN02, SWL07, TJS08, WHB09]. **Herbivore-mediated** [KF02]. **herbivores** [BMdNP09, LW00, MKKK08, PI07b, TTR05a, VBAR07, WdNS00]. **herbivorous** [AED+07, CCC05, CRH01, FSHB09, HK02a, JSMM06, MB07a, MACS07, Sot03, WPH01]. **Herbivory** [SKR09, BP02b, BB04, FB07, Har06a, HHJ04, LT07, MSS+03, MKKK08, PTAR07, PFT+08, SDS+03, TTR05b, VLW09, VAB09, WDN00]. **herbstii** [RE00a]. **Heritability** [MHW07]. **Heritage** [CMD+09]. **hermaphroditic** [LBPS03, RZLS09]. **hermatypic** [BSAR03, HNYI07, MBLA01, dBKSV00]. **hermit** [BD00, Bar02a, Bar03, Hal04b, RB04, TL03, TDL05, WP00a]. **Heron** [CMS+01]. **herring** [ALE+09, ANF+00, Bar07, BCM+07, CMB+09, CKTE01, DCBvBE09, Enb05, EH04, FFG03, JVT01, KKK+05, KNF+03, LHHB05, MRS00, MHH+05, MST03, TFSJ00, VMCG09, WDT+08a, Zam03a]. **Hesiolyra** [SJS+01]. **Heterocapsa** [AGB03, LWR+02, LTD+02]. **heteroclitus** [GV01, HFA09, Kne09]. **heterocystous** [WVL01]. **heterogeneity** [BWW+06, Con05, DJM+05, FGA+04, GBR01, HTL+02, HVW+07, IC02, KPT01, LZM+03, MHP+00, MD08a, MR05, MdMR04, MA07, PR01,

RBGM06, SV01, WDN00]. **heterogeneous** [KKW+03, LTPL05, UHvO+08, WJ06]. **Heteromastus** [MLR02]. **heterorhabdic** [BDR04]. **Heterosigma** [BGC06, JKK+05, YNM+07]. **Heterospecific** [GK08]. **Heterotrophic** [SBL+00, SS07, AHW03, AJ03, CNC00, CPH+02, CLP08, CAA00, INH+09, JKS+01, JKK+05, JSK+07, JKS+07, KJ04, KW00b, MN00a, ONP02, PC02a, PH03b, SLGD00, SJK+06, SPBM05, SWL+06, Tan02, TJ02, VTDS09, WLJ08, YYL+00]. **heterotrophy** [VHV+04]. **Heteroxenia** [PBAA04]. **heterozygote** [BHFC08, BSDR01]. **Hexactinellida** [LWH+04]. **hexadecanoic** [GWBdN09]. **Hexaplex** [PCB08]. **Hg** [PW04]. **Hiatella** [SSJ+02]. **hibernation** [SSR+03]. **hidden** [KvdMDP09, RDD+02, vDS05]. **hierarchical** [PMP04, WEEBdN08]. **hierarchies** [BK03, BKB05]. **hierarchy** [EEWBdN08, VL00, WWWY07]. **High** [AJ03, BS03, BK03, BSR09, BL01, CEBR07, DJV03, Kiø03, MBG+03, MH07, OÁSG+09, PBAD05, RBSP00, SM08a, UDB+09, USG+08, vDvTJD+09, ABF07, AQSP07, AMB08, ATLC03, Ant06, AHK+02, BS06, BWL06, BRS07, BKK+05, Bra08, BHMR01, BLH02, CHW02, CSD04, CC00, CM08, DHCH04, Dis07, FA06, FSO08, FKSW09, Fis06, FP08, FBHB03, GRPT+00, GKWR02, GPS07, GTSS03, HSTS+09, HBG+03, HBN01, IHK08, JSMM07, JBF08, LCF02, MD08a, MAC+07, MP05, MSJ+09, NPN06, NTN08, PPC09, PAK+00, PH03a, PH03b, Ran02, RGEB00, RKGH01, SSJ+02, SWM03, SH07d, SP01c, SDW07b, SMF00, SZW+07, TP07, TSSA03, TTN01, TYC00, VMH+08, WH03, WS08, YBY+09]. **high-Arctic** [BRS07, GRPT+00, MSJ+09, RKGH01, SSJ+02]. **high-CO** [IHK08]. **high-density** [BKK+05]. **high-flow** [JBF08]. **High-frequency** [OÁSG+09, HBN01, LCF02]. **high-latitude** [Fis06, FP08, MAC+07, NPN06, NTN08]. **high-molecular-weight** [GTSS03]. **high-nitrate** [SMF00]. **high-nutrient** [FBHB03]. **high-order** [Bra08]. **high-seas** [Ran02]. **high-throughput** [Dis07]. **high-turbidity** [Ant06]. **higher** [CMRF05, GH08, JRS+06, NvdV02, Sta08]. **higher-order** [GH08]. **highlighted** [HFM+04]. **highly** [AFHS09, BB03b, BK06b, BdVD+01, BGRD00, CVÁM06, FBBH07, GDGSP09, KTH+04, MCW+07, MS08, PTSJ06, SDK+08]. **hilsa** [MC01b]. **Himasthla** [DdMB04]. **hind** [Nem05]. **hinumensis** [AY04a, AY04b]. **Hippoglossoides** [RZS05, SM01b]. **Hippoglossus** [HSSS05, LS06]. **Hippolyte** [Zup00]. **hirundo** [NMBH02]. **hispida** [GNHB+05, KKL07, WHL00]. **hispidus** [CSO08]. **histochemical** [LTMDB02]. **Histological** [PKH00]. **Historic** [DCA+09, NEK+07]. **Historical** [GC05, TSF04, BKP07, CLB+09, CWN+07, CAA07, KBA+05, RJS04, SZL+05, TR06, Whi02, WBC08]. **histories** [Air00, HWB+09, Kap09, MAOP09, NH03a, NH03b, RLFEF03, SS09c]. **History** [PHO+07, AY04a, AY04b, ATT06a, ABL08, BDRM06, BSP03, CAF+08, CIT04, CKB+09, CEO06, DC06, DL02, DC02, DG05, DH07a, FOH+08, GM04, GNPB07, GKAS08, GV01, GLBF07, HM05a, HM05b, IMSO09, JRP01, JSIT04,

JDCB09, KWWH02, KHK+06, KOY+05, KdLCM09, MAM+01, MGW+09, MMA+09, MVH+06, OHCFJ04, OTB+00, PDM+04, RBW03, RF08a, RCL+09, RCC01, RTL05, SSN04, Sha00, SP03b, SR04b, SGCP06, TKK05, TD01b, TCW+07, WA00, WTF+05, WTS09, WDRH07, Wol07b, ZKHP07]. **histrio** [HM04]. **HNLC** [FBHB03]. **hoc** [SNP03]. **Hokkaido** [BWH09, OKAM00, WDT+08a]. **holdfasts** [HAC06a]. **holding** [BKB05]. **hollandi** [KSHO01]. **Holling** [KFT08]. **Holm** [INH+09]. **holobenthic** [DPSD08a]. **Holocene** [EBA+03, AHC+06]. **Holocentridae** [CEBR07]. **Holopneustes** [SdNH+06]. **Holothuria** [UB01, UB02]. **holothurian** [MYH07]. **holothurians** [HPB+04, UB02]. **Holothuroidea** [UB01]. **Holt** [Ano10a]. **Homalaspis** [FC00]. **Homarus** [BHH07, DL03a, GSM06, JPC00, OA02, RBSP00, SJCM01, WA00]. **Home** [SRN02, TAW+09, JKK+06, LTCP03, PBH+03, TLFS06]. **Homing** [DK03, GSB+06, KAR04, SSB02, BL07, RSD+08, SRJ07a, SRJ07b]. **homogeneity** [AMS01, FLG02]. **homogeneous** [UHvO+08]. **homogenized** [KvdMDP09]. **homothermy** [SYH+09]. **Hong** [JKQ02, CLL+09, DDTQ05, DQW05, GXL+08, Lam00a, Lam00b, LMCQ02, LYL+07, MHY+06, QDDP06, SE04, XYH+09, YQC+00, Yin02, Yin03]. **Honshu** [ENAT07]. **hooded** [BCHS09, TBI+09]. **hookeri** [CWDG05, MMC+08b]. **hope** [HR02b, HR02c, Pet04]. **Horizontal** [dSSC07, BBABL01, BBA06a, BBZM08, DSM01, GMB+06, MBBW08, RKGH01]. **hormonal** [PMT+02]. **hormones** [CCCH01, KPW07, SH04]. **Hormosira** [BMC+09, Kev01]. **horse** [MNP02, RCC01]. **horseshoe** [BLT03, CRV03, JSN08]. **hospite** [UHR05]. **Host** [Bat09, CS03b, RWSP03, BMdNP09, BMM+09, CBM00, CD08, DDV+08, DRDD09, Dov04, FMP05, FTU+00, Gou07, KES00, LBH+04, MW09, OHS+04, OHS+07, PWdN+00, SKR08, SGL+02b, SKW+06, TLTB03, TT06]. **host-specificity** [OHS+04]. **host-virus** [TLTB03]. **hosting** [SGP07]. **hosts** [GBI+06, HGMG+04, JHH01, KES00, SdV06, TFSP09]. **Hot** [SBI07, CS05]. **'hotspot** [Pri02, SBSPS04]. **hour** [MAB+03]. **house** [STI03]. **Houtman** [WAK+09]. **Howe** [LPS08]. **HPLC** [BDC00b, EDBvdL08, LPBD00, ZRG00]. **HPLC-CHEMTAX** [EDBvdL08]. **HR** [COB+03]. **hsp70** [HKH09, RCC+09]. **hub** [LR08]. **Hudson** [SLFM03, SRZZ01, TWYS03]. **hudsonica** [CD03c]. **hull** [LC09a]. **hull-fouling** [LC09a]. **Human** [DGVK+04, DKR09, AVA+09, CWR+03, FBT+01, FDM+09, RC08, VSVV03]. **human-dominated** [FDM+09]. **Human-impacted** [DGVK+04]. **human-induced** [RC08]. **Human-mediated** [DKR09]. **humans** [PUL07]. **Humber** [FR08b, SWGC+05]. **Humboldt** [DDQ+00, GSFN00, HC05, IG04, KCG07, LJC00, PGR+01, RCL+09, RGCL+05, SAB+02, TDC+03]. **humboldti** [SAB+02]. **humilis** [PV05]. **humpback** [BGDS05, CSR+00, CH00b, FHN+09, GDSB04, HFT+09, HYR+09, OBG+07, PBAD05, SAC+03, WWWR09, WWR09, ZAHJ+06]. **humphead** [Tup07]. **hurricane** [BHSR00]. **Hurricanes** [PWHW09]. **huxleyi** [CLS+01, CWN+07, HPVL05, SHL+03, SH03]. **hyalina** [MHB01a]. **hybrid**

[BDLB02, GKS+07, NLG05]. **hybridisation** [PSPD07]. **hybridization** [BWH09, HFM+04, LCC07]. **hydrate** [SRL+02, SPRK02, TBK+03]. **hydrates** [HSPH05, SPRK02, SGP07, TBK+03]. **hydration** [FWF02]. **hydro** [BI04]. **hydro-climatic** [BI04]. **Hydroacoustic** [SHNV09]. **Hydroacoustical** [GGDHRA00]. **Hydrobia** [CBP+05, HDP02, OSS+04]. **hydrobiid** [SAC+00]. **hydrocarbon** [CHP+05, GGGVGG03, KFH04, MFCM05]. **hydrocarbons** [CWR06, NAB+06, SCH+07]. **Hydrocharitaceae** [vTWMG08]. **hydroclimatic** [BIR00]. **hydrocoral** [WCZ+09]. **Hydrodynamic** [CDJ+07, JP08, NJPI03, Sar06, Seu05, BvK07, BLH02, DESK03, FBJ00b, HFM+02, JBH00, MKK+09, NSH+08, PvDMB08, SW03, Thi03, WB07, WKOE09, vWCAB07]. **hydrodynamics** [BDCvB+09, CFMB00, DCBvBE09, GBR01, Lei07, LTH+06, SSMM06, SA03a, SW02a, WPB08a, WPB+08b]. **Hydrographic** [JMM+09, GMHA09, JNS04, NW05b, NIF00, RRH09, TCC04, TFLA03]. **Hydrography** [NBB+04, DFR08, Lei07, RDH+09, MDZ05]. **hydroid** [Fer04, HK04a]. **Hydroides** [DQ05, GQ00, HLQ02, HH03b, HTWQ05, JQ04, JQ05, LHQ03, LHQ05b, LMCQ02, MHW07, TP01a, TP01b, XWQQ05]. **Hydrologic** [BA04, COK02, DM08]. **hydrological** [BPVL03]. **hydrolysed** [DFMD00]. **Hydromechanical** [Vis01, BK05b]. **hydromedusa** [HB07b]. **hydromedusae** [CCK03, JN09, MR07a, MR07b, MR07c, RCCK09, WCCA09]. **Hydrophis** [KWHD08]. **hydrophobic** [AHL+01]. **Hydrostatic** [GG09]. **Hydrothermal** [RCC+09, AHK+02, BTL05, Bat07, BDDL03, BEU+07, FTU+00, GZG+07, GLG+05, HVCT09, KCB06a, KFH04, LJM03, LLJ05, LSBJ08, MCP+06, MC05b, MMS+05, PPI04, PGS+00, PAB+02, SKW+06, VT00, Van02, Van03, WTF+05, YFH+02]. **hydrothermal-vent** [SKW+06]. **hydrothermica** [PAB+02]. **hyperbenthic** [CH07a, CDT+03]. **hyperborea** [NFN03, STJ03]. **hyperboreus** [SKFPS02, MTN03, PJR+03]. **hypercapnia** [MOPP05, PB07]. **hypereutrophic** [BL01]. **Hyperia** [TT06]. **hyperiid** [LH09]. **hypernutrified** [KNU02]. **Hyperoxic** [ID02]. **hypersaline** [WK00]. **hypersensitive** [Dov04]. **hypo** [KJ03]. **hypo-osmosis** [KJ03]. **Hypoplectrus** [HEN+08]. **hyposaline** [QTB02]. **hypotheses** [BGDS05, MAWH03, RL09a, Thi03, WWGR07]. **Hypothesis** [FDDS09, BPCvdM06, CS02b, CST08, DGL01, FMZvW02, GDdS+07, HHO03, JRT+06, KS05, LMW04, LBPH06, MK03b, NRvdV+02, PBF07, SB05a, TOK+04, TD01a, TDC+07, TP01b, TL03, TWT08, ZGV00]. **hypothesized** [Sha09b]. **Hypoxia** [CC05, Alt06, BEW03a, BEW03b, BH01, BPLD+05, BLP+02, Bye00, CLSM09, CRTP02, DP09, ECM+05, GWO02, KHB00a, KHK+06, LS08b, Mis04, NPTW05, PMT+02, RT05, SMHC03, STM06, Tal01, TW00, TE00, UHR05, VMV+08, VMV+09, WS01, WS04a]. **Hypoxia-induced** [CC05]. **hypoxic** [HCGC09, LS08a, PC02a]. **hypsilepis** [Gla07]. **hysteresis** [LDS+04]. **hystrix** [LLCHG01].

IA [PAK+00]. **Ianthella** [CWCP+06]. **ianthina** [LCW06]. **Iberia** [CTFC08, RGB02]. **Iberian** [CMRB08, FAPA+09, FAPOF09, MMV05, NCÁSBP04, NCÁSGP05, TAÁO+03, VPP04, DCF+05, GCVR01, GUT04, ILL06, OÁSG+09, RGC+06, TSF01, TFLA03]. **Ice** [PHO+07, Sma07, TRH+06, AP05b, BCS09, BGS02a, BCC+04, CK05, EKN08, EBA+03, FFML02, FKI+09, GJG+03, GGC+05, GRG+02, GGG+04, GKB09, HS08b, INH+09, JPMGS08, Kaa04, KTH+04, KTK+02, KKL07, KGB+01, LCB+05, MHB+09, MAJ+06, MGF+03, MRG08, MG00, NGMT01, PTK+09, RMGL07, RGP+09, RKGH01, SH06a, SBR09, SHFP+03, SNGR00, WBL+06, WA05, WAN+01]. **ice-dependent** [SNGR00]. **ice-free** [EBA+03]. **ice-independent** [SNGR00]. **iceberg** [SBFP08, TGGA04]. **icebergs** [GP03]. **icefish** [RHDC05]. **Iceland** [BG04c, Gis05]. **Icelandic** [PTM08]. **Ichthyofauna** [LMB+09]. **ichthyofaunas** [GDW06]. **ichthyoplankton** [AB06, BRB+00, LVvdLH07, RSC08, ST06b, STRB06, CT01]. **ICP** [RCC01]. **Identification** [BMW+00, CWCP+06, KKIV01, KWHS+06, LFP+04, LK02, LVK05, MFWD08, SRZZ01, Som08, Tup07, BAB+06, CBD+05, CWR+03, DNL08a, FT00, GZ02, HLH+05, LTL06a, OPSB07, PSPD07, SC06a, SHSF08]. **identified** [SAS+06]. **identify** [BT09, EHWS07, Kev01, LBR+09, WBJ+07]. **Identifying** [CBL+09, GMD08, HGG+05, IR02, JMJ07, BUA02, HDDH06, LPD09, SMHL00]. **identity** [DDD08, ISBP06, MBVBC09, MKKK08, RK08, SL05a, Sta09]. **Idotea** [GLBF07]. **If** [TT07a]. **Ifremeria** [SKW+06]. **ignobilis** [MHP07]. **II** [BL00b, LOT+00, LCL+00, PW04, AY04b, AVNN05a, BI04, BEW03b, BL00b, BPS+00, BDW+00, BI03, CMHP06, Chi09, CRBE04, DMS+05, DCBvBE09, FBJ00b, FCH+09, HSGS00, HM05b, HHKH05, JK03b, KT01, KBT05, Lap01b, Lee00, MRB04, MVBGM04, MCCT07b, MDBC03, PNCT+08, RCP+05, RFG+09, Sha09b, SL05c, SW02b, SKMS06b, TP01b, WP00b, WL03, WJB09]. **III** [VNJ06, VFJ06, AVNN05b, BK05b, BDCvB+09, CRCV04, KFT08, LCL+00, LRN+09]. **Ikeda** [CST08]. **Iles** [BCH00, CBTW02, CBDH02]. **ilicifolium** [ABB05]. **ilisha** [MC01b]. **image** [CWB+06, GDR+04a, HD05, MDBG07, MWM+05, WMS+03a]. **imagery** [KTSR02, OKP06, SK02]. **images** [KS04a, NDOS03]. **imaging** [FJ01, MUP06, NR00, SWH+04b, UM08]. **imbricata** [SWHSA05]. **immaculatus** [JBG00]. **immature** [APG+09, BBC03]. **Immediate** [LCD+05, BDH01, Wie03]. **immigrating** [vdVBGW09]. **Immigration** [MYNY08]. **immune** [DLD+00]. **immunity** [SPT04]. **immunoassays** [KCG07]. **immunochemical** [HRQ+02]. **immunolocalization** [CACDC07]. **Immunomagnetic** [AKRA02]. **immunomodulation** [MM05]. **immunopositive** [DCT+04]. **Impact** [ABC+05, BSW+09, BCP+08, BVI+05, BRB+00, CCL+06, DBD+05, FF03, FMP05, GKK03, HSWG+06, JHJ+03, JBSB01, KM03b, LTG+01, LP01a, NWFV06, Nug02, PTLK04, PMM+00, PJP06, PPCJ+06, RS02, RBRSP00, RWBS03, RSY+06, RJH02, RL08, SA03a, SP01b, SH06c, TK01, Thi05, THYBS09, TPS+05, WGP+00, WWTH06, AWA+05, BF08a, BCO07,

BPN+09, CVF+03, DFT+07, FR07, FPKC05, FKA+06, GSFN00, GHS05, GP03, HMKR05, HBdBV01, HLGCO06, HB04, HJG06, JKK+05, JSMM06, Kad03, LM09, LNPB04, LUIAH03, MHCB08, MR07b, NT06, NGMT01, ORD00, OGL+09a, PGR+01, PP00, RMT+05, RGC+06, SFW01, SPT+00, SCS+07, TBCB+05, UHR05, URFA06, VSVV03, WPH01, ZSKA01].
impacted [DGVK+04, LRM00, MTR+07, SZL+05]. **Impacts** [AWS+09, CHT06, CHM06, GB03, HKK+06, JPPW01, LGC+06, RKLK07, SG06a, TMFB06, AF06, BUA02, BHSR00, CM04b, DH01, ECM+05, FSO08, Fis05, FFR+03, Hou09, KTSR02, KGHL+01, LW02, LHHB05, MAKMK09, NSBK05, OWBD07, PZ07, PPC09, PHB02, SF02a, SA03b, Syd09, WGF09].
Impaired [WS01, Rye02]. **impairment** [LBF+07]. **impairs** [CLSM09].
imperial [QWY07]. **implant** [Gri02]. **implementation** [DWB04, Fen08, LSK08]. **implemented** [PPB09b]. **implementing** [HF09].
implication [CES+09, ONKK03, OSA05, SMSD07, WMW+08].
Implications [BB08b, AFHS08, AFHS09, ADS+09, AMB08, ALOT01, AGB03, AJ03, BLH01, BRGS+07, BF01a, BPE+06, BO00, BPS+03, BM07b, BSH02, CW03a, CH06b, CÅJ05, CKO+07, CM04b, CMB+05a, CDML06, CT04, DB02, DFJSJ+05, DSM01, DR00, DMV07, DH09a, DPGN08, EDS03, EB08, EB04a, FC00, FBBV09, GFB+07, Goc04, Gor03, GPSG06, Gru03, GFPM01, HR08, HCA06, Hyr01, IAT+07, JWM09, JSN08, JM07, JBT+07, JS01, KEB07, KS09, KW02b, LABR+06, LB05a, MSLP06, MM06b, MWT+06, MSH08, MAVO+06, MHB+09, MH00, MS06, MHP07, MKK+09, NReZW09, NCT+01, NT06, OLG+09, ÓUA05, OHB+00, PCMB06, PRL+09, PPGL09, Pri02, PI07a, PISL02, QTB02, QHD04, RBJB+05, Ran02, RHDC05, RVMI+03, RvdPHW04, SMM+04, SN04, STA+05, SYA02, SPRK02, SMCE07, TMAN08, Thi03, TBID09, Tit01, TK03a, TÁCTR06, TBC+00].
implications [Tyn04, VBV+00, VMN+03, VSRGW09, WH08, WGP+00, WWWY07, ZJW+04, dSSC+08, GC02, KT01, SL05b]. **implied** [WB01].
import [HCH07]. **Importance** [BSJ02, CFG06, DL02, EWR08, HTRFP04, Kin02, LW06, MNTS08, MDHL08, MWD+09, NDV+00b, NOE+04, NRH+07, PKR07, RGL+00, SW04, SMH+03, VTS+02, WAK+04, WDRH07, AMR00a, AMR01a, BB00, BIG+06, BSvdH+02, CVÁM06, CR02, CSO08, DDD08, EKBM05, GFF08, Gim04, GP01, GKWR02, GS09, GAM02, GHS05, GRM00, HW01, JLW04, JFR02, KPKD06, KW05, KKL+03, KVH02, KDAK01, LSH00, MD08a, MRPL07, MPS+08, MW01, MH06a, MS01b, NvdV04b, NFN03, PRB+08, PTAR07, RH03, SAJW04, SDFM00, SZ08a, SZZ08, SH07c, SF02b, SJH+04, TDT+03, TA03, TTR05a, VBA06, WWAC00, WB01, YI06, ZE01].
important [AM02b, BRAS03, DS06b, GAB+03, LB02, LJ09, MUT03, MAC+07, NRvdV+02, NvdV04a, QFJ+07, SEVSP02]. **imported** [BMO+04].
impose [RGCC+08]. **imposed** [BRP00, DMA02, HCV03a]. **Imposex** [BGQR01, BMB02, HPC04, SJ02, BMG00, MHW06, RGEB00, SHZ+05].
impoundments [MMPD09]. **Improved** [CBS+08, Bur01, GT08, MVdMFF08, RAH+02, SP01c, YF04].
improvement [Kin04]. **improves** [SB00]. **Improving**

[Lat07, GNL08, LIM+06]. **improvisus** [BJLH04, TL08]. **IMS** [BWK+08]. **IMS-101** [BWK+08]. **Inaccurate** [Rii01a, Wid01]. **Inachus** [RGVC07]. **inbreeding** [CFA07, LP07]. **incident** [GLS+00]. **incidental** [GZY06]. **incipient** [RC04b]. **including** [OLWB06]. **income** [MGC+09]. **incongruous** [BGGR02]. **inconsistencies** [CC07]. **incorporating** [BWW+06, MB02b]. **incorporation** [DM09, EG05, MT05, MW06]. **increase** [AL08, Bar07, CLS00, FBD06, GM01, Hel00, KF02, LF06, PMS+08, PTH08, PAR08, SAC+03, TKVL04, VSL+04, WS09, YBY+09]. **Increased** [BOM+08, DL03b, JRS+06, JERS03, MHM+08, SV08, DAA00, FHL+09, HLD+07, IHW+01, JDTB06, KS04c, LBF+07, LRN+09, MAG07b, RB08, RFG+09, RU02, TP00a, WS01]. **Increases** [BSH02, BWL06, BBG+04, DJM08, MRN07, MAW06, PD05, SHB03, SW08b, ZT07]. **Increasing** [GEC08, LM09, AHDT+09, Min02, YG09]. **Increment** [WFC03, Bla09, CW03a, CT06a, FFG03, LSP08, RMH07]. **increments** [STCJ01, SSM+01]. **Incubation** [BGRD00, GBM01, HTJ00, MCCP09, NNS01, PS07, dZCVC01]. **incubations** [WdBS02, dZCVC01]. **Independent** [OGL09b, BRGS+07, BGL+07, CCL+05, FCC+08, SMA+03, SNGR00, TJ02, WHCP+04]. **independently** [GC02, NRPS+01]. **Index** [Ano00a, Ano01b, Ano01c, Ano02a, Ano02b, Ano03a, Ano04a, Ano04b, Ano05a, Ano05b, Ano07a, Ano07b, Ano08a, Ano08b, Ano09a, Ano09b, BBE03, CHO09, CW01, IP01, LCT+08, RGP+03, Som08, Yos08a, Yos08b]. **India** [GTE+09]. **Indian** [CBTW02, FDD+03, KFS+09, MAG+07a, MC05b, Øre00, RW03, SHS08, BCL+01, Bur02, CRJ+09, CRLP09, CEBR07, GMA+09, GTGM06, HHV06, HVWH06, JMM+09, LLM+08, MGW+09, MRQ07, MBB+04, NLP+01, NBB+04, PMNL07, PVV+06, RLFEF03, RRH09, SC03, TTD+06, TCW+08]. **indicate** [BPM+06, BHMR01, Car05, DM03, DM05a, DPSD08a, EGPT03, FKBB01, FS02, MC05c, Mon07, NFN+09, STAS06, VDA+03, WKPS06]. **indicated** [LSMR05]. **indicates** [BSR09, EWG+08, PPB+09a]. **indication** [NH05]. **indicator** [AC02, BPS+03, GKWK02, GNC07, HPS07, HBK+05, KHIH08, KMAC+02, MSP+06, NCC+07, SNY+05]. **indicators** [Bar02b, Bea04, BCS09, BPA+08, BPLD+05, BS04c, CTH+03, FFHW07, FMW07, IAKS03, ISK07, KKK+05, KCV+06, KFK+07, KJMP05, LP03, MCVAR08, PWAT01, PBCB03, PSW07, PSS+07, PHS+07, RGF+03, Sha09a, Sha09b, TMD+07, dJTD07]. **indices** [AMG+07, BDC00a, BHR08, CH06a, Das03, GLV+09, HM09, HCD+09, LCHG03, MRQ07, RC08, SJ05, TGA02]. **Indies** [RC04a]. **indigenous** [EPM06, JPG05, NZM07, NZM08a, SPT+00, ZMN07, ZMTB07, vdMPEM08]. **Indirect** [CC03b, HSO04, PE05, RH08, SP08b, BS04a, GSM+02, KF02, Mou04, PJP06, SMC09, Sta09, VML05, VHV+04, WAK+04, WS00]. **indirect-developing** [VHV+04]. **indirectly** [HGJM09]. **Individual** [KSR+07, KLW+09, KGF+09, MMVB07, SHT+04a, TCG03, VPG04, XW01, AML+03, BPM+06, BWW+06, BCKP09, BHMR01, CBM00, CDJ+07,

DGCM09, HWGB02, JT08, KTK+08a, Lei01, LGM+09, MPR+06, MGC+09, Mil07b, NRC07, NMBH02, OPSB07, PW09, PD07, PKLD09, QMM+08, SRB04, SM05, TBI08, WPM09, WH00]. **Individual-based** [KSR+07, KLW+09, MMVB07, CDJ+07, Lei01, Mil07b, PD07, PKLD09]. **individuals** [BHH07, BOZ03, NWHH+09, SDH01]. **Indo** [AH08, DGC+05b, LLCHG01, LCW06, SB07, SPT04, THP+05, TCWR08, USG+08, VS08, WGV+02]. **Indo-West** [LLCHG01]. **Indonesia** [ATR+08, CR07b, Fox04, dVCH+06, dVBC09]. **Indonesian** [AMT03b, BSK06, KAM+06]. **induce** [IMTW09, PHP+03a]. **induced** [AP00b, BGK+06, BdBK+00, BWvdE+06, CEB+08, CBAd00, CSL+05, CC05, EP08, FGPS04, FI09, Fre07, FGS00, Goc04, GRB+03, HDW02, HBG+03, HGMG+04, HSSS05, Kaw01, KFT08, KBSWG09, KGRW06, LWCF04, Law07, LT07, MMC+07, MYE03, MGM05, MKR07, NH05, PCSS01, PQRAC08, RS00, RC08, SHB03, VPS+02, WWL04, WDM+09, WG02c, Wri07, ZT07, ZLAK04]. **inducer** [KSR+07]. **induces** [MM05]. **Inducible** [Alt06, HHJ04, CC04, MKKK08, RCC+09, SSG+00]. **inducing** [IH02, SCC05]. **Induction** [ABB+00, HLQ02, LHQ03, LHQ05b, AD00, CHMR05, LBC07, LMCQ02, LW05, NLK00, RE00a, SCBA05, TP00a, WLdG+04]. **industrial** [BMF06, KK02]. **ineffective** [PB07]. **inermis** [Zup00]. **inexpensive** [AL03a]. **infauna** [AFFH04, CS03c, CTHF01, FAK07, GFF08, PH05, RL09a]. **infaunal** [DM08, DJ04, EWSH08, ISBP06, JNDL02, KKBH03, KH05, LBBM06, LBB08, MK03c, PZA09, RW06b, SCZ+06, SYA02, TE00, VN02, WDM+09]. **infected** [LWB09]. **infecting** [OHS+04]. **infection** [AML+03, ESQ03, LNV+03, OST07, PR01, Thi06, TFSP09]. **infections** [PM03]. **infer** [TSEH08]. **inference** [FBSG02, MM07a, SRJ07a]. **inferences** [CNT+04, DPGN09, KSHP00]. **inferior** [MN04]. **inferred** [ACJ+04, BPT+00, BM00, BDDL03, GRPE08, GF04, HM06a, HH00a, KNKT01, MC05c, QMF05, RW08, TR06, WTF+05, XYH+09]. **Inferring** [ÁSG04, BPC09, RSA05, TH02, DK06]. **infestations** [TWMW06]. **infested** [MS00a]. **inflatus** [GRPE08]. **inflow** [DSM01, KLRS00]. **Influence** [AML+03, AM03, APM+09, ABY00, BFK05a, Cai09, CCC09, CW05, CWR06, CSD+07, CHA06, DTD03, DD04, DVBLS07, DVNvdV07, FHG+03, FBKB03, FEO07, GGMGR07, GSFF+09, GCS06, HDP02, HDC+08, HAP+08, Hir06, HF05, HFA09, HZ04, JPC00, Jen05, JT08, Kel02, KWWH02, KB03, LLM+08, LG00a, Las03, LLY+01, LSdM+03, LC03, LAW06, LJK01b, LJK02, LSG05b, LPM+06, MADPQ06, Maz04, MYE03, MC06, MGM+07, McQ05, MAA+07, MTLT02, MNP02, NPVW06, PDM+04, PJ06a, PA05, PWL+06, Pra01, RMA+02, RGMJM07, RHHH09, RHI+01, RGP+09, SFHS00, SLM+02, SKBP09, SJ08, SR03, SW03, SD00b, SVC+01, SRS04, SP00, TGM07, TSJH05, WBSL00, WWH05, Yin03, ZYZ+06, dZCVC01, BPBH09, BPT+00, BGSBC02, BP08, BGS02a, BOZ03, CFMB00, EM07a, EB08, FC04, FC08, Fer04, FHB+02, FTU+00, GHV02]. **influence**

[GFP+05, GR07a, GMTN00, GJ03, GC06b, GBR01, Har00, JRT+06, KR04, LH09, LR06, LZM+03, LTH+06, MB02b, MBG+08, NW06, OTBR00, Orv05, OÁSG+09, PBVP09, Pra05, RATD07, RRRM08, SML+09, SESP03, SMHL00, SB06, VK05, WR00a, WAMP08, Yin02, dBTO+09, DB07b, MRB04]. **influenced** [Bib07, CCL03, GB03, HSPH05, SCS03]. **Influences** [SWH04a, YH00, AP04a, AP04b, BBM03, BS08b, BM00, CSH00, CVT09, EHWS07, EEWBdN08, FNB07, GM04, GC05, HM06c, JDTB06, MAH+08, NSH+08, Pee02, PBF08, RH06, RAS07, RU02, RCB05, SSL00a, SEH07a, SRB04, TKK05, VHW+07, Wan02a, WBC08, WM01, WS06, SKMS06a]. **influencing** [MMBF09, NA04a, PB00a, PCH+05, SAB+02, ZPP09]. **informatics** [CVB06b, CV06]. **Information** [FGLM06, GDF03, AVE+06, CDG04, CLJ+08, GSB+06, GDL+01, LTL06a, MDHL08, PKS07, SVN04, SMP01]. **Information-theoretic** [GDF03]. **infralittoral** [TK04]. **infrared** [AL03a]. **ingens** [CD03b, JBG00, PJN01, PJN03, SJ05, TR05]. **ingested** [CVÁM06, GFC+02, HD07a, TKTJ07]. **ingestion** [AG04, BD02, CNC00, CD03c, CG04, DC07b, HSST01, NHN+06, RHI+01, SD00b, STJ03, TPSW00]. **ingress** [HTW+05, LLW09, ODF09, SRJ09a]. **inhabited** [CVK00, ID02]. **inhabiting** [BAB04, FVAB00, JH06, RJ03]. **Inhaca** [PDQ01]. **Inhibition** [KWB+06, MGZ+03, BNP07, CBO04, FNDP08, KSKK+07, MP05, NCHP05, NP05, TD01a, VPS+02]. **inhibitors** [GDBF06, Jon04]. **inhibits** [NCP+08]. **Initial** [GR07a, FBKB03, FJ01, OFHM03]. **Initiation** [LHD+01, PBAA04, EBA+03, SMH+03, TGSW06]. **injured** [FSC05]. **injury** [Cum02, DSH03, PMGE01]. **Inland** [AY04a, AY04b, MMTT00, OHS+04, TYT+04, TD01b]. **Inlet** [AP05a, DER01, GB07, GRRH07, KST+08]. **inner** [JCZ+05, LP04, TNSM00a, WBG09]. **innocent** [GLS+00]. **innovation** [SN09]. **inoculated** [HGS+07]. **inopinus** [CRB07]. **Inorganic** [PTK+09, CSMK09, GSW01a, HLR07, JHTV02, LTMDB02, LS05, LLL+09, MN00b, SSB09, SH07d, TDUN07, WW03, WBN+00]. **inorganic-N** [WBN+00]. **inornatus** [MVBGM04]. **input** [CPG+09, KHD07, KR04, Lei07, MP06, RW06b, vOSF+09]. **inputs** [ADA00, BMO+04, CHW02, CRK06, DAA00, DGW01, PMG+06, PWHW09]. **insect** [GJT09]. **Insecticides** [MBHN07, NSFW09]. **Inshore** [SAM+01, BGH06, GGDHRA00, MASFS00, PDQ01, PTSJ06, VLW09]. **insidious** [FI09]. **insight** [AGM06]. **insights** [HH00a, LRR+09, MH06b, PCS+07, RWB+09, WISH09, WAA+09, vOSF+09]. **Inspiration** [WZ04]. **installation** [FGPS04]. **instantaneous** [DRTM09, MGM+07]. **instar** [GSM06]. **instars** [OvM02, vMRO03]. **insular** [OPSB07]. **intact** [KHD07, TRPNE06]. **intake** [AG02a, EOL+05]. **integer** [RWJ02, WG02b]. **Integrated** [MM07a, Ber02b, CG05, DRTM09, Dun02, Sar06, VCA+09, Ber02a]. **Integrating** [ATT06a, HTL+02, LTL06a, GPLAG04, Lin04, PKS07]. **Integration** [TEB+07, CPP+04, CSMvE04, SZ08a, SZ08b, WAZ07].

integrative [MDS+07]. **intended** [CB08c]. **Intense** [EJKN03]. **intensely** [SBFP08]. **intensities** [ZTW08]. **Intensity** [VLW09, AED+07, BCS09, BVMBC07, BWK+08, GBHO+08, LMMT09, LMW04, MRN07, MMMPB05, MSK+00b, Phi05, SH06a, Sma07, VHW+07, VBMBC08b, vWNYS05]. **Intensive** [VYM06]. **intensively** [RGS+09]. **Inter** [CDS07, HRCB02, JNS04, Kin05a, LRC06, PMG05b, PW09, TCWR08, WAB+02, AS04, CMD+09, FBD+02, FDRR05, IMTW09, JSIT07, KHHM07, LCL+03, LCGN02, SAHF03, SBR09, SM05, TM02b, WP03]. **inter-** [SAHF03]. **Inter-annual** [HRCB02, JNS04, WAB+02, AS04, IMTW09, LCL+03, LCGN02, SBR09, TM02b, WP03]. **inter-colony** [FBD+02]. **inter-comparisons** [KHHM07]. **inter-habitat** [JSIT07]. **Inter-individual** [PW09, SM05]. **Inter-oceanic** [TCWR08]. **Inter-population** [LRC06]. **Inter-reef** [CDS07, CMD+09]. **Inter-Research** [Kin05a]. **Inter-sexual** [PMG05b]. **inter-tidal** [FDRR05]. **interact** [IC02, JFD09]. **Interacting** [ML05, MCN09, OSS+04]. **Interaction** [DD07, HK04b, KCG07, LSH+07a, MSS+03, PDQ01, SH07c, BJJ01, CÁ04, CST08, DCP+08, Fau09, GLP+08, JC08, KH00c, QRS00, RBGM06, RC05, SKP+07, TE00, WM06, WMW+08]. **Interactions** [AG02a, FZT+05, JKS+01, LD03, PGK+08, SSBG02, Uth01, WH02, Wan02b, AMS+06, Bar07, CB05a, CDW+09, CBM+07, DM08, DEAI06, DTAF00, FTP+09, FE02, FSW09, Fer04, FD04, FT00, GNPB07, GNP07, GHJ02, GHT+01, Han07, HGSH08, HBRJ06, HTL+02, HLY05, HCK+05, IOB04, JMA02, JNMB08, JY08, KES00, KBA+05, LS08b, Lus03, MACS07, MGDP01, Mis04, PIM+05, PdNS06b, PBFB08, PH01b, PBF07, PBF08, RWPJ04, SGB09, SG06b, SCBA05, Tit01, TLLKC04, TÁCTR06, TBH+09, VHB+07, WTP08, WB01, Wie05, YNM+07, dBTO+09]. **Interactive** [DESK01, LMMT09, JMdG+06, SO01a, THC+05]. **Interannual** [CMT+08, DCC+03, ESDKM09, PHS09, SD09, AAGS02, BC02, BKDB00, GTPC04, HST+09, MGE+09, MHB+09, MMA03a, MRH+08, OA02, vdVBGW09]. **Intercalibration** [PBS+04, Rii04a]. **interception** [FMZvW02]. **interchange** [OPSB07]. **intercohort** [SML02a]. **intercomparison** [KFE+03]. **Intercontinental** [KCS04]. **interday** [LWR+02]. **Interdecadal** [CS02b, HBRJ06]. **interdisciplinary** [RDH+09]. **interface** [BBT02, CIFN00, DBT02b, HL05]. **interface-feeding** [HL05]. **interfaces** [CGCMPA01]. **Interference** [Mok04, GSM+08, GSS09a, HLTT09, TE00]. **interhabitat** [HKH09]. **Interlinkage** [NBN+08]. **interlinked** [NvdV04b]. **intermedia** [OYNO08]. **intermediate** [LMW04]. **Intermittent** [LG06, ECM+05]. **Internal** [LCCTFO03, CBM+07, JKK+06, LCF02, PG01, TFA+08, TVG00, WB05a, WB05b]. **International** [ZK09, FR08a, GWWC00]. **internesting** [HBG+02]. **internode** [KWTR08]. **Interplay** [BBM02b, DPS+03, LKR+06, vWCAB07]. **interpopulation** [RZLS09]. **Interpretation** [SMHG09, Rii01b, SMM+04]. **interpretations** [TM02b]. **intersex** [BMG00, SF05]. **Intersexual** [BCHS09]. **Interspecific** [BF01a, CF09, HKH09, Ste04b, TN07, GHJ02, MHK+01, SS00a, SF07a, SJR00]. **interstices** [TAS07]. **interstitium** [PVGO01].

Intertidal [BCS09, BAMJ09, DGCM09, HMA06, Hor06, MBW03, Mou04, PA06, TB08, AHBM+07, Alt06, APM+01, AFFH04, ABU01, ARP09, ABB02, BAA04, BAA07, BWB+06, BWP+06, BvK07, BH06, BM05b, BNSG01, Bul05, CB00a, CBM+03, CDO08, CH03, CC04, CEB+08, CSD04, CLC04, CH06c, CML08, Chi09, CZW+08, CCB+09a, CDK+07, CTvdM+08, CHG05, CBE04, CRBE04, CRCV04, CVSM09, CvBGR09, CTH+03, DM08, DMH01, DD05, DMM+03, DD04, DS01, ED02, EB08, EPM06, EF07, FA06, FMCB05, FC00, FKSW09, FNB07, FH08a, FH02, FD04, FS07, FMP05, FR08b, GJT09, GRCdLvB08, GH08, GGS09, GLFU+04, GBG+00b, GBR01, HDP02, Hal00, HMH04, HDW02, Har06a, HS08b, HSC+09, HGRB04, HBP+05, Hid03, HMK06, HDCA06, HAD07, HJ07, JC08, JMU09, Jar00, Jef03, JÅC+01, JCD+05, Joh01, KT06, KLC+06]. **intertidal** [KCP+07, KT04, Kne03, KHK+04, KvdMDP09, KS09, KKI+06, LNV+05, LTNC07, LNB+03, LEB07, LÅCN01, LLL+09, LMF+01, MBW02, Mar02, MHTJ07, MTH+08, MB00a, MB01, ML00, MP00, MP06, MT00, MA00, MMMB+05, MMA03a, MK03c, MUP06, OC01, OGMC06, ORPND01, PMPI03, PKS00, PH03c, PMG+06, PTH08, POH08, PM03, PD05, RS06, RP06, RFN02, RS07a, RBG+07, Rod03, RU02, RGMH08, ROBFR08, SF06, SAHF03, SA03a, SL07, SH06a, SH07b, SC00a, SdSC01, SS09b, SM09, SCZ+06, SvNvdMvdV09, SP01c, SL05d, SMSD07, Str02, SHW09, TK04, Tal09, TN04, Thi06, TJS08, THN+03, Too04, TNSM00b, Tru02, Und04, VT00, Vie09, WBN+00, WBP+06, WPB08a, WG02c, Wol07b, YG09, YH00, YTK+05, YH02, dBS01, vBSSH02, vBWSS06, vKH00, vdWHF+08]. **intertidal-subtidal** [Alt06]. **interval** [HBG+02]. **intestinalis** [KF01, BR03, BAB04, CRZ04, MK03a, RWBS03]. **Intra** [LG00b, SS00a, SF07a, TM02b, GHJ02, GDR+04b, RC00, SML02a]. **Intra-** [SS00a, SF07a, TM02b, GHJ02, SML02a]. **Intra-class** [LG00b]. **intra-habitat** [RC00]. **intra-specific** [GDR+04b]. **intracapsular** [BFV08, CGT+00]. **intracellular** [SCS03]. **Intracolony** [FHPW07]. **intraguild** [BL09, CDO08]. **intrapopulation** [CC04]. **Intraspecific** [EEA01, HM04, LMC08, MSK00a, MAH+08, MPS+08, NW06, WÓ02, BK05c, Pet02b, SAHF03, WH00]. **Intrinsic** [CWM+07, HWB+09, MG08]. **Introduced** [CMRB08, Arm01, BDG+07, BKB+09, BK06b, BS04a, BBC08, CRB07, DJV03, HK02c, HB04, HRDA05, JMA02, LG08a, NWÓ03, PCC01, PC02b, PJ06b, RJH02, RKLK07, RFH+06, SM07b, SM08a, SEH07b, Smi04, VGB+05, WOH05]. **Introducing** [JB07b]. **Introduction** [Boy08, CVB06a, GNP07, GSS09b, JB07c, KBP07, MB07c, PSW07, Sol09, VHG08, BCS+06, SB09]. **introductions** [KRVB05]. **introgression** [BWH09]. **intrusion** [KKTN05, MTLT02]. **intrusions** [CAS00, CABS02]. **intuition** [FBSG02]. **intuitions** [CES+09]. **inundation** [FDRR05, RRRM08]. **invaded** [MGD+09, NLG05, SS09a, SSB02, SZZ08]. **invader** [DD06, IOTL09, LC07a, Thi05, WOH05]. **invaders** [MRMA07, WWR+01]. **Invading** [HCS+07a, HH07a, MHW06, Zab09]. **Invariant** [WLM06]. **invasibility** [SF06]. **Invasion**

[BSBD+04, DBvOM06, JTN09, Kad03, MVBGM04, SMC09, SPT+00, Bye00, CLH+07, FHDA+07, HCB02, NW05a, RBG+07, SBSPS04, SM09, SB06, TD01b, TYC00, VGB+05, VTY06, WGV+02, WG02a, WWR+01]. **invasions** [BP06, GSK+08, SBSRW02]. **Invasive** [AH08, FKA+06, GW06, AW03b, BRJ+03, BG04b, BG07b, CD07b, DBR+07, DFCH05, EPM06, Gri09, HKH09, HH07b, JHR05, KSI09, KMWH04, Kim06, Lar03, LGD04, LC07b, MTR+07, MP00, MS03, NZM07, NZM08a, PG01, RLBB04, SG06b, SG09, SH07a, SM09, SJ09b, SDM06, SS05, TKGS04, TJA08, WS04b, ZA07, ZMN07, ZMTB07, vdMPEM08]. **inventory** [CBEL06]. **inverse** [ÁSG04, BJR04, CVSM09]. **invertebrate** [Ark09, AP00b, Bat09, BLHB04, BWO04, DKR09, DP01, HJ07, IC02, JPPW01, JS03, JKQ02, KB05, LBC+09, Mar02, MK03b, NNLV06, OJ02, PDCH06, PH05, PJP06, PSPD07, RWB+09, RBG+07, RGC05, SM08b, SS09b, THJK06, WP00a, WP00b, WBL+06]. **invertebrates** [BJH04, BC01a, BWMA02, BGS02a, CM04a, CD07a, CZW+08, CHT09, DBvOM06, FA08, FHG+03, GC05, GCL04, IE06, IFL02, KMHS04, KKIV01, KvdMDP09, Kur08, LTNC07, LBCS05, MSK00a, MM03, MSY02, MK03c, NATR+05, PDT09, Phi05, PPSP07, PCB08, RMM04, RWP07, SLL02, UB02, VCA+09, YFH+02, YM06, YLL+04, ZS03]. **investigate** [ABS+09, CH07c, DDGK+08, MCS09, NMBH02, SSMM06]. **Investigating** [EGJ07, FCS+09, SW02b, TBH+09]. **investigation** [HLQ02, MLW+02]. **Investigations** [HHC00, GMZvdL07, GNAD+04, RJBW03, Wri07]. **investment** [BJ08, BFE+03, YW04]. **involve** [SP01c]. **involved** [NA04b]. **iodate** [WPD02]. **iodide** [WPD02]. **ion** [MBLA01]. **Ionian** [CLO+09]. **IPP** [DCT+04]. **Ireland** [GGDB09]. **iris** [PS06]. **Irish** [OHN01, FGT+07, GMTN00, HDM04, ICH04, JKNJ07]. **Irminger** [tAHSHA07, HSHA06, ITH+03, WW07]. **Iron** [FBHB03, BL00b, BB08b, CB08c, DHBZ00, DAM+08, Den08, FR08a, GSW01a, HHKH05, KB07, KHWH03, KWAT08, KSKK+07, KBSWG09, KP01b, LOT+00, LCL+00, Law08, Lei08, MHY+06, SDRH01, SBC+06, SP00, TDvdW+01, WBT+08, dBGLT08]. **iron-** [KSKK+07]. **iron-induced** [KBSWG09]. **iron-replete** [KWAT08]. **IronEx** [BL00b, LOT+00, LCL+00]. **irradiance** [ACLF09, BRBPL06, JHL00, Joh04, MG00, STRD02, SP01a, SHS00, SH07c, SHM02, SP00, VMH04, WS02, jMFVPL05, vLvSGS05]. **irradiances** [WdBS02]. **irradians** [MB07b, BCBQ01, HD07a]. **irregularities** [BBG+08]. **irreversible** [vdVBW00]. **Irrigation** [MGM05, OJ02, SFH+00a, WE04]. **irrorata** [AFHA05]. **Ischyroceridae** [JYS06]. **Isefjord** [JHTV02]. **Ishigaki** [HKY+02]. **Isididae** [DS09b, Thr09]. **Island** [ASP+03, BD00, BB03a, BG07b, DNL08a, GK07, GSCW00, HKY+02, HGB01, HRCB02, KHT+02, KKLL02, KFS+09, LGBWH06, LPS08, LW02, OKM06, PDQ01, RHHH09, RTPS07, SBFP08, SKH06, TDT+03, TRDV00, TWYS03, VBV+00, WGD05, DWB04, HWC+06, JTR05, Kri02, NRvdV+02, NvdV04b, RC04a, RS00, STRB06, BDG+04, BKDB00, Boo02, BHD04, BT00, CWT06, CGL+02, FVAB00, GBG00a, GSW01b, GBGH02, GHT+01,

KMB+08, Lap01a, Lap01b, MGTK00, MCE+01b, PJN03, RLFEF03, RAM03, RW06c, SAM+01, TTD+06, VSB04, dBTO+09]. **island-induced** [RS00]. **islandica** [BG04c, HWvdM03]. **Islands** [CMMN+01, DFSS08, DvD02, GSM06, GFPM01, KPM00, Kon00, MGH00, OA02, RDD+02, STE04a, SH00, WAK+09, WG07, WCH09, Zam02, dVBC09, CDG04, FD02, MTH+08, AAHDS06, BLD+05, BBV+01, BZLD02, BMM+04, CD03b, CDF+08, Chi09, Chi02, CS03a, CMT+08, CH00b, DMK+08, DF04, Edm00, GGS09, GDBF06, KHK+04, LW04, Nem05, PWLC06, PJN01, PISL02, RM06, UB01, WH03]. **Isle** [OHN01, MFG+04]. **Isles** [FGT+07]. **Isochrysis** [OMT06]. **isolated** [BAB04, EKN08, HFA09, LMCQ02, LW06, NWHH01]. **isolates** [BMS04, FPC05]. **Isolation** [MCCP09, OPSB07, RFCM03, AKRA02, BSZ05, CSM+09, DFY00, NJPI03, VFJ06]. **isopod** [BB02b, JHH01, ÖNCNG05]. **Isopoda** [Gru03, GLBF07, TD01b]. **isopods** [GLG00, GL02, PGK+08]. **isotope** [AND05, ARAMPW02, AYSL09, BPT+00, BGS+02b, CF09, CF02, CHO09, CH07c, CKO+07, CR08, ECK05, FE07, FHB+02, Fre03, FCH+08, GFF08, GSL+06, GV01, GFN+09, HARC05, HTM+02, HM06a, HBW+05, HHH02, HMK06, HH00a, HD07b, HEN+08, JMB+05, JBS08, JWM02, JMSM08, JCK03, KTNK07, KKL+03, KSK07, KKIV01, KMB+08, KMK01, KW02b, KG07, LSMR05, LHK01, LGM+09, ML06a, MRHP01, MD07, MS01b, MPB+09, MSF04, NHS+08, NWHC03, NSEL00, PMNP+01, QFJ+07, QMM+08, RBDK00, RSNG09, ROBFR08, SJE+06, SSS+05, STH+06, TRH+06, TSEH08, WAZ07, WWWR09, WWR09, YI07, ZS04, vDSD02, vOSF+09]. **isotopes** [BPM+06, BW01, BEU+07, BAOV06, BWCW02, BMSD00, CLJ+08, CDF+08, DFPG+03, DSS+09, DOML+07, FC08, FGSH+05, FHDA+07, FOH+08, HWB+09, HMW+00, KFK+07, LF08, Lee00, MSF05, MWR07, MLM+02, NMBH02, OP08, PCS+07, QMF05, QRWJF07, RTH06, RSD+08, RCGA+04, SSMM06, TBI07, TBI08, WIB08, dlMPN+03]. **Isotopic** [YTK+05, AKRA02, DHHY09, DCA+09, GTSS03, KTK+02, NEK+07, NOO+08, PTK+09, RRS+09, RW06a, RFPS+02, RMH+09, Sar06, SHS+05, TFA+08, VHV+04, YI03b, YTH+05, YIY08]. **Israel** [PDM+03, RGEB00]. **Israeli** [RBG01]. **ISSR** [SPI+07]. **issues** [OHB+00, Raf06]. **Isthmus** [OHCFJ04]. **Italian** [CRC02]. **Italy** [SCB00]. **ITS-types** [OPSM04]. **ITS2** [PG01]. **IV** [VNJ06, CVSM09, vdVBGW09]. **iwatensis** [HIM05].

J [Ano00c, Ano00b]. **jack** [BBG+06, HK04b, MSK+00b]. **Jamaica** [LG06]. **Jania** [CÁ04]. **Japan** [AK02, AY04a, AY04b, AAY+07, BWH09, CS02b, ENAT07, FTK+04, FKM+01, GSK+08, HHIS06, HKY+02, HTM+02, HGS+02, HTS06, KKTN05, KS04a, KKA+06, KSHO01, KOY+05, KYYM00, KST+08, MMTT00, MT00, MTS07, NTN08, OKAM00, OHS+04, OKH+07, RYF01, ST07, SKH06, TK04, TYT+04, TSE+08, WTF+05, WDT+08a, YHSH02, YTK+05]. **Japanese** [HYLT03, HT07, HN03, IAKS03, IT06b, Kad03, KS04a, KHK+04, KOY+05, OKAM00, OYT+02, ST06b, ST07, SKO+08, TW04a, TW04b, TAM03,

TAM04, TAO07, TKN00, TTL06, TSI02, YOM+09]. **japonica** [CMD+06, DLT+06, HYLT03, HT07, Kaw01, KYML02, KOY+05, Lar03, NW06, OYT+02, SAW+01, SICT03, SP03b, TK04, TTL06, TA01b, TSI02, YOM+09, YSS03]. **japonicum** [MTS07]. **japonicus** [ST02, ST07, SKO+08, TW04a, TW04b, TAM03, TAM04, TAO07, TLFS06]. **jarbua** [LW05]. **Jassa** [JYS06]. **Jasus** [BO00, CB08a, FMT09, GFN+09, JWM09, JRTJ04]. **Jeddah** [RSNG09]. **jelly** [BN04]. **Jellyfish** [PKRK07, BG04b, BAB+01, BBA+05, BSH02, GMM03, HMKR05, HDDH06, JPG05, KUOI06, LHHB05, MR07a, MR07b, MR07c, PK00, PBS+00, PS01, Pur03, PUL07, RTB06, TRS+06]. **jellyfishes** [BPC09]. **Jersey** [WCRB03]. **jet** [HGZ+00]. **John** [Edm00, GDBF06, RM06, SAV+09a, WFHS08]. **johnsonii** [HHV06, VHM09]. **Johnston** [SPCG09]. **joint** [PMGE02]. **Jonah** [MH08c]. **Jorge** [GZY06]. **journal** [RBL+04, Rii04b]. **Ju** [She08]. **Juan** [RDD+02, Zam02, CTVP03, LJM03, MTH04, UBM+07]. **jubatus** [GT08, KG07, WTR02, WWS+05, WS06]. **julis** [FCS+09]. **July** [MLG+03a]. **jumbo** [DJG+07, GES+06, GMB+06, IMW+02, RCGA+04]. **Juvenile** [DE08, Edm04, MRH+08, NA04b, TPGQ07, TT07b, APA07, AMG+07, ATLC03, APW+04, BM00, BBS05, BVVM02, BBM00, BM07a, BMS04, Bri03, BFLÁ01, BM02d, BL09, CLP+06, CNW+07b, COSM03, CRCN07, CT04, DE01, DKA+06, DMS+05, DES+00, DGdG+09, DH06, Eck02, EBLE07, Edm00, EBC04, Edm07, EM05, EG03, FHVMDS07, FBBH07, FH08b, FLL09, FCS+09, FS02, GSM06, GRWB02, Gil02a, GAB+03, GC06a, GR07a, GBW02, HJG03, HKZ04, HCM01, Hel00, HD06a, HPR05, HF05, HMFC07, HSSS05, HMHB03a, HMHB03b, IT06b, JTVC08, JSIT06, JS01, KMHS04, KHHM07, KCEB09, Kup03, LGB03a, LGB03b, LGB+04, LDK+06, LGD04, LR06, LP07, LWB09, Mad02, MPSJ06, MT05, MW06, MS04b, MS05, Mis04, Mok04, NDV+00b, NvdV02, NvdV04a, NvdV04b, NGBG07, NRM05, NFN+09, NM04, NW02, NCT+01, NL05, OvM02]. **juvenile** [PBCB03, PGK+08, PBF07, PPSP07, PS01, RMKR00, RS00, RJH02, RK09, Rye02, SRDPT+07, SBMAE06, SBJ02, SEH07a, SBJ06, SL05b, SL05c, SO01a, STM06, SMP01, SMT08, TNTH04, TW00, TC03a, THC+05, TSSQ06, TSHT02, Trn02, Und04, VHH+02, VGW00, VNdG+06, WKH02, WMG02, WK02, WOL+07a, WGR07, WPIB09, WBDR06, vMRO03, vdVBW00]. **Juvenile-adult** [NA04b]. **juveniles** [GQ00, GDKN08, GLG00, Hun04, JP04, KKG06, Kro05, LWJC04, MH06a, NA04a, SKO+08, TOK+04, WBR07]. **juxtaposition** [Win09].

kaleidoscope [Tor09]. **Kalimantan** [dVBC09]. **Kandelia** [CDT+01, SKH06]. **Kaneohe** [Zab09]. **Kangerluarsunnguaq** [MRG08]. **Kara** [FA08]. **Karakassis** [UG04]. **Karenia** [GMC+09, HR08, JK06, SKMS06a, SKMS06b]. **Karlodinium** [WTP08]. **Kasyanov** [Pud05]. **Katrina** [PWHW09]. **Kattegat** [PWB+03, AM03, CLB+09, CCMK03, SJ02]. **Kelletia** [LZW+08]. **kelletii**

[LZW+08]. **Kelp** [Tal09, BS00, BER+03, BSED08, CWKE05, CHO09, CEF04, CRT+08, DBJ+00, DZ06, EE06, FMCB05, FWC02, Fre03, HAC06a, HKH09, HH05b, HHW+07, Hob00, IC06, KPKD06, Kaw01, Kon00, LJ09, LTCP03, LW04, MH08c, MC08b, NFN03, PRB+08, PK01, RC04b, Rod03, SM08a, SG09, SMF+02, SFR+09, TS05, TKGS04, VJ05, VLW09]. **kelp-derived** [KPKD06]. **kelps** [DESK01, DESK03, EDS03]. **kelts** [HHD+09]. **Kenya** [DGVK+04, KHT+02, KAR04, MHO07, MSG07, MH08b, MH09]. **Kenyan** [AM02a, MG05a]. **Keratoisidinae** [DS09b]. **Kerguelen** [CBTW02, AMR00c, BCH00, BCL+01, BZLD02, CWT00, CBDH02, CD03b, CDF+08, CMT+08, LGC+08, LB05b]. **Kermadec** [WG07]. **kernel** [EOK+08]. **kernels** [ANCC07, EHWS07, PLG09]. **Kerr** [Ano10b]. **keto** [SGK04]. **Key** [TLFS06, BHH09, BVP+06, FT00, KCG07, LBR+09, MMB+02, NMCT03, PSGP04, PI08, TSF04]. **Keys** [CH05, KVH02, VHKW00, CSS00, CSM02, CSO08, DSL07, DE08, EBC04, HALL05, KH07b, LSG08, McG02, RV05, SC06a, SGCP06]. **keystone** [GH08, Kon00, MAH+08, SHW09]. **Khalaf** [Ano02e]. **Kiel** [SSSV00, SHS06]. **killed** [JM03a]. **Killer** [GDdS+07, FE06, HLH+07, HBW+05, HMY+08, MAC+07, MR06b, NEMF09]. **killifish** [WBC08]. **killing** [HGAS+01]. **Kimmerer** [Ano07d]. **kin** [JY08]. **kin-structured** [JY08]. **kinematics** [Pen00]. **Kinetic** [GFL02]. **Kinetics** [FPBAT02, SAMN04, DCT+04, FPC05, FSSW+00, FBHB03, LW05, MSK00a, NW04, RSL09b, SSO+01, SYPO09, WM06, WW03]. **king** [BCC+04, CB01, HHF+07, OP08, SAWG05, SAJG06, TMAN08, ASP+03, BZLD02, FBJ00b, GCLC+02, JBH00, JH01, Jen05, KKLL02, VSB04]. **Kinne** [Ano00d]. **kittiwake** [DFPG+03, DBH+02, FWH+05, FEMW07, SIK+02]. **kittiwakes** [Bar07, LWW+01, SPH+09]. **kleptoparasitism** [Iye02]. **knife** [MHBB05]. **knife-edge** [MHBB05]. **knowledge** [CBEL06, MWT+06, RZWG08]. **Kobbefjord** [MRG08]. **Kochzius** [Ano02e]. **Kodiak** [MW08]. **kokuboi** [TK04]. **Kong** [Lam00a, Lam00b, CLL+09, DDTQ05, DQW05, GXL+08, JKQ02, LMCQ02, LYL+07, MHY+06, QDDP06, SE04, XYH+09, YQC+00, Yin02, Yin03]. **Kongsfjorden** [KKL07]. **Korea** [CNC00, JYS06, KKL+03, PC02a]. **Korsfjord** [HB07b]. **kraits** [BBS07]. **Kramer** [KH07c]. **Kraus** [Ano05c]. **kraussi** [PBF07]. **Krill** [BPC+02, SSS06, AM01, AM02b, AVNN05a, AVNN05b, ASP+08, BLS06, BT04, CS05, CDW+09, CTB07, FHM02, FMWGB08, HRQ+02, HRR+01, HLPHA+01, HL00, JT08, KLHO02, KRF+05, KCK+06, KFJ+07, LTV+01, MRQM06, MABB03, MO05, MR01, Pea03, QR03, Rit02, STPA04, SN02, SWW02, STA+05, SS02b, TDT+03, TJEM02, TJM03, Tar03, TCRT+07, TJSG03, WAW+09, WCM08, WJB09]. **krill-better** [TJM03]. **Kuroshio** [TW04a, TW04b, CCL03, CCJT09, MOM+02, ONKK03, WKH02]. **Kuroshio-Oyashio** [TW04a, TW04b]. **Kuwait** [AZKJAM06, HGAS+01]. **Kvamme** [Ano03d]. **Kyucho** [KKTN05].

L [Ano00c, Ano00b, SH03]. **L.** [BDJ09, HW00]. **labeled** [CNC00, NHN+06]. **labelled** [AW03a, KW05]. **labelling** [HMW+00, MBM+00]. **labiata** [PBS+00, Pur07, PHS09]. **labile** [MSD05]. **lability** [DS09b]. **Laboratory** [GMZvdL07, HM03, WG02b, AMR00b, BLF06, BC01b, BPCvdM06, CWT+01, CSvO09, DPH02, EEA01, FOFG09, FSP06, FSSW+00, KB03, MCR03, MMA03a, NPVW06, PWL+06, RGR+01, RRIH+02a, RRIH+02b, SML02a, VN05, WCBD01, ZLAK04, SLT+01]. **laboratory-induced** [ZLAK04]. **laboratory-reared** [FOFG09, MCR03]. **Labrador** [HHC00, LSHL03, SLM+00, SSH+00, WPTS08]. **labrid** [CDAM06, FB02a, FB02b, RM05]. **Labridae** [FWF02, TLC06]. **Labroides** [Gru00, GL02]. **labroids** [DFH05]. **labyrinthiformis** [CSMvE04]. **Labyrinthula** [MT09, RS02]. **Lack** [GRPE08, KS06, LHK05, TP00a, WWGR07, RM06]. **lacking** [Bel08a]. **lactating** [BPG08, BKH+09, CWDG05, CW09, GBG00a, HHWT02, dBTO+09]. **lactation** [BKLGN05, DPD+03a, DPD+03b, GLA06]. **lactuca** [MMMB+05, TMM05]. **laevigata** [KSH+09]. **Lagoon** [AK02, CWMD06, HHV06, KP01b, AE02, AM02a, AMT03a, BKDB00, Boo02, BFLÁ01, BDÁM04, CH07a, CM07, CMD+09, CAS00, CABS02, DRG+07, ERR06, HLH+08, JDTB06, JCK03, KD00, KTNK07, KM01, LABR+06, LPBD00, MHO07, MACS07, Maz04, MAT01, MSUK01, MHABGC04, MPB+09, RATD07, RGCC+08, Rue01, SKBP09, SVC+01, SLHT05, SJ04, TSMC09, BSP+08, BBS07, DVLH+00, HvW08, SCB00]. **lagoonal** [KHT+02, MFR01]. **lagoons** [AAPO00, ADR+05, CRC02, EFL+09, EF02, FPF01, JHJS04, KTK08b, Kav05, MSA07, MGTK00, SPC+00, SCS+07]. **Lagrangian** [FFYS+07, NYK03, PFW+02, SKGG03, SWD+02]. **Laguna** [AG02b]. **Lake** [WK00, RC00]. **lakes** [BDR06, JHJ+03, PBS+05, SHB03]. **Lamellibrachia** [CHP+05]. **Laminaria** [AL03b, BER+03, GCD+03, Kaw01, NFN03, PK01]. **Laminariales** [DZ06]. **laminarian** [FS07]. **Lamna** [WFG+08]. **Lampris** [JBG00]. **lance** [FHN+09]. **Land** [MHB+09, HCV03a, LV05, MTV06, PRB+08, SBC+06, YI07]. **land-derived** [HCV03a, LV05, MTV06, SBC+06]. **Landing** [Und04, BWO04]. **Landsat** [MAKMK09]. **Landscape** [CB05a, BBC+09a, BHSR00, DW09, DE08, GBNÖ08, HFM+02, HF05, Kne03, KvdMDP09, LAV04, PMP04, RB04, TGA02, TGM07, WK02, WBR07]. **landscapes** [GC02, JRC06, KDM05, Kne09, SESP03, WBJ+07]. **lane** [LDR00]. **lapidosa** [MFY02, MYE03]. **lapillum** [MS06]. **lapillus** [SJ06, CH07d, DD07, HPC04, LMW+01]. **lapponica** [ZS03]. **lapse** [OKP06, SK02, SWH+04b]. **Laptev** [BF08b]. **Large** [CMRF05, EE00, GBdS+05, GLB+04, GAM02, GRG+02, HCMR09, JFD09, LYMCG06, MGO+07, Nod04, PM03, SAV09b, SAV+09c, SDR01, TFSP09, WWWC02, AD00, BS06, BCPB+01, BP03, BB08b, CPSC01, CDAM06, CBMB03, CB08c, CTHF01, DB07a, DUSJ+09, DSDS04, EE06, GC01,

GPB02, GMM03, HMBD01, HGKK06, HW00, KJL03, KJB+06, LTG+01, LGB03b, Law08, LH02, LAV04, LS04, MCFM02, MBG+09, NZ08, NMDS00, OS01, PS07, PCMB06, PKA06, Pur03, RMA+02, SDS+03, SBJ02, SYVC00, SRS05, Tup07, VCA+09, VDA+03, Vli05, WKL+03, WTS09]. **Large-scale** [EE00, GLB+04, GAM02, HCMR09, JFD09, LYMCG06, MGO+07, Nod04, PM03, SAV09b, SAV+09c, TFSP09, WWWC02, BCPB+01, BB08b, CB08c, DB07a, DSDS04, EE06, LTG+01, LGB03b, Law08, LH02, OS01, RMA+02, SRS05, VCA+09, Vli05, WKL+03, WTS09]. **Large-sized** [CMRF05]. **larger** [RSSA07, TDP+00]. **largest** [FPF01, WLB08]. **Larus** [HW00, RRS+09, SG05]. **larva** [IT06b, MK03b, TP01b]. **larvacean** [URFA06]. **larvae** [ACT09, AYSL09, ACR07, AM04, BBM03, Bel08a, BF01b, BDCvB+09, BPvdM07, BK06a, BM07b, BPA+08, BCLS06, BWO04, CSB03, Cal05, COPB06, CSTC01, CES+03, CB08a, CDJ+07, CLHT05, CHPS04, CGH+03, CBM+07, DSM01, DTV08, DTV09, DCBvBE09, DMV07, DBT02b, DCRT07, DS07, EM07a, EÖM08, EvBB+09, FOFG09, FBJ00a, FB03a, Fis06, FFG03, GBR+04, GZ02, GGHA02, GK03, GM05, GBD+06, HMKR05, HNYI07, HHH02, HSRF02, HS03, HLFG+07, Hue08a, HFMP03, HTZ+07, HLH+05, JS03, JRTJ04, KHvW02, KCB06b, Kru01, LTPL05, LCC07, Lec05, LCEC02, LCE03, Lei07, LHL+07, LHH09, LB08b, LRC06, LC09b, LYMCG06, LDT07, MM06a, MK03b, MADPQ06, MFA03, MP00, MCM+03, MMS09, MVLM+06, MOP+08, MBS03, MBS07, MGSJ08, MBB+04, NE01, NSH+08, ONKK03, PCC06, PTB03, PJJ+05, PPL+02, PSPD07, QRS00]. **larvae** [QMM02, RC04a, RBSP00, RE00a, SS00a, SMMM07, SRJ09b, SLFM03, SEVSP02, SK07, SB05a, SS09b, ST06b, SD00a, SPB09, TP07, TLLCT02, TCRT+07, TJM00, TKN00, TT07a, TOBR07, Trn02, TYC00, VTY06, VCBH06, WPPS04, YBY+09, YOM+09, YCSS06, dSSC07, dSSC+08, vdMM03, vdVBGW09]. **Larval** [ABF07, AKM09, ATLC03, AMT03b, AKG02, BP02a, BBA06b, Car00, DM01b, DBT02b, FSP06, GA03, KZ00, MM06b, MCE01a, MPK03, MFM09a, NKS03, PCCL05, Ros01, SK04, SK05, WEEBdN08, ANCC07, Arm00, BMWH08, BRG+02, BUCC09, BGPL08, BDCvB+09, BO00, BFV08, BNP07, BCC08, CTA+03, CSTC01, CGCDA02, CWBS03, CB08a, CNW+07b, CFA07, CBM+07, DSL07, DQ05, DRTM09, DABC02, DB07b, DEV07, DHT+08, DS07, EHWS07, EWSH08, EEWBdN08, FLK+06, FM02, FJK+07, Fis05, FSB07, FBJ00b, GJB04, HLQ02, HTW+05, HSST01, HLFG+07, HH00b, HH03b, HTWQ05, JRP01, JBH00, JMM+07, JM07, JQ04, JQ05, JS01, KCB06b, KSR+07, KLW+09, Kuf01, LHQ03, LHQ05a, LHQ05b, LMCQ02, LS02, LC08, LZW+08, LHB+06, LLW09, MMV05, MR06a, MCR03, MCW+07, MHO07, MCBT07, MC07, MMVB07, MK03b, MK04a, MK04b, MT05]. **larval** [MFY02, McI02, McI03, MP06, MABB03, MO05, MS05, MWTB00, MKK+09, MW01, MBG+08, MMS+05, Mun07, NJPI03, NNLV06, NEG01, NPVW06, NK03, NM04, OTBR00, OvM02, OÁSG+09, OA02, PGBA04, PL07, PD07, PBT+09, PP00, PDHH06, PKLD09, PJJ+05, PS06, PMR06, PCH+05, RM05,

RMM04, RGL+00, RGF+03, RCF09, RGCL+05, RAS07, SRJ09a, STPA04, SSL00b, SS00b, SEH07a, Sha09a, Sha09b, SF02a, SS09c, SKGG03, SD00b, SLHR09, SMF+02, SCM09b, SMT08, TAM03, TOK+04, TAM04, TAO07, TSSQ06, VFM06, VW00, VJKF07, VCBH06, WGF09, WHS+09, WT09, WM01, Win09, ZMP+03, Zac05a, Zac05b, ZH02, vdVBGW09, vHGH01]. **Lasaea** [OJPM01]. **laser** [MDBG07, RCC01]. **last** [CLB+09, CSPA09, GHL02]. **lasting** [AWS+09]. **Late** [EBA+03, ZGV00, ACR07, Arm00, CVÁM06, GGK+07, GRG+02, KNF+03, LCB+05, SAB+05, SHFP+03, Tyn04]. **Late-Holocene** [EBA+03]. **Latent** [CNW+07b]. **Lateolabrax** [ST07, SKO+08]. **Later** [WHL+08]. **lateral** [MMS+05]. **Laternula** [ASP+03, KTK08b, PTP01]. **Lates** [MC05c]. **lathosterol** [GWBdN09]. **Laticauda** [BBS07]. **laticeps** [GKAS08]. **latirostris** [CGM00]. **latitude** [AMB08, BK03, CC00, Fis06, FP08, GUL+07, MAC+07, NPN06, NTN08, RJS04, TTN01, WH03]. **latitudes** [ATLC03, JSMM07, LFSR06, TSSA03, TYC00]. **Latitudinal** [CAD00, CML08, LTFJ00, LBF+02, RFN02, BA01, BHH09, BFE+03, Hil04, KBP06, LBH+04, LTMF01, RSE01, SGV+02, UBRvO06]. **Laurel** [SRJ07a]. **Lavalli** [WA00]. **law** [FR08a]. **lawn** [FGS00]. **Lawrence** [BRB+00, CSMBH08, CGL+02, CS05, LF08, LHK01, PDRT02, PJR+03, PT04, RBHS06, WDB+03, ZGV00, CDH+09, DHRG05, DVBLS07, FLR05, MRZJ05, MHCB08, MGH00, OA02, OSL07, QS08, RCF09, SSS06, XZLP09]. **Lawton** [WA00]. **lay** [SS04b, vDS05]. **layer** [ACM+02, CC02, CMMN+01, CMSS09, FLG02, FMZvW02, GGTKG09, GB06, HRK+08, JN09, KHB00a, KGHW05, KW00b, MBBW08, MFP+05, MLR02, PSE+03, PSGP04, WG09, WWL04]. **layer-interception** [FMZvW02]. **layers** [DDS+01, FK04, GYD04, HMY+08, ID02, KTK+08a, KTH+04, Lei01, MAB+03, MCD+05, MD08b, PTK+09, RDD+02, RMPC08]. **laying** [VHMB09]. **Lazarev** [FVS+08, PFW+02]. **Lea** [Ano03e]. **Leach** [HM06a]. **lead** [SFT+05]. **lead-210** [SFT+05]. **leads** [FTO+09]. **leaf** [CDT+01, ITN09, KDAK01, LRHV07, LD00, PD05, RC00]. **leaf-clipping** [KDAK01]. **leaf-marking** [KDAK01]. **leakage** [MTN03]. **learn** [LH06]. **learning** [PBL+09]. **least** [GRIR06]. **leatherback** [Eck02, FFT+07, GF06, GFB+07, JSMM07, JMJ07, LLM+08, MLGG03, MH06b, WKPS06, WBJ+07]. **leaves** [BSvdH+02, Enr05, LRHV07, MMBT03]. **lecithotrophic** [CTA+03]. **lee** [MM06a, MM06b]. **legacy** [SAV+09a]. **legged** [Bar07, DFPG+03, DBH+02, FEMW07, LWW+01, RRS+09, SIK+02]. **leidyi** [BN04, DBP04, FKA+06, HCS+07a]. **Leiostomus** [CRCN07, MT05]. **lemon** [WGR07]. **length** [ABBF01, CLN00, GGFSP06, KCK+06, MS03, SN02, SH06b, SFL+09, UYNO01, WDT+08a]. **length-mass-density** [ABBF01]. **lengths** [WAK+09]. **lenorostralum** [YSS03]. **leopard** [CS09, HARC05]. **lepadiformis** [dCLLT+02]. **Lepeophtheirus** [SBHE05, TSRR05, TWMW06]. **lepetodrilid** [Bat07]. **Lepidochelys** [MBH07, SAM+06]. **Lepidopsetta** [RSSA07, RH08]. **Lepidopus** [KRP+06]. **Leptasterias** [RHG04]. **leptocephali**

[KAM+06, MOM+02, MM07b, MMA+04]. **leptocephalus** [RC04a]. **Leptogorgia** [RCR03]. **Leptonychotes** [HHWT02, MFWD08]. **leptoporus** [LNJ07]. **Lesion** [FFHW07, Lir00]. **lesions** [SCBA05, WGH+00]. **Lessepsian** [BTG+08]. **lesser** [DGC+05a, MCW+07, SG05, WWHE04, vDvHT+09]. **lesson** [MTLG09]. **Lessonia** [FMCB05]. **lessoniana** [SM00a]. **lessons** [ABD+02]. **lethal** [AFPS08, FSW09, TPGQ07]. **Leuca** [CLO+09]. **leucas** [BKLGN05, GRRH07, LMKG01]. **Leuconidae** [AY04a, AY04b]. **leucopsarus** [MKWO00]. **leucorhoa** [HM06a]. **level** [AP00a, BPB07, CAS05, DDGK+08, DHT+08, FR08b, HGK02, MSLP06, OTBR00, RHDC05, SMM+04, SW03, TBB+04, TC01b, VBMBC08a, WFG+08, WWTH06]. **levels** [APM+09, ARBF02, BGSBC02, BOM+08, CCCH01, DCT+04, GGHA02, Gor03, GEHZ07, HYLT03, HHB+00, HBG+03, JBSB01, JHR05, KPA+09, KH00a, KKB+06, LMW04, LGVF00, MSF+07, MPK03, MR03, NNG03, NAB+06, PBAD05, PR01, RGEB00, RNDF+04, Rod03, RHH+05, SJPC02b, SFT+05, SRLA04, TFSP09, WLdG+04, vDvTJD+09]. **Levu** [MC08a]. **lewini** [DH06]. **libellula** [MHCB08]. **library** [NGM+05]. **lice** [SBHE05, TWMW06]. **Life** [AY04a, AY04b, AMB08, FEFT08, HM05a, HM05b, IMSO09, JDCB09, KI01, LLRDT05, OHCFJ04, OTB+00, PIY04, PJR+03, RF08a, RBG04, SP03b, TSW+04, TSW07, TD01b, WTS09, Air00, ATT06a, ABL08, BBC04, BDRM06, BSP03, BTF+02, BTD+04, CAF+08, CKB+09, CEO06, CCB+09a, DC06, DL02, DC02, DG05, FRvdMF02, FGT+07, FS07, FOH+08, GNPB07, GNP07, Gim04, GB07, GKAS08, GV01, GLBF07, HWB+09, HGS+07, HLFG+07, HPVL05, HRC+07, JRP01, Kap09, KHK+06, Kro05, LW00, MBHN07, MAM+01, MMA+09, MVH+06, MW09, NGM+05, NH03a, NH03b, PDM+04, PMM+00, RCL+09, RTL05, RLFEF03, RFB07, RvdPHW04, SSN04, Sha00, SR04b, SP01c, SGCP06, SNGR00, TKK05, VAJ+03, WA00, WDRH07, Wol07b, XWQQ05, vdVBW00]. **Life-cycle** [TSW+04, TSW07, HPVL05]. **Life-history** [HM05a, HM05b, ATT06a, BDRM06, DL02, DG05, JRP01, RCL+09, SSN04, Wol07b]. **life-span** [HM05a]. **life-stages** [FS07]. **lifespan** [WS08]. **Lifetime** [DRDM09, BDH01]. **Light** [Enr05, MFK07, OMT06, WWL04, BP04, BMSH02, BN01, BSJ02, BWK+08, BOM+08, BN02, BD01, CGP08, CLMR07, CLRM08, Con05, DDV+08, FR06, HCV03a, IC02, JS01, JS02, KUN02, LWR+02, LLL+09, MCL07, MBLA01, MEB+07, MND+02, MS05, MSK+00b, NPM01, PO09, PCL+09, PCYC02, PUB+01, PKR07, PSC05, PDB04, PHS09, RMWO09, RLBB04, RW07, RFPB+04, RMH+09, SMHL00, SLCB00, SA06, SMSJ04, TN07, TBB+04, TDvdW+01, Uth06, VB02, ZSKA01, dBKSV00]. **light-driven** [BD01]. **Light-induced** [WWL04]. **light-mantled** [PSC05]. **light-saturated** [BMSH02]. **light-trap** [MS05]. **lighting** [RSIS09]. **lights** [Pea03]. **Ligia** [TD01b]. **lignin** [KHB00b]. **Ligurian** [AM03, BBHT02]. **like** [BDJ09, CCM01, LBR04, MGBB06, PPHT00, SGK04, SSG+00, SPBM05, SFPGA05]. **likely** [RJS04, SPM03]. **lima** [BCBQ01, LGQ+00]. **Limanda** [MCW+07, SF05]. **Limfjorden** [HMKR05, MR07b, SPT+00]. **limit** [AMS01, AAHDS06, AVA+09, LBPS03, MARM06, RS06, SSR+09, WR00b].

Limitation [SCGC07, AW03b, ATLC03, BGPL08, BPvdM07, BSR05, CGP08, CNW+07b, DBF+02, DRB+01, EE06, FIS04, FTK+04, GFM+02, GLBF07, HLR07, HN03, HCV03a, KOTL07, KB07, LBPH06, LUAIH03, MS06, MHY+06, MSH+03a, MPDS07, MFM09a, NNW04, NPM01, RGB02, RHGB02, SG06a, SHL+03, SH07d, SMF+02, SG01, TA07a, TDvdW+01, WKPS06, Wol07b, XYH+09, YQC+00, YQW+01]. **limitations** [DH07a]. **Limited** [BWSH00, JMdG+06, JKK+06, Kon00, MP00, RB08, BFLÁ01, CFA07, DKR09, JM07, MSC04, PWC+09, SH06c, SJH+04, TP07, ULL+05]. **limiting** [Gar00, Hal04a, RBDK00]. **Limits** [DEV07, WPH01, BRAS03, BP06, DB07b, KS09, MLC08, PD07, PWM+08, SHNV09, SMF00]. **Limosa** [ZS03]. **Limpet** [DJM07, AH07, BCU04, CCB06, CHW06, DEV07, FCP02b, JAA+01, KM03a, LGD04, PB00b, PTP01, SSB02, Thi05, WDLM05, WG07, ZA07, ZSKA01]. **limpets** [AAF+04, BCBAC01, Chi09, GGS09, MCU06, SBC04]. **Limulus** [BLT03, CRV03, JSN08]. **Linckia** [KSH+09]. **line** [PLC+02, dSHCR07, DFSS08]. **lineage** [THP+05]. **lineages** [LC07a, OJPM01, SKW+06]. **Linear** [TBM+08, BLS04, DHZ02, RMAY04]. **linearis** [SD01a]. **linearisation** [Kir02b, Kir02c, Pet02a]. **lined** [MSP+06]. **lingcod** [TAW+09]. **Link** [COPB06, McI02, AG02b, EGJ07, GRP+06, HNMC09, KPW07, WL05, Wie05, WLT+03]. **linkages** [FPDS+02, HS07, Kim02, RS06]. **linked** [ABF07, RHS01a]. **Linking** [DRTM09, FJK+07, JPPW02, Ley05, MDBG07, NH03b, Pah05, PMP04, SCKC07, SSS+05, Ven06, AHC+06, EE00, PdNS06a, RFLC07, TL03, WB05a, WB05b, dlSPLV09, NH03a]. **Links** [RTB06, CMB+05b, FH03, MNT09, NOO+08, PDS+07, PMH08, RWE04, Saf03, Thu07, VBFF08]. **linum** [BRBPL06]. **Liocarcinus** [RMAY04]. **lion** [CD08, DCA+09, GT08, MMC+08b, STV+09, VACT+08, WH08, WS06]. **lionfish** [AH08, KMWH04, WGV+02]. **lions** [BRI+07, BDGS07, CWDG05, CW09, HK04b, KG07, MW08, STAS06, WTR02, WWS+05, DR00, DRB+01, FHVMDS07, GMd+02]. **lip** [PBFB08]. **Lipid** [CMB+05a, DBOR09, DPGN08, DPGN09, FPDS+02, LHK06, MNC+02, PTD05, AP05a, AM03, AVNN05b, CBD04, CVÁM06, EBG+00, GPB02, HNYI07, PDT09, SAP02, SNGR00, TPSW00, WA05, AVNN05a]. **lipid-poor** [AP05a]. **lipid-rich** [AP05a]. **Lipids** [AVNN05a, AVNN05b, DFPG+03, BKR04, BSR05, CD03a, FHG+03, LMS04, PGS+00, Sew05, WBC01, vDSD02]. **lipofuscin** [HSJ08, JSH01, She08]. **lipped** [CYC+09, GSL+06, GXL+08]. **listerianum** [MPK03]. **lists** [CW01]. **lithodid** [ATLC03]. **Litopenaeus** [WK02]. **Litophyton** [TAS04]. **litter** [PD05, VS08, WL05, WMCF08]. **little** [CCCD09, GPK+04, Gil02b, HDRC+08, KKW+03, Mar04]. **little-neck** [Mar04]. **littoral** [BAOV06, DJM+05, MR06a, TD01b]. **littoralis** [RBJB+05]. **littorea** [DD07, ED02, OST07, Pet02b]. **Littorina** [DD07, ED02, OST07, PJ06a, Pet02b, PQRAC08, SP01c, WGM02]. **littorinids** [SDW07b]. **Live** [MLC08, AKRA02, HJ03, HKR+08, PRvdL+07].

live-bearing [HKR+08]. **lived** [CHP+05, TPG09]. **lividus** [FTP+09, FB00, RM00, TRT04, TÁCTR06]. **Living** [GBC+04, HSPH05, SRDG05, THM+03, DRV+05, HS05, MA02, QHD04, SR08b, SJS+01, UÓ03]. **load** [BGS02a, GPM+09, jMFVPL05]. **loading** [CLL+09, HWL00, LHT06, ZHWCS08]. **loads** [CWT06, HCV03a, LV05, SFH00b]. **Lobodon** [SKE05]. **lobster** [ASA+08, BHH07, BL09, DL03a, DGB+02, EJKN03, EP08, FCC+08, FMT09, GRPE08, GSM06, GTGM06, GB02b, GFN+09, JWM09, JRTJ04, MJG08, NPLZ00, Niz07, OA02, PMS+08, PWAT01, PE05, RT00a, RBSP00, TGGM05, WA00, WGF09]. **lobsters** [BLS03, BFLÁ01, CWBS03, CH05, GQR06, JPC00, LÁMBF09, MGC03, OWBD07, SJCM01]. **Local** [AED+07, BVC+02, Bar03, BHSR00, DAMJ08, HR02a, NCT+01, UP07, Yap09, BEU+07, BCS+06, BMO+04, CC04, CTB07, EM04, GSP+02, HDDR08, HW01, JKES07, LS09a, LW06, McI02, MYNY08, NMDS00, OP09, PZB+05, PJR+03, PKS07, RMA+02, RFN02, RC04b, SD01b, WAB+02, Zam03b]. **local-scale** [CTB07]. **localised** [BB09, HCR01]. **Localization** [BDR04, LTMDB02]. **located** [dJTD07]. **Location** [HM06c, ITN+06, KHA+00, MWR07, WBZ+09]. **locations** [BN09, HPW+00, HHG+07, JÅC+01, KJRG09, LBvdH03, MSH08, Saf03]. **loch** [BPN+09]. **loci** [BHH05, NWHH+09]. **Locomotion** [KRCGC06]. **locus** [HFM+04]. **locusta** [CNT+04]. **Lofoten** [HMD+07]. **Loggerhead** [BRGS+07, BBM00, CLP+06, CAF+08, CPB04a, GBM01, HTM+02, HGS+02, HBG+02, SBMAE06, SKP+07]. **loggers** [PCS+07, WDT+08b]. **logging** [MH06b]. **logistic** [BRP07, EYH+06, LRK09, YMHV02, HLR04]. **Loire** [AED+03]. **loliginid** [SM00a, VAJ+03]. **Loligo** [BHMR01, BGH06, BMCH09, IMS05, IS07, MH00, SS04a, VAJ+03, WHS+09]. **Loliolus** [JM01]. **Lolliguncula** [BMV02]. **Long** [BBG+04, BI04, BMF06, BOR08, CJRT00, CS03c, Das03, DB07a, FMCB05, FAB+07, GYLÖ06, GSM+02, GTPC04, GB02b, KR04, KST+08, LBS+05, LC06, MYH07, MCP+09, NMCT03, Pea00, PD01, Reb01, SR04a, SWG+09, TBID09, YF04, YVB+02, YMC05, AWS+09, BBHT02, BPM+06, BIR00, CR08, CHP+05, CCB+09b, DL01, FGM+00, GLS+00, HWC+06, JM07, LLM+08, Lin04, LPM+06, MMC08a, MS08, MOPP05, MGL+00, NB06b, ODA+09, PAB+02, RF06, RMZC07, SN02, TPG09, THP+05, TM02b, TPS+05, BG07b, GSW01b, GK07, LW02, TRDV00, TWYS03]. **long-chain** [ODA+09, PAB+02]. **Long-distance** [GB02b, LLM+08, THP+05]. **long-finned** [BBHT02]. **long-lasting** [AWS+09]. **long-lived** [CHP+05, TPG09]. **Long-term** [BBG+04, BI04, BMF06, BOR08, CJRT00, CS03c, Das03, DB07a, FMCB05, FAB+07, GYLÖ06, GSM+02, GTPC04, KR04, KST+08, LBS+05, LC06, MYH07, MCP+09, NMCT03, Pea00, PD01, Reb01, SWG+09, TBID09, YF04, YVB+02, YMC05, BPM+06, BIR00, CR08, CCB+09b, DL01, FGM+00, GLS+00, HWC+06, Lin04, LPM+06, MMC08a, MS08, MOPP05, NB06b, RF06, RMZC07, SN02, TM02b, TPS+05]. **longa** [PJ08]. **longevity** [RCP+05, UBM+07]. **longfin** [BGH06, CC03b, JT05].

longicornis
[BGS+02b, CA06, GK08, JVJ09, MRZJ05, OBB00, PK05b, SV08].
longicyathus [LLCHG01]. **longimana** [Sot03]. **longirostris** [KN00].
longispina [VV04]. **longitude** [JMM+09]. **Longitudinal** [Bur02, SSGB+08].
longline [BDF09, CJFM09, CPB04a, GLP+08, SAM+06]. **Longshore**
[GY00]. **look** [BGK09, MWTB00]. **loon** [SPD03]. **loop** [OW02, Thu07].
López [Ano00c, Ano00b]. **López-Urrutia** [Ano00c]. **Lophelia**
[BY09, BHY09, DBOR09, JNFL04]. **Lophopanopeus** [HS05]. **lophyropoda**
[BUCC09]. **Lord** [LPS08]. **Loss** [MCCV08, ADA00, BCPB+01, CHLV07,
DJM07, GC02, HCV03a, JKG+05, MHB01a, RH06, RC00, RMZC07, VJ03].
losses [BFE+03, Uth01]. **lost** [CRT+08, MR03, MPDC03, Nug02, SS09b].
Lottia [KM03a]. **Louisiana** [LB08a, BUF02, CY06, JBA02]. **'low**
[KJ03, JS03, RBG01, TPSW00, WHRS05, AWOO02, AJ03, BGS+02b,
BOM+08, CMJ00, DBP04, DSM01, FBHB03, FGS00, GDSB04, GL04b,
GDS02, GB05b, HDCA06, JHR05, KRK09, KG00a, Lam00b, MSC04, MP06,
MS04a, MJG08, NAB09, PS08, PAK+00, Pea03, PPI04, RCC+09, RPN+01,
SLGD00, SW03, SH07d, SJPC02b, SMF00, TSSA03, TPGQ07, WW06a,
WPH01, WO05, vDvTJD+09, Gar00]. **low-chlorophyll** [FBHB03, SMF00].
low-diversity [NAB09]. **low-frequency** [MS04a]. **low-inflow** [DSM01].
low-level [SW03]. **low-predation** [MJG08]. **'low-salinity** [KJ03, TPGQ07].
low-shore [WW06a]. **low-temperature** [Lam00b, PPI04]. **lower**
[AP05a, AQSP07, BBBSPH03, BCCM03, FTO+09, HSHA06, tAHSHA07,
PDRT02, PJR+03, SMF00, WKK07, ZGV00]. **lower-boundary**
[HSHA06, tAHSHA07]. **Loxothylacus** [BBSO03, RAA02]. **LTER** [QR03].
lubrica [YI03b]. **Lucia** [Nug02]. **Luciella** [JKS+07]. **luetkeana**
[BSED08, CWKE05]. **lugworm** [ODA+09, SP02]. **luminophore**
[MDBG07, OKP06, SWH+04b]. **Lunar**
[SP04, ZDA+06, BBDW09, JC08, MYH07, dM01a]. **lunge** [GPS07].
Lurefjord [NH05]. **Lutjanidae**
[LDR00, NDV+00a, NSEL00, PCCL05, ZH02]. **Lutjanus**
[Kri02, LDR00, LSS+09, MW06, NHS+08, WCF08, WPPS04, XW02].
Lützow [INH+09]. **Lützow-Holm** [INH+09]. **luymesi** [CHP+05]. **lyase**
[YM09]. **Lyngbya** [APP+09, EB04a]. **lysianassid** [ITN+06]. **lysis**
[GM01, TUK09]. **Lysmata** [RZLS09]. **lysosomes** [IRM08]. **Lytechinus**
[CL05, MY02, MY04, VHKW00].

M [Cai09, BES+08, FLUF+04, GG09, HH07a, Ano07g, HBN01]. **m-2**
[HH07a]. **M.**
[BWH09, LRGdS00, MMGC06, NH03a, NH03b, QTB02, SD01a, VV04].
Maar [Ano07g]. **MAAs** [SFPGA05]. **macaroni**
[BC02, DGH08, GBW+05, GBW+07, TGT+06]. **maccoyii** [LFF+09].
Machine [HD05, CWR+03, PBL+09]. **machine-learning** [PBL+09].
Mackenzie [JPMGS08, RMGL07]. **Mackerel**
[RHDC05, BBG+06, HK04b, NS02, RCF07, RCF09, ST06b]. **Macoma**

[ABB02, BDH01, BD03, BDJ09, BPCvdM06, BPvdM07, BdVD+01, DB07a, GFL02, HW02, Hid03, LLSL06, ÓUA05, SMHC03, Tal01]. **Macquarie** [GHT+01, PJN01, PJN03]. **Macro** [CHH+05, HNMC09, JNFL04, Zhu06]. **Macro-** [CHH+05, JNFL04]. **macro-algal** [Zhu06]. **macro-structure** [HNMC09]. **macroalga** [BRBPL06, BAB04, CRZ04, DDHQ06, KF01, SDM06]. **macroalgae** [AIM+05, APH+04, BG07a, Bib07, BSJ02, BM05a, BMWH08, Cam01, CKO+07, EF02, FKBB01, FBM08, FS07, GLS02, GLFU+04, GKWK02, HKWM07, HBNA04, HKSW01, JM03b, KSI09, Kin01, KP01b, KWB+06, LGQ+00, Lev08, LWK+07, LW00, MBBP08, MKKK08, NDB04, PVV+06, RH03, SBB09, TBSJ+04, TMM05, VWF+01, VLK04, VL00, VK05, WLdG+04, YLv+05, dlSPLV09]. **macroalgae-dominated** [EF02]. **Macroalgal** [BJH04, CRH01, JS02, MB07a, PPSP07, TFA+08, ARP09, ARB04, BM07a, BS07c, BH09b, CÅJ05, CvBGR09, GRCdLvB08, Hir06, HB08b, KES00, KM03b, LV02, LSG08, LPM+06, MRN07, MH07, MMMB+05, MC08b, MAG07b, NNLF09, PTLK04, PCC01, SF06, SPT+00, SMH+03, Tho04, WAM+08, WP07, WPH01, WHB09, YLv+05]. **MacroBen** [ASR+09, EHM+09, GLV+09, RWB+09, SAV09b, SAV+09c, VCA+09, WAA+09]. **Macrobenthic** [NPN06, VMV+08, YMHV02, AAPO00, CRZ04, DFT+07, ENC+04, FGS+02, GGGVGG03, JMdG+06, KvdMDP09, LTH+04, LWMW02, MGD+09, MLW03, RU02, RKJ01, SFW01, SEL02, VHT+05]. **macrobenthos** [Ell01, GHV02, HMW+00, LTL+06b, MFR01, SR09, WAB+02, YTK+05, YTH+05, YI07, vdWHF+08]. **macroborers** [LCCTFO03]. **macrochisma** [Tom08]. **macrocrustaceans** [BVVM02]. **Macrocystis** [HH05b, HHW+07, Hob00, SFR+09]. **macrodetritus** [CM08]. **macrodiversity** [PAW00a]. **macroecological** [BDF+04, CCL+08]. **Macroecology** [DC02, HB07a, WAA+09]. **macrofauna** [AW03a, BRP00, CTH+03, DAMJ08, DM05b, FH02, FR08b, GGM+00, HLVU00, HAC06a, HTL+02, HJK01, HGMH06, ILL06, KW05, KGHL+01, LZM+03, MAE03, PBF07, RF08b, SG01, THN+03, VMV+09, VFP+07, YAF+07, YH02]. **macrofauna-mediated** [VMV+09]. **Macrofaunal** [LG08b, SRL+02, WM06, APN06, BS08b, CMD07, DKFV05, EYH+06, EHM+09, GHS05, HFM+02, JFR02, Kel02, KSWP04, Las03, LJM+00, LTH+06, MLW+02, NLG05, NTH+02, RS03, SW08c, UH03]. **Macrofouling** [QRS00, DDTQ05]. **macroinfauna** [AWA+05, GY00, HCH09]. **macroinvertebrate** [CB05c, DL03b, Jos09, KCP+07, KGRW06, VH03]. **macroinvertebrates** [ABHE09, FFA03, GBSQ09, JBA02]. **macromolecules** [HDQ04]. **Macronectes** [GSCW00, GSSR02]. **Macronutrient** [MHY+06]. **macrophyte** [BAOV06, BWSH00, BSvdH+02, JH01, KRVB05, TGM07]. **Macrophytes** [CNF09, CVF07, CHA06, ERR06, PvDMB08]. **Macrosetella** [EC07a]. **macrotidal** [BAE+08, CC00, MBR+05, SAT+03, TGM+03]. **macrourid** [CM02]. **macrourids** [DPGN09]. **macrozoobenthic** [BSR09, Vii07]. **Macrozoobenthos** [DDL+03, DD04, KTNK07, KKL+03]. **Macrozooplankton** [DHRG05, SHFP+03]. **mactroides** [LBD00].

maculatus [BS07b, HS08a]. **Madagascar** [Bar02a, MAOP09]. **made** [BF03, SWD+02]. **Madeleine** [RATD07]. **Madracis** [DBT+02a, LG06, VB02]. **Madre** [AG02b]. **Madre/Baffin** [AG02b]. **Madrepora** [HAMW09]. **maenas** [AQSP07, BH01, GD07, HJH+02, JMA02, LTMDB02, LBCS05, MHR03, Mok04, QMM02, SvNvdMvdV09, Smi04, SRLA04]. **maerl** [HSWG+06, KMHS04, MCCT07a, MCCT07b]. **Magdalen** [GSM06, MGH00, OA02]. **Magdalena** [GGMGR07]. **Magellan** [MGHA05]. **Magellanic** [BR09, FHB+02, WZ04]. **magellanicus** [Har06b, LCHG03, MJS09, WBDR06]. **magister** [HE08, HMA06, SO01b, THM+03]. **magnesium** [MT05]. **Magnitude** [Koe05, KWAT08, MAT01]. **main** [BDEM01, FD02, PLC+02]. **Maine** [HST+09, JDCB09, LAK07, ML06b, ML07, AL03b, DCC+03, HRC+07, LB05a, MD08a, MB05a, NSBK05, PRM+09b, PRM+09a]. **Maine** [**?**]GeorgesLapolla:2005:HDD. **mainland** [SHZ+05]. **maintain** [BDLB02, IC02]. **maintained** [MB00b, RNDF+04]. **maintaining** [BBM02b]. **maintains** [BCT+08]. **Maintenance** [DH09a, JKQ02, CD03a, CMSS09, Con05, HKR+08, KWAT08, PW07, WAK+04, Zam02]. **Maja** [SMFP08]. **Majidae** [RGVC07]. **Major** [dGvdBvO+08, Bai00, DJG+07, DLD+00, EM05, EPM06, FSO08, MBW03, OGL09b, PI07b, RCAK03, SS07, VJ03, WHRS05, YYK+08, YTK+05, WH09]. **majority** [WT06]. **majuscula** [EB04a]. **Makaira** [GLP+08]. **make** [CWR+03, MB04]. **Malathion** [WS09]. **malayensis** [TCW+08]. **Male** [KFJ+07, LGRB+08, Lus03, BM05b, CS02a, FKI+09, HWB+09, JHL04, KWWH02, LBC07, MCM05, PBAD05, RBMB00, SAWG05, SG06a, SAJG06, SRLA04]. **male-only** [SG06a]. **male-type** [MCM05]. **males** [CGM00]. **Mallotus** [PWFC08, RFCM03, WJDA06]. **mammal** [BT09, BBDW09, BTB+02, EOL+05, KWTP06, KAAH05, Tor09]. **mammals** [CH03, DLLB03, HRB+06, Hen09, JdSM09, LHK01, MWT+06, GNAD+04]. **Man** [OHN01, BF03]. **man-made** [BF03]. **managed** [HFH09, PH05, ROCB09]. **Management** [FC00, VCSL+09, WWMF06, ARP02, AFPS08, BRGS+07, BP08, BA04, BS04b, BS05b, CV06, Cos09, DFJSJ+05, Dis07, EFL+09, EB04a, FEO07, HF09, JWM09, Kap06, LNV+03, MNT09, OW02, PCMB06, PTSJ06, RHDC05, SMCE07, WH08, WGCM+03]. **Managing** [Hou09, PPC09]. **manatees** [RW06a]. **manganese** [MT05]. **Mangrove** [BB02b, APA07, ATTX00, ATR+08, AHDT+09, BBBSPH03, BKK+05, BDGK+06, BMSD00, BMO+04, CDT+01, DCD+03, DDGK+08, ENC+04, EB08, FS08, GF02, HO02, HCCY02, ITN09, KW02a, KWD05, KKH07, KFU+08, LJ06, LHT+02, Ley05, LSS+09, MT00, MdL06, MMBT03, MM08, PDQ01, PD05, ROCB09, Ros01, SM00b, She05, SR04b, SH05, SR01, SKH06, TVD02, USG+08, VHH+02, VNdG+06, WL05, dlMPN+03]. **mangrove-seagrass-coral** [APA07]. **mangrove-seagrass-reef** [dlMPN+03]. **mangrove/intertidal** [MT00]. **Mangroves** [FS06, GDKN08, BMC+09, DGVK+04, DL01, DGC+05b, DVNvdV07, DE08,

GR07b, Hal04a, HJ05, KM01, NKK+01, NvdV02, NRvdV+02, NvdV04a, NvdV04b, NHS+08, PMH07, PCHM07, SEVSP02]. **mangroves/seagrass** [NKK+01]. **Mangubhai** [BG09]. **Manicina** [RZEACGF00]. **Manila** [DSS+09, MDG04]. **manipulated** [SG06a]. **manipulating** [ZSR03]. **manipulation** [BVMBC07, LGB03b, MK04b, RDC06]. **manipulations** [JFD09, MK03c]. **manipulative** [BDW+00, HMW+00, HS07]. **mantle** [BC06a]. **mantled** [PSC05]. **Mantua** [Ano10a]. **manuscripts** [Kin04]. **Maorithyas** [FKM+01]. **maorum** [DPSD08b]. **Mapping** [KWTP06, LWK+07, RC00, ZIUG07, CG05, KWP07, KvKB06, KTF+01, RT00a]. **Mar** [tAHSHA07, PGS+00]. **MarBEF** [SAV+09a]. **marbled** [BB03b, BPB07, MPR02]. **March** [WG01]. **Marennes** [LNPB04, PMG+06]. **Marenzelleria** [BBRJ04, NWÓ03]. **Margalef** [Est04, SSLM01]. **margaritifera** [LPBD00, YLK00]. **Margin** [SPRK02, AMB08, CSP+03, DFR08, HSPH05, RHS01a, SRL+02, SSHW+07, SMH02]. **Marginal** [TRH+06, AVA+09, BGS02a, BCC+04, SHFP+03]. **marginatus** [HDP+06, KKG06, KHG06]. **Margins** [BM07c, DBG+09, SGV+02]. **Maria** [CLO+09]. **mariculture** [LBBM06]. **marilina** [KTK08b]. **marina** [ZSKA01, Abd03a, Abd07, AW03b, BRAS03, BN01, BN02, CBA02, DRV+05, EWR08, FSO08, HR02a, HCV03a, HCA06, HB08b, JBS08, JKG+05, JKS+01, JYS06, JNMB08, KKIV01, LPK+07, MT09, MGM05, MF03, MSTS+06, NSBK05, ODA+09, OFHM03, PZ07, RS02, RH06, RPO00, RS07a, SASR03, SDK+02, SH06b, SMB+03, SP02, SCD+09, TA03, TJA08, WL06, WPG08, WKOE09, WPB+08b, vKH00]. **marinas** [BCO07]. **Marine** [BDF09, CDS07, CH06a, CLC04, CABS02, DKA+06, DLLB03, DR01, DWO+07, EP00b, Gim04, HWL00, KAAH05, Kin05b, KVH02, LDK+06, LHK01, LPS08, MHO07, NT07, OT08, PMS+08, Paw00b, PAC+00, PFT+08, RWP07, SBJ06, SRP+06, SvAHH09b, SvAHH09a, SHMN07, SB09, Syd09, TP00b, AG02a, AFHS08, AFHS09, AWOO02, AHC+06, AMP+02, ABHE09, ACM+02, AMB08, AL03a, Ano07h, Ark09, ASC06, BT09, BBM+02a, BPC+02, Bar06, Bas06, BMdNP09, BBC+00, Bea04, BI04, BL04, BDF+04, BLS04, BCBVM05, BBDW09, BJ08, BVH02, BDLB02, BCM+09, BdBK+00, BRSM07, BLDG01, BPS+03, Bow05, BCPB06, BTB+02, BSP03, BL07, Bra05, BRF03, BGS+02b, BKR04, BRB+00, BS04b, BS05b, BVHG08a, BVHG08b, BWvdE+06, BH04, BTF+06, CGH08, Cam01, CH03, CH06b, CLS+01, CFG06, CWCP+06, CR02, COB+03]. **marine** [CK04, CH07c, CAMC07, CSO08, CLP08, CLHT05, CES+09, Cla08, CWM+09, CAS00, CBD+05, CBEL06, CV06, Cos09, CM08, CH05, CVT09, CB05c, DSPHV04, DPS+03, DMA03, DTD03, DWB04, DRV+05, DHRG05, DBD+05, DSDS04, DdNEvdZ05, DWM04, DB07b, DGB+02, ESS09, EP08, EOL+05, ESQ03, EB05, ERR06, EAF+05, FPC05, FJV+02, FR06, FWF02, FSSW+00, FF04, FHG+03, FAFR03, FKBB01, FBKB03, FVB+09, FFR+03, FP08, FTBC05, FDM+09, FMT09, FBM07, FSJ03, GSM05, GJT09, GMP07, GL04a, GAB+03, Gim09, Gla01, GB03, GRRH07, GK08, GCHA05, GQR06, GAAB+08, GSS09c, GCSSJV07, Goo09, GNAD+04, GNHB+05, GHS05,

GKM02, GS05, GWO02, Gra02, GG09, GS07, GTSS03, HRB+06, HR02a, HLR07, HLQ02, HKM01, HBG+03, HBRJ06, HHD+09, HBdBV01, Hen09, HGA07, Hil04, Hin02, HK02b, HVH+07]. **marine** [HP07, HOT08, HGG+05, HBK+05, ISBP06, ISY07, ISSK03, JWM09, JTVC08, JBS+09, JSK+07, JM07, JS03, JB07b, JdSM09, JKQ02, JHH01, JFR02, KPM00, KP01a, KF02, KSS+08, Kap06, Kap09, KMP+06, KWTP06, KAR04, Kin01, KBPB07, KHWH03, KRVB05, KOC+07, KMB+08, KH07b, KM03b, Kru01, KJRG09, Lam00a, LHQ03, LTMF01, LBF+02, LMCQ02, LSH07b, Law08, LLY+01, LHK06, LHL+07, LPK+03, LH08, LHGC+09, LNH00, LTNH00, Ley05, LP07, LWH08, Lid08, LAV04, LIT05, Lin02, LP01b, LWH06, LTL06a, LTH+04, LHT06, LTL+06b, LW05, Lóp07, LWMW02, LBR+09, LELC02, LTCP03, LHK05, LW04, LBCS05, Mar01, MM06b, MWT+06, MGL+07, MCS09, MC01a, MHCB08, MSK00a, MVBGM04, MF08, MG05a, MM03, MLC08, MBH07, MSY02, MOPP05, MS04a, Mil07b, MA02, MHDS09, MKH+02, MHK+04, Nae06, NWHC03, NZ08]. **marine** [NZM+08b, NMVH06, NLK00, NR00, NRH+07, OAS01, OTB+00, OJ02, PL00, Paf06, PRB+08, PJ06a, PDO01, PPC09, PLCG+05, PBH+03, PL07, PH03a, PH03b, PBT+09, PGK+08, PPB09b, PKM03, PHP+03b, PSS+07, PHS+07, PRL+09, PBTB08, PPJ+05, PQRAC08, PSPD07, Pri02, QS08, RMC+05, RMM04, RBDK00, Rij03, RGEB00, RBRSP00, RB08, RAH+02, RDG+07, RGD+08, Roy02, RAM03, RSA05, RC05, RH04, SM08b, SFW01, SJR00, SSG+00, SN04, SBSPS04, SF07b, Sha00, SB03a, SJ08, SR03, SKGG03, SWL07, SS06, SMB+03, SO02, SAF+09, SPRK02, SSS+05, STH+06, SDRH01, STAS06, SN09, SHM02, SRS04, Sta08, SNP03, SFT+05, SWG+09, SJA+09, SRC00, Sto03, SP00, SZW+07, SSH09, SLEH01, SRJ07a, SAH+05, TMAN08, TMFB06, TdMF+08, TFSP09, TVG00, TEB+07, TR05, TMJ+05, TKTJ07, TG03]. **marine** [THF+01a, THF+01b, TLTB03, Tya09, UÓ03, UP07, UYNO01, VRJ02, VWF+01, Ven06, VACT+08, VF09, VBFF08, WKL+03, WT06, WG00, WKYL00, Wan02b, WW03, WW06b, WTS09, WT09, WHB+06, WLZ05, WLJM05, WB05a, WB05b, WEEBdN08, WR07, WDSA09, WGS+02, WS06, WPD02, XW01, XW02, XW03, YYK+08, ZRG00, ZSR03, ZWYL01, ZK01, dM01a, dZCVC01, vDvTJD+09, vTWMG08, FC00, HSTS+09, MHP07, RRDHG08, VB02]. **marine-phytoplankton** [BLS04]. **marine-terrestrial** [BJ08]. **marinus** [DJM+05, EvdKB+08, HGG+05, HW00, LNV+03, LP01a, MCW+07, WWHE04, vDvHT+09]. **Marion** [dBTO+09]. **maritima** [KLN06, MRP09, VV04]. **Maritime** [CH03, SZL+05]. **mark** [GAMB05]. **mark-recapture** [GAMB05]. **Marked** [HCR01]. **marker** [FH02, FON03, GMR+02, MLR02, SM08b, ZER+01]. **markers** [AVNN05a, AVNN05b, BHMR01, DK06, KZ00, PEdlP+02, Reu01, SPI+07, SHSF08]. **markers-old** [Reu01]. **market** [WHS+09]. **marking** [KDAK01]. **marlin** [GLP+08, HLH+05]. **marmorata** [GMA+09, SICT03, SSM+01]. **marmoratus** [MPR02]. **marsh** [AHBM+07, BA04, CF02, CLSM09, DT08, FCH+08, GPHC09, GK02, Hal00, HH03a, HH05a, HGK02, HM05c, HFA09, KCP+07, KLN06, Kne09, KWL+05, KMK01, LB08a, LSH00, MD08a, NA04a,

NMA00, PMH08, PAMJ03, RGCL+07, RZ00, RM09b, SZZ08, SA03b, SGCC06, SVG+05, TC01b, TC01a, TACM01, WWAC00, WK02, WHL+06]. **marsh-aquifer** [TACM01]. **marsh-pond** [LSH00]. **marshes** [AED+07, BSvdH+02, BCB+08b, CH06c, COK02, CWT06, CS03c, DPD+08, GBSQ09, HS07, Kne03, MD08a, MCC+00, MJG01, Min02, MAWH03, MA07, MSP+06, OJ04, PAMJ03, QFJ+07, RRRM08, VGB+05]. **martensii** [TKN00]. **Marthasterias** [VTY06]. **martia** [MNC+02, MNC+02]. **Mártir** [GES+06]. **Maryland** [KS04b, LLW09]. **MAS** [COB+03]. **Masan** [PC02a]. **masanensis** [JKS+07]. **masked** [WLB08]. **masking** [CES+09, RM00, RGVC07]. **masks** [OM04, WWDH09]. **Mass** [GPSH01, TCT+00, AMR00a, ABBF01, ACPS09, BPT07, CLR+06, CCB+09b, DJ04, GF06, Har08, HSRF02, HDG+08, JWM02, JS08a, LCD+05, LSG05b, MARM06, ÖBFO01, RWA+02, RC00, SHMN07, VWH00, WHM+01, WTH04, ZAH03]. **mass-spawning** [WTH04]. **Massachusetts** [CT01, HGT01, MTV06, PCBL05, TBL+09, JBT+07, TDP+00, TBH06]. **masses** [CBAd00, FPB02, PGR+01, WKMK06]. **massive** [GLB+03, HSP+08, JM03a, TLLKC04]. **mat** [BM06, WK00]. **match** [BPCvdM06, OP09]. **match/mismatch** [BPCvdM06]. **Matches** [Hip08]. **mate** [BK05a, BK05b, KBT05, RB05b, TSRR05]. **mate-guarding** [TSRR05]. **material** [BSL02, JPMGS08, KT06, KKKK03, OSA05, Pas00, SRGS01, WBSL00, WBP+06]. **materials** [CGL+02, DCD+03, KWKF03]. **Maternal** [GM05, GC07, SBF08, TKK05, BLD+05, BDG+04, BJ08, CCK+09, ITE+04, MK04b, MGC+09, STAS06, UP07]. **Mating** [BM05b, CK09a, AM06, BMCH09, DRDD09, GK08, HM05b, KWWH02, MPR02, SAWG05, SRC00, Thi03]. **matrices** [ABY00, HD05]. **matrix** [NRC07, TTM+05]. **matrotrophy** [OGL09b]. **mats** [AZKJAM06, ARB04, BRBPL06, LPM+06, ÓUA05, RWBS03, SAC+00]. **matter** [BD09, BIG+06, BMSD00, BMO+04, BEE06, CRS+07, CSMK09, CC00, CRCV04, DDF01, DSPHV04, DMH01, DDS+06, EKBM05, FD00, GHS05, GTSS03, GGM+00, HRR+01, HBT+08, HCCY02, IAT+07, KPKD06, KCP+07, KHD07, KTK+02, LLJ05, LCB+05, MGA+01, MT00, MdL06, MSD05, MLM+02, PRB+08, PTD05, PDFD09, RF08a, RWR+00, RMKR00, RNDF+04, RE00b, SR09, Sar06, SAT+03, SCD+09, SZBZ04, SNCP04, SBC+06, SES01, TRDV00, TDRM08, TNSM00a, URFA06, VK02, VGS+01, WAM+08, WRJ+05, WMW+08, YYK+08, vOSF+09]. **matters** [BWPB04, SFL05]. **matthewsi** [DWL09]. **Maturation** [Tho07, DH07a, FVAB00, GRB+03, GHR+07, HM05b, Kra07, KdLCM09, MB07d, MM07a, MKR07, VMCG09, Wri07]. **mature** [BM02b, WFC03]. **maturing** [CGM00]. **Maturity** [EH04, FVAB00, GL04b, JSWH03, MF07, NL05, RMH07]. **Maui** [SRS05]. **mauretanicus** [AO02]. **Mauritiu** [vWNYS05]. **Mauritius** [MMMPB05]. **Maurolicus** [LC02]. **'Maury** [RJS04]. **Mawson** [CKF+03]. **maxima** [HHKH05, BSK06, EdPP+00, KAMR00, SP08b, YLK00, ZAZL08]. **Maximal** [HS02]. **maximisation** [MB04]. **maximising** [GML02]. **Maximizing**

[BDH01]. **maximum** [DBH+02, KW00b, LF08, RHS01b, SD00b, RHG05]. **maximus** [BDR04, NWJ+08, PMT+02]. **may** [AL08, FHVMDS07, FKSW09, FKBB01, GK00a, Gou06, MP05, MCE+01b, OST07, RFLC07, SH07a, SS09c, VSL+04]. **Mayotte** [TTD+06]. **Mazzaella** [SD01a, TG03]. **McClanahan** [vWNYS05]. **Meadow** [MDSP05, BD09, BBC+09b, CPKV00, CLMR07, DAM+08, FTP+09, GSC+01, IOB04, PFT+08, RS07a, SBB09, TTR05a, VK02, WBN+00]. **Meadow-scale** [MDSP05]. **Meadows** [CRS+07, BWSH00, CPG+09, GCSSJV07, HHO03, HCA06, JH06, MSTS+06, MGO+07, PDHH06, PTAR07, SKBP09, VHKW00, VLK04, VS08]. **mean** [BVMBC07, PPB+09a, VBMBC08b, WDT+08a]. **means** [AL03a, SGK04]. **measure** [Kam00, KS00b, LPS08, MUP06, NPTW05, She08]. **measured** [AMG+07, BRJ+03, FE07, GCD+03, HH05a, KGB+01, KKI+06, LG01, NRM05, ORPND01, TNSM00a]. **Measurement** [MRHP01, AG00, BY09, GWF07, HHAH00, KUN02, LCC01, Osb07, PCJ06, Pet04, Rii01b, Rii04a, TRPNE06]. **measurements** [Bay04, BLF06, BN02, Cra01, DLLB03, DL01, FK04, GF04, HCBP05, HAA00, JPC+06, KKP08, LALB08, MRLK06, NRPS+01, PBS+04, PTAR07, Rii01a, Rii01c, TRH+06, Wid01]. **measures** [AFFH04, CBL+09, Mar02, PPB09b, PVV+06]. **Measuring** [AHV01, FFR+03, IP01, EZTZ02, MD07, Pen00, RSA05, SHW09, UB02, WGS+02]. **Mechanical** [FSW02, Wol07b, Jak01, Kaw01, Mil07a, NP05]. **mechanics** [SWH04a]. **Mechanism** [CTLR03, DBCB06, FI09, FK00, Lev08, MBBP08, PH01a, RCCK09, RN06, SL05d, SRJ07b, TJ02, YYK+08, ZSKA01]. **Mechanisms** [KCB06b, KCA+08, ODF09, SLFM03, SM09, WH00, ACM+02, APM+01, ACH07, Ano07h, ALOT01, BDDL03, BGD+03, BBC08, CTP02, CD03c, DM05b, DBCB05, GD07, HTW+05, Hen07, KNKT01, KBSWG09, MM06a, RST04, SN06, Sha09b, SO02, TAM04, TLLCT02, TNHL02, WBDR06]. **mechanistic** [AB04]. **mechanosensory** [FSW02]. **mediate** [FD04, KHH08, MC08b, WL05]. **mediated** [Ark09, DKR09, DdNS06, FK08, Gim04, GEC08, GBR01, Har08, KF02, KPW03, LGS07, MVD+08a, OAGV07, SG09, SGCP06, VMV+09]. **mediates** [KWHD08, WTS09]. **Mediating** [MACS07, GS09]. **mediation** [AMT03a]. **Mediterranean** [AHW03, BPVL03, BCVC07, CMMN+01, GBdS+05, GPSH01, GHL02, GWPRC+07, GGTKG09, KSSH02, LCD+05, MGA+01, OEDSJ02, OSP01, PSRB00, RMRAFP08, SMA+03, TLIL+09, VLP+04, dJTD07, ADA00, ASA+03, ARBF02, AO02, ABD+02, AVE+06, ADR+05, BCL03, BGLL09, BGM09, BCABC00, BCBAC01, BG07a, BBC+09b, BFB+09, BTB+09, BGRD00, BCB+08b, BTF+06, CSA02, Car00, CPA+03, CLO+09, CM02, CC02, CM01, CLP+06, CAF+08, COPB06, CBS+08, CLR+06, CSP+03, DGM02, DBG+09, DSPHV04, DUW08, DRG+07, DSJBS+02, DFCH05, DBN+09, DR00, DRB+01, DGC+05a, DAG+00, DAA00, DVLH+00, EDKT06, FC04, FC08, FHVMDS07, FIRL02, FGA+04,

FHDA+07, GDG02, GBSQ09, GLA06, GAZ02, GAAB+08, GCSSJV07, GMd+02, GTFB03, GBC+04, GS07, Her06, JCMR+03, JTB+03, KTSR02, KAPTK02, KRVB05, LP03, LLRDT05, MR06a, Mal02]. **Mediterranean** [MHP03, MUT04, MJG+00, MAA+07, MG09b, ME01, MG05b, Ned04, OMP+05, OGL+09a, PDM+03, PP02, PCC01, PG00, PMNP+01, PPCJ+06, RRS+09, RLBB04, RCC+04, RGEB00, RBG01, RC00, RFG04, RBGM06, RMAY04, RR01, SSR+09, SCMB03, SDD+07, SYVC00, SSL+07, TBCB+05, TAFBC07, TRT04, TBC+00, VGS+01, VAB09, VD00, VGMC01, VAJ+03, VMM+04, dCLLT+02]. **medium** [Som00]. **medium-sized** [Som00]. **MedOBIS** [AVE+06]. **medusae** [CCK06, GB01, RT05]. **medusarum** [TT06]. **MEERC** [CS01]. **meet** [Lei07, PKM03]. **meets** [DWO+07, JMA02]. **Mega** [SG02a, SWL07]. **Mega-epibenthic** [SG02a]. **mega-herbivore** [SWL07]. **megabenthic** [CCR08]. **megabenthos** [SSHW+07]. **megafauna** [BLHB04, JBSB01, JNFL04, PNK+02]. **megafaunal** [HCV03b, HAA00, JHB06]. **megalopae** [AQSP07, FCP02a, FCI+04, HS05, HE08, LWJC04, MS04b, MH06a, OJ04, O'C07, ODF09, PDQ01, vMRO03]. **megalopal** [QAA+06]. **Megalops** [CT06a, SCIT09]. **Meganyctiphanes** [AM03, KLHO02, LTV+01, PZB+05, STPA04, SS02b, Tar03, TJSG03, Tor01]. **Megaptera** [CH00b, FHN+09, HFT+09, HYR+09, ZAHJ+06]. **meiobenthic** [BBM+02a, GZG+07]. **Meiobenthos** [VMdBV06, FSV+08]. **meiofauna** [Bur01, DF02, GMd+02, GGTKG09, GF02, ID02, NGMT01, SGP07]. **Meiofaunal** [DGM02, DF02, CF02, DQ05, JH01, LPD09, ÓUA05, VBV+00]. **Mejillones** [GEM02]. **Mekong** [ATTX00, AHDT+09]. **Melampus** [PD05]. **melanization** [PHP+03a]. **Melanogrammus** [BW01, Cal05, LB05a, MGSJ08, PBCB03, RTL05]. **melanostictus** [OKAM00]. **melapterus** [GL02]. **Melita** [KSS+05]. **membranacea** [IH02, Pra05, SM07b, SM08a, SG09]. **membrane** [IRM08]. **Membranipora** [IH02, Pra05, SM07b, SM08a, SG09]. **membras** [VMCG09]. **Memoriam** [Cos03, Est04, Pud05, WFHS08]. **Menai** [TSJ05]. **Mendelian** [BHH05]. **menhaden** [HD06a]. **Menidia** [CWM+09, DMC09, GV01]. **Menorca** [CLR+06]. **menstrualis** [PCT00]. **menziesii** [BMG02]. **Meoma** [DRDD09]. **MEPS** [Ano00d, Bel04, Kin02, Kin03, Kin04, Kin05b, Wie03]. **Mer** [MGA+01]. **Mercenaria** [BM07b, CCL+04, GLCL04, MW04a, NTGK09]. **Mercury** [ARBF02, MCP+06, APM+09, BG04a, BPT+00, BGSBC02, LTMDB02, NMBH02, WW03]. **merguiensis** [VHH+02]. **meristematic** [GBMHD08]. **Merlangius** [CCML07]. **merlangus** [CCML07]. **Merluccius** [GBW02, LP04, SC00b]. **meroplankton** [TSSA03, VAP+07]. **meroplanktonic** [MUT03]. **mesenterial** [NDB04]. **mesh** [KCTG06]. **Meso** [LNV+05]. **Meso-scale** [LNV+05]. **Mesocosm** [TGY+06, DHZ02, DAA00, GT02, GK02, LFSR06, MGL+00, ODA+09, OS01, SO08, SKMS06b, SHSV04, SSS+05, SHS06, SVL+04, SES01]. **mesocosms** [DTD03, HGS+07, MHHS06, PSGP04, RNDF+04, SG01, vdMM03]. **Mesodesma** [LBD00, RCL+09]. **Mesodinium** [SH07c]. **mesograzer** [KES00]. **mesograzer-epiphyte-host** [KES00]. **mesograzers**

[DESK01, IAT+07, WLdG+04]. **mesopelagic** [ADS+09, BBABL01, CDF+08, CNC00, ISYM06, Ike08, KTK+08a, KRKS09, LC02]. **Mesoscale** [BA00, CPA+03, CBAd00, FDD+03, MP06, SML+09, HGZ+00, HVWH06, LH09, MB00a, MFP+05, NLP+01, WR06]. **mesoscales** [SCKC07, Wie05]. **mesotidal** [GD07]. **mesotrophic** [DGW01, HGKK06]. **Mesozooplankton** [GRBB07, LDWC05, CVF+03, DSP00, FPWM03, GK03, KR04, LD03, MBB+04, NNS01, SSSV00, SHSV04, SHS06, BL00b]. **Meta** [GFB+07, BCC08, HBRW04, MAWH03, SFW01]. **Meta-analysis** [GFB+07, BCC08, HBRW04, MAWH03, SFW01]. **Metabolic** [CKO+07, HHIS06, JDVG08, LJC00, MBC+07, RT05, SP02, vHGH01, AMR01a, BS04c, CST08, FIS04, FRvdMF02, LC03, MNC+02, Sim00, SML05, SP01c, SM05]. **metabolising** [PEG+00]. **Metabolism** [HD06a, ISYM06, Ike08, PCC06, YI03a, BR03, BVH02, BYH+06, CMJ00, CBE04, CvBGR09, GBB+05, GAM02, HGT01, HDCA06, HAD07, IOSPT+04, LGVF00, MCE01a, MCCT07a, MCCT07b, MEB+07, MAT01, MLS+08, MO05, NWFV06, PTLK04, PBVP09, PWM+08, PMT+02, SDPT06, SCC06, SCS+07, SAP02, WE04, WRJ+05, YI06]. **metabolite** [APP+09]. **metabolites** [BMdNP09, BP04, DDQ04, EWSH08, GP01, MAE03, NGdN+07, PCT00]. **Metabolomics** [Via07, JB07b]. **metacercarial** [Thi06]. **metacommunity** [MYNY08]. **metal** [AWOO02, AHK+02, BFK05a, BW04, CW05, DSF+04, DL03b, GGHA02, KR01, LMW+01, MBH+09, NW04, RSL09b, RCC01, SW04, WLL03, WL03]. **metal-binding** [SW04]. **metal-contaminated** [RSL09b]. **metal-sensitive** [WLL03]. **Metallothionein** [LW05, TBR+03, GGHA02, SSG+00]. **metallothionein-like** [SSG+00]. **metallothioneins** [BW04]. **Metals** [GSSR02, BFK06, CW05, FSSW+00, GdLB+09, MFJT08, MF08, NATR+05, RBW03, RPS+06b, RPS+06a, RAAT+07, WYFX02, Wan02b]. **metamorphic** [MK04a]. **metamorphosed** [BWCW02]. **metamorphosing** [EBLE07]. **Metamorphosis** [NWHH01, CT06a, JQ04, LIT05, MPK03, PA05, RE00a, ST02, TW04a, TPGQ07, YOM+09]. **Metapopulation** [Joh01]. **metapopulations** [SJ08]. **Metaxas** [EM07b]. **metazoan** [FSV+08, KRP+06, OAGV07, SGP07, Thu07]. **metazoans** [NOO+08]. **metazooplankton** [KSKK+07]. **Meteor** [KRP+06, FMZvW02]. **meteorological** [GMHA09, GPM+09, NIF00]. **Methane** [AI02, LJM+00, LZM+03, SLP+09, TBK+03]. **methanogenesis** [TSW+09]. **method** [ÁSG04, CH07b, CUB08, DHG+04, DC07b, HTJ00, HDM04, HPR05, HDDH06, Kam00, KKI+06, LCC01, LCC07, LPD09, PTS00, RSR02, SMF+02, TUK09, YF04, ZRG00]. **Methodological** [MUT03, DFMD00, PJ08]. **methodologies** [Dis07]. **methodology** [LLH06]. **Methods** [MW01, Pet04, BKP07, CF02, CLABRO+03, DRTM09, GBB+05, MRHP01, RRS+09, Rii04a, STH+06, UG04, WNS+05, WHCP+04, dSHCR07]. **methylamines** [FDRR05]. **methylated** [LTMDB02]. **methylmercury**

[PW04, WW03]. **metres** [GCL04]. **metric** [PKS07, RM09b]. **Metridia** [HCBP05, PIY04, PJ08]. **metropolitan** [CRT+08]. **Mexican** [AP06]. **Mexico** [AWA+05, BUF02, BY09, BHY09, CRTP02, CC05, DJG+07, DNL08a, GAMB05, GRPE08, GES+06, GGDHRA00, GGMGR07, HCGC09, HCM01, HTM01, IOSPT+04, JWTP06, JPG05, JH06, MCFM02, MFCM05, MA07, MIH+00, MILH00, PPB+01, PAK+00, PAW00a, PCD04, RTH06, RRRM08, SAB04, SRN02, TS06, WPC+03, WCF08, BHN09, GGR06]. **Mg** [AMB08]. **Mg-calcite** [AMB08]. **MGDG** [ZER+01]. **michahellis** [RRS+09]. **Michel** [DCRT07]. **Micippa** [HTS06]. **Micro** [PAW00a, CHH+05, DDTQ05, FFG03, GBB+05, HTRFP04, LD03, MD07]. **Micro-** [PAW00a, DDTQ05, LD03]. **micro-diet** [HTRFP04]. **micro-geographic** [CHH+05]. **micro-increment** [FFG03]. **micro-optode** [MD07]. **micro-tidal** [GBB+05]. **microadriaticum** [YM09]. **Microalgae** [HGMH06, AK02, BWvdE+06, DCO+08, EF02, JPC+06, KKL+03, LWB+00, LBH01, SR09, SG01, Uth01, WWAC00, YI03b]. **microalgae-** [EF02]. **Microalgal** [MRG08, Saf03, BDC00b, COB+03, DB02, DBD+05, JAA+01, KF02, KKLL02, NPM01, ÓUA05, TGM+03, Zup00]. **microbe** [WMW+08, vDHHM08]. **microbenthic** [HWL00, RGDN02]. **microbenthos** [GRCdLvB08]. **microbes** [RTB06]. **Microbial** [AMT03a, CLS+01, DRG+02, GHP03, SKR08, SYVC00, XZLP09, AZKJAM06, AG00, AJ03, BM06, CSMK09, CGCMPA01, DTD03, DM09, FH08a, GJG+03, GGC+05, GHS05, HUP+00, JHTV02, KSSH02, Kir02a, KKB+06, KMR01, KSKK+07, KSWP04, LR08, MR04, MRB04, MMBT03, MSD05, NLB08, ONA04, PBF07, QDDP06, Rit06, SSM05, SGHG07, TSF01, TEB+07, Thu07, TRS+06, UB03, UYNO01, VLP+04, WMCF08, dBMSL02]. **microbioerosion** [CSMK09]. **Microbiological** [MSUK01]. **microchemical** [HS08a]. **microchemistry** [ABS+09, AKL+04, FH08b, JSIT02, JSIT06, MAM+01, ZKHP07]. **Microclimate** [PVGO01, MFK07]. **microcopepod** [BSS05]. **microcosm** [GRCdLvB08, RGDN02]. **microcosms** [PTLK04]. **microendolithic** [FH08c]. **microenvironment** [QASA08]. **Microgadus** [GC07]. **microgastropod** [CUB08]. **microgastropods** [OC01]. **Microgeographical** [NWHH+09]. **Microhabitat** [AP04a, AP04b, COSM03, DH07b, WDT+08b, BJC02, DE01, EBC04, MC07, MS06, NLK00, OHS+07, RK09, SH05]. **Microhabitat-scale** [AP04a, AP04b]. **microhabitats** [KKH07, LJ08, RH03, ST06a, WH09]. **microincrement** [HMHB03a]. **microlayer** [Kel04]. **microlepis** [HKZ04]. **Micromesistius** [AML+03]. **micronekton** [BBA06a, BBZM08, SML+09]. **microorganisms** [RMGL07]. **microphallid** [MS00a]. **microphytobenthic** [DPH02, FK04, FCS+06, GBG+00b, HGRB04, HBP+05, KKA+06, LV05, MS00b, POH+02]. **Microphytobenthos** [KLC+06, BK00, FH02, GFF08, LS08a, LLG+06, LLL+09, MBR+05, MMA03a, OSS+04, PUB+01, SC00a, SdSC01, SMG00, TYT+04, dBS01, vBWSS06, vdWHF+08]. **microphytobenthos-originating** [TYT+04]. **microphytoplankton** [BTC+04, GhGD+02]. **Microplankton**

[CTFC08, ESQ03, LDWC05, McQ05, MASFS00, NIF00, OLWB06, LOT+00]. **Micropogonias** [JBCL03, MFA03, SEH07a]. **micropredation** [PGK+08]. **microprobe** [KSHP00]. **microps** [JRA02]. **Microsatellite** [BSK06, BHMR01, MPR+06, BHH05, DEV07, GDSB04, HFM+04, MHH+05, WGM02]. **microsatellites** [HCR01, RFCM03]. **Microscale** [FJ01, SSM05]. **microscopic** [EDBvdL08, FS07, FON03, GVKF03, JB07a]. **microscopy** [HSS+04, LPBD00]. **microsensor** [dBKSV00]. **microsensors** [KGB+01]. **Microsetella** [MVN+06]. **Microstructural** [AE06, HS08a]. **Microstructure** [HGRB04, FBJ00b, HMHB03b, JBH00, MAM+01, vdMM03]. **microtidal** [QMM02, SMG00]. **Microtiter** [SM05]. **Microtopographic** [SGCC06]. **microzones** [JKG+05]. **Microzooplankton** [PI07b, SWEBS00, BND02, CVF+03, CLL+09, DGM00, GRLML09, LCL+00, NNS01, NHNB01, RSR02, SS07, RFG+09]. **mid** [AAF+04, BGM09, CCR08, CLC04, HLBS07, HTBT07, HW03, LÅCN01, MG09a, MSSP06, OJPM01, PTS00, RJS04, SAHF03, Har06b, KBP06, MCP+06, SRJ09b]. **mid-Atlantic** [MG09a, MSSP06, Har06b, KBP06, MCP+06, SRJ09b]. **mid-domain** [BGM09, CCR08]. **mid-intertidal** [CLC04, SAHF03]. **mid-latitude** [RJS04]. **mid-ocean** [HTBT07]. **mid-oceanic** [OJPM01]. **mid-shelf** [PTS00]. **mid-shore** [AAF+04, HW03, LÅCN01]. **mid-water** [HLBS07]. **midae** [ESB+04]. **Middle** [TCS+09]. **midge** [SL05d]. **Midnight** [TJEM02, BSKR+06, Hel00, Pea03]. **midsummer** [CLS00]. **midwater** [BBZM08, MBBW08]. **migrating** [EB08, EvdKB+08, JT02, JT05, SAW+01, SS02a]. **Migration** [BdVD+01, DNL08a, HHD+09, JSIT06, KNF+03, NLK00, SKO+08, WFG+08, Wes03, ALOT01, BBABL01, BBZM08, BSKR+06, BZLD02, BT04, CHL+05, CKF+03, DSM01, DEvdZ03, FWD+01, GSFF+09, GB02b, HMH+08, HW02, Hid03, HMA06, HFA09, ICH04, JSIT04, JSIT07, JF07, KS04a, KAM+06, LS06, LLG+06, LLL+09, MADPQ06, MBBW08, NHS+08, NS02, OYT+02, Pea00, QMM02, Ran02, RMKR00, SS02b, SHM+01, SAM+01, TND+05, Tar03, TCC04, WKMK06, WEEBdN08, dSSC+08]. **migrations** [BBA06a, CCCH01, CBM+07, FLR05, GMB+06, JSMM07, JPC+06, NBN+08]. **Migratory** [CSR+00, CIT04, JSIT02, SRJ07b, ACAG07, BLH01, EDB+04, IAKS03, KOY+05, Kro05, KGF+09, KW02b, SC00a, SICT03, TSI02, TCW+07, WKH02, WWR09]. **Miguel** [BT00]. **Mikawa** [KOY+05]. **mild** [BD03]. **miles** [KMWH04]. **Milford** [Lus05]. **miliaris** [HCK+05]. **Milk** [BN09]. **millepora** [BMWH08, CSvO09, MDW+09]. **mimic** [GF02]. **mimics** [Fin00]. **minax** [GB07, OJ04]. **mine** [FMCB05, LMC08]. **mineral** [VK02]. **mineralisation** [TNSM00a, TNSM00b]. **mineralization** [GRPT+00, GHS05, VNJ06, WBW+06, WRW+04, WRH05]. **mineralogy** [BBC+00, GBC+04]. **minerals** [ZLGC04]. **Mingulay** [RDH+09]. **miniature** [QRS00]. **Minidiscus** [KKKK03]. **minimal** [BWH09]. **minimising** [GML02]. **Minimum** [MFE+05, CGF04, RCWG+06, SDW+01, KJ04].

mining [SFW01]. **minke** [ABD+03b, JTR05, MFG+04]. **minor** [CCCD09, HDRC+08]. **minutum** [BGF+06, CVF+03, CCM01, FGM+00, GFM+02]. **Mira** [AQSP07]. **mirabilis** [LG06]. **MIRO** [LSG+05a]. **Mirounga** [GAMB05]. **Misidentification** [TCW+07, Yos08b]. **misidentified** [Yos08a]. **mismatch** [BPCvdM06, GPSG06, WIDM09]. **mismatched** [SPH+09]. **mismatches** [Hip08]. **misrepresentation** [Wid01]. **missing** [CRT+08, SJM06]. **Mississippi** [BJR04, CB08b, LD03, LDWC05]. **mistakes** [CWR+03]. **Misuse** [Rii03, BSW+09]. **mitchilli** [JH04, KSHP00, Lap01a, Lap01b, MHHS06, Pee02, SBJ02]. **mitigate** [GDR+04b]. **mitigates** [GP04b]. **mitigation** [AGB03, BCO07, DSH03, Hue08b, MR03]. **Mitochondrial** [ADR+05, DRV+05, GTGM06, TGGM05, VBA06, CMRB08]. **mitten** [CACDC07, HCB02]. **Mixed** [Zam03a, BGF+06, DY05, FLG02, HRK+08, JM03a, PCC06, PSE+03, SGL02a, TIM+01, Whi06]. **mixed-species** [DY05, JM03a]. **mixing** [CGH+03, CRH01, HGG+03, KHvW02, LKR+06, MLR02, PSGP04, SFHS00, TKTJ07]. **mixotrophic** [ASH03, HSGS00, RH09, SBL+00, SHS00, SCS03, ZAH03]. **Mixotrophy** [HP06, PG00]. **mixta** [JR01, HDGM01, VFV01, VV04]. **mixture** [BCM+07]. **Mn** [VNJ06]. **Mnemiopsis** [BN04, DBP04, FKA+06, HCS+07a]. **Mobile** [HCV03b, PCB08, AFHS09, ABHE09, Cha03, CHT09, GPHC09, GAB+03, Gim09, GC05, KS00b, MCFM02, PTSJ06, PJP06, PPSP07, TAS07, YAF+07, ZRG00]. **mobilisation** [RG09]. **mode** [BBM+02a, BWPB04, CCB+09a, Col03, MC05a, VFJ+07]. **Model** [LGBWH06, PRM+09b, PRM+09a, ANCC07, ATT06a, ATT06b, AHZ03, ARP02, Arr05, BMSH02, BDGS07, BGM09, BBM00, BMT07, BCC08, BWRP06, BD01, BT04, CHL+05, CAF+08, Clo01, CVSM09, DTD03, DPH02, DRF08, DEV07, EvBO+08, EM07b, FSSW+00, FBD06, GMVF08, GBG+00b, GBD+06, Hal04b, Hen07, HLR04, HDP08, ISY07, JWG01, JSMB05, JF07, JPG05, Jon04, JMJ07, KWTP06, KGTH01, KGHW05, KSR+07, KBSWG09, KJRG09, LSG+05a, LRK09, LRR+09, Lei01, LJK01a, Mal02, MGC03, MDG04, MB07e, MYNY08, MKK+09, NYK03, NSH+08, OSF08, Orv05, Pah05, PO09, PKLD09, QHD04, RM09a, RG09, SDK+02, SW02a, SW02b, SWH+04b, SMGCW00, TF04, TT07a, TCG03, VFF09, VHM09, WGCM+03, WBR07, WCM08, WTR02, Woo09]. **Model-based** [PRM+09b, PRM+09a]. **Modeled** [JK06]. **Modeling** [Abd07, BFB01, BRP07, BBNK02, FHM02, GBI+06, HL00, JZL09, LNPB04, Ran02, TDTR03, TCS+09, Urb02, WKYL00, WSL06, ZAH03, AB04, BP08, BPC09, CBGLM08, CN04, DH09b, FMWGB08, FGS+02, FBN+07, GPLAG04, GF04, GFL02, HSBD08, HRC+07, JP04, KECJ06, Kap06, KLW+09, NRC07, PCCL05, PD07, Pen00, RFB+06, RMM04, SW02a, SW02b, STM06, TK08, WWGR07, WCH09]. **Modelling** [APG+09, AMS+06, Arm00, BPN+09, CPB04a, EMG01, FK04, Hid03, HFMP03, JF02, KWP07, KCK+06, LSG+05a, LGSB09, MR01, Pep06, SK07, SC00a, SPC+00, AC07, BT09, CDJ+07, DDGK+08, FBJ00b, GNPB07,

GNP07, Han07, JBH00, Lei07, NJPI03, NRPS+01, RSK04, RSL09a, SGH+06, TSW+04, VSRGW09, WPTS07, EvBB+09]. **Models** [SJH+04, BRSM07, BPS+00, BVP+06, CHPS04, ECK05, FM02, FSJ03, GDF03, KBH01, KS09, Kup03, LDHC04, MBA+05, MM03, MDHL08, Mil07b, NZ08, PB08b, QRS00, RBB+08, SWD+02, SMP01, SSH09, TW10, dSHCR07]. **Moderate** [VSL+04, MOPP05, WS01]. **moderately** [LÅCN01, TMJ+05, WO05]. **modern** [PSW07, PCBL05]. **modes** [BFV08, FA08, KT04, LGFM00, LGME06, Whi06]. **modesta** [Kru01]. **modestus** [RW01]. **modification** [BS07c, BB02b, MPM+03, SL07, SDM06, TS05, WM06]. **modified** [PBJ+05, TUK09]. **modifies** [JK03a, RSSA07]. **modify** [PKRK07, WS09]. **Modiolus** [RCC01]. **modular** [VÅ01]. **modulate** [MG09a, SJPC02b]. **modulated** [KGB+01]. **modulates** [BD08, CAT+06, JQ05]. **Modulation** [BGJ+07]. **Mola** [CL04]. **molding** [TL03]. **mole** [DGL01, DC02]. **Molecular** [BPLD+05, Dis07, MRQM06, SGV+02, SL05a, THP+05, AWOO02, BBS05, CLABRO+03, DGB+02, GTSS03, NCMC09, STRD02, SHSF08]. **molecule** [NBB06]. **Molenplaat** [SHM+01]. **mollis** [PPS00]. **mollissima** [LG00a]. **mollusc** [CDK+07, DSS04, DJV03, HWvdM03, HDW04, LGD04, PBTB08, TYD07]. **Mollusca** [GMS02, Iye02, KCB06a, LCW06, NSSI06, OJPM01, PTH08, RGMJM07]. **molluscan** [BMC+09, BAMJ09, KCS04, MRMA07, PDB04]. **molluscs** [Bay04, FK08, HSW+08, HLR04, Niz07, RSN02, SSBG02]. **mollusk** [CSM+09, MTR+07]. **molt** [AY04a, Joh03]. **Molting** [OJ04, O'C07]. **Mombasa** [MHO07]. **Mona** [DvD02]. **Monacanthidae** [KN00]. **Monachus** [BPH07]. **monasteriata** [MFK07]. **Mondego** [PMM+00]. **Monito** [DvD02]. **monitored** [AY03, SJM06, ZAHJ+06]. **Monitoring** [Bea04, BI04, BMG00, BBB+06, BOR08, CM04a, CHT06, FCH+08, FAB+07, HDDH06, Law08, LCC07, Mal02, MTLG09, PR05, Sta08, SBLF09, TBR+03, TM02b, TLC06, YF04]. **monk** [BPH07, GLA06]. **monocerata** [TS07]. **monoceros** [LHJD+03]. **monocultural** [HK02a, HK03a]. **Monod** [SSH09]. **Monodon** [LHJD+03, LF02, RT00a]. **monogalactosyldiacylglyceride** [ZER+01]. **Monoporeia** [BEE06, EEA01, Kar07, NWÓ03, WÓ02, WS01, vdBÓME01]. **monopterygius** [NS02]. **monosaccharides** [vDSD02]. **monospecific** [HLQ02]. **monoxide** [Kin01, XZUK05, XZLP09]. **monsoon** [MMA03b, NSJ02]. **Monsoonal** [Yin02]. **monsoons** [Yin03]. **Mont** [DCRT07]. **Mont-Saint-Michel** [DCRT07]. **montagui** [CCB+09a, DMM+03]. **Montastraea** [AS06b, FFHW07, FBM08, GB06, Les00, LFRR+07, MW02a, MW02b, PB08a, VFM06]. **Monterey** [DS09a, Hen09, KGS+08, LRK09, RCB05, War05]. **Montevecchi** [Car05]. **month** [KJB+06]. **monthly** [MIH01]. **Montipora** [MFK07, SDHG03]. **Moodley** [Ano02f]. **Moorea** [AAGS02, MACS07]. **moratorium** [JCL09].

Morbillivirus [PHH+05]. **mordax** [BDRM06, SD00a, SD00b]. **Moreton** [EB04a, KCSPT09]. **Morgan** [MB07e]. **morhua** [AP00a, BM00, BM02b, BM02c, CSB03, CHH+05, CDH+09, CCL+05, CCCH01, CPG+09, FRvdMF02, GBR+04, Hel00, HJG06, HMHB03a, HMHB03b, HNMC09, HCR01, JKES07, LGB03b, LGB+04, LAK07, LG02, MHP+00, MB02b, MSF+09, MGSJ08, Mun07, NB06a, NM04, NWHH+09, PTM08, PBCB03, RR06, RHSB08, SHNV09, SSL00b, SRJ07b, TKK05, UP01, WPIB09, YW04, vdMM03]. **Morlaix** [PD01]. **Morone** [KS04b, NH03a, NH03b]. **Moroteuthis** [CD03b, JBG00, PJN01, PJN03, SJ05]. **morphodynamic** [DFT+07]. **Morphodynamics** [DG05, Bra01, FDDS09]. **Morphological** [BBB+06, BCBVM06, BG04b, CLMR07, DD09a, RHSB08, VMVG+07, BCL03, BLS03, Bat07, CLABRO+03, Goc04, LNJ07, MC01b, SMH02, TN04, WPB08a, WGM02]. **morphologically** [DB02, TS04]. **morphologies** [FKBB01, SL05b]. **Morphology** [KEB07, OHS+04, PB08a, BS08a, BND02, BSL02, BB00, CCdAR00, CDK+07, EMB+09, Fer04, GDGSP09, JS02, LD00, Mar00, MCS05, NOP02, OEDSJ02, PGM05, RC04b, SA03a, SvNvdMvdV09, SFR+09, TL03, jMFVPL05]. **Morphometric** [FVAB00, DESK03, LCHG03, SM08b, VSV04]. **Morphometrics** [RJ03]. **morphometry** [MSG07, PBPLB06]. **morphotypes** [BHY09, CWN+07, LLRDT05]. **mortalities** [Har08, RWA+02, WHM+01]. **Mortality** [BM02a, HK02b, MF03, TNT08, BMM+09, BPvdM07, Bra05, BSPK03, CJFM09, CPB04a, CMD+06, CLR+06, CGH+03, CRCN07, CCB+09b, DMM+03, DdMB04, DS07, EZTZ02, EO04, EvdKB+08, FJK+07, GVM+05, GPSH01, GC06a, GBD+06, HDW02, HBG+03, HBH07, HW08, Hun04, JTVC08, Jar00, Jef03, JLCA01, KKB+06, KKSR05, LBF+07, Lap01a, LCD+05, MAVO+06, ML00, MVH+06, MARM06, MBS03, MBS07, MGSJ08, MMBF09, MGH00, NCC+07, NCN+09, NZM08a, NM04, NMJ02, OLG+09, PL07, Prz05, SSL00b, Sha09a, SMG02, SG02b, SHMN07, SAM+06, TUK09, TSE+08, TP07, TSW+04, WMG02, WS09, Wil04, WS08, vdMM03, vdVBW00, HM05b]. **Morus** [HPW+00, HPH+01, MND+09, PRvdL+07]. **mosaic** [BDLB02, GMVF08, She09]. **mosaicus** [PK00]. **Mosby** [VMdBV06]. **mosquito** [MMPD09, ROCB09]. **Most** [Gou06, Gou07]. **mother** [DPD+03a, DPD+03b]. **mothers** [BKLGN05]. **motif** [WGM02]. **motile** [HSCH07]. **Motility** [TK03a, CBO04, RS07b, RB05b]. **motion** [GWH03, Kaw01, KPT01, KT01, Paf06, PJ06a, PFZS+06, RC04b]. **motivation** [JS08a]. **motor** [HKWM07]. **Moult** [KHA+00, KSSB04, STPA04, DL03a, HM06a, SRLA04, TJSG03, HPR05]. **moulting** [WG02b]. **mound** [GWF07]. **mounds** [vDHHM08]. **mounted** [KRKS09, WBL+06]. **move** [LC07b]. **Movement** [GLÅ+03, GC06b, LTCP03, LSS+09, MC05c, NZM08a, SJCM01, WGR07, BCU04, CL04, CHPS04, DHR04b, DHR06, DB07b, DS07, EOK+08, FH08b, GWH03, GCL04, HJW08, JKK+06, KNK+00, KJRG09, LLM+08, LGB+04,

LRHV07, LAK07, MCP+09, MSP+06, PJ06a, RW08, RSD+08, SSB02, SC00b, TVD02, TLC06, WPM09, WMG02, BEW03a]. **Movements** [CRLP09, DS09a, HALL05, PCS+07, WOL+07a, WCJL08, ZSR03, BB09, BHN09, CPP+04, DFW+03, GFB+07, HRMH07, JWR05, LMKG01, MHP07, RTPS07, SSR+03, SJL05, SO01b, TMAN08, UDB+09, WWR09, ZAHJ+06, dBTO+09]. **moving** [Gla01, WPTS07]. **Mozambique** [PDQ01, BD00, SML+09, WLJ+04]. **MPA** [PBFB08]. **MPAs** [EFL+09]. **mRNA** [HYLT03, LK02, LVK05, TTM+05]. **MS** [RCC01]. **MSF** [WLL03]. **mt** [HCB02]. **mt-DNA** [HCB02]. **mtDNA** [GRPE08, LW04, MB07b, NW05a, TR06]. **much** [Nug02]. **mucilage** [CPV+03]. **mucocyte** [BDDL03, BCJ05]. **mucoid** [SRGS01]. **Mucopolysaccharide** [CPV+03]. **Mucus** [HWG06, KAMR00, RHG05, BB05, ESDG08, ED02, GB06, HSCD01, NReZW09, Rit06, UNII01, WRW+04, WWH05, Woo09, Zam03b, Zam07]. **mucus-associated** [Rit06]. **Mucus-net** [KAMR00, RHG05]. **Mud** [KWKF03, VMdBV06, CCdAR00, EKA03, GDL04, Gri09, ORPND01, PPJ+05, RE00a, SLP+09, THN+03]. **mud-flats** [ORPND01]. **muddy** [HCA06]. **mudflat** [AZKJAM06, AF06, DAM+08, FH08a, HGRB04, KKA+06, LNB+03, LNPB04, OSS+04, VMV+08, WPB08a, WOH05, dBS01]. **mudflats** [CBE04, CRBE04, CRCV04, CVSM09, GBG+00b, HBP+05, MTCU08]. **mudskipper** [NWT00]. **Mugil** [CIT04]. **Mulinia** [VN02]. **Mull** [MFG+04]. **mullet** [CIT04, SSL+07]. **mullets** [KHGA02]. **Mullidae** [KFS+09, LRGdS00]. **Mulloidichthys** [KFS+09]. **mulloway** [TLFS06]. **Mullus** [LRGdS00, PEdlP+02, SSL+07]. **Multi** [AFHS09, BCC08, CMD07, STF+09, TOK08, THHY05, BCL03, DM05b, EJM01, Gar00, GCM01, HDG+08, LPD09, OT08, TH06]. **Multi-century** [STF+09]. **multi-method** [LPD09]. **Multi-scale** [AFHS09, CMD07, THHY05, BCL03, DM05b, EJM01, GCM01]. **multi-scaled** [OT08, TH06]. **Multi-species** [BCC08, TOK08, Gar00, HDG+08]. **Multibeam** [CDW+09, KTF+01]. **multidens** [NSEL00]. **multidentata** [ACAG07]. **multidisciplinary** [CLABRO+03]. **multidrug** [LVK05]. **multimodal** [RWP07]. **Multiple** [BR07, BGH06, HKR+08, JY08, OPSM04, RE00a, SS04a, VACT+08, AA04, BHMR01, CU08, CEF04, CC07, EE00, HCD+09, Jos09, KHIH08, KW02b, LPK+03, MSF05, MBHN07, MCVAR08, MH00, MR03, MS04a, MS01b, NvdVVD06, NDOS03, NPTW05, PKM04, PMGE02, PLG09, RFSC08, SAG08, Too04, VBAR07]. **multiple-indicator** [KHIH08]. **multiplex** [HLH+05]. **Multiscale** [TSMC09]. **multiseries** [LHK05]. **Multitrophic** [FD04, BSP+08]. **Multivariate** [MB05a, SO08, TBCB+05, GGGVGG03, Hir06, KHD07, Las03]. **Multixenobiotic** [MMGC06, LK02]. **mummichogs** [KS00b, Kne09]. **Muraenesox** [LIT05]. **murex** [PCB08, Swa04]. **muricata** [SBM02]. **muricid** [CGT+00]. **murphyi** [BBG+06]. **murrayi** [PCS09]. **murre** [ZPP09].

murrelet [BB03b, BPB07]. **murres** [DMA02, FBD+02, SPH+09, SH00]. **muscle** [BG04c, JVT01, TFSJ00]. **Musculista** [Mis04]. **musculus** [RBHS06]. **mushroom** [Gil02b]. **mushrooming** [WDLM05]. **Mussel** [MDS+07, AW03b, Alt06, Ano07g, ABY00, BFK+05b, BvK07, BOR08, CBM+03, CWMD06, CMD07, CC04, CYC+09, CSD+07, DM01b, DKFV05, DLD+00, EM04, GP04a, GKS+07, GSRH02, HMH04, HDC+08, HTM01, IRM08, KR05, LFRG+05, LW02, LVK05, MNB+07, MB00a, MC05b, ML00, MP00, ML05, MNP02, NSBK05, NSSI06, NW05b, NWFV06, O'D08, PPCU07, PW04, PTB03, PBS+04, POH08, RATD07, RCC01, RS06, RBG+07, SH07a, SSB02, SS04b, SJPC02a, SJPC02b, SAG03, SMGCW00, TM02a, Thi06, VT00, Van02, Van03, WC03, ZMTB07, ZHWCS08]. **Mussels** [DSP00, ABB+00, BFK05a, BFK06, BJH04, BJN+05, CLN00, CEB+08, EPM06, FTU+00, GSL+06, GXL+08, Gar00, HMK06, HD07a, HS01, JNH+09, KT04, KEB07, LKR+06, LGBWH06, LGQ+00, LMF+01, MP06, MOPP05, MN04, MGH00, NZM07, NZM+08b, NZM08a, OGMC06, PCL+09, PMR06, QTB02, RL07, RBG05, SM09, Thi05, WGD05, Wan02a, WJ06, WLM06, WLT+03, ZMN07, vdMPEM08]. **muticum** [BS04a, IOTL09, SEH07b, SPT+00, SDM06, TJA08]. **mutual** [TE00]. **mutualism** [HH05b, PH01b]. **mutualistic** [CÁ04]. **MW** [KCH+03]. **MXR** [LK02]. **Mya** [ARB04, Hun04, MB08, SMT08, TE00]. **Mycedium** [DFY00]. **mycosporine** [CCM01, LBR04, SFPGA05]. **mycosporine-like** [CCM01, LBR04, SFPGA05]. **Mycteroperca** [HKZ04]. **myctophid** [MKWO00, RS00, SCT+09, SB08, WKH02]. **Myctophidae** [SK04, SK05, WKH02]. **myctophids** [PJN01, RGCL+05]. **myctophiform** [SS00a]. **Myctophum** [SK04]. **mydas** [ABL08, BBC03, BHN09, GSB+06, KCEB09, SRN02, SJE+06, TTD+06, TBBB06, YA09]. **Myrionecta** [BDÁM04]. **Myripristis** [CEBR07]. **mysid** [CM01, KPN03, RWPJ04, VV04, WMD+07]. **Mysidacea** [JR01, RWJ02]. **mysids** [CM07, JR01, TK04, Vii07, WG02b]. **Mysis** [HDGM01, VFV01, VV04]. **mysticetus** [LSMR05]. **mystinus** [JKK+06]. **Mytilus** [ABB+00, Alt06, ABBF01, Ano07g, ABY00, BFK06, BJN+05, BJN+06, BGKN00, BOR08, BWH09, BH01, CLN00, DSP00, DM01b, DLD+00, Fre07, GGHA02, HMH04, HD07a, JDVG08, KR05, LGBWH06, LC07b, LLSL06, LMF+01, LK02, LVK05, MNB+07, MP00, MOPP05, MMGC06, MGH00, NSBK05, NZM07, NK07, NF06, PTB03, PBS+04, POH08, QTB02, RL07, RBG+07, SSB02, SS04b, SJPC02a, SJPC02b, SB03b, SAP02, Thi06, VN02, WGD05, WJ06, WLT+03, XBW07, ZMN07, ZMTB07]. **myxoxanthophyll** [SGK04].

N [THS+02, WBN+00, CLP08, AHSPG08, BMK07, BRS07, BVI+05, CF02, CGF04, CVF07, CST08, DLLB03, DGBS08, DPD+08, EKBM05, FPC05, Fen08, FE07, Fre03, GXL+08, GLS02, GKM02, GV01, HH00a, HGMG+04, HD07b, KPM00, KP01a, KKL+03, KBP06, LSH+07a, LHB09, LWK+07, MSF+07, MH08a, MSF04, NEMF09, ORPND01, Pah05, PO09, PSW+08,

PH03c, PCL08, RSN02, RH03, RW08, Rol00, RCGA+04, SAT+03, SMM+04, SJE+06, STF+09, SFKT09, SCGC07, SHSV04, STH+06, TBI07, VS08, WPRS05, YQW+01]. **n-3** [CLP08]. **N-ammonium** [ORPND01]. **N-specific** [CST08]. **N.** [CVK00, PCSS01, RPS+06a]. **N2** [FB03b]. **Nacella** [FCP02b, PTP01]. **naïve** [UP01]. **Namibian** [BAB+01]. **Nanaura** [KKA+06]. **Nanism** [SSL+07]. **nannochir** [MKWO00]. **Nannochloris** [SML05]. **nanoflagellate** [JSK+07]. **nanoflagellates** [AHW03, CNC00, CPH+02, FK00, KW00b, PC02a, SJK+06]. **Nanophyetus** [JTVC08]. **nanoplankton** [CLS00, FPF01, GRS07, HB03, SBL+00]. **Naples** [OPSM04]. **Narragansett** [Lap01a, Lap01b]. **narwhals** [LHJD+03]. **nasa** [WS08]. **Naso** [RAM03]. **nassariid** [BSBD+04]. **Nassariidae** [CR07a, CMRB08]. **Nassarius** [BGQR01, BMB02, CR07a, EKA03]. **Nassau** [AP06, DE01, SSBZ07]. **Natal** [FCS+09, BS07b, BL07, RSD+08, RW06c, SSW08, SRJ07a, SRJ07b, WHS+09]. **National** [CH05, KVH02, MHO07]. **Native** [AW03b, BCS+06, CB08b, DKR09, GW06, HKH09, HH07a, HH07b, JMA02, JHR05, KSI09, LC07a, LG08a, NWÓ03, Rue07, SS09a, SG06b, SH07a, SBSPS04, SMC09, SM09, WOH05, YBGP06]. **Natural** [AAGS02, HFM+04, IRM08, RCR03, TKR06, ASC06, BGGR02, BR03, BdBK+00, CBP+05, CF02, CPV+03, CB08b, DBR+07, DPH02, DS06a, DBD+05, Dis07, DPD+08, DVLH+00, DLD+00, EvdKB+08, FLG03, GHD+02, Goo09, GMS02, GWBdN09, HJG03, HM03, HKM00, HF09, Hil09, JLW04, KSIG08, KEB07, KVS08b, KH05, LTG+01, LABR+06, MFCC02, OJ02, OM04, PDS+07, PH03a, PKR07, RHH+05, SFH+00a, SFHS00, SMC+05, SLC05, SJCM01, SSSV00, SCD+09, SSW08, SFG05, SCAF03, SLEH01, SdNH+06, TCD01, TFSJ00, TS06, UP01, VSVV03, WKL+03, WE04, WRJ+05, WKPK05, WKK07, YF04, Zac05a, Zac05b]. **natural-abundance** [CF02]. **naturally** [BW00, GCU07, KWAT08]. **Nature** [She05, DJM+05, KJ03, RCC+09]. **naupliar** [BT06]. **nauplii** [BCB+08b, HSCH07, KKP08, RHI+01, SM05, Tit01, TK03a, TK03b, TLNH01, ITH+03]. **nautilei** [SKW+06]. **navigation** [TJM00]. **Neanthes** [LLY+01, ODG+04]. **neap** [KKA+06]. **Near** [AL03a, DHT+08, AAHDS06, ARGS01, BBV+01, BWO04, DCF+05, Gil02a, GGMGR07, GKB09, ISG04, JM01, KSG03, LBPS03, LW04, MB05a, MUT03, NRJB04, Pee02, RWBS03, SSL00b, SP01a, SCBA05, SH00, VMRL04, WPB08a, WPB+08b, ZHS+05]. **near-bed** [RWBS03, WPB08a, WPB+08b]. **Near-future** [DHT+08]. **near-reef** [NRJB04]. **near-shore** [DCF+05, GKB09, JM01, MB05a, MUT03, SP01a]. **near-surface** [GGMGR07]. **near-term** [SSL00b]. **Nearest** [SVN04]. **nearly** [HK02a]. **Nearshore** [PBB+02, BGJ+07, BB03b, BBA06a, BR08, BRG+02, CWKE05, GMC+09, GSC+01, HMK06, JTN09, LYMCG06, SVG07, Sma07, SW09, SRS04, TP07, VLRJ07, WKN+03, Zam03a, ZT07]. **nearshore-offshore** [HMK06]. **nebouxii** [ZBDE07]. **nebulosus** [HH00b, Kup03, LBHL+09]. **necessary** [MHP+00, SH04]. **necessity** [BUA02]. **neck** [Mar04]. **Necora** [LWJC04]. **necto** [Vii07]. **necto-benthic**

[Vii07]. **need** [SRJ07a]. **needs** [BHZW08, EM07b, GBB+01, MWT+06, MB07e, SRP+06]. **Neer** [Ano07e]. **Negaprion** [WGR07]. **Negative** [AH07, DEAI06, Ada01, CABS02, KF01, UB02]. **negatively** [Bar07]. **negligible** [FAK07]. **neighbors** [SVN04]. **neighbouring** [GDR+04b, RGC05]. **Nekton** [KLN06, RMZC07, AHBM+07, BR08, BFE+05, EB08, Kne03, LB08a, MJG01, MAWH03, RZ00, RM09b, VMH+08, WBR07]. **nektonic** [QFJ+07]. **Nematode** [VSVV03, CLH+07, DRV+05, LTMF01, MHV+00, SFL+09, TVG00, VMV+09, VMdBV06, VSV04]. **nematodes** [BAB+06, CBD+05, DBG+09, DDS+06, GSM05, GMVF08, LTFJ00, LTG+01, LBF+02, MLM+02, MA02, RSE01, RH03, ROBFR08, SMH02, SDW07a, SHM+01, UÓ03]. **Nematostella** [DKR09]. **Nemopilema** [KUOI06]. **Neo** [BBS07]. **Neo-Caledonian** [BBS07]. **Neocalanus** [BM09, CBD04, ESDKM09, EBG+00, KI01]. **neogastropods** [SJ02]. **Neogoniolithon** [RZEACGF00]. **Neomysis** [RWJ02, WG02b]. **neon** [CCC09, IMSO09, WKIK04]. **neoverrucid** [WTF+05]. **Nephropidae** [ASA+03]. **Nephrops** [ASA+08, ASA+03, BWMA02, CFG06, FCC+08, PWAT01, SMA+03]. **Neptunea** [SJ02]. **Nereididae** [VBA06]. **Nereis** [CVK00, CBA02, FGS+02, KPA+09, KM03b, LOB03, RPS+06a, RSL09a, RSL09b, WBP09]. **Nereocystis** [BSED08, CWKE05]. **neritea** [BSBD+04, CMRB08]. **neritic** [CWT00, HMKR05, Wil09, WJB09]. **neritic-slope** [CWT00]. **neritina** [GQ00, LTL06c]. **Nervión** [BMF06]. **nest** [DGCM09]. **Nested** [FS07, MVdMFF08]. **nesting** [AS04, FFT+07, GFB+07, HGS+02, HBG+02]. **nestling** [BHH09]. **nests** [MAW06]. **Net** [GBB+05, ODA+09, WB01, CvBGR09, CDT+01, GAM02, KAMR00, MFP04, RHG05]. **Netherlands** [BdVD+01, NvdV02, RSN02, SHM+01, WBSL00, WBH+04]. **nets** [BCL+01, CR04]. **netted** [CR07a]. **netting** [PPSP07]. **Network** [DWM04, BMW+00, LDP+08, OT08, VLRJ07, WDB+05]. **networks** [MHP03, Win09]. **neumayeri** [BP01, BPT07, KR01, TYC00]. **neural** [BMW+00, FSW02, MHP03]. **neurotoxic** [ITE+04]. **Neuse** [PPHT00]. **neustonic** [RBSP00]. **neutral** [CD03a]. **neutralising** [PHH+05]. **never** [RGVC07]. **newcomers** [Zab09]. **Newfoundland** [CDT+03, COSM03, RS03, TDRM08, TDTR03]. **newly** [Gri09, GCS06, HM06c, JPC00, JKK+05, KB06, MPM+02, PS08, PZMG05, RMGL07, SML02b]. **newly-opened** [PZMG05]. **next** [WBT+08]. **NH** [HH05a]. **niche** [BD00, Bar02a, BH08, BPC09, BSIS07, DD05, FMZvW02, GMR+02, HEN+08, LTD+02, OS01, PCRR08, RGCL+07, RGF+03, SS00a, SJR00, TLFS06, WHL00, Zab09]. **niches** [NRP+02, WIB08]. **Nielsen** [GNAD+04, Ano07g, DBCB06, TBBI04]. **niger** [Rod03]. **night** [BBHT02, HOVG07, NDV+00a, OMT06, PPS+07, STRB06, WBS+04]. **night-time** [BBHT02]. **nighttime** [FLR05, KS04a]. **nigrescens** [FMCB05]. **nigricans** [GLP+08, HK02a]. **nigritus** [PCB08]. **Niña** [HLGCO06, IMW+02, JPL04, VSB04]. **nine** [Eyr00]. **Ningaloo** [MBP+06].

Niño [CCL+06, GSFN00, GBW02, GGM+00, HLGCO06, IMW+02, IG04, JPL04, KJMP05, Min02, RWA+02, VSB04]. **niphonius** [ST06b]. **Nippoleucon** [AY04a, AY04b]. **nitida** [GDR+04a, MDR+06]. **Nitrate** [GDS02, PSE+03, SKMS06a, SKMS06b, YLv+05, AG02b, CT06b, DGW01, FBHB03, KGTH01, KYYM00, KP01b, LS05, LFSR06, MRC+08, MN00a, MIH01, NWHC03, NWFV06, SYPO09, SMF00, YMC05]. **nitrate-depleted** [SKMS06b]. **nitrate-rich** [MN00a]. **nitrates** [PT04]. **nitrification** [ÁSG04, HH05a, MKH+02, MHK+04, PBW+07, War05, CHSW03]. **nitrification-denitrification** [HH05a]. **nitrifying** [PBW+07]. **nitrite** [AQHTL02]. **Nitrogen** [BR03, BM06, BWK+08, BAE+08, DR00, FR07, GF04, GTSS03, HIM05, KF01, KG00b, LFRR+07, LGM+09, MN00a, MIH+00, NWHC03, NRPS+01, PH03c, RPO00, RAE07, SPP+09, SMG00, SCB00, TACM01, jMFVPL05, ABBN09, AG02b, AMT03a, BVH02, BCM+09, BVCG01, BWCW02, BSvdH+02, BS07c, CB00a, CHSW03, CMHP06, CKO+07, CWT06, CVK00, CBE04, CRBE04, CRCV04, CVSM09, CvBGR09, CSD+07, DRG+07, DES+00, DPD+08, EB04a, EP01, FBKB03, GRS07, GHH+04, GSW01a, GHV05, HARC05, HH03a, HKM00, HKM01, HCV03a, HHW+07, HWL00, HO02, JMSM08, JF02, JFA02, KTNK07, KHWH03, KG00a, KW02b, KG07, LS05, LFF+09, Lee00, LD00, LJ06, LMD+02, LV05, LGZ+09, LWK+07, LLL+09, MHM+02, MCH+06, MTV06, Maz04, MN00b, MSUK01, MSH+03a, MPDS07, MIH01, MGL+00, MLG03b, NNW04, NWFV06, NOO+08, PLM03, PMNP+01]. **nitrogen** [PK01, RMH+09, RCAK03, SS02a, SLCB00, SHL+03, SSS+05, SHS06, SFR+09, SBC+06, TRH+06, TGSW06, TC01b, TDUN07, TGM+03, TBI07, VS08, WDX01, WPRS05, WB01, WVL01, WNS+05, WBN+00, WWWR09, CRBE04]. **nitrogen-fixing** [MSH+03a, MPDS07, SBC+06]. **nitrogen-stable** [Lee00]. **nitrous** [dBMSL02]. **nitzschia** [ABWK06, CG04, FDBT06, LRK09, LHK04, LHK05, MTH04, MP05, OLWB06, OPSM04, PPB+01, RDD+02, SPP+09]. **nm** [KFE+03, RBSP00]. **NMR** [COB+03]. **NO** [KYYM00, DBT+02a, HF09, HMKT02, BKR04, CHW06, DWB04, HEN+08, KR05, LH08, LHGC+09, LTCP03, PWC+09, PPGL09, RSA05, SB03a, SSR+03, SJA+09, TPBF09, vDS05]. **no-harvest** [PPGL09]. **no-take** [DWB04, LH08, LHGC+09, LTCP03, RSA05, SB03a, SJA+09]. **nobilis** [PW08, PW09, UB02]. **Noctiluca** [DCAL+02, HMA04, Kiø03, JM01]. **nocturnal** [FB03a, HOVG07, MB02a, NDV+00a]. **nodes** [LR02]. **nodosa** [AMS01, AAHDS06, CPKV00, MD01, OEDSJ02]. **nodosum** [AVA+09, DJM07, DJM08, PB00a, TP00a]. **Nodularia** [EÖKS+02, KSKL+03, SGK04]. **noise** [HF09, Hil09, JBW+09, KCH+03, MWT+06, SDD+07, SYWM05]. **noltii** [ASS05, BHV+02, BVN+03, BOM+08, CAS05, CDS+04, DAM+08, DCF+05, PBPLB06, PA06, WBN+00, WPB+08b, ZCR+09]. **nominally** [CCC05]. **nomurai** [KUOI06]. **Non** [AFPS08, BLS04, GF05, GWF07, SMC+05, AI02, ASA+08, BGF+06, BRJ+03, BCS+06, BMS04, CDH+09, CVK00, CB08b, DKR09, DHZ02,

EJKN03, FSW09, GSFN00, HSCH07, HH07a, HW01, ITE+04, JBSB01, JPG05, JBS01, KLN06, KHP09, LB08a, LC07a, MK03b, MC05c, MRGC09, NvdV02, OSA05, PLG09, Rue07, RMAY04, SHA+05, SBSPS04, SKDP02, TS04, TTL06, WB07, WVL01, WAK+09, vdVBW00, AY04b]. **non-captured** [JBSB01]. **non-carnivore** [VRJ02]. **non-depositional** [SKDP02]. **Non-destructive** [GWF07]. **Non-diapausing** [AY04b]. **non-dispersing** [KHP09]. **non-El** [GSFN00]. **non-emergent** [TS04]. **non-estuarine** [NvdV02]. **non-feeding** [MK03b]. **non-fish** [JBS01]. **non-Gaussian** [PLG09]. **non-genetic** [vdVBW00]. **non-geniculate** [SHA+05]. **non-heterocystous** [WVL01]. **non-indigenous** [JPG05]. **non-invasive** [BRJ+03]. **Non-lethal** [AFPS08, FSW09]. **Non-linear** [BLS04, DHZ02, RMAY04]. **non-local** [HW01]. **non-motile** [HSCH07]. **non-native** [BCS+06, CB08b, DKR09, HH07a, LC07a, Rue07, SBSPS04]. **non-neurotoxic** [ITE+04]. **non-panmictic** [TTL06]. **non-participation** [MC05c]. **non-pellet-bound** [OSA05]. **Non-recovery** [GF05, CDH+09]. **non-saturating** [EJKN03]. **non-spawning** [MRGC09]. **non-suspension-feeding** [CVK00]. **Non-synergistic** [SMC+05]. **non-target** [ASA+08]. **non-targeted** [WAK+09]. **non-tidal** [AI02]. **non-toxic** [BGF+06, BMS04]. **non-turbulent** [WB07]. **non-vegetated** [KLN06, LB08a]. **nongregarious** [TP01a]. **nonindigenous** [HTM01, LL03, Lar03]. **Nonlinear** [Ogu07, OSF08]. **nonvegetated** [RZ00]. **Nonylphenol** [MM05, NMCT03]. **Nordic** [DFR08]. **Nordrügensche** [KMR01]. **norm** [Kra07]. **normally** [SR08b]. **Normanby** [SR01]. **norms** [DH07a, GRB+03, GHR+07, MKR07, VMCG09]. **Noronha** [BKSS07]. **North** [EO04, HSHA06, tAHSHA07, KRP+06, LSHL03, NOE+04, PPHT00, RLDL02, SAHK06, SF05, WW07, ADR+05, HCM01, LCB+05, LME05, OSL07, QA01, RHS01a, SC06b, SAM+01, UB01, AC07, ABD+03b, Ano07h, ARP02, AR02b, BCC+03, BCCM03, BM03, BBG+04, BRIP00, BIL01, BIL+02, BI02, BI04, BPK+00, BPS+00, BEKT09, BM07c, CED+07, CMG04, CIHL05, CFG06, CCL+05, CR08, DRDM09, DLLB03, DSF+04, DBH+02, DMH01, DCM+06, DPGN09, DSDS04, EC07a, EBR+02, EWBH04, FBD+02, FHL+09, Fen08, FCI+04, FBD06, FT00, GMHA09, GSS09a, GB07, GGFSP06, GP08, GRB+03, GHR+07, HH01, HPW+00, HPH+01, HHG+07, HJ03, HSM+09, HB07a, HBW+05, HLY05, Hip09, HRMH07, HFM+02, Hum00, HMO+04, HCMR09, HW00, HCR01, HFA02, IMSO09, ISYM06, KFK+07, KW05, KHIH08, KFT08, KH08a, KBL+07, KW02a, KWD05, KSWP04]. **North** [KW00b, LTFJ00, LTG+01, LTMF01, LSG+05a, LSdM+03, LRN+09, LR06, LSK08, LSE06, LWW+01, LHHB05, MPSJ06, MRS00, MHH+05, MLG+03a, MR06b, MKWO00, MKR07, MBL07, Mun07, NRM05, NM04, NWHH+09, NPN06, NGMT01, OCB+07, PGBA04, PKS00, PPB+09a, PPI04, RGMJM07, RJS04, RHS01a, RCC01, RMT+05, Rin03, RGL06, RJBW03, RMRAFP08, RFG+09, SSH+04, SK04, SK05, SLS+00, SAC+00, SP01a, SFKT09, SP02, SCM+09a, SAC+03, SOB+06, SKDP02, TSE+08, TOK08, TKO08, TB08, TPQ+03, TR06, TPS+05, TBH06, VGB+05, VMN+03,

WWHE04, WHRS05, WKH02, WKIK04, WKMK06, WKY09, WLZ05, WGV+02, WWWR09, WWR09, YW04, vOSF+09]. **north-central** [HCM01, LCB+05]. **north-east** [QA01, UB01]. **north-western** [OSL07]. **Northeast** [SSJ+02, Bla09, CCML07, CRB07, DPGN08, GL00b, LSBJ08, LG02, NSJ02, OÁSG+08, VNJ06, BM09, DBG+09, DD06, GSMD00, GL00a, NLHO09, PCRR08, VJKF07]. **northeastern** [ASLD09, CWM+09, DDF01, EDKT06, FAPA+09, FAPOF09, GSK+08, MIH+00, MILH00, OJPM01, PCB08, SDW+01, SDK+02, SMFP08, VRJ02, Wal07, vDHHM08]. **Northern** [BCP+08, TJSG03, UB03, ARAMPW02, AMS01, AO01, AAF+04, Arr05, BAA07, BBBSPH03, BVCG01, BTB+09, BY09, BT04, CDO08, CMG04, CH07b, CGF04, CCL+04, CDH+09, CSS00, CES+03, CGH+03, CCL+06, CGC+09, DFPG+03, DFSS08, DH07b, DBS05, DKFV05, ENAT07, FMCB05, FZT+05, GAMB05, GEM02, GC06a, GSFN00, GEHZ07, GPSG06, GS02, HM03, HWGB02, HALL05, IG04, IRL+09, JN09, JCMR+03, JCL09, JH06, KWV+05, KGF+09, KW02b, LTPL05, LSH+07a, LTV+01, LSdM+03, LG08a, LVvdLH07, LJM+00, LZM+03, LKW03, MFE+05, Mon07, MA07, NSJ02, NSEL00, NEK+07, NLCS05, NGMT01, OW02, OSL07, PPB+01, PCL+09, RWR+00, RWE04, RV05, Rol00, RSZI01, RRRM08, RSSA07, RH08, SSR+09, SESP03, SSH+04, SAJW04, SCT+09, SCKC07, SEH07b, Som00, SBBS+02, SHT+04b, SMVF03, SB08, Tar03, VMN+03, VV04, WISH09]. **northern** [WHL+08, WCF08, WAW+09, Wie03, WCRB03, WRJ+05, YHSH02, YW04, ZBDE07, BYH+06, SAB04, SPC+00]. **northern-central** [PCL+09]. **Northwest** [BRP07, OLWB06, Tal09, TFLA03, AL09, BW01, BCABC00, BCBAC01, HB08a, HK04a, HKK+06, MGE+09, SLM+02, TTL06, WPIB09, BCHS09, CS02a, KFL09, MLS+08, RMC+05]. **northwestern** [BCL03, BGLL09, COPB06, DGBS08, FFYS+07, FD02, GF04, KRVB05, LP03, MGA+01, OGL+09a, SYVC00, TSIY06, VGS+01, VYM08, DF04]. **norvegica** [AM03, KLHO02, LTV+01, PZB+05, RJBW03, STPA04, SK03, SS02b, Tar03, TJSG03, TNT06, Tor01]. **norvegicus** [ASA+08, ASA+03, CFG06, FCC+08, PWAT01, SMA+03]. **Norway** [NH05, ASA+08, FCC+08, FZT+05, HB07b, JN09, LMKG01, NPN06, PWAT01, SHH09, WBG09]. **Norwegian** [ADS+09, ASES07, Enb05, EH04, EAF+05, Fre03, FBSG02, GLS+00, Hel00, HBN01, Joh02, KTK+08a, KFE+03, KNF+03, PTS00, RWR+00, ZZT05]. **norwegica** [MVN+06]. **nosed** [PCW05]. **notatus** [FOH+08]. **notes** [KI01, Ano03g]. **Notorynchus** [LME05]. **Nototodarus** [JSWH03]. **nourishment** [WCRB03]. **Nova** [BS00, GJT09, SM07b, SM08a, SG06b, SG09, SS05]. **novaeangliae** [CH00b, FHN+09, HFT+09, HYR+09, ZAHJ+06]. **novaezelandiae** [TNTH04]. **Novel** [HJH+02, LCT+08, BRJ+03, FCC+08, FK00, GMM03, GT08, HC02, LCC07, MGBB06, PCS+04a, PBF07, PBS+05, RC05, ZER+01]. **nowcast** [JPG05]. **Nucella** [CH07d, DD07, GR07a, HPC04, LMW+01]. **nuclear** [PG01, PE09, SWL+06]. **Nucleic** [GEHZ07, PWAT01, WCBD01, Gor03, MCR03]. **nucleotide** [PG01].

nudibranch [LH06]. **nudibranchs** [RWSP03]. **nudus** [ENAT07]. **number** [AG02a, MBVBC09]. **numbers** [GM01, HW02, HW00, SAJG06]. **Numerical** [LNB+03, ANCC07, AHZ03, DR01, JWG01, LJK01b, LJK02]. **nurseries** [BS06, CBL+09, DKA+06, GAB+03, LDK+06, MAWH03, SBJ06, VRST+07]. **Nursery** [ADK+06, KMHS04, BS05a, Bro06, CSM+09, DE01, DMK+08, DH06, EE00, FH08b, FLL09, FS02, GRWB02, GK00a, GBW02, HHO03, HHH02, HCS07b, Hid03, KS05, KCSPT09, LC02, LR06, MPM+02, MPSJ06, MHR03, Mok04, NKK+01, NRvdV+02, NGBG07, PDHH06, PPSP07, RSZI01, SC00b, STM06, Sto03, Tup07, WGR07]. **Nursery-area** [KMHS04]. **nursery-role** [KS05]. **nursery-specific** [LR06]. **nursing** [WLS+09b]. **Nutrient** [AMR00a, BWB+06, BH09b, CPK00, CZW+08, DDSR07, EKBM05, FKBB01, HGMG+04, KBH01, MM08, RHGB02, VD00, XYH+09, ADA00, ACLF09, APP+09, BGLL09, BPE+06, BMSH02, BWP+06, BSAR03, BSR05, CHW02, Cam01, CGP08, CH07b, CLL+09, CRK06, CSD+07, DP02, DY05, DAG+00, DAA00, Eyr00, EF02, FAPA+09, FBKB03, FBHB03, FH08d, GFP+05, GM08, GJ03, GCHC00, GPM+09, HDP02, HDC+08, HN03, HVP+06, HHJ04, HSHA06, tAHSHA07, HGJM09, HFD08, HGT01, IOTL09, IRL+09, JHTV02, JK06, JMdG+06, KOTL07, Kar07, KWTR08, KM01, KUN02, KG00b, KFN01, KKSR05, LSH+07a, LSG+05a, Lar03, LV05, LJK01b, LLL+09, MBW02, MBW03, MMTT00, MBC+07, MRP09, MG00, MK03c, MLG03b, NPM01, OAGV07, Pah05, PPHT00, PKRK07, PTA+09, PAR08, PPCJ+06, RBRH02, RPN+01, Ree03, RR05, RL03, RC07, SGL02a, SW02b]. **nutrient** [SKMS06b, SCS03, SCD+09, SHM02, Ste04b, SVL+04, SMVF03, SOMM06, SCC06, SMH+03, TA07a, TFA+08, TDUN07, TDSM02, TT02, ULL+05, VP00, WE04, WLdG+04, WDM+09, WWH05, WR00b, WS00, YH00, ZHWCS08, MCH+06, MCCT07b]. **nutrient-based** [BMSH02]. **nutrient-enriched** [Cam01, OAGV07]. **Nutrient-induced** [HGMG+04]. **nutrient-limited** [ULL+05]. **nutrient-load** [GPM+09]. **nutrient-rich** [HDC+08]. **nutrients** [AF06, BP02b, CSMK09, DL01, FKBB01, GXL+08, GSW01a, GMTN00, HBRW04, KPT01, LD03, MSS+03, MPB+09, NLB08, NFV+06, RMGL07, RDC06, RS07b, RU02, RC05, SSB09, SEL02, SMHL00, SSLM01, YQC+00, Yin02]. **Nutrition** [FB00, BKR04, CHG05, ET08, GPB02, LJM+00, NA04b, SPP+09]. **Nutritional** [CCC05, KKMH08, MFCM05, NGSV07, BGLL09, CES+03, HK03b, JRT+06, LLJ05, MCW+07, MMBT03, PWAT01, SWH04a, TBAT02]. **nutshell** [HR02b, HR02c]. **Nuttallia** [DD06]. **NW** [BMG00, DLB04, GPSH01, GHL02, HKH04, KSSH02, KHIA02, ÁSG04, ARBF02, BGQR01, BA00, BPVL03, BG07a, BGH06, CSA02, CCC09, CBS+08, CLR+06, CSP+03, CMRB08, CTFC08, DSPHV04, DFH05, DR00, DRB+01, FHVMDS07, FGA+04, GBdS+05, GMd+02, GGTKG09, HLH04, HPC04, ILL06, JKNJ07, JERS03, LCD+05, LAV04, MMV05, MPM+03, NOE+04, NCÁSBP04, NCÁSGP05, NIF00, OSP01, OÁSG+09, PIY04, PNCS+08, PNCT+08, PSRB00, PPCJ+06, RGC+06, RHGB02, SAMN04,

SCS+07, Tay05, TSF01, TAÁO+03, TPBF09, TS06, TLIL+09, VPP04, VGMC01, XZUK05, dJTD07]. **Ny** [MAJ+06]. **Nyctiphanes** [GGR06, HB03]. **nylon** [KCTG06].

O [BW01, CGF04, KSK07, KGB+01, MRHP01, MD07, RSY+06, VVTH07]. **Oahu** [WWMF06, Zab09]. **oases** [SGP07]. **OAWRS** [JBS+09]. **OBI** [CVB06b]. **OBIS** [HRB+06]. **OBIS-SEAMAP** [HRB+06]. **obligate** [RH04]. **obscurata** [DD06]. **obscurus** [HCD+09, KKMH08]. **Observation** [SK02, DHG+04, FHK+08, TFL+04, VPG04]. **observations** [BAB+01, CDW+09, DFW+03, GGDB09, MGL+07, MHBB05, PNK+02, PWL+06, TF04, Trn02, LJM+00]. **observatory** [MG09a]. **observed** [BBABL01, EB08]. **observer** [WWTH06]. **observers** [NDOS03]. **obtain** [RSR02]. **obtusus** [DER01]. **occupancy** [FFA03, OHS+07]. **occupation** [MD01]. **Occurrence** [ACM+02, IMW+02, MHW06, Ned04, SAW+01, ADF+09, AHW03, BP08, CGM00, CTvdM+08, DDS+01, DTAF00, Hen09, HD05, KKTN05, KAAH05, MGE+09, PPBS02, RJS04, SS06, WGH+00]. **occurrences** [GBI+06]. **occurring** [CAT+06, CCK03, PBS+05, RSN02, SJK+06, VPS08, WG02b]. **Ocean** [AS04, BF08a, BPB07, BJN+05, CVB06b, EBR+02, FGLM06, FR08a, GMA+09, GFPM01, HWBZ05, Hue08b, JBS+09, KPM00, MS04b, PFW+02, RAC+05, RCP+05, SGH+06, ANCC07, AMB08, AC08, BD07, BPA+08, BVHG08a, BVHG08b, CL04, CB08c, CCCD09, Den08, DSP07, DSM01, DÁSG+01, DRG+02, DHT+08, FFYS+07, FWD+01, GTD+08, HRCB02, Hil09, HFWW05, Hip08, Hip09, HOT08, HGKK06, HTBT07, KAAH05, KB06, Koe05, Kur08, LLM+08, Law08, LR02, Lei08, LCE03, LBB08, MHB+01b, MMA+09, MCD+05, MS04a, MRQ07, MAKMK09, MCN09, NEG01, Orb08, PTD05, PDT09, PSE+03, Pör08, PW07, RZWG08, SWD+04, SYPO09, SMH02, SCD+05, SN09, SNCP04, SMF00, STRB06, TMD+07, TCS+05, TDTR03, TSF04, WBT+08, WH08, WFT+08, dBGLT08, ASLD09, BAM+04, BF03, BI02, BW01, BSA+08, BCL+01, BdBK+00, BKSS07, Bur02, CCC09]. **Ocean** [CBGLM08, CRJ+09, CRLP09, CBTW02, CH07c, CAS00, CV06, CWN+07, DGJ+03, DÁSG+01, DPGN08, DD06, EL05, FR07, FDD+03, Fie02, FBBH07, FPWM03, FVS+08, GMA+09, GVF+03, GF05, GAM02, GTGM06, GUL+07, GMD08, HKH04, HB07a, HBN01, HVWH06, IMSO09, ISYM06, JMM+09, KFS+09, KVV+00, KvNVH00, LLM+08, LGC+06, LSE06, LSM+02, LGM+09, MG09a, MBG+03, MFS07, MRPL07, MAG+07a, MGW+09, MGREA07, MAW01, MRQ07, MZD+05, MVB+05, MBB+04, MR01, NMOO03, NLP+01, NCMC09, NBB+04, Øre00, OÁSG+08, PIY04, PSW+08, PPC09, PPB09b, PMNL07, PVV+06, QMF05, RW03, RPN+01, RBB+08, RLFEF03, RRH09, RSZI01, SC03, SFF+07, SHS08, SFKT09, SCGC07, SCM+09a, TSIY06, TTD+06, TBK+03, TTL06, VMRL04, VW00, VDA+03, WRW06, WWWC02, YI03a, ZAHJ+06, vDHHM08]. **ocean-colour** [SWD+04]. **Ocean-estuary** [MS04b]. **Ocean-scale** [SGH+06]. **oceana** [SL05d]. **Oceanic** [ASP+08, HLFG+07, ALOT01, BPH07, BN09, BMSH02,

BBV+01, CB01, DDQ+00, FCS+09, GSB+06, Joh03, LCL+03, LJ06, LC08, LC09b, LYMCG06, MTH+08, MHSS08, OJPM01, PCRR08, RFG04, SP04, SMSJ04, TND+05, TCWR08]. **oceanica** [AMR00a, AMR01a, BCL03, BGLL09, BD09, CRS+07, DGM02, FJV+02, FHDA+07, GBMHD08, GCSSJV07, HSBD08, LMD+02, MDSP05, OEDSJ02, PTAR07, PAR08, RP02, RR01, SPI+07, TTR05a, TTR05b, VBAR07]. **Oceanodroma** [HM06a]. **Oceanographic** [AP05a, GSRH02, HRR+07, HFA02, SAB+02, BSH+09, BFE+05, CCC09, FHQ+06, GDL+01, IMSO09, IMTW09, JWR05, LB05b, Mon07, NLP+01, OSL07, RTPS07, STF+09, TKVL04, WWWY07, Yin03, ZBNW09, dSCV+08, Chi09]. **oceanography** [AML+03, DS06b, FJK+07, RS03, SCKC07, SBI07, SIK+08, WR06, ZJW+04]. **Oceans** [BRSM07, BB08b, IHK08, LEF+06, CEBR07, TCW+08]. **ocellatus** [FOFG09, HHH02, HH00b, PDHH06, SML02b]. **ochraceus** [BV08, SM07a]. **Ocinebrellus** [MVBGM04]. **octocoral** [ACPS09, Cai09, EMPF07, GC03, HBC09, Kum06, LGRB+08, MW09, OLGG+02, RCR03, SSRG05]. **octocoral-algal** [GC03]. **octocoral-associated** [Kum06]. **octocoral-gorgonian** [RCR03]. **Octocorallia** [CLR+06, DS09b, PCS09, RCR03]. **octocorals** [BR07, Gou07, GSG08, OGA03, TPBF09]. **octopus** [APG+09, BL09, DPSD08a, LSP08, OÁSG+08, BL09, DPSD08a, DPSD08b, OÁSG+08, OÁSG+09]. **octopuses** [AGS+09]. **oculata** [HAMW09]. **Oculina** [FOL02, FIRL02, RMRAFP08, SFL05]. **Ocypodidae** [KWD05]. **Ocyurus** [WMG02]. **odd** [Kap09]. **Odontaster** [MAH+08, PWM+08]. **odor** [BD07, Fin00]. **odorabile** [WNWH02]. **odors** [NPLZ00]. **odour** [AKG02]. **off** [AP06, Ano01a, AAY+07, AB06, ANF+00, BF04, BDH01, BRP07, BFE+05, BHD04, CSR+00, CL04, CGF04, CSH00, CIHF01, CES+03, CTFC08, DE01, DDQ+00, DSPHV04, DBS05, EB04b, GSM06, GEM02, GSFN00, GGM+00, HGG+03, HLGCO06, HQDH06, HK04b, HGZ+00, IMW+02, JPL04, KAAH05, KJMP05, Kor01, KGHL+01, LC02, LH09, LF06, LBC+09, LMB+09, MFG+04, MVHV06, MGE+09, MSSP06, MC08a, MFE+05, MPE03, MBL07, MBG+08, NNLV06, NAB+06, Par06, PHM+08, Reb01, RHS01a, RWE04, RSNG09, RT00a, SHH09, SSHW+07, SDW+01, SSGJ00, SPP+09, SKE05, SMVF03, SYCG05, TAÁO+03, TDC+03, VMH04, WDT+08a, WWL04, WKL01, YCSS06, dSSC07]. **off-reef** [DE01]. **Offense** [BLS03]. **officinalis** [BTF+02, BTD+04, GPM08]. **offs** [FSB07, Hal00, HP07, TSSA03]. **Offshore** [GDR+04b, ONKK03, TKVL04, ZT07, BP02a, BGH06, CHT06, DGBS08, DWB04, DNL08a, FF02, GSS09a, HMK06, HLH04, JT05, KST+08, MGPAE01, MPE03, MGO+07, NCN+09, PDCH06, PDS+07, PDQ01, PGPL03, RJS04, SAB04, SFW01, SIK+08, TOK+04, VLW09, WW05, dSSC+08]. **offspring** [FHB+02, OAM06]. **ogac** [LGB03b, LGB+04]. **Oikopleura** [ATT06a, FLUF+04, LSG05b, LUA99, SVL+04, TCG03, TBAT02, TGNT05, URFA06]. **Oil** [Rui04, AGCF+08, AWA+05, BBD+02, CTLR03, CHMR05, CMB+05a, DBJ+00, DBF+02, DLD+00, EBT+02, GSM+02, HCP+06, HMD+07,

LFRG+05, MAVO+06, NAB+06, OGMC06, PDCH06, PDS+07, PMGE01, PHB02, PBB+02, PD01, RMT+05, SRDPT+07, SAB04, SMC+05, VML05]. **oil-contaminated** [CTLR03]. **oil-exposed** [CHMR05]. **oil-related** [AWA+05]. **Oithona** [CIHL05, CRSL05, DD09a, DD09b, EO04, HSCH07, HW08, IP07, JP08, MVN+06, NMS+02, RRS05]. **Okinawa** [KST+08, MT00, RSY+06, SKH06]. **old** [Reu01, RATD07, SP08a]. **Oléron** [LNPB04, PMG+06]. **olfactory** [FSW09, KPW03]. **oligochaete** [NLK00]. **Oligochaetes** [ARFP09]. **oligotrophic** [FMMS03, GAM02, HSCF06, HGKK06, KHGA02, MBG+03, MCP05, MBC+07, MFP04, PG00, RF08b, RC07, SLGD00, SN04, SHT+04b, TBC+00]. **oligotrophy** [VGS+01]. **olivacea** [MBH07, SAM+06]. **Olive** [WH09, MBH07, SAM+06]. **Olive-headed** [WH09]. **omic** [Via07]. **omissa** [CCdAR00]. **Ommastrephes** [CCC09, Par06, WKIK04]. **ommastrephid** [Par06]. **Ommastrephidae** [DGC+05a, IAKS03]. **omnivorous** [JP04, KLHO02, PABM08, VSL+04]. **omnivory** [CDO08, FTO+09, GRBB07]. **onagawae** [ITN+06]. **Oncaea** [BSS05, SHT+04a]. **Oncholaimus** [TVG00]. **Oncorhynchus** [CHMR05, HFWW05]. **one** [TWMW06, Und04, BKDB00, Boo02, CS03a, MB02a]. **onitis** [KMAC+02]. **online** [FGLM06]. **only** [BAB04, GT08, SG06a, VGW00]. **onset** [CCCD09, PFW+02, RMH07, RLKW04, WHD+05]. **Onshore** [MPE03, NNLV06, BP02a, DRTM09]. **Onshore-offshore** [MPE03]. **onto** [CD07b, TC01a]. **Ontogenetic** [ACAG07, ABL08, BCLS06, FR06, FB02a, GRWB02, Gru00, IT06b, LÁMBF09, MS06, ML07, NWJ+08, OT08, QTB02, TT05a, TF04, YOM+09, dlMPN+03, BGPL08, BTB+09, CSG01, KFS+09, NHS+08, NEMF09, YHSH02, SL05c]. **Ontogeny** [CGCDA02, FOFG09, LHL+07, LHH09, LTL06c, MFY02, BGGR02, BC06a, CACDC07, CLHT05, LSH07b, Lei07, MOP+08, SJR00]. **Onychoteuthidae** [CD03b]. **onyx** [CNW+07b]. **oocyte** [FWF02]. **Oosterschelde** [RSN02]. **opah** [JBG00]. **opalescens** [WHS+09]. **Open** [FWD+01, DBG+09, DRG+02, EHK06, FS02, FBM07, GTD+08, GTE+09, GD07, KPN03, KFU+08, LBB08, LCB+05, MHB+01b, MP06, NPM01, SPAMG00, SSW08, SNCP04, SMF00, SJH+04, TMD+07, YVB+02, YMC05]. **open-coast** [FS02, SSW08]. **Open-ocean** [FWD+01, DRG+02, GTD+08, LBB08, MHB+01b]. **open-sea** [SPAMG00]. **open-water** [EHK06]. **opened** [PZMG05]. **operated** [PNK+02, TFL+04]. **operation** [LBBM06]. **operations** [WCRB03]. **opercularis** [KMHS04]. **Ophiactis** [McG02]. **Ophionotus** [GTPC04]. **Ophiopholis** [DHR04a]. **Ophiothrix** [DHT+08, TCT+00]. **ophiuroid** [DHR04a, LFP+04]. **Ophiuroida** [OKP06]. **Ophiuroidea** [SCC05, SDR01, TCT+00]. **Ophryotrocha** [SP03b]. **opilio** [RGT01, DSMBG03, SML02a]. **Opisthobranchia** [RWSP03]. **opportunist** [AP04a, AP04b]. **Opportunistic** [MLS+06, KT06, LHB09, MBG+09, RF08a, TBAT02]. **opportunists** [CRGH01]. **opportunities** [AL08, Tho07]. **Opportunity**

[SNP03]. **opposed** [MPDC03]. **Opposing** [FWC02]. **Opposite** [YG09]. **Optical** [EZTZ02, HTBT07, BPK+00, BPS+00, BPS+03, DHG+04, KFE+03, LPBD00, LSHL03, RSK04, SLCB00, SSH+00, VMN+03]. **optima** [AJ03, TOK08]. **Optimal** [KH08b, PJB03, SYPO09, VFF09, Pah05, SDK+02, TT07a]. **optimise** [TLFS06]. **Optimising** [GML02]. **optimized** [BMT07]. **Optimizing** [GNL08, FSB07]. **optimum** [SW08a]. **optional** [HBBH07]. **optode** [MD07, SM05]. **opuntia** [NDB04]. **Oran** [VLP+04]. **Orange** [AHDT+09]. **oratoria** [KHK+06]. **Oratosquilla** [KHK+06]. **orca** [FE06, HLH+07, HBW+05, HMY+08, MAC+07]. **Orchomene** [DER01]. **Orcinus** [FE06, HLH+07, HBW+05, HMY+08, MAC+07]. **order** [Bra08, GH08, NYK03]. **ordinated** [CKS05, PC05]. **Oreaster** [MSY02]. **Oregon** [AB06, BFE+05, BPA+08, CSR+00, HWBZ05, KJMP05, MS04b, MS05, MPE03, RAS07, WWL04]. **Øresund** [GHP03]. **organ** [Tak02, TTM+05]. **Organic** [HKY+02, HBK+05, LCB+05, MK02, WMW+08, vOSF+09, ABBN09, AHL+01, ARFP09, BD09, BCM+09, BVCG01, BIG+06, BMSD00, BMO+04, BEE06, CRS+07, CMG04, CSMK09, CC00, CRCV04, CGL+02, DDF01, DSPHV04, DMH01, DR00, DÁSG+01, EKBM05, GSL+06, GHH+04, GSW01a, GHS05, GWO02, GGRC+08, GTSS03, GGM+00, HRR+01, HDC+08, HKM00, HBT+08, HCCY02, IAT+07, JHTV02, KCP+07, KHD07, KTK+02, KKB+06, KKSR05, LBF+02, LT00, MMCF07, MMC08a, MCP05, MGA+01, MT00, MdL06, MSD05, MLM+02, MIH01, NN06, PRB+08, PW04, PDFD09, RF08a, RHG05, RMKR00, RNDF+04, RE00b, SSB09, SR09, Sar06, SFW01, SAT+03, SS02a, SYVC00, SCD+09, SHT+04b, SZBZ04, SNCP04, SBC+06, SCH+07, TYT+04, TSF01, TPQ+03, TKTJ07, TNSM00a, TNSM00b, URFA06, VK02, VGS+01, VLP+04, WAM+08, WKOE09, WRJ+05, WHCP+04, YYK+08, dGvdBvO+08]. **organically** [KHGA02]. **organics** [GMd+02]. **organisation** [HM04, KPA+09, Kin02]. **organism** [BVMBC07, GBI+06, LTH+06, SV01]. **organism-generated** [SV01]. **Organismal** [GDSB04]. **organisms** [BBM+02a, CH06c, FNB07, FH08c, FGS+02, GRS07, Gim09, HOT08, JBSB01, JK03a, KP01a, KHB00a, KFH04, Kim02, KST+08, LVZW06, NDOS03, QFJ+07, QHD04, Via07, WB05a, WB05b]. **organization** [AO01, GDF03, JWTP06, NW06, SKR09]. **organizing** [BF07]. **organochlorine** [FHG+03, HBW+05]. **organotin** [BGQR01, BMB02, RBG05]. **organs** [LP04, MOP+08]. **orientalis** [KNK+00, KNKT01, SL05a, TSIY06, TL05]. **Orientation** [GC01, LCE03, AKG02, FDDS09, FWD+01, Har08, KPW03]. **Origin** [AP05b, LLJ05, ABS+09, BSBD+04, OBG+07, PKH00, Sar06, SLB07]. **originating** [HTZ+07, TYT+04]. **Origins** [PAB+02, BM00, BM02c, BCM+07, SKFPS02]. **Orkney** [PSPZ09]. **ornata** [TCC04]. **Orthoptera** [MLGG03]. **Oscillation** [KH08a, SOB+06, TBH06]. **oscillations** [BJN+05]. **oscillatory** [TC03b]. **Oslofjord** [WBG09, KFN01]. **Osmerus** [BDRM06, PA07, SD00a, SD00b]. **osmolality** [RB02, RB05a].

osmolytes [EOL+05]. **Osmoregulation** [CACDC07, APW+04, CGCDA02]. **osmosis** [KJ03]. **Osmotic** [SSL00b]. **Osmundea** [OST07]. **OSST** [FJ01]. **Osteichthyes** [ORD00]. **ostracod** [MvdBÓ00]. **Ostrea** [CSTC01, TBR+03]. **ostrina** [GR07a]. **Otaria** [CD08, HK04b]. **other** [AWOO02, GGTKG09, HTM01, Hue08b, IE06, KMHS04, LVZW06, PP02, SWD+04, SPD03]. **Otolith** [AAJ07, BCB08a, FFG03, HS08a, HJG03, HW09, Hum00, KHP09, Tak02, WM04, AKL+04, BS07b, BTKG+08, CIT04, EdPP+00, EG03, FH08b, FBJ00b, GM04, HYLT03, HMHB03a, HMHB03b, HNMC09, JBH00, JSIT02, JSIT06, MW06, MAM+01, MC01b, NSEL00, RMH07, RSZI01, SRJ09b, SRZZ01, Sha00, SCIT09, SR03, STCJ01, SH04, SSW08, SSM+01, TTM+05, TSI02, VRST+07, vdMM03]. **Otolith-based** [Hum00]. **Otolith-check** [WM04]. **otolithic** [LP04]. **otoliths** [BW01, Ber00, Bro06, CW03a, CT06a, CWM+09, FS02, GK00a, HKZ04, KSK07, KSHP00, LIT05, MT05, MC05c, PKM04, RSD+08, RHH+05, RW06c, ST02, SJ06, TCW+07, WT06, WFC03]. **otter** [BBD+02, DBJ+00, HKK+06, KB04, RL09a]. **otters** [DBF+02, Kon00]. **Otto** [Ano00d]. **oualaniensis** [Par06]. **Oulastrea** [Lam00a, Lam00b]. **Our** [Clo01]. **outbreak** [JBHGB04, Nug02, SG09, WM05]. **outcome** [SKP+07, ZE01]. **outer** [AAGS02, HMY+08, SFR+09, TNSM00a]. **output** [CNW07a, CPG08, FFR+03, MH00, McI02, RWH00, SM07a, TBAT02, ZMN07]. **outputs** [BDH01]. **ovalis** [KWTR08]. **ovata** [GDR+04a, KFA+04, MDR+06, MDBG07]. **over-exploitation** [Ogu07]. **over-harvested** [SRC00]. **over-wintering** [FKI+09]. **overall** [GEC08, JRP01]. **Overcoming** [Kir02c, Pet02a, Kir02b]. **overexploited** [SCMB03]. **Overfishing** [Das02, CHM06, VLRJ07]. **overgrazed** [JMU09]. **overgrowth** [Bul06]. **Overlap** [CDK+07, PRL+09, Bar02a, BDF09, CC02, CTvdM+08, FMZvW02, GJ05, HH00a, KWP07, KFT08, PS01, TKO08, WHL00]. **overlaps** [NB06a]. **overlooked** [TdMF+08]. **overlying** [ATR+08]. **oversights** [WR07]. **Overview** [SPB09, Hue08b, PM00, SMMM07]. **overwhelms** [HH07b]. **Overwinter** [TSE+08]. **Overwintering** [HGHB00, HBBH07, SLB07, CBD04, EBG+00, KRK09]. **ovigerous** [CHL+05]. **oviposition** [Swa04]. **ovotestis** [SF05]. **Owenia** [GBD+06, PSRB00]. **owl** [KM03a]. **own** [HMA04, PB00b]. **Oxic** [JKG+05, CGCMPA01]. **oxic/anoxic** [CGCMPA01]. **Oxidation** [VPWE09, DSS04, Kin01, TBK+03, TRPNE06, VFJ06]. **oxidative** [YBY+09]. **oxide** [dBMSL02]. **oxidising** [ISSK03]. **oxidizers** [BCM+09]. **oxidizing** [PPI04]. **oxodGuo** [ABB+00]. **Oxygen** [BRJ+03, JGH05, KKI+06, OYNO08, Paf06, RAA02, SDW+01, ARAMPW02, BFB01, BFV08, CGT+00, CGF04, DCT+04, DMH01, DD07, DBP04, DRG+07, FPB02, FHPW07, GCHC00, GB05b, GGM+00, HH03a, HGK02, JKG+05, JHR05, KRK09, Kar07, KYML02, KKP08, LF02, LGVF00, LSG05b, MBW02, MFE+05, NR00, PKR07, QRWJF07, RFPS+02, RWJ02, RAH+02, SA03b, TSF01, TNSM00a, TT07b, WBN+00, WBW+06, WK00, WO05, MFE+05]. **Oxygen-minimum** [SDW+01]. **oxygenation** [LC03]. **Oxygenic**

[SSdWM00]. **Oxymonacanthus** [KN00]. **Oxyrrhis** [JKS+01]. **Oyashio** [TW04a, TW04b, KI01, PIY04, YI03a, YI06]. **oyster** [BCJ05, BC06a, BSK06, BCS+06, BGD+03, BH09a, CSTC01, CBMB03, DCO+08, DVLH+00, DGB+02, FBN+07, GPHC09, GP04b, HLH+08, KLR+06, LNPB04, LPBD00, MGDP01, Maz04, MWMH05, NSH+08, PGP03, PPGL09, RRS00, Rue07, TBR+03, TB08, TKN00, WDRH07, YIY08]. **oyster-culture** [HLH+08]. **oystercatchers** [WGCM+03]. **oysters** [Bay02, DOML+07, LNV+03, MSF+07, MM08, PCS04b, YLK00]. **Ozone** [HCP+06].

P [ABB+00, GXL+08, LSH+07a, LCC01, PO09, XYH+09, YQW+01, SRLA04]. **P-contaminated** [ABB+00]. **P.** [ACAG07, CBDH02, GNHB+05, HRR+01, MNC+02, SLKF03, SHH08, WHL00, YLK00]. **P450** [DCT+04]. **P4501A** [CHMR05]. **paced** [DS01]. **Pachygrapsus** [MSP+06]. **Pachyptila** [CBDH02, GLG+05, SGL+02b, THS+02]. **Pacific** [CCC09, DGJ+03, DD06, EC07a, GUL+07, IMSO09, ISYM06, MVB+05, PIY04, PPC09, PPB09b, SFKT09, SPRK02, SCM+09a, TBK+03, VMRL04, ABF07, AH08, ACM+02, ASLD09, BM09, Bay02, BBG+06, BRP07, Bla09, BL00b, BNSG01, BHN09, BM07c, CJFM09, CBGLM08, CT06a, CRB07, CEBR07, DC06, DHHY09, DFSS08, DNL08a, DGC+05b, DPGN08, DPGN09, DKFV05, DM09, EE06, Fen08, Fie02, FBD06, FKM+01, GRPE08, GRS07, GSK+08, GF05, GSP+02, GZG+07, GGFSP06, GBW02, HGSH08, HSPH05, HBW+05, HVCT09, Hip09, HMA06, Hum00, HSSS05, HFA02, IT06a, JTVC08, Kad03, KHIA02, KNK+00, KNKT01, KI01, KAM+06, LBF+02, LOT+00, LCL+00, Lar03, LR06, LSK08, LLJ05, LSBJ08, LSM+02, LLCHG01, LCW06, LS06, LCCTFO03, MSF+07, MFS07, MAM+01, MRPL07, MAW01, MMA+04, MR06b, MKWO00, MF07, NOE+04, NMOO03]. **Pacific** [NCMC09, OBG+07, OCB+07, OLWB06, OPSB07, PZMG05, Pra01, PPS00, RBB+08, RRS00, RC09, RSZI01, SRL+02, SK04, SK05, SV07, SCIT09, SP08b, SBA01, SCM09b, SB07, SPT04, TSE+08, TOK08, TKO08, Tal09, TND+05, TSIY06, TMD+07, THP+05, THS+02, TDSM02, TCWR08, TCW+08, TTL06, USG+08, VRJ02, Van03, VTDS09, VW00, VBF06, VS08, WWGR07, WKPS06, WR06, WKH02, WKIK04, WKMK06, WKY09, WOL+07a, WCJL08, WGV+02, WAN+01, WS08, WWWR09, WWR09, YI03a, YI06, YIY08, Zam03b, ZH02]. **pacifica** [AS06a, BLS06, DBS05, FSP06, GGFSP06, NOE+04]. **pacificus** [IAKS03, Joh03, KS04a, MWG02, PC05]. **pack** [GRG+02, GGG+04, LCB+05]. **package** [Enr05]. **Packaging** [LBR04]. **Paffenhöfer** [Ano02i]. **Pagophilus** [CDH+09]. **Pagrus** [DWB04, HJG03, NJPI03, PBH+03, TSHT02]. **pagurus** [MS08, SP08a]. **PAH** [HFD08]. **PAHs** [NAB+06]. **paints** [RGEB00]. **paired** [DPD+08]. **pairing** [FE07]. **Pakistan** [SDW+01]. **Palaemon** [MNC+02, PABM08]. **Palaemonetes** [RPS+06a, RGR+01]. **Palaemonidae** [MNC+02].

Palatability [KKBH03, PAM+09, AIM+05, TLLCT02]. **palatable** [Her06]. **Palau** [HCH07, Tup07]. **palifera** [AM06]. **Palinuridae** [BO00]. **Palinurus** [GQR06, GTGM06, GB02b, TGGM05]. **pallidus** [DPSD08a]. **palmata** [BHH05, GDBF06, GDBF07, Lir00, MBW07]. **Palmer** [QR03]. **palmiformis** [CTVP03]. **Palmones** [CIFN00]. **Palmyra** [RK09]. **palp** [CDK+07]. **Palythoa** [Bur02]. **PAM** [KGB+01]. **Pan** [CHH+05]. **Panama** [OHCFJ04]. **Panamanian** [PGM05]. **pandalid** [CPA+03, CGM00, FC04]. **Pandalidae** [MNC+02]. **pandalids** [FC08]. **Pandalus** [CGM00, HM03, OSL07]. **panicea** [TL08]. **panmictic** [TTL06]. **panmixia** [TGGM05]. **Panopeus** [RE00a]. **pantophysin** [CHH+05]. **Panulirus** [BFLÁ01, BL09, CH05, EJKN03, GRPE08, NPLZ00, PE05]. **papillosa** [RGA+02]. **Papua** [CWCP+06]. **Paracentrotus** [FTP+09, FB00, RM00, TRT04, TÁCTR06]. **Paradigm** [SS09b, BS07a, CH09]. **paradox** [HCBP05, LFP+04]. **Paraeuchaeta** [AMR00b, AMR00c, SK03]. **Paralabidocera** [SNGR00]. **Paralabrax** [FA02, LTCP03, SMF+02]. **Paralichthys** [Mad02, NRM05, SAG08]. **Paralithodes** [SAWG05, SAJG06]. **Paralomis** [ATLC03, CTA+03]. **Paralvinella** [CTVP03]. **paralvinellid** [RL09b]. **Paralytic** [DCM+06, CCM01, GFC+02, JF02, KS06, SSO+01]. **Paramesopodopsis** [JR01]. **parameters** [AHZ03, BA00, DLD+00, GK07, JM01, KCA+08, MAA+07, ME01, MWD+09, NPTW05, RMA+02, SFH+00a, SP01a]. **Paramorea** [DL03b]. **Parapercis** [RW08]. **Parasagitta** [CDT+03]. **Parasite** [BG02, JTVC08, BCS+06, DdMB04, Gri09]. **Parasite-associated** [JTVC08]. **parasites** [AGM06, BKB+09, KRP+06, OHS+07, SD00b, SS06]. **Parasitic** [ÖNCNG05, AML+03, GLG00, GL02, MC06, MdMR04, PCYC02]. **parasitically** [PBJ+05]. **parasitism** [BDRM06, LM09, MRH+08, SDFM00]. **parasitized** [RAA02]. **parasitoid** [TT06]. **Parental** [RGMV04, CC03b, KN00, OAM06, RGL+00, VMdBV06]. **parental-caring** [VMdBV06]. **Pareuchaeta** [TNT06]. **Parhyale** [PCT00]. **Park** [LPS08, MHO07, Lam00a, CDS07]. **parks** [MGL+07]. **Parrotfish** [KVH02, AFHS08, BB08a, CRAP03, GPK+04, GHV05]. **parrotfishes** [BKSS07, MR05, RL05b]. **parsimony** [TW10]. **Partial** [LBB08, DBN+09, HJH+02, RR05, SHL+03, Tan02]. **partially** [LH08, NvW01, TK08]. **participation** [MC05c]. **Particle** [BDDL03, BCJ05, DBCB05, DLB04, GDL04, RCAK03, BPVL03, BDR04, BC06a, BDG+07, CB00b, FK00, GSC+01, GK00b, HSBD08, HWG06, LWH08, LP01b, MKK+09, NSH+08, Pen00, PSRB00, RL05a, RGD+08, SFHS00, TGY+06, TCD01, VPP04, VJ04]. **particle-associated** [TGY+06]. **particle-attached** [FK00]. **particle-processing** [Pen00]. **particle-tracking** [MKK+09, NSH+08]. **particles** [EP01, FLUF+04, FFML02, FK00, JK04, KJL03, LWH08, MWMH05, MGF+03, MYNY08, PS07, Pas00, Pas02, RYF01, RHG05, SSH+04, SRGS01, SYVC00, SPBM05, Tho04]. **particular** [VHH+02]. **Particulate** [KTK+02, BVCG01, DSPHV04, DF06, EKBM05, FD00, GGRC+08,

JPMGS08, KPKD06, LCC01, LLJ05, MGA+01, MHDS09, MGPAE01, ME01, NCÁSBP04, SAT+03, SS02a, TSF01, TDRM08, VGS+01, WRJ+05].
partition [CC02]. **Partitioning**
[GÁSPR03, MRC+08, QRWJF07, BM02d, CPK00, CLJ+08, Dav00a, DMK+08, DOML+07, GSCW00, Jos09, LJM03, NFN+09, OHS+07, PMG05a, PWLC06, PLM03, RBG04, RGF+03, SW04, WdBS02]. **partitus** [WM02b]. **Partners** [MW09]. **partnerships** [BR07]. **parts** [BGGR02, KMP+06]. **parvipinnis** [LC02]. **parvula** [GP01, RdNS02]. **parvum**
[FLG03, GJ03, SKK+06, SKU+08, ULL+05]. **Pasiphaea** [ACAG07]. **passage** [BLF06, GN04, KSA03, STJ03, AML+03]. **Passamaquoddy** [WAMP08]. **Passive** [BSP03, BIG+06, NvW01, VCSL+09]. **past** [RRIH+02a]. **pastures** [MB05b]. **PAT** [LS06, LALB08]. **Patagonia** [DCA+09, LME05, VMH04]. **Patagonian** [GHT+01, GWWC00, JBG00]. **patagonica**
[FOL02, FIRL02, GMD08, RMRAFP08, SFL05]. **patagonicus** [HHF+07]. **Patapsco** [SSLM01]. **Patch**
[APM+01, CS03a, GMVF08, GC06b, JRC06, KH07b, LGB03a]. **patch-reef** [CS03a]. **patches** [CS05, DW09, FMT09, HLTT09, KW00a, LCF02, NE01, NEG01, O'D08, PJJ+05, SGL02a, SHJC08, VHM09, YAF+07]. **patchily** [BDR06]. **Patchiness** [KvdMDP09, VL00, AR02a, BSP03, BDÁM04, FE02, Fra05, GB05a, PMV06, RKGH01, Seu05]. **patchy**
[GCU07, Lei01, MA00, PJB03, SVN04]. **Patella**
[AH07, CCB06, CHW06, DJM08, PB00b]. **paternal** [GM05, TKK05]. **paternity**
[BHMR01, BMCH09, HKR+08, IMS05, JY08, MS08, SS04a, Too04]. **path** [TdMF+08]. **pathogen** [DKAH02, MT09, RS02, SCBA05, WKH07]. **Pathogens** [PHP+03a]. **pathological** [DSF+04]. **Pathologies** [KKSR05]. **pathway** [SBSPS04, WWR+01, YLL+04]. **Pathways**
[RL09b, VFJ06, ATTX00, BP02a, BTKG+08, DCT+03, FSP06, FBJ00b, HCB02, JBH00, LCB+05, MBH+09, NWFV06, PCCL05, PMG+06, TYT+04, TBM+08, VNJ06, VHV+04, WW03]. **Patinopecten** [SSO+01]. **Patiriella** [JMU09]. **patrol** [KRF+05]. **Pattern**
[CMS+01, AGS+09, BCBVM05, BSP03, CSP+03, GLB+04, JSWH03, LMC08, LWR+02, LHB+06, Lus05, MADPQ06, NM04, PTB03, Rin03, RvdPHW04, STCJ01, SYPO09, TGA02, WM05]. **Patterns**
[ACH07, BHPC06, BCU04, CW03a, CFMB00, CC07, CAA00, DSL07, DM05b, DWL09, Edm00, FA06, FPB02, FTBC05, FB02b, GBSQ09, GDDM05, GLFU+04, HP09, JBA02, KM01, LWH+04, MHO07, MHB+01b, McG02, NW02, PHM+08, PWdN+00, RHBW09, SRJ09a, Sta08, VJ03, AFHS09, ASA+03, ABD+02, BS08a, Bar03, BK05c, Bel07, Bel08a, BGM09, BCBVM06, BJ08, BER+03, BKDB00, BMO+04, BTW08, BG02, BH02, BH04, CPA+03, CHL+05, CL04, CKB+09, Col03, CH07d, CB05c, DHHY09, Dav00a, DMA03, DF04, DCAL+02, DMM+03, DHRG05, DS06a, DPM02, DNL08a, DR01, DH06, DD01, DS07, EJM01, EHM+09, FLK+06, FPB+07, FA02, FCP02a, FFA03, FFT+07, FWH+05, FBM07, GhGD+02, GVF+03, GLS02, GY00,

GSP+02, GLÅ+03, HWB+09, HLH+07, HSCH07, HDP+06, HHH02, HJ05, HK02b, HWGB02, HFMP03]. **patterns** [HMO+04, HCMR09, JF07, JDCB09, JNFL04, KMP+06, KCS04, KHP09, Kum06, KAM+06, KNF+03, LB08a, LTMF01, LBF+02, LV02, Lec05, LJ06, LH02, LP07, LLW09, LTCP03, MR05, MBW02, MPM+03, MH08b, MHW06, MB07b, MYE03, MRJ05, MC06, McI03, MGREA07, MCP+09, MGM05, MC05c, MA02, MMA03a, MB00b, NDV+00b, NWJ+08, NA04a, NMDS00, NHN+06, NAB09, OC01, OSP01, OP09, OKM06, OT08, OGL09b, PGCC+06, PEDT03, PCS+07, PCHM07, RS03, RGP+03, RWB+09, RHPB08, REM+06, RRDHG08, RP06, RB04, RLFEF03, RHSN07, RHS01b, RF06, RZ00, SML+09, SM07b, SH07a, SSB02, SHS08, SE04, SS03, SAB+02, SH05, SML05, SMH02, SSS+05, SA06, SP04, SDW07b, SDK+08, TMAN08, TAS07, TA07a, TLLCT02, TMFB06, TFSP09, TF04, TAW+09, TLC06, Tor09, TCT+00, TH06, UM08, VKH08]. **patterns** [Ver05, VFM06, VBA06, WFC03, WBW+06, WGR07, WBR07, WM01, WH03, WKK07, WWWC02, ZS04, ZLAK04, vdMM03]. **Patuxent** [KHB00a, KS04b]. **patzneri** [WBC01]. **Paucity** [Cha03]. **Pavona** [GLB+03, SHH08]. **pay** [HP07]. **pay-offs** [HP07]. **PB** [Ano01a, ASLD09, RCC01]. **PCB** [BGKN00, CBP+01, DCT+03, DCT+04, DPD+03a, DPD+03b]. **pCO** [FHL+09, GÁSPR03, GPM08, LRN+09, RNDF+04, RFG+09, SFF+07]. **PCR** [FS07, HLH+05, MCS09, MRQM06]. **PCR-DGGE** [MCS09, MRQM06]. **PDV** [PHH+05]. **pea** [DRDD09]. **peak** [BM09]. **pealeii** [BHMR01, BGH06, BMCH09, MH00]. **Pearl** [Lee00, BSK06, DCO+08, HN03, LPBD00, TKN00, YLK00, YQC+00, YQW+01, Yin02]. **Pechora** [DDL+03]. **Pecten** [BDR04, TK01, TNTH04]. **pectinatus** [AMR01b]. **Pectinidae** [BDR04, RL05a]. **pedal** [HSCD01]. **Pedicellariae** [GHdN07]. **Pedro** [GES+06]. **pedunculate** [BWW+04]. **Peer** [RBL+04, Rii04b, Rii03, RQF+00]. **peer-review** [Rii03, RQF+00]. **Pelagic** [BBV+01, HLBS07, SAJW04, SdV06, SF02a, VFM06, VBF06, ZH02, Ano07g, AHW03, AWP+01, ANF+00, BM00, Bel08a, BRP07, BBM00, BGS02a, BGL+07, BFE+05, BK06c, CRLP09, CPB04a, CJRT00, CLP08, DP02, DK03, DTV09, DS06b, EL05, FWF02, FVS+08, FNDP08, GMK+03, GRP+06, GDGSP09, GGDHRA00, GSFN00, GLP+08, GFPM01, HS03, HHKH05, HPB+04, Hue08a, ISY07, KKK+05, KBH01, KPT01, KH08b, KBL+07, KMB+08, KCG07, LRR+09, LDL+04, LEÖK+02, LCE03, LHL+07, LNH00, LPHH+09, LYMCG06, LIM+06, LWB+00, LBH01, LW06, MNB+07, MR06a, MVHV06, MR04, MTV06, MAT01, MBG+09, MRB+08, NReZW09, NLB08, NM04, NW02, Ogu07, OHS+04, PCC06, PSC05, PSGP04, PCS04b, RM05, RWE04, RS00, RGF+03, Saf03, SNH04, SAS+06, SO02, TOK08, TRH+06, TPSW00, Thu07, TJM00, TC00, TBAT02, TGNT05]. **pelagic** [VGW00, VLRJ07, VW00, WPM09, WDSA09, WJDA06, YI03a, YI06, ZYZ+06, vdVBW00]. **pelagic-benthic** [MRB+08, NReZW09, TRH+06]. **pelagic-spawning** [LHL+07]. **pelagica** [OHS+04]. **pellet** [KSA03, OSA05]. **pelletization** [WRH05]. **pellets**

[BND02, BGS+02b, CMG04, IAT+07, JB07a, Kiø03, LEÖK+02, MTN03, PK06, PI08, RRS05, RJBW03, SRDPT+07, SSH+04]. **Pellioditis** [DRV+05]. **Pelorus** [ZHWCS08]. **penaeid** [BLF06, PCD04, VHH+02]. **Penaeus** [JRP01, OLG+09, RMKR00, VHH+02]. **Penetration** [NCMC09, CAS00, Con05, IC02, WBW+06]. **pengoi** [LG08a]. **penguin** [BRSM07, BZLD02, FHB+02, HDRC+08, KHA+00, LB05b, MB04, SZL+05, TBM+08, WAN+01]. **Penguins** [Wil03, BC02, BWW+04, BR09, BCC+04, CB01, CKF+03, CEO06, CCCD09, DGH08, GCLC+02, GBW+05, GBW+07, HHF+07, HC05, IBB+07, KSSB04, LGM+09, LJC00, MHB+09, MEHD07, PISL02, RTPS07, RBMB00, RCWYK07, SR04a, SAB+02, TDT+03, TSEH08, TGT+06, TC00, TC03c, WZ04]. **Penilia** [ASC06]. **Peninsula** [FAPA+09, FAPOF09, GEM02, GGR06, AIM+05, CMRB08, FHQ+06, GVF+03, ILL06, MMV05, NCÁSBP04, NCÁSGP05, PAM+09, SPGS03, TAÁO+03, VPP04]. **pennatulacean** [PCS09]. **pentachlorophenol** [LP01a]. **Peracarida** [GLB+04, RWJ02, RJ03]. **perception** [JP08, NOP02]. **perch** [KS04b, NH03a, NH03b]. **Percnon** [DFCH05]. **Percoidei** [JH01]. **perennial** [RK08]. **perennis** [RGCL+07]. **perezi** [CPBS07]. **perform** [BSKR+06]. **Performance** [FBBV09, Ark09, BM05a, EGJ07, GA03, GM05, HRR+07, HCB+07, HC05, JHH01, KGB+01, LWW+01, LP07, LIM+06, LÁMBF09, MPK03, MK04a, MMMB+05, MRQ07, MCN09, RdNS02, RCWYK07, RT05, SL05b, SPH+09, Smi04, SWHSA05, TSSQ06, Wil03]. **performances** [GLV+09]. **peri** [BDDL03]. **peri-hydrothermal** [BDDL03]. **period** [AFHA05, DPD+03a, LBB08, LP04, MAB+03, PUB+01, SH05, TNT08, WWHE04, WWDH09]. **periodic** [JHR05, Sha00, dM01a]. **periodicities** [MYH07]. **periodicity** [BB09, BVVM02, Joh02, KvNVH00, ZDA+06]. **periods** [BSKR+06, BGRD00, GKS+07, SD00a]. **Periophthalmus** [NWT00]. **Periphyton** [CK04, HLH+08]. **peritoneal** [KNKT01]. **periwinkle** [LM09, Pet02b, WH02]. **Perkinsus** [LNV+03]. **perlemoen** [ESB+04]. **Permanent** [RM06, GZG+07]. **permeable** [EWBH04, HCJ+07, MGM05, WTH04]. **Perna** [CYC+09, EM04, GSL+06, GXL+08, GP04a, HTM01, ML00, ML05, NW05b, NZM07, PW04, PMR06, SAG03, Wan02a, WLT+03, WC03, ZMN07, ZMTB07]. **peroxidation** [SAP02]. **persist** [TB08]. **Persistence** [LL03, MSD05, SHSV04, VJ05, BUF02, Bib07, CBL+09, DW09, DS01, MAB+03, RCL+09, WW06a, ZPP09]. **Persistent** [HSC+09, HFWW05, BKDB00, DUSJ+09, LF06, MFM09a, RL09a, ZCR+09]. **perspective** [BDF+04, DRG+07, EE06, FH03, FB02a, GLS+00, KdLCM09, LRM00, Mar01, NB06b, Roy02, VLRJ07]. **Perspectives** [BS04b, BB05, MMPD09, CWB+06, EOK+08, MM07a]. **perturbation** [BCM+09]. **perturbations** [HGMG+04]. **pertusa** [BY09, BHY09, DBOR09, JNFL04]. **Peru** [ZBDE07]. **Pestarella** [PTLK04]. **Peters** [Kir02c]. **Peterson** [GHP02]. **petrel** [AHC+06, FGSH+05, HM06a, QMF05, RHC+08]. **petrels** [BCH00, BDF09, CWC00, CBTW02, CMT+08, GSCW00, GSSR02, HH00a].

Petrolisthes [Don04, HH07a, Too04]. **Petrosia** [RCC+04]. **PFA** [Lam00a]. **PFA-concrete** [Lam00a]. **Pfiesteria** [ASH03, AHZ03, JKS+07, PPHT00, SSBG02, SG02b, ZAH03]. **Pfiesteria-like** [PPHT00]. **pH** [HLR07, Hin02, ISG04, LHK04, MH07, MCCP09, PH03a, PH03b, SH01, SH07c, SH07d, Tak02]. **Phacellophora** [TT06]. **Phacosoma** [MTS07]. **Phaennidae** [NOP02]. **Phaeocystis** [HRQ+02, HRR+01, JKNJ07, LSG+05a, NFV+06, SV08, SLKF03]. **Phaeodactylum** [SDRH01]. **Phaeophyceae** [CK09b, SEH07b, Ste04b]. **Phaeophyta** [ABB05, Kev01]. **Phaethon** [LCL+03]. **phagotrophic** [HP06]. **phagotrophy** [SHS00]. **phalangium** [RGVC07]. **phase** [LGSB09, NNLF09, RM06, SH01, Trn02, ZRG00]. **phases** [HPVL05, WA00, ZRG00]. **phenolic** [LELC02]. **phenolics** [SCBA05]. **phenological** [MSJ+09]. **phenology** [AS04, Hip08, SSS+09, SB09, Syd09]. **Phenotypic** [CEB+08, DLT+06, HWvdM03, MSG07, SR04b, BS08a, BGL+07, Kra07, SPB09, TSW+04]. **pheophorbide** [FH02]. **pheophorbide-a** [FH02]. **pheromone** [BK05a, HJH+02, KMF02, KBT05]. **pheromones** [SCC05]. **Phestilla** [RWSP03]. **philippinarum** [MM05, MDG04, NW04, SPC+00]. **Philippine** [AMT03b, RGMJM07]. **Philippines** [RAM03, SESP03, SJA+09, VYM06, VYM08]. **Phillip** [Cam01, MJKH03, MK03c, RKLK07, TK01]. **philopatric** [BUCC09]. **phlorotannin** [PB00a, TP00a, VP00]. **phlorotannins** [KLFH04]. **Phoca** [CS02a, GNHB+05, HBBD09, NWIT08, WHL00, ZS04]. **Phocarctos** [CWDG05, MMC+08b]. **Phocoena** [CR04, CKTE01, DSF+04, JWR05, KCTG06, MGE+09, ST08, TH02, VMVG+07]. **Phocoenoides** [OKAM00]. **Phoebastria** [AFHA05]. **Pholadidae** [PTH08]. **phoronid** [LS09a]. **phosphatase** [AC02, FB03b, HM05c, IRL+09, OHL+06, SN04, SAMN04, VDA+03]. **Phosphate** [MVB+05, AC02, BOM+08, CAD00, CIFN00, DM09, GDS02, KP01b, NNW04, SAMN04, VMRL04]. **phosphatic** [AGB03]. **Phospholipid** [DK06, SKDP02]. **Phospholipid-derived** [DK06]. **phospholipids** [SKFPS02]. **Phosphorus** [FTK+04, LWH06, MPDS07, MILH00, MFCC02, NNW04, OHL+06, SC06b, DAM+08, DRB+01, EB04a, FPC05, FBKB03, GHH+04, GFM+02, HCA06, JF02, LFF+09, LGZ+09, MSH+03a, NN06, NRPS+01, VDA+03, WLJ08, YQC+00]. **phosphorus-depleted** [WLJ08]. **photic** [MFP+05, PGS+00]. **photo** [RG09, UHvO+08]. **photo-acclimation** [RG09]. **photo-physiology** [UHvO+08]. **Photoacclimation** [BMSH02, HSP+08, MEB+07, SHM02, WBZ+09, vLvSGS05]. **photoacclimatization** [Les00]. **photobiology** [RS02]. **photochemical** [PKR07]. **photographs** [KTF+01]. **Photoinhibition** [CNW07a, NvWY05, GCD+03, HAC06b, Jon04, LDHC04]. **Photoperiod** [CW03b, BCLS06]. **photophysiology** [JPC+06, SHH08]. **Photoprotective** [HKSW01, Dov04]. **photoresponse** [NYK03]. **photosymbiosis** [SdV06]. **Photosynthesis** [CNPS05, VMH04, dlSPLV09, BMSH02, BW00, CMRF05, ERR06, FJV+02, FHPW07, FNDP08, GCD+03, GLFU+04, HBdBV01,

LDHC04, LDS+04, LN05, NvWY05, OEDSJ02, PCYC02, RH09, RvdPHW04, RG09, SBB09, SP01a, SFPGA05, SS03, SHS00, SSdWM00, SKH06, TN07, TFLA03, dBKSV00, jMFVPL05]. **photosynthesis-irradiance** [SP01a]. **Photosynthetic** [KGB+01, MRPL07, RLBB04, SDHG03, SC01, UHR05, Uth06, ZJW+04, BK00, BA00, BSJ02, BM05a, CABS02, FK04, GK07, HBP+05, HPVL05, JS02, KF02, KCA+08, MCP05, MG00, ME01, MUP06, POH+02, PKR07, STRD02, SSGB+08, TMJ+05, WGP+00]. **photosynthetically** [RGL01, VMN+03, WdBS02]. **photosyntheticperformance** [HSGS00]. **Photosystem** [BDW+00, JK03b, FCH+09]. **photosythesis** [MD07]. **phototactic** [YOM+09]. **phototaxis** [Ada01, MFY02]. **Phototrophic** [ET08, FH08c]. **phototrophs** [MFK07]. **Phragmatopoma** [MFY02, MYE03]. **Phragmites** [COK02, LC07a, MJG01, Min02, PAMJ03, VGB+05, WWAC00]. **phthalate** [SFHS00]. **phyla** [BF03]. **phylloclimate** [BVP+06]. **Phyllonotus** [Swa04]. **phyllosoma** [JRTJ04]. **phyllosomas** [BO00]. **Phyllospadix** [HIM05, RHBW09]. **Phyllospora** [CK09b]. **Phylogenetic** [FTU+00, OJPM01, YFH+02, GKWK02]. **Phylogenetically** [FK08, NSSI06]. **phylogeny** [ISSK03, Lei07, UST+04]. **phylogeographic** [TMFB06]. **Phylogeography** [KSHO01, KHK+04, PG01]. **phylum** [Ned04]. **physalus** [JTR05, RBGM06]. **Physical** [AAPO00, CMSS09, DP01, IC06, JSN08, LB08a, LSK08, MSH+03b, PNCS+08, PNCT+08, RCB05, TSJ05, AF06, BFK+05b, BB00, CHL+05, DDS+01, FD08, FH03, GÁSPR03, GNPB07, GNP07, GCHA05, Han07, Har06a, HH00b, JHB06, Kaa04, Kel02, Kim02, LTG+01, LRR+09, MM06a, MCD+05, MBBW08, Mil07b, MJKH03, O'C07, OP02, PPCU07, PBN+07, Pee02, SHH09, SK07, SCZ+06, SWM03, TK08, WBH+04, Wil09, WJB09, WKPK05, BI03]. **Physical-biological** [PNCS+08, PNCT+08, RCB05, GNP07, Han07, LRR+09, Mil07b]. **physically** [WKD+04]. **Physico** [DP02, NATR+05]. **Physico-biogeochemical** [DP02]. **Physico-chemical** [NATR+05]. **Physicochemistry** [RB05a]. **physics** [DPS+03, NH03a, NH03b]. **physiography** [MFG+04]. **Physiological** [BRBPL06, CLRM08, DP09, KFA+04, MWTB00, NMVH06, PBH+06, SP01c, TW00, TOBR07, WDLM05, AKRA02, Bay02, CGCDA02, JHL04, MB08, MCE01a, MDS+07, MMMB+05, POH08, SP03a, SZ08b, SYPO09, SMHG09, TAS04, XW01]. **Physiologically** [PD07]. **physiologist** [Pör08]. **Physiology** [HSGS00, SHS00, ENC+04, FCP02b, GB02a, GG09, KVS08a, Lei07, LUIAH03, MSH+03b, RB05a, SKMS06b, UHvO+08, VN02, VN05, WC03]. **phyto** [Pas02]. **phyto-** [Pas02]. **phytodetrital** [SW08c]. **phytodetritus** [AW03a, DD04, JFR02, MvdBÓ00, MMB+02, NOO+08, SPGS03]. **phytoflagellate** [GT02]. **Phytoplankton** [AQHTL02, ACLF09, BAOV06, BNP+09, CMJ04, CH07b, CSL+05, CCJT09, CD05, DGJ+03, EDBvdL08, GM01, GVF+03, IG04, LPBD00, MLG+03a, PWHW09, RS07b, RMPC08, SSGB+08, SP01a, TD01a, TSF01, TFLA03, TLIL+09, WW07, AD00, AWOO02, AVS03, BF01a, BF08a, BAM+04, BA00,

BLS04, BMW+00, BBV+01, BPS+03, BW00, BOZ03, BBNK02, CMG04, CBAd00, CMRF05, CF08, CLL+09, CMSS09, CABS02, DDS+01, DBD+05, DK06, DAA00, DCC+03, ESQ03, EDKT06, EB05, EAF+05, Eyr00, EF02, FPB+07, FHL+09, FPWM03, FIS04, FSV+08, FCH+09, FJ01, FNDP08, FHK+08, FBN+07, GFF08, GVKF03, GMP07, GHD+02, GSW01a, GB03, GHL02, GEHZ07, GCHC00, GDL04, GRLML09, HLD+07, HGS+07, HN03, HSS+04, HHC00, HBdBV01, HGG+03, HRK+08, Hin02, HLH04, HLH+08, HS02, HK03c, JDTB06, JHJS04, KVS08a, KW05, KOTL07, KSSH02]. **phytoplankton** [KB07, KNU02, KWAT08, KBSWG09, KYYM00, KWL+05, LHD+01, LCL+00, LF08, LCS+01, LKR+06, Lat07, LSE06, LD03, LFSR06, LSHL03, MHB+01b, MBG+03, MTH04, MKL+03, MAJ+06, MOOB06, MRC+08, MHY+06, MN00a, MSH+03a, MHABGC04, MSH+03b, MIL+00, MGL+00, NWHC03, NTGK09, NATR+05, NRJB04, NLCS05, OS01, OHL+06, Pah05, PO09, PFW+02, PDT09, PAW00a, PCJF06, PPHT00, PTA+09, PPCJ+06, QA01, RMWO09, RW01, RPN+01, RSR02, RHHH09, RGC+06, RG09, RZWG08, RCB05, SWD+04, SSN+09, SDS+03, SAT+03, SLM+02, SLL02, SMHL00, SO08, Seu05, SCGC07, SW02a, SW02b, SYPO09, Som00, SHSV04, SDRH01, SHM02, SMSJ04, SMF00, SOMM06, SMHG09, TA07a, TKVL04, TBID09, TDSM02, TT02, TSF04, TLNH01, VSV04, VFF09, VWH00, VMH04, WWAC00, WG09, WPC+03, WWL04, WW04, WHL+06, WAW+09, WPD02, YQC+00, YQW+01, Yin02]. **phytoplankton** [YTK+05, ZGV00, ZRG00, ZHWCS08, ZTW08, ZLAK04, TBL+09]. **phytoplanktonic** [KUN02]. **Phytotoxicity** [JK03b]. **Pico** [FPF01]. **Pico-** [FPF01]. **picophytoplankton** [BCVC07, FMMS03, KKTN05]. **Picoplankton** [GUL+07, LSM+02, BdBK+00, GRS07, RCAK03, SBL+00, TKN00]. **picoplanktonic** [NReZW09]. **Piddocks** [PTH08]. **pigeon** [GSM+02]. **piggy** [BWW+04]. **piggy-back** [BWW+04]. **Pigment** [AVS03, BAM+04, SMSJ04, AG04, CCM01, DDV+08, DC07b, HSS+04, HBTD04, LG00b, LPBD00, LSHL03, MBR+05, RGC+06, SMHL00, SGK04, SLCB00, WHL+06, ZER+01, LWB+00]. **pigment/chlorophyll** [SMHL00]. **pigment/chlorophyll-a** [SMHL00]. **pigmentation** [FB03b, WBZ+09]. **pigments** [BDC00b, Dov04, GMR+02, HJ03, Rij03, SMHL00, SLHT05, ZJW+04]. **Pilayella** [RBJB+05]. **pilchard** [COPB06, OKAM00, OSP01]. **pilchardus** [COPB06, CG04, GMZvdL07, GBHO+08, GCVR01, GUT04, RGL+00, RGMV04, SMVF03]. **Pilot** [KET+03, BBHT02, PBL+09]. **Pinctada** [BSK06, LPBD00, TKN00, YLK00]. **pink** [CTLR03, CHMR05, CWBR05, CBM+07]. **pinnatifida** [CHO09, TKGS04, VJ05]. **pinnid** [GFP+05]. **pinniped** [BWW+04]. **pioneer** [Lam00a, PZMG05]. **pipes** [QRS00]. **piping** [DSH03]. **Pisaster** [BV08, SM07a]. **Pisces** [ZH02, CSS00, Gla07, LDR00, MPR02, NSEL00, ORD00, PDM+04, SK04, SK05, Tup07]. **piscesae** [PAB+02, UBM+07]. **piscicida** [ASH03, AHZ03, JKS+07, SSBG02, SG02b, ZAH03]. **Piscivore**

[DGdG+09, BS05a, JBS01, VHB+07]. **piscivores** [BS06]. **Piscivorous** [KRF+05, HMJ+09, IMTW09, She01, ST06b, SP01b, TS07, ZWYL01]. **pistillata** [AYSL09, EMB+09, FPBAT02, FHGJB04, KJ03, MEB+07, NYvW03, NKS03, RFPS+02, SFPGA05, WBZ+09, ZDA+06]. **pituitary** [HYLT03]. **Pivotal** [GKB09, BVC+02]. **place** [SMH09, vDS05]. **placement** [WBP+06]. **Placopecten** [Har06b, LCHG03, MJS09, WBDR06]. **plaice** [BVVM02, BDCvB+09, FGT+07, GRB+03, GHR+07, HMO+04, HCMR09, SM01b, TdLvdVR08, VGW00, Wen00, vdVBW00, vdVBGW09]. **Plain** [BA04, DDF01]. **plana** [FC00, LBC07, Orv05, PL07]. **planci** [GHdN07, LRM00, Pra01, San00]. **planipes** [GGDHRA00]. **planktivorous** [AS04, HR08, MHHS06, SBI07]. **Plankton** [BH02, CT01, EZTZ02, Fra05, GGRC+08, HFD08, NFV+06, SRR06, TAÁO+03, TBL+09, WSA+06, AMS+06, BSP+08, BIR00, Bea04, BI04, BSB03, BBG+08, CH07a, CWB+06, DHG+04, EÖKS+02, FLG03, GYD04, GSRH02, HVH+07, HD05, HD06b, JN09, KVS08b, LSH+07a, LC09b, MBC+07, MP00, MCM+03, MD08b, NHNB01, OSF08, Osb07, PTD05, PM00, Rol00, RE00b, SMC+05, SFF+07, SW02a, SW02b, SC06b, SHSV04, SFT+05, SBC+06, SFG05, SLEH01, TCD01, UB03, Vis01, WKL+03, WG00, WDX01, ZIUG07]. **plankton-anchovy** [OSF08]. **plankton-rich** [MD08b]. **Planktonic** [AQSP07, KKKK03, LR08, PG00, ATT06a, ATT06b, AMP+02, Ano02i, BK05a, BK05b, BH04, BLH02, CBAd00, CMHP06, CRK06, DCO+08, DAG+00, DVLH+00, EE00, FCH+08, GK08, GAM02, GPM+09, HJ03, HKM00, HK02b, Jak01, JS03, KBT05, LDWC05, MCH+06, ONA04, OAGV07, OGA03, PL00, PK05a, Paf06, PL07, PH03a, PKRK07, PI07b, SLGD00, SSM05, SdV06, TMD+07, VSL+04, VD00, VF09, WL05]. **Plant** [DPD+08, PDO01, GK02, GKK03, HR02a, PH05, SGB09, SC03, SWL+06, SGCC06, WR00b]. **plantation** [BKK+05]. **plantations** [ATTX00]. **plantigrades** [ML05]. **Planting** [BvK07]. **plants** [MSA07, SZZ08, vDSD02]. **planula** [NKS03, OYNO08, ZDA+06]. **planula-brooding** [NKS03]. **planulae** [ACR07, PKH00, VSBB03]. **planular** [PV05]. **planulation** [VYM08]. **plasma** [EdPP+00, KKK+05]. **plastic** [HTJ00, JBG00]. **Plasticity** [WMCF08, BS08a, BCBVM06, BBG+06, CGCDA02, DLT+06, DD09a, EDE05, HMH04, JVT01, Kra07, RLBB04, SR04b, SPB09, TD01b]. **plastics** [BWW+04]. **Plata** [JBCL03]. **plate** [SM05]. **platessa** [BVVM02, FGT+07, VGW00, Wen00, vdVBW00]. **platessoides** [SM01b]. **platform** [FA06, MUP06, PDS+07]. **platforms** [FGPS04, PDCH06, SAB04]. **Platichthys** [MTL+03]. **platipes** [HTS06]. **Platygyra** [LWCF04, MSG07]. **plausibility** [FBD06]. **plausible** [BGDS05]. **play** [MBW03]. **playback** [Tya09]. **players** [MMB+02]. **plays** [BV08]. **Pleasant** [CRV03]. **plebejus** [OLG+09]. **Plectorhinchus** [WW03]. **pleopod** [TJSG03]. **Plesionika** [CPA+03, MNC+02]. **Pleuragramma** [MVHV06]. **Pleurogrammus** [NS02]. **Pleuroncodes** [GGDHRA00, RT00a]. **Pleuronectes** [BVVM02, Bro06, FGT+07, VGW00, Wen00, vdVBW00]. **Pleurophycus** [DZ06]. **plicae** [BCJ05]. **plots** [DY05]. **plover** [DSH03]. **plumage** [QWY07].

plumchrus [BM09, CBD04, ESDKM09, EBG+00]. **plume** [BJR04, DMS+05, HLBS07, LHD+01, LD03, LDWC05, MDZ05, PAK+00, Pee02, PPCJ+06, VJ04, WPC+03, YQW+01]. **plumes** [Fin00]. **plumifera** [JP08]. **plumulosa** [KSS+05]. **pneumatophores** [GF02]. **Poaceae** [VGB+05]. **Pocillopora** [AM04, HR07, Kuf01, LCCTFO03, MG08, PKH00, RRDHG08, UHR05, VYM06, Whi06]. **pocilloporid** [VYM08]. **Pockmarks** [WAMP08, WBG09]. **poculata** [DC07a]. **Pododesmus** [Tom08]. **PODs** [CHT06]. **Poecilostomatoida** [SHT+04a]. **Poigar** [SAM+01]. **point** [LWK+07, Rii04a, WM02b, BMG02]. **poisoning** [BCBQ01, DCM+06, GFC+02, KS06, MFG+00]. **Polar** [BWW+04, LCGN02, BK03, BF08b, GNAD+03, HDQ04, HW08, KG00a, KG00b, PBH+06, SG02a, SCH+07, TBBI04]. **polaris** [RHG04]. **Poleward** [RGC+06]. **policy** [WGCM+03]. **Polikarpov** [ZK09]. **Politics** [BS05b]. **pollen** [vTWMG08]. **pollock** [BBC+09a, Bai00, DABC02, PCH+05, PBS+00, Rye02, WJDA06, YHSH02]. **pollutant** [QHD04]. **polluted** [BGQR01, PCSS01, PCBL05]. **pollution** [FFR+03, GGGVGG03, GTFB03, JDVG08, KWV+05, LFRG+05, LLSL06, MK02, PHB02, PBB+02, PEdlP+02, RBG05, SFW01]. **polonium** [SFT+05]. **polonium-210** [SFT+05]. **poly** [NCP+08]. **poly-brominated** [NCP+08]. **polyacanthus** [KHP09]. **Polyandry** [TSRR05]. **Polyaromatic** [SCH+07]. **Polychaeta** [BBRJ04, CTVP03, DQ05, DBCB05, DCRT07, FCP+07, Iye02, KTK08b, LGVF00, MJG+00, MG05b, PZMG05, SP03b, TP01a, TP01b, VBA06]. **Polychaete** [GSP+02, MGHA05, CH06b, DBCB06, EWSH08, FGS+02, FGS00, GQ00, HLQ02, HK02c, HH03b, JQ04, KW00a, KM03b, LHQ03, LHQ05b, LMCQ02, LLY+01, LBBM06, LOB03, MFY02, MYE03, MHW07, NWÓ03, ODG+04, PG01, QRS00, RPS+06b, RPS+06a, RSL09a, RSL09b, RF08a, RN06, SWH04a, SZ09, SMB+03, TSSQ06, TA03, TWM+01, XWQQ05]. **polychaete-scallop** [SZ09]. **polychaetes** [AHL+01, ABD+02, BBST07, CVK00, CBA02, DM08, DPGN08, EWSH08, HL05, HCCY02, LJM03, MTLG09, PMPI03, RGA+02]. **polychaetous** [SJS+01]. **polyculture** [GSL+06]. **polycyclic** [CWR06, NAB+06]. **Polydora** [SWH04a]. **polykrikoides** [JTLG09]. **polylepis** [SH01]. **polymeric** [HSD03, LHQ05a, WS02]. **polymers** [LHQ05b, SLKF03]. **polymorphic** [CRC02, SAG03]. **polymorphism** [FOH+08, MS03, UYNO01, VBB06]. **Polynesia** [AAPO00, AAGS02, FPF01, LYMCG06, LPBD00, MACS07, SLGD00]. **Polynesian** [OBG+07]. **polynya** [CGL+02, FBD+02, GGK+07, SSH+04, SDS+03, KHIH08, MLG+03a, VMN+03]. **polynyas** [BF08b]. **polyp** [MW02a, PGM05, PHS09]. **polyphemus** [BLT03, CRV03, JSN08]. **polyps** [BCKP09]. **polyunsaturated** [ODA+09, PAB+02]. **polyxystra** [RSSA07, RH08]. **POM** [WASW03]. **Pomacanthidae** [EJM01]. **Pomacentridae** [Boo02, Gla07, LCEC02, SYWM05, WM02b].

pomacentrids [CW03a]. **Pomacentrus** [PKM04]. **Pomatomus** [HBNA04, MBL07, SLB07]. **Pomatoschistus** [JRA02, MPR02]. **'Pompeii** [CFC+00, FCP+07]. **pompejana** [FCP+07, PZMG05]. **pomum** [Swa04]. **pond** [BFB01, HFA09, LSH00, SG01]. **ponds** [BA04, BL01, KLN06]. **Pontellidae** [TCC04]. **Pontomyia** [SL05d]. **Pontoporeia** [BEE06, WS01, vdBÓME01]. **pool** [MHTJ07]. **pools** [DFMD00, EF07, Joh01, KMR01, MD08a, MHTJ07, SA03b, SAF+09, TFA+08, WW06a]. **poor** [AP05a, ABF07, CDK+07, DW09]. **pop** [LS06, LALB08]. **pop-up** [LS06, LALB08]. **Population** [ACJ+04, BCABC00, BSS05, CAS05, CÁ04, CCL+05, CSO08, CRC02, CDS+04, DCF+05, DBS05, DESK03, DdNEvdZ05, ESB+04, EGPT03, GJT09, GDGSP09, GNC07, HTM01, HH07a, HDW04, JSMM07, JÅC+01, LCS+01, LBD00, LJ09, LS04, MJG+00, MBP+06, MR07b, Nem05, OBG+07, ORS02, RMT+05, RPS+04, SSGJ00, SBL08, SBHE05, TKGS04, TR06, TCW+08, TTL06, WTF+05, WT09, WWV08, WWWR09, AMR00c, ABD+03b, Ano01a, ARP02, BS07b, BVC+02, BCM+07, BLS04, BJN+06, BDH01, BSVM+05, BER+03, BBD+02, BLT03, BDRM06, BHH07, BMJ02, CW03a, Car00, CRV03, CLS+01, CMHP06, CK09a, CB05b, CY06, CCB+09b, DL02, DC02, DdMB04, DZ06, DPSD08a, DPSD08b, DB07b, Edm04, EZTZ02, EBT+02, FLL09, FMP05, FGS00, FBN+07, GAMB05, GPK+04, Gil02b, GCSSJV07, GSCW00, GKAS08, GMS02, GPSG06]. **population** [GDBF07, HWC+06, HP06, HGSH08, HGS+02, HBBD09, HBN01, HWvdM03, HM06b, HDP08, Hum00, HFA09, JY08, JVT01, KUOI06, KM03a, KH00b, KPW07, KOC+07, KWD05, KSH+09, KS04b, Kri02, LHH09, LPHH+09, LCD+05, LJK01a, LJK01b, LJK02, LRC06, LBHL+09, LW06, MHH+05, MHSS08, MS06, McI02, MHBB05, MP06, MC01b, MGZ+03, MRH+08, MR01, NRC07, NCMC09, NWHH+09, Nod04, NLHO09, OSF08, OKAM00, PIY04, PZB+05, PMM+00, PCC07, PTS00, PCBS05, PWFC08, PKA06, RF08a, RGMJM07, Reu01, RCL+09, RV05, RBG01, RT00a, RFCM03, RMAY04, SCMB03, SBMAE06, SMP+09, SP02, SP04, SDR01, SMF+02, SVL+04, SMGCW00, SZL+05, Tar03, TSW07, TFSJ00, TGGM05, TA01a, VFJ+07, VHMB09, WTS09, WHB+06, WÓ02, Whi06, Whi02, WAN+01, WGL03, WMCF08, Win09, WG07, ZAH03, vDvTJD+09, Lap01a]. **Population-level** [CAS05]. **populations** [AVA+09, Arm01, ADR+05, AP00b, BR03, BSDR01, BCBVM05, BCBVM06, BSK06, BHH09, BDJ09, BG04b, BFB+09, BCP+08, BL07, Bro06, BT04, CMB+09, CBP+05, CLSM09, CWT06, CK09b, CLR+06, CS03b, CNT+04, CPG08, DF04, DGL01, DBT02b, DLD+00, FSO08, GMA+09, GPSH01, GL04b, GF05, GMK+03, Gil02a, GGFSP06, GWPRC+07, GTGM06, GC07, GDBF06, HKH09, HMY+08, HTM01, HMD+07, HCR01, HFM+04, Hyr01, JDCB09, JKES07, KPA+09, KHIA02, KH05, KB04, LQRGT06, LW02, MB08, Mal02, MTL+03, MJS07, MB07d, MGM+07, MHBB05, ML00, MHK+01, Mil07b, MR06b, MRGC09, MCU06, MFCC02, MAG07b, ONA04, OM04, PSPZ09, PAW00a, PDM+03, PKS00, PP02, PD01, PBJ+05, PBS+05, QAA+06, RSL09b, RHC+08, RDD+02, Rit06, Rod03, RMZC07, RMC+07, Saf03, SSN04, SM07a, SG06a].

populations [SVG07, SP03b, SPD03, SSW08, SAG03, SSH+00, SLEH01, SRJ07a, SJH+04, SNGR00, SM01b, TG03, TCS+09, TS06, TTL06, Tyn04, UB01, VSRGW09, VB02, VAJ+03, WKL+03, WE04, ZMTB07, dCLLT+02]. **porcelain** [Don04]. **Porcellanidae** [Don04]. **Porcupine** [DDF01, KHvW02]. **pore** [BWP+06, CHW02, EWBH04]. **porewater** [WM06]. **Porifera** [LWH+04]. **Porites** [BG04a, GEC08, JM03a, MFK07, MBLA01, RL05b]. **porpoise** [CHT06, MGE+09, OKAM00, ST08, VMVG+07]. **porpoises** [CHT06, CR04, CKTE01, DSF+04, GSS09a, JWR05, KCH+03, KCTG06, RFLK03, TH02, TR06, TW10]. **Port** [Cam01, JKQ02, MJKH03, MK03c, OHN01, RKLK07, TK01]. **Porter** [Ano04e]. **Portugal** [AQSP07, BMG00, BRAS03, CB00a, CES+03, FCP02a, JC08, MBW02, PMM+00, SMVF03]. **Portuguese** [BMB02, CVF07, QAA+06, dSSC07, dSSC+08]. **Portunidae** [LWJC04]. **Posidonia** [AMR00a, AMR01a, BCL03, BGLL09, BD09, CRS+07, CLMR07, CLRM08, DGM02, FJV+02, FHDA+07, GBMHD08, GCSSJV07, HSBD08, LV02, LMD+02, MDSP05, OEDSJ02, OHT02, OKM06, PTAR07, PAR08, PCL08, RP02, RR01, SC01, SPI+07, TTR05a, TTR05b, VL00, VBAR07]. **position** [APM+09, BGSBC02, CDF+08, CYC+09, GC01, GV01, HM06a, NBDG05, PH03c, ROBFR08]. **positions** [GFPM01]. **Positive** [MMMB+05, PH01b, WOH05, RSE01, Wie05]. **Possible** [Ano07h, AC08, WPIB09, ARFP09, CHO09, EAF+05, Gar00, GSS09a, GA08b, HCB02, JLCA01, Koe05, KWHS+06, LR06, PZ07, Rod03, SPT+00, YH04, NMCT03]. **Post** [CKF+03, HR07, CPB04a, CH07d, CT04, CVT09, DMM+03, DM01b, EM05, EE00, GLA06, HCM01, HLFG+07, Jef03, JH01, Kin02, KSSB04, KCSPT09, MPM+03, MK03a, MPK03, MK04a, MB00b, MMBF09, NW05a, OvM02, RM05, Sha09a, ST07, Tay03, Tay05, TNT08, TCT+00]. **Post-bleaching** [HR07]. **post-disturbance** [CT04]. **Post-fledging** [CKF+03]. **post-glacial** [CH07d]. **post-invasion** [NW05a]. **post-larvae** [HLFG+07]. **post-larval** [DM01b, MPK03, OvM02]. **post-metamorphic** [MK04a]. **post-moult** [KSSB04]. **post-publication** [Kin02]. **post-recruit** [ST07]. **post-release** [CPB04a, MMBF09]. **post-settlement** [CVT09, DMM+03, EM05, EE00, HCM01, Jef03, JH01, KCSPT09, MPM+03, MK03a, MB00b, RM05, Sha09a, Tay03, Tay05, TCT+00]. **post-spring** [TNT08]. **postbreeding** [BCHS09]. **postcopulatory** [TSRR05]. **postglacial** [TCW+08]. **postlarvae** [CWBR05, MHR03, MFM+09b]. **postlarval** [EE00, HS05, OLG+09, TW00]. **postmitotic** [RGP+03]. **Potamocorbula** [Pen00]. **Potential** [CDO08, FMMS03, GDBF06, HSW+08, MSF04, PCJF06, SZW+07, BP02a, BPC+02, BM00, BJLH04, BGPL08, BGD+03, BKB05, CHMR05, CH06b, CSTC01, CCL+08, DRDM09, DRDD09, DD06, DS06b, FSB07, Fox04, GM01, GY00, Gla07, GSFN00, GCS06, GRLML09, GGM+00, HHV06, HMKR05, HCS+07a, HGS+02, HGAS+01, HLGCO06, HB04, HTBT07, JP04, JDVG08, KET+03, KMWH04, KS04a, KS00b, LNV+03, LP03, LTH+06, MFG+00, MK03b, MM07a, MB02b, MBBP08, MAKMK09, NBB06, OBB00, PGR+01, PZ07, RSE01, RHH+05, SR09, SAJW04, SHA+05,

SN04, SD01a, SA03b, SDK+08, TBR+03, TP07, TPSW00, TYC00, UP07, VTY06, WGS+02, WBJ+07, WLT+03, WWR+01, XW02, vDvTJD+09]. **potentially** [AHK+02, DFMD00, LHK04, SRDG05, TdMF+08]. **Potter** [STE04a]. **pouchetii** [HRR+01, NFV+06]. **pouchetii-derived** [HRR+01]. **pout** [KB06]. **Power** [CLABRO+03, BGDS05, CPH+02, SWL+06, SMGCW00, dlSPLV09]. **power-scaling** [dlSPLV09]. **Practical** [BLF06]. **practices** [FEO07, Hou09]. **praeputialis** [APM+01, CLC04]. **Praunus** [WG02b]. **prawn** [JRP01, Kro05]. **prawns** [PMP04, VHH+02]. **Pre** [HCM01, LOB03, PV05, DL02, KSSB04, MB00b, NW04, SSS+09]. **Pre-** [HCM01, KSSB04, MB00b]. **pre-conditioning** [SSS+09]. **Pre-emptive** [LOB03]. **pre-exposure** [NW04]. **Pre-planular** [PV05]. **pre-recruitment** [DL02]. **precautionary** [ARP02, CM04b]. **precious** [NM09]. **Precipitation** [Min02]. **Precocious** [LC08]. **precopulatory** [TSRR05]. **precursor** [Pas00]. **Precursors** [WDB+05]. **predacious** [GSM05, MHV+00]. **Predation** [AF06, BKK+05, Goc04, LG08a, Lid08, MHV+00, Niz07, OHT02, OKM06, PJN01, Pur03, Tay05, TDL05, VV04, AHV01, AE06, BLS03, BSZ05, BCT+08, BFB+09, BJJ01, BG07b, BH02, BBST07, BL09, CDO08, CH09, CDH+09, DBP04, DGdG+09, DHR04a, EvdKB+08, FBD06, GRWB02, GR07a, GW06, GDdS+07, Hal00, HMKR05, HBNA04, HJK01, HLTT09, HM06c, JP04, JS03, JNH+09, KB06, KS00b, KCG07, KH05, KB04, LBF+07, LGB03a, LR06, LEB07, LB08b, MS09, MPSJ06, MHCB08, MHM+08, MLS+06, MAW06, MJG08, MH06a, MR07b, NZM07, OLG+09, PMPI03, Pea03, PGK+08, PTCH01, RdNS02, RL05b, Rye02, SBL+00, San00, SBJ02, SW08b, SH05, Str02, SDK+08, TAM03, TOK+04, TAO07, TNTH04, TJEM02, Tay03, Tor01, TLNH01, VHW+07, Vii07, Wen00, WH09, vTWMG08, EFL+09]. **Predation-induced** [Goc04]. **Predator** [CC04, KKG06, KFT08, LGB03a, MWG02, NS07, SPL00, SJR00, Sta09, TAO07, TK03b, ALE+09, BPH07, BS08a, BDC00a, Bar02c, BBDW09, BLDG01, CSMBH08, CYC+09, DFH05, FK08, FE02, FH03, Fre07, HBDD02, HLY05, JWM02, KH00c, LHJN07, LGC+06, LB02, MLGG03, Mis04, NB06a, Nod04, PBFB08, RAAT+07, RB08, RST04, RH08, SKBP09, SMHC03, SP08b, Smi04, SHW09, Tal01, TE00, Tit01, TPD+05, UP01, VACT+08, VBFF08, WTP08, WDT+08b, WLJ+04, WFG+08, WA03, WS06, YG09]. **Predator-inducible** [CC04]. **Predator-specific** [TAO07]. **predators** [AG02a, ADF+09, AM01, BZLD02, Bra08, CEB+08, CDG04, CH07c, CDW+09, DMA02, DHR04a, FTP+09, FSW09, FD02, Hun04, KEB07, LS09a, MCFM02, OKM06, PHB02, PBB+02, PSC05, PRL+09, PCRR08, QS05, RHDC05, RS06, Rit02, RFB07, RL08, SJR00, SMC09, SF02b, Syd09, Tor09, WP00a, WP00b, WFT+08]. **Predatory** [DJM+05, JBS01, BIC+03, BI03, CW05, EGJ07, FKA+06, GH08, HB04, HRDA05, KPEF00, OP02, PGR+01, RBG04, VHW+07, WB06]. **predict** [BN09, CCL+08, JWM02, LH02, RZS05, SDW07b, Wil03]. **predictability** [CMS+01, FWC02]. **predictable** [MYH07]. **predicted**

[BDC00a, Bar02c, vdWHF+08]. **Predicting** [BCPB+01, BM07c, CB08c, CCCD09, DBH+07, DJ04, EYH+06, HS01, Law08, MHP03, RW03, RM09a, SM08b, SKE05, SMGCW00, SWGC+05, SG02b, DGVK+04, PL03, SHW09, THN+03]. **Prediction** [CT09, BHR08, GPLAG04, LRK09, RSL09a, YMHV02]. **predictions** [GNAD+04, MAOP09, MDLS01, TF04, WCM08]. **Predictive** [EM07b, MB07e, WCH09, SMGCW00]. **predictors** [Bat09]. **predicts** [CHMR05, Cum02]. **preference** [CD07b, EDE05, HYLT03, MS06, OLG+09, RSSA07, Sot03, WHL00]. **preferences** [BMdNP09, CH00b, HGG+05, IR02, JHH01, KPN03, MGE+09, Pra01, TJS08, WPM09, WOL+07a]. **preferential** [TGM+03]. **preferred** [RCF09]. **pregnant** [BB09]. **Preingestive** [UNII01]. **Preliminary** [KHG06, WG02a, KWP07, KFH04, MWTB00, SMF+02, YQC+00]. **preparation** [STH+06]. **Presence** [MH08c, NSSI06, RSSA07, SCC05, Bat07, DL03b, Fin00, GT08, HSCH07, KSKL+03, KSKK+07, MKG+05, RM09a, Tal01]. **presence-only** [GT08]. **present** [Law07, RRIH+02a]. **preservation** [KP01a, MDLS01]. **preserved** [AKRA02]. **President** [ZK09]. **prespawning** [MRS00]. **pressure** [AK02, DGdG+09, GG09, HWL00, HH07b, KSSH02, LOB03, PTCH01, RCC+04, RR05, SHL+03, SW08b, SHSV04, TTR05b, TYC00, VTY06, WZ04]. **pressures** [BHZW08, LR06]. **Prestige** [AGCF+08, LFRG+05, MAVO+06, NAB+06, OGMC06, SRDPT+07, VML05]. **Prevalence** [FFN+08, BBG+04, HAP+08, WM05]. **prevent** [OST07]. **prevents** [FIRL02, ÓUA05]. **previous** [MB08, RBW03]. **Prey** [AS06a, Bas06, BTB+02, JWM09, OKAM00, PKLD09, PS01, RCCK09, RGL06, WHL00, WBJ+07, ADF+09, ARBF02, AP00a, ASC06, BKM08, BS08b, BCC+03, BPB07, BBDW09, BHH09, BZLD02, BH01, BJJ01, BHD04, CSMBH08, CW05, DJG+07, Dav00b, DMA02, DMA03, DFH05, DCM+06, EL05, EWG+08, EGJ07, FE02, Fau09, FSW09, FM02, FFN+08, FTO+09, FHQ+06, GWH03, GMZvdL07, GNAD+03, HSGS00, HFT+09, HBRJ06, HC05, HSCH07, HGJM09, HLTT09, HSST01, Hip08, Hyr01, IBB+07, JRA02, JHL00, JWM02, JBS01, KFT08, KS00b, KH00c, KLW+09, KH05, KW00b, KB05, MSLP06, MFG+04, MAH+08, MAC+07, Mis04, MWS+04, MR06b, MHV+00, MWM+05, Mun07, NOE+04, NB06a, NWT00, NH03a, NH03b, OvM02, PBFB08, PRvdL+07, PLM03, PPC+05, QMF05, RAAT+07, RFLC07, RCF09, RB08, SS00a, SPL00, SJR00, SLC05]. **prey** [SKBP09, SG05, SMHC03, SMC09, ST06b, SPH+09, STV+09, SvNvdMvdV09, SW08b, SH07c, STAS06, SIK+02, TE00, TS07, TBBI04, Tit01, TT05b, Tor09, TPD+05, VML05, VFV01, Vli05, WTP08, WMS+03a, WDT+08b, WFT+08, Wen00, WLM06, Wil09, WS06, ZBDE07]. **Prey-dependent** [BTB+02]. **prey-handling** [BH01]. **Prey-switching** [AS06a]. **preying** [MBG+09, TC03a, WBDR06]. **Pribilof** [SH00]. **prickly** [DS09a]. **primarily** [KLHO02]. **Primary** [ASES07, CGCMPA01, DDQ+00, GPW+02, SHA+05, SCD+05, WDN00,

ACT09, BHW+03, BKM08, BK00, BMSH02, BG07a, BPS+00, CN04, CPSC01, CHV+09, DRF08, DGJ+03, DRB+01, EAF+05, FFYS+07, FTK+04, GRS07, GKWR02, HHIS06, HB08a, JBS01, KCP+07, KM01, KNU02, KUN02, MBG+03, MLC08, MOOB06, MRG08, MRQ07, MGPAE01, ME01, MFP04, NEK+07, PCJ06, PUB+01, RSK04, SR08a, SGB09, SC00a, SCC06, TFLA03, TBC+00, WBN+00, YF04, YVB+02]. **prime** [SRJ07b]. **primitivus** [DRDD09]. **Primnoa** [SSRG05, SHS+05]. **Primnoella** [OGA03]. **Primnoisis** [OGA03]. **Prince** [GSM+02, GFPM01, IFL02, JTN09, KPM00, LGBWH06, PBS+00, PS01, Pur03, WGD05]. **princeps** [FSW02]. **principal** [SGCD01, VNJ06]. **principle** [RNL00]. **principles** [CD05]. **prions** [CBDH02, QMM+08]. **prior** [SKMS06a]. **priority** [BT09]. **prison** [CSM+09]. **pristine** [EF07, RFH+06]. **Pristipomoides** [NSEL00]. **Probabilistic** [DH07a, Kra07]. **probability** [BBC03, ONA04]. **probable** [WHRS05]. **probably** [ABD+03b]. **probe** [Eva08]. **probes** [Rob06]. **problem** [Clo01]. **Problems** [WA00, Bra05, BBNK02, HPR05]. **procedures** [ARP02, BH08, EMG01]. **proceedings** [GBB+01]. **Procellaria** [BDF09]. **Procellariiform** [CKS05, CMB+05a, NBB06]. **Procellariiformes** [TPSW00]. **Process** [CN04, FM02, BBD+02, BWRP06, EBT+02, GS09, HTJ00, Kin03, SD01b, SSdWM00, Wri07]. **Process-based** [CN04, FM02]. **processes** [BPE+06, BS07c, BPN+09, CHW02, CHSW03, DSL07, DP01, DDS+06, DM05b, DDS+01, Den08, DBT02b, DS06b, FHQ+06, HUP+00, HBBD09, HH00b, HW01, KPW07, Kum06, LBD00, MPM+03, MCD+05, MKK+09, MVLM+06, MB00b, MR01, NCÁSGP05, NAB09, ODG+04, PDQ01, SP03a, SHH09, SHS+05, SWL+06, TAS04, TK08, TMFF00, TBBB06, TKK05, UNII01, WBH+04, Wie05, Yin03, ZLGC04]. **Processing** [HD07a, KW05, BDDL03, BCJ05, BC06a, BDG+07, CBMB03, DBCB05, FWF02, Pen00, RGA+02, SAS+06, vOSF+09]. **processors** [KWKF03]. **Prochlorophytes** [KW00b]. **produce** [IBB+07]. **produced** [LTL06c]. **producer** [BK06c, PPB+01]. **producers** [TBC+00]. **producing** [LHK05]. **Production** [BTC+04, GMTN00, JH04, MWMH05, MTN03, Pas02, SLS+00, SNCP04, TdMF+08, WAZ07, WS02, YI06, vBSSH02, AMP+02, AMR00b, AMR00c, AMR01b, AVS03, AMS+06, ASES07, BHW+03, BKM08, BK00, BMSH02, BL00a, BG07a, BDH01, BD06, BSJ02, BRS07, BC01b, BWSH00, BPS+00, BFE+03, BGRD00, BOZ03, BNP+09, BBNK02, BL01, CSA02, CWMD06, CM07, CEB+08, CGCMPA01, CIHL05, CA06, CVÁM06, CPKV00, CN04, CMLG07, CSL+05, CYC+09, CW03b, CPSC01, CDT+01, CB05c, DDQ+00, DCT+04, DGM02, DHBZ00, DRF08, DR00, EAF+05, EF02, FR07, FPF01, FFYS+07, GRS07, GGK+07, GPW+02, Gis05, GKWR02, Gor03, GKM02, GGRC+08, GFM+02, HHIS06, HK03b, HB08a, HSHA06, tAHSHA07, HCV03b, HQDH06, HM01, HCBP05, HK03c, ITE+04, JZL09, JNDL02, JWM02, JYS06, JVJ09, KD00, KCP+07, KM03a, Kin01]. **production** [Kir02a, Kne03, KM01, KNU02, KUN02, KZ00, LCT+08, LHK04, LW06, MD08a, MNTS08, MG09a, MRZJ05, MBG+03, MCP05, MRHP01, MR03, MPDC03, MLC08, MJG+00, MLG+03a, MOOB06, MRG08,

MASFS00, MMA03a, MHABGC04, MSH+03b, MGPAE01, ME01, MFP04, MIL+00, NPN06, OCB+07, OBB00, PMM+00, PB00a, PCJ06, Pep06, PUB+01, PGP03, PJ08, Pol00, PWL+06, PGPL03, PPCJ+06, RSK04, RGS+09, RRIH+02a, RSC08, RRH09, RRRM08, RKGH01, SGB09, SD09, SNH04, SS09a, SLM+00, SHA+05, SSJ+02, SZZ08, SFKT09, SCGC07, STA+05, SCD+05, SKK+06, SMSD07, SSdWM00, SMS06, SRC00, SCC06, SKH06, TSF01, TPQ+03, TNHL02, TFLA03, TBBB06, TNT06, UNII01, Uth01, VP00, VLP+04, VTDS09, VPS+02, WL05, YF04, YVB+02]. **productive** [AWP+01, CVÁM06, KTH+04, SdSC01, SDK+08]. **Productivity** [KDAK01, BPH07, CMJ04, CCJT09, CHT09, DB07a, DGJ+03, DRB+01, DCC+03, EHM+09, FMMS03, FEMW07, FTK+04, FHK+08, GSP+02, JMM+09, JRT+06, MHB+01b, MS00b, MRB09, MF03, MRQ07, MB05b, MAKMK09, NEK+07, NPN06, PH01a, Pol00, RFH+06, STI03, SC00a, WPG08, WBN+00, WDSA09, Win09]. **products** [GWBdN09, WTH04]. **productus** [GBW02]. **Professor** [Cos03]. **profile** [DPD+03a, GPB02, LYL+07, NR00, OKP06, SLM+02, SK02, SWH+04b]. **profile-imaging** [NR00]. **profiler** [GMM03]. **profiles** [BRI+07, BSB03, CCM01, HW09, JRTJ04, KSIG08, MMC+08b, MWM+05, NFN+09, SJM06, SBLF09, SKDP02, VPS+02, WHP00, WP03, WM02a, YMC05]. **profiling** [FHK+08, JDVG08, KTSR02, UYNO01]. **profitability** [BTB+02]. **Prog** [tAHSHA07]. **progeny** [BHFC08, KN00]. **progeny-array** [BHFC08]. **Programme** [HR02b, HR02c]. **Progress** [Kin05b, SP08a, EBT+02, PL03, WGM02]. **projection** [GSM06]. **prokaryotes** [MYNY08]. **Prokaryotic** [QASA08]. **prolactin** [HYLT03]. **prolifera** [MPB+09, jMFVPL05]. **prolonged** [KSSH02]. **promote** [Cal06]. **promotes** [SM09]. **promoting** [PBS+00, SLFM03]. **proof** [CM04b]. **prooxidant** [RCC+04]. **propagating** [Gim04]. **Propagule** [HH07b, LVRN02, DDGK+08]. **propagules** [BKK+05, BFK+09, SR01]. **propelled** [KRCGC06]. **propeller** [UH03]. **Proper** [RAE07, WNS+05, GEHZ07, HLH04, Rol00, RHGB02]. **properties** [ACR07, BDF+04, BSL02, BPK+00, BPS+00, BPS+03, JM03b, Kaa04, KDM05, KFE+03, SR08a, SLCB00, VMV+09, VPG04, WTP08]. **proposals** [RBL+04, Rii04b]. **proposed** [KES00, WA00]. **Prorocentrum** [BCBQ01, KJ04, LGQ+00]. **prosobranch** [BMG00, BMB02, ED02]. **prospects** [HFH09, MARM06]. **protandrous** [CGM00]. **protect** [KB04]. **Protected** [FC00, HSTS+09, MHP07, OT08, RRDHG08, SHMN07, BT09, CSS00, ESS09, FVB+09, FDM+09, FBM07, GAAB+08, GCSSJV07, HF09, HCH09, Kap09, KAR04, KH07b, LH08, LAV04, LW04, MC01a, MG05a, NZ08, PRL+09, SWG+09, TMAN08, TP00b]. **Protection** [PPB09b, BSVM+05, BD08, GA08b, LP03, Nem05, PPJ+05, PFT+08, SB03a, SAC+03, SJA+09, WAK+09, Wie03]. **Protective** [GR07b, CSM+09, KES00]. **protects** [BEKT09]. **Protein** [QHD04, CBD04, DFMD00, HDM04, LMF+01, LVK05, MMGC06, PK01, RPS+04, SSG+00, VBB06]. **protein-based** [HDM04]. **proteins** [BCKP09, DCT+04, FWF02, SW04, TTM+05].

proteobacterium [WNWH02]. **proteomics** [JB07b, Lóp07, NT07, TEB+07]. **Protis** [PAB+02]. **Protist** [QA01, KWHS+06, NBB+04, RGP+09]. **protist-coral** [KWHS+06]. **Protistan** [FH08a, HSST01, SS06]. **protists** [AHK+02, CLP08, Jak01, JKS+07, LTNH00, PH03b, SABK03]. **protocol** [Bur01]. **protoconch** [MCCP09, Zac05a, Zac05b]. **protogynous** [DFH05, WM04]. **Protomyctophum** [SK05]. **Protoperidinium** [ONP02]. **Protozoa** [CGT+00, EF07]. **Protozoan** [OAGV07, TUK09]. **protozoans** [LNH00, TLNH01]. **protozooplankton** [PI08]. **Provannidae** [SKW+06]. **Provence** [GPSH01]. **provendering** [HSCD01]. **provide** [DL01, GCLC+02, GA08b, MHM+08, MP05, MH06b, SBJ02]. **provides** [LFRR+07]. **provinces** [CC07, DSP07, NLCS05]. **Provisioning** [IBB+07, AKM09, CKS05, HRCB02, HH00a, LKDO07, LGC+06, MSH08, MGC+09, PSC05, PWC+09, PCW05, SR08b]. **proxies** [KSK07]. **Proximate** [EL05]. **Proximity** [RGC05, VHW+07, LAH07]. **proxy** [SW09, SZL+05]. **Prydz** [WRW03]. **Prymnesiophyceae** [HPVL05, OMT06]. **prymnesiophyte** [SH01, SSH+00]. **prymnesiophytes** [LG00b]. **Prymnesium** [FLG03, GJ03, SKK+06, SKU+08, ULL+05]. **Psammechinus** [HCK+05]. **Psetta** [EdPP+00]. **pseudo** [SCBA05, ABWK06, CG04, FDBT06, LRK09, LHK04, LHK05, MTH04, MP05, OLWB06, OPSM04, PPB+01, RDD+02, SPP+09]. **pseudo-induction** [SCBA05]. **Pseudo-nitzschia** [ABWK06, CG04, FDBT06, LRK09, LHK04, LHK05, MTH04, MP05, OLWB06, OPSM04, PPB+01, RDD+02, SPP+09]. **Pseudocalanus** [EO04, IP07, KBT05]. **Pseudocaranx** [AFHS09, MSK+00b]. **pseudodelicatissima** [PPB+01]. **Pseudodiaptomus** [CRB07]. **pseudofaeces** [UNII01]. **pseudofeces** [BC06a]. **pseudonana** [BVH02]. **Pseudopentaceros** [Hum00]. **Pseudopleuronectes** [BWCW02, KMAC+02, MPM+02, TC03a, Tay03, Tay05]. **Pseudopterogorgia** [BSVK05, EMPF07, LGRB+08]. **PSII** [JK03b, YH04]. **PSP** [DCM+06, KS06, MB08, TJ02]. **PSP-toxin** [TJ02]. **Psychrochlamys** [GMD08]. **psychrophilic** [EKN08, VFJ06]. **psychrotolerant** [VFJ06]. **Pteraeolidia** [LCW06]. **Pterodroma** [RHC+08]. **Pterois** [AH08, KMWH04, WGV+02]. **Ptychoramphus** [AS04, AS06a]. **puber** [LWJC04]. **publication** [GDDM05, Kin02]. **publishing** [BKB+04]. **Puerto** [APA07, DvD02, PCHM07]. **PUFA** [ODA+09]. **pufferfish** [KKMH08]. **puffin** [Bar02b]. **puffins** [HANM+05, SH00, WIB08]. **Puffinus** [AO02, CMB+05a, PC05, SWS+09]. **pugettensis** [GDL04]. **pugilator** [BBS05, GB07, LDT07]. **pugio** [RGR+01]. **pugnax** [BBS05, GB07]. **pulcher** [TLC06]. **pulcherrimus** [ENAT07]. **pulchra** [DdNS06, WdNS00]. **Pulsating** [VHM09]. **pulse** [AW03a, CCB06, JKQ02, KGB+01, LS05, SW08c, WS00]. **pulse-amplitude-modulated** [KGB+01]. **pulse-chase** [AW03a]. **Pulses** [RHS01a, BHV+02, PKRK07, RC07]. **pulvinata** [DDQ04]. **pumping** [RL07]. **punctata** [Jen05]. **punctulata** [CL05]. **Punta** [GGDHRA00]. **pup** [BDG+04, DPD+03a, DPD+03b]. **pups** [GLA06, WLS+09b]. **Purification** [SSG+00, HJH+02]. **purposes** [LTL06a]. **purpurascens** [SdNH+06]. **purse**

[CPG08, SMVF03]. **purse-seine** [CPG08]. **pursuit** [vHGH01]. **Pusa** [KKL07]. **Putative** [RJS04, CH07d]. **Py** [BS08b]. **pycnogona** [BWW+04]. **Pygoscelis** [CKF+03, TSEH08]. **pyrene** [ABB+00, CBA02, GHS05, HVH+07, LP01a, TA03, WW06b]. **pyrene-related** [ABB+00]. **pyridine** [ZRG00]. **pyridine-containing** [ZRG00]. **pyrifera** [HH05b, HHW+07, Hob00, SFR+09]. **Pyrodinium** [PBBC06]. **Pyrosoma** [PMNL07]. **Pyura** [APM+01, CLC04, MC05a, MC07].

QFASA [NWIT08, TBI+09]. **quahog** [CCL+04]. **qualitative** [AHW03, BDR04, ISK07]. **qualities** [VN02]. **Quality** [BKB+04, Kin04, AMG+07, AP00b, BMK07, Bar02c, BKR04, CT05, FHB+02, Gar00, GHS05, GRM00, JRT+06, JVJ09, JFA02, LHQ05a, LLJ05, LP03, MK04b, MGTK00, MMBT03, NFN03, OTBR00, OvM02, PCS+04a, PCS04b, Sar06, STM06, SWGC+05, TGNT05, TBL+09, Uth06]. **Quantification** [AHZ03, BCKP09, DHZ02, GMS02, GMM03, HSS+04, HD06b, LCT+08, RGD+08, SK02, SWH+04b, SdNH+06, TGA02, VPS08]. **quantified** [PR05]. **quantify** [RDG+07, SH06a, SdSC01]. **Quantifying** [FB07, GGDB09, MHP+00, PBT+09, PCJ06, WPM09, BMSH02, FT00, GFL02, SMHL00]. **Quantile** [PB08b]. **quantiles** [EMG01]. **Quantitative** [AFFH04, CLP08, DPD+03b, LP04, MUP06, AHW03, BMdNP09, BEU+07, GÁSPR03, ISK07, NWIT08, PL03, PGP03, PKM03, SPD03, TBI+09, UM08]. **quantitatively** [ONA04]. **Quantity** [PDFD09, CT05, GRM00, JRT+06, LHQ05a, TGNT05, Wan02a, XW01]. **quantum** [PCYC02]. **Quebec** [GSM06, RATD07]. **queen** [GL04b, KMHS04, Sto03]. **Queensland** [BB09, EB04a, TC01a]. **question** [SP08a]. **Questioning** [She08]. **questions** [Reu01]. **quillback** [TAW+09]. **quinone** [UYNO01]. **quinquecirrha** [DBH+07]. **quinquelineatus** [ÖNCNG05]. **Quintin** [IOSPT+04]. **Quirimba** [BD00]. **quissetensis** [DdMB04]. **quota** [PEGG+08]. **quoyana** [PR01].

rabbitfishes [FSHB09]. **racemosa** [DDHQ06, PCC01, BBC08, RLBB04]. **racks** [HLH+08]. **radial** [BMW+00, JKG+05]. **radians** [GHV05]. **Radiation** [MLW03, Ada01, AL03b, BW00, BRB+00, BSPK03, BD08, BV08, CABS02, DQW05, DL03b, FJV+02, FIRL02, HBdBV01, HGG+03, HQDH06, HTWQ05, Kuf01, LDHC04, Les00, LWMW02, MGL+00, OMT06, PDB04, Prz05, Rij03, RBSP00, RBRSP00, RGDN02, SMC+05, SH03, VMN+03, WGP+00]. **radically** [DHT+08]. **radioactive** [TH02]. **Radiocarbon** [RGDI06, SSRG05]. **Radiocarbon-based** [RGDI06]. **radiocesium** [WKYL00, ZWYL01]. **radiolabelled** [DCT+03]. **radiometers** [KFE+03]. **radiometry** [DSP07]. **radiotracer** [BGD+03, MBH+09]. **Rafting** [BF03]. **rafts** [Hob00]. **ragworm** [KPA+09]. **rainbow** [BDRM06, BCB08a, SD00a, SD00b]. **rainfall** [FAK07]. **rainwater** [ZT07]. **ramets** [MHM+02, SZ08b]. **Ramon** [Est04]. **ramosissima** [OST07]. **Randers** [AI02, GBB+05, NRPS+01]. **Random**

[AM06, CHPS04, CRC02, SAF+09, TÅ07b]. **randomly** [SAG03]. **range** [AAHDS06, APM+09, Arr05, BC02, BGK09, BP06, CEO06, CHT09, CDS+04, DBH+02, DFV01, DB07b, EE06, ESB+04, GMD08, HWGB02, JKK+06, LJ09, LTCP03, PBH+03, SSR+09, SRN02, TLFS06, TAW+09, VN02, WHB+06]. **range-extender** [LJ09]. **ranges** [BLH01, HPW+00, TBM+08]. **ranging** [BEW03a, BEW03b, KCH+03, KCTG06, LLCHG01, MFWD08, RW06a, RCWG+06, Tya09]. **Ranong** [ITN09]. **rapa** [MHW06]. **Rapana** [MHW06]. **RAPD** [AMS01, CNT+04, EGPT03, HWvdM03]. **RAPDs** [GPK+04]. **raphidophyte** [BGC06, KLR+06, YNM+07]. **Rapid** [DPS+03, DWB04, HGA07, WTH04, WASW03, WS00, AL03a, BAB+06, HDDH06, Uth06]. **Rapid-response** [DPS+03]. **rare** [CU08, GC02]. **rate** [ASLD09, BLS06, BGJ+07, BVH02, BBT02, BSPK03, BM02d, CRSL05, CNW+07b, Cra01, DJM08, DVLH+00, EPM06, FKSW09, FR06, FFG03, FHK+08, GM01, Hel00, HHW+07, HM05b, HPR05, JPC00, JSIT07, JSH01, KR05, KYYM00, LC03, LG01, LMW+01, LP01b, MOOB06, MW04b, MOPP05, MSH+03b, MB04, MBG+08, Mun07, NMS+02, OAM02, ONA04, PBCB03, POH+02, PBS+04, Pet04, PJ08, RSK04, RB02, RR05, RBDK00, Rii01a, Rii01b, Rii01c, RL07, RCWG+06, RC00, SSN+09, SAJG06, SDS+03, SLCB00, SF02a, Sim00, SP01c, STJ03, SB03b, SAC+03, SOMM06, SMHG09, TTM+05, TW04b, TJSG03, Thr09, WJWL05, YH04, HPR05]. **rate-dependent** [TW04b]. **rate-hope** [Pet04]. **Rates** [DSS04, LRM00, TPQ+03, ADA00, ATTX00, ÁSG04, BK00, Bay04, BHFC08, BH09a, BDGK+06, BWCW02, BWK+08, BCLS06, BH04, CWMD06, CWT+01, CSMK09, CPK00, CST08, CD03c, CABS02, DvD02, DM09, DH06, Edm07, EZTZ02, ESQ03, EB04a, FIS04, FFHW07, FRJ09, FBD06, FON03, GVM+05, GP04a, Gim09, Gor03, GDL04, GLG00, GK00b, HMKR05, HL05, HLTT09, HK02b, HBH07, HCBP05, IMS05, JM01, JS03, JSH01, Kam00, KPN03, KM03a, KHHM07, Kiø03, Kir02a, KCEB09, KKSR05, LBBH08, LGB03a, LWR+02, LLRDT05, LVA07, LJC00, MGC+09, ML00, MDG04, MGTK00, MZJ06, MHV+00, MGRP07, MGL+00, NvW01, NKS03, Pet02a, PK05b, PK06, PKA06, PD05, Pur07, RGP+03, RRIH+02a, Rii04a, RGDI06, RSA05, SD09, STPA04, SBB09, SL05c, SS09c, SWH04a, SM05, TW04a, TP07, TNT08, TIM+01]. **rates** [VSRGW09, VD00, VÅ01, War05, WNS+05, WBW+06, Wid01, Wil04, Kir02b, Kir02c]. **rathbunae** [RAA02]. **rather** [CTvdM+08, DL01, GSB+06, RL09a]. **Ratio** [HDGM01, CSB03, CPSC01, KKIV01, MWTB00, NSEL00, OAM02, Pah05, SSN+09, SZL+05, VSB04]. **Ratio-dependent** [HDGM01]. **ration** [ASC06, SLB07]. **ratios** [BGRD00, BS04c, BCC08, Cal05, CLP+06, CIT04, CAMC07, CDK+07, GBM01, HYLT03, HMK06, IAKS03, JWM02, JMSM08, KTNK07, KKMH08, KW02b, KG07, LSH+07a, LSMR05, LHB09, LGZ+09, LIT05, MND+02, MC05c, MPB+09, SMHL00, SCIT09, SHSV04, TSI02, TCW+07, VRJ02, VWH00, WWWR09, XYH+09, ZS04]. **rbcL** [JWTP06, PAK+00, PAW00a]. **rbcL-containing** [JWTP06]. **rDNA** [ISSK03, OPSM04, PG01, SdV06]. **rDNA-based** [ISSK03]. **Re**

[EPM06, JCMR+03, MA02, AB00, CH09, ROCB09, RQF+00, WVL01]. **re-assessment** [RQF+00]. **re-calculation** [WVL01]. **Re-colonisation** [EPM06]. **re-evaluating** [CH09]. **Re-evaluation** [JCMR+03, MA02, AB00]. **re-examination** [ROCB09]. **reaction** [DH07a, GRB+03, GHR+07, Kra07, MKR07, VMCG09]. **Reactions** [CKTE01, KCH+03, KCTG06, NL05, VFV01, WW05]. **reactivation** [PKR07]. **'reactive** [AMT03a, DCT+04, LLY+01]. **Real** [DHG+04, GF02, VCSL+09]. **Real-time** [DHG+04, VCSL+09]. **realignment** [HFH09, PH05]. **realistic** [BHZW08, PSGP04]. **reallocation** [RH08]. **really** [BN04, She01]. **reanalysis** [SLL09]. **reappearance** [BJN+05]. **reappraisal** [OP02]. **reared** [ATLC03, CWT+01, FOFG09, LGBWH06, MCR03, RRIH+02a, RRIH+02b, WPPS04, YOM+09, vdMM03]. **rearing** [CWC00, DGH08, GBW+07, HDRC+08, SIK+02]. **reassessing** [BT00]. **Reassessment** [DC07b]. **rebuilding** [HGSH08]. **recapture** [ACJ+04, BGDS05, GAMB05, GDSB04, JPC00, PBAD05, UB02]. **recently** [BWCW02, HB04, MHCB08, SML02a, SCAF03, THM+03]. **receptivity** [BM05b]. **reciprocal** [HGMH06, WC03]. **reclamation** [EvBB+09]. **recognise** [HRDA05]. **recognition** [GK08, HD05, KKG06]. **recognized** [TS04]. **recolonisation** [CT04, DWB04, LTH+06]. **recolonising** [CTH+03]. **Recolonization** [CK05, LPK+07, APM+01, AHDT+09, SG01]. **recommendations** [KHHM07]. **Reconsidering** [Cor09]. **reconstructing** [CLB+09]. **Reconstruction** [WPRS05]. **reconstructions** [KW02b]. **record** [CSMvE04, HGAS+01, RSNG09, TND+05]. **recorded** [DFW+03]. **Recorder** [SRR06, JN09]. **recorders** [DPS+03, SJM06]. **recording** [EB08, JdSM09]. **recordings** [RCWG+06]. **records** [ARAMPW02, Lou08, MFWD08, NM09, RSNG09, RSY+06, ZS04]. **Recovering** [CRT+08, LRM00, MRN07, Nem05]. **Recovery** [FRJ09, KHIA02, KGRW06, MG05a, MAG07b, RAH+02, TGGA04, VFP+07, AL09, BBD+02, BMF06, BDW+00, CDH+09, DER01, DBF+02, EE06, EBT+02, FNDP08, GF05, GDBF06, GDBF07, HP09, HKWM07, HW03, KCH+06, KWV+05, LS08a, LBB08, LRM00, MMCF07, MMC08a, MAVO+06, MARM06, NYvW03, NSBK05, NTH+02, PMGE01, PBB+02, PMT+02, RPS+04, RM06, RSA05, San00, SAJG06, SHS08, VMV+08, WWGR07, YH04]. **Recreational** [MAW06, ABC+05, EJKN03, PE05]. **recruit** [EM04, MMB03, Sha09a, ST07]. **recruited** [BDGK+06, Lam00a]. **recruiting** [BG07b, FBBV09, RLFEF03, SAM+01]. **Recruitment** [ALOT01, BC06b, BKDB00, BPCvdM06, FC00, GC06a, LTFH06, MARM06, PS08, TCRT+07, WKD+04, vDvHT+09, ABF07, AH08, ACH07, AA04, AR02b, Bai00, BS00, BM00, BM02c, BJH04, BTKG+08, BP09, BDCvB+09, BO00, BB00, Bow05, BM07b, Bul05, CA00, CH06a, CMB+09, CID+06, CÅJ05, CHPS04, CD07b, DL02, DPM02, DTB07, EM04, EE00, Fis05, FD04, Fox04, FWH+05, Gil02a, Gil02b, GW06, GCVR01, Har06b, HSRF02, Hum00, HW01, Jen05, Joh02, KFL09, KCSPT09, KWB+06, LBPS03, LNV+05, LTNC07, LB01, LJ08, LB05a, LPK+07, LBD00, LAW06, LS02, LWMW02,

LHB+06, LW04, LHHB05, MW04a, MP06, Mil07b, MM08, MFM+09b, MFM09a, NMJ02, Nod04, NH03a, NH03b, OSL07, PPV+06, PHM+08, PBF07, PSS06, PSRB00, PB08b, QR03, RBJB+05, RHBW09, RS06, RCF07, RLFEF03, RHSN07, RT00b]. **recruitment** [RT00c, RAS07, RvdPHW04, RS05, SHH09, SM08a, SVG07, Sha09a, Sha09b, SS09c, SGCD01, SEH07b, SGCP06, Sta09, SRS04, SOB+06, SCAF00, SJH+04, SdNH+06, TW04b, TSIY06, THS+02, TTN01, TRT04, TCT+00, VKH08, VHK09, Ver05, WR06, XBW07, ZA07]. **recruitment-environment** [PB08b]. **recruits** [DB02, GW06, GDBF07, HHV06, LFRG+05, MBW07, PMV06, SC06a, SHSF08]. **Recurrence** [DHZ02]. **Recurrent** [RF06]. **recycling** [BWP+06, DP02, FAPA+09, RMH+09, TGM+03, WTH04, WMCF08]. **Red** [AQHTL02, ARAMPW02, DH07b, KSS+08, KHGA02, KK02, PDG+02, RBRH02, BCBVM06, BT00, CÁ04, DCAL+02, DdNS06, FOFG09, FVAB00, GPSH01, GGDHRA00, HLR07, HHH02, HB08b, JWM09, JTLG09, JM03a, KJ04, LCL+03, LPK+07, MB08, Nem05, NCHP05, NP05, NCP+08, OST07, PdNS06a, PDHH06, RW07, SCMB03, SAHF03, SLT+01, SJK+06, SSL+07, SJ02, SML02b, TMAN08, TDP+00, WLJM05, WCF08, WPPS04, WdNS00, Yin03, ABB05, BWPB04, BSS05, BIC+03, BI03, GC06a, GS02, HR02b, HR02c, KAPTK02, NRJB04, Som00, SBBS+02, Wie03, WRJ+05]. **red-** [SLT+01]. **red-footed** [WLJM05]. **red-tailed** [LCL+03]. **red-tide** [HLR07, KJ04, SJK+06]. **redds** [CTLR03]. **Redefining** [BS05a]. **Redistribution** [BD03]. **redox** [EMD+01]. **RedTeld** [Pah05]. **reduce** [AH08, AF06, CD03c, GL02, MM07a, SAH+05]. **Reduced** [Str02, BN01, CHMR05, ITE+04, KF01, KB06, Mar04, MCCP09, MGRP07, MAG07b, NvWY05, PKS00, RGDN02, WZ04]. **reduces** [BS07c, CNW07a, EC07b, HCV03b, HJM07, MRN07, MH08c, Thi05]. **reducing** [LNV+03, VFJ06]. **reductase** [LS05, YLv+05]. **Reduction** [O'D08, AG02b, DBJ+00, HSSS05, KGTH01, MCL07, MDBC03, MBH+00, NWFV06, PCL+09, SR09, TSW+09, VNJ06]. **reductionist** [SM00a]. **reductions** [FT00, VHB+07]. **Redundancy** [MFR01]. **redundant** [GPHC09]. **reed** [PAMJ03, VGB+05, WWAC00]. **Reef** [AB00, AGDP+06, BB08a, CMS+01, EC07b, JMHS03, LAK+08, MB02a, MBH+00, MSS+03, MBP+06, PKM04, PCBS05, Uth06, WPRS05, AR02a, AE02, ADK+06, AAGS02, AFHS09, APA07, AH08, ABHE09, ACH07, APH+04, AA04, Arm00, AKG02, ABB05, AC08, BF07, BJC02, BP08, BL04, Bel07, BF01b, BPM05, BFLÁ01, BYH+06, BES+08, BDDG02, BB05, BG02, BS04c, BH02, BH09b, BL09, BHSR00, CNW07a, CDS07, CH07a, CM07, CHM06, CPBS07, CWE+08, CSM02, Chi02, CS03a, CHPS04, CMD+09, CEBR07, Cum02, DDV+08, DE01, DP01, DF04, DB03, DB05, DBN+09, DBT+02a, DGNvdV05, DGdG+09, DWL09, EJM01, ESDG08, ESS09, Edm00, Edm04, EG08, EFL+09, ERR06, EEWBdN08, FD00, FAJM07, FD08, FA02, FF03, FBJ00a, FB03a, Fis05, FFHW07, FBM08, FB07, FD02]. **reef** [FBM07, GJ05, GYLÖ06, GPLAG04, GPHC09, GM05, GB05a, GDKN08,

GCS06, GL02, GTFB03, GB06, GCM01, GNC07, HP09, Hal04a, HF08, HWC+06, HW09, HCH07, HKY+02, HM05a, HM05b, HF06, Hir06, HSB08, HM06c, HOVG07, Hue08a, IE06, JS01, JBF08, JSMM06, JNFL04, KKG06, Kav05, KHP09, KN00, KH07b, KPEF00, Kuf01, LBH+04, Lec05, LG06, LSG08, LCEC02, LCE03, LHH09, LB02, LG01, LPS08, LC09b, LVZW06, LS04, LSS+09, MTF+08, MRN07, MGL+07, MH09, MCBT07, MB07a, Mar00, MG05a, MGM+07, MGW+09, MS06, McI03, MAW01, MCM+03, MDW+09, MVK+09, MVdMFF08, MSUK01, MAKMK09, MCE+01b, MCN09, NDV+00b, NKK+01, NvdV02, NRvdV+02, NvdV04a, NvdV04b, NvWY05, NReZW09, NRJB04, NMJ02, OYNO08, OMP+05, OT08, OM04, PDS+07, PB08a, PCC07, PFZS+06]. **reef** [PGP03, PCB08, RBRH02, RCAK03, RFLC07, RWP07, RDC06, RDH+09, RFB07, RL05b, RW06c, SSL00a, SPL00, San00, SBvD05, SS00b, SPBM05, SBL08, SF02a, SS09c, SFH00b, SYWM05, SLL07, SLL09, SWD+02, SP04, SGCP06, SLHR09, Sta09, SMF+02, SF02b, SLHT05, SJ04, TM02b, TJM00, TSMC09, TCWR08, TLPG06, TBSJ+04, TWT08, USG+08, VHB+07, VKH08, VHK09, VHW+07, VNdG+06, VW00, VYM06, WH00, WBW+06, Wie03, WRW+04, WTH04, WRJ+05, WPH01, WWMF06, WA03, WM01, WBC01, WM02b, WS08, Woo09, ZDA+06, Zam07, ZSR03, dBKSV00, dGvdBvO+08, dlMPN+03, Ber02a, Dun02, BM02a, Ber02b, BBA06b, Boo02, CWE+08, CMD+09, FPKC05, Gru03, KHIA02, KHP09, Kri02, LRM00, NMDS00, PCMB06, SRDG05, UBRvO06, WNWH02, WHB09]. **reef-associated** [DP01]. **reef-building** [BS04c, CNW07a, Cum02, DDV+08, FFHW07, FBM08, GNC07, MDW+09, NvWY05, OYNO08, VYM06, ZDA+06, dBKSV00]. **reef-fish** [MTF+08, OT08]. **reef-seagrass** [DGNvdV05]. **Reefs** [VLK04, Air00, ATR+08, Ant06, AKG02, BSZ05, Ber02a, Ber02b, CBGLM08, CCC05, DSL07, DGC+05b, DVNvdV07, Dun02, DS07, FSHB09, FH08d, GP04b, GEC08, HWG06, KAMR00, KSR+07, Lev08, LH02, LWK+07, LAK07, LRM00, LKW03, MHO07, MH08b, MAOP09, NBN+08, NHS+08, NMJ02, NNLF09, OM04, PS08, PGPL03, PPGL09, PKS07, RV05, RCDC06, RM06, RL08, SRS05, TB08, THBSJ05, Uth01, VLW09, WPRS05, WWV08]. **reefscape** [AGDP+06]. **reference** [KWV+05, LTFJ00, TL05, VHH+02, VFV01]. **referenced** [OWBD07]. **refined** [ASLD09]. **Refining** [MBA+05]. **reflect** [BHH09, CHW02, FSB07, KMP+06, SPH+09]. **reflectance** [APH+04]. **reflected** [TOK08]. **reflects** [ABD+03b, AAJ07, RP06, ZBNW09]. **reforested** [BKK+05, BDGK+06]. **refuge** [AP04a, AP04b, BS07a, Bar02a, GW06, Lev08, MHM+08, RST04, SBJ02]. **refuge-use** [Bar02a]. **refuges** [DHR04a, JBF08]. **refugia** [Bas06]. **refugium** [MKK+09]. **regalis** [TT07b]. **regenerated** [FR07, GGK+07]. **Regeneration** [VS08, BKK+05, CBP+01, DR00, FR07, FOL02, FFHW07, HGT01, Lir00, Maz04, SMH+03]. **Regime** [WLZ05, ADS+09, Ano07h, HFM+02, Hun05, HMFC07, IMSO09, LBPH06, PBF08, TOK08]. **regimes**

[FNB07, HDP02, LB08b, LDT07, MHSS08, MND+02, VB02, WB07, WDX01, WO05, vdMM03]. **region** [BRG+02, CCL+05, CKF+03, CGL+02, GPSH01, HKH04, JDCB09, KCK+06, KI01, LB05a, MM06a, ML06b, ML07, MS04b, MFM+09b, MFM09a, ONKK03, OFHM03, PIY04, Phi05, QR03, RS00, SK04, SK05, SAMN04, SDK+08, SB08, TCRT+07, WKH02, WKIK04, WKMK06, WKY09, YI03a, YI06]. **Regional** [Eyr00, FWH+05, FEMW07, JCD+05, KG07, LBvdH03, LSMR05, MAKMK09, PPB+09a, WPTS08, Bar03, BGK+06, BRI+07, BBA06b, DH09b, FBT+01, GSP+02, HF09, HM09, KI01, Ley05, LRM00, OP09, PKS07, RC04a, RFN02, SAF+09, TH02, WAB+02]. **Regional-scale** [PPB+09a]. **regions** [ABD+03b, CMLG07, FBHB03, GMTN00, HFM+04, MAC+07, OP08, SKR08, SMF00]. **regression** [BRP07, EMG01, EYH+06, LRK09, LEF+06, PB08b, YMHV02, dM01a]. **regulate** [SEM01, SES01]. **regulated** [ABBF01, HWL00]. **regulates** [BKK+05, CMLG07, LAK+08, SLM07]. **regulating** [ODF09, SS05, VHKW00]. **Regulation** [KHWH03, KNU02, RPN+01, Rit06, BBRJ04, CW03b, CS08, DDV+08, GT02, Hue08a, LR02, ML00, PB07, PWC+09]. **Regulative** [Hen07]. **regulator** [BDRM06]. **regulatory** [DM05b, QS05]. **rehabilitation** [Fox04]. **reigns** [SSLM01]. **reinforcement** [AE06]. **reiterative** [MBA+05]. **Rejection** [BJLH04, BC06a, JY08, UNII01]. **related** [AS06a, AG02a, ABB+00, AWA+05, CST08, CLMR07, CLRM08, DSF+04, DL03a, DF06, EDB+04, FSHB09, FWH+05, FEMW07, GB02a, GCHC00, HTM+02, JBHGB04, LBH+04, LSdM+03, LK02, LVK05, Lus05, MOP+08, PD01, PWL+06, RWA+02, STPA04, SMH02, TAM04, TC01b, UNII01, VSBB03, VFJ+07, War05, WM02b, WC03, ZLGC04, vBWSS06, vDvTJD+09]. **relatedness** [Bat09, TLP+03]. **Relating** [CR07b, AGDP+06, Mar00, TNHL02]. **Relation** [JP04, AMR01b, AL03b, ABB02, BIR00, BI04, BDG+04, BPVL03, BH04, CHLV07, CCCH01, CGC+09, DJG+07, DFV01, DGH08, DDS+01, DDL+03, DMV07, DTB07, DFR08, Ell02, EP01, FPC05, FFG03, FHQ+06, GBG00a, GRWB02, GDL+01, HC05, HDP+06, HJK01, IRL+09, IP01, JBCL03, JH01, JS02, KKTN05, KSG03, LTV+01, LT00, LRGdS00, MB08, MFG+04, Mad02, MHSS08, MND+02, MNC+02, NLHO09, Paf06, PH03c, PHS09, RS03, RF08a, RMH07, SML02a, SWM03, SvNvdMvdV09, SLHT05, TSE+08, TN07, TAW+09, TT05b, TT07b, VHMB09, WMS+03a, WP07, WAN+01, Wil09, WJB09, WWS+05, XBW07, ZBDE07, dSCV+08, vDvHT+09, HHKH05]. **relations** [SPL00, SK02]. **Relationship** [BMK07, Bra01, CSB03, EG03, KSWP04, Les05, MR06a, TBC+00, ABBF01, AFFH04, CA00, CSMBH08, CG04, EdPP+00, FCS+06, GSCW00, HCV03a, HGMH06, KH08a, KVV+00, Lee00, MW02b, MWTB00, NL05, PJR+03, PEG+00, RFN02, SDS+03, SEH07a, SN02, SMGCW00, TNSM00b, WLB08, HHC00]. **Relationships** [AI04, ABHE09, BJC02, BW04, GGHA02, Gor03, GMd+02, LGZ+09, MW04b, NTGK09, RMM04, RB04, RZEACGF00, SYA02, TBSJ+04,

BML+08, CLO+09, CC02, CWT00, Chi02, DJ04, EJM01, EHM+09, FF04, FH08c, Gim09, GSP+02, GKWK02, GK03, GGDB09, HH00a, KH00b, Lei08, MMB03, MB02b, MSF04, OJPM01, PB08b, PMNP+01, RZS05, RCGA+04, SJR00, SWW02, SZ09, SIK+08, TRH+06, TC01a, THHY05, TT06, TPD+05, TBH06, VHK09, VGS+01, WFT+08, WA03, WHB09, YH02]. **Relative** [BF01b, BSvdH+02, CVF+03, CR02, GS09, GHS05, HBRW04, LR06, LW02, MSLP06, MH06a, NvdV04b, RRRM08, SZZ08, STA+05, WWAC00, AF06, BS08b, BOR08, DGdG+09, GDG02, GNHB+05, GEC08, GRM00, JCZ+05, JRT+06, KW05, KWTP06, KS00b, LBH+04, MRC+08, MMS09, MHT07, OPSM04, PPB+09a, RC05, SF02b, SJH+04, TBH08, WDN00, WMB00]. **relaxation** [NNLV06]. **relaxed** [CAF+08]. **Release** [HKM00, OBB00, BD09, BWB+06, CPB04a, DR00, FLK+06, JR01, MMV05, MYH07, MJG08, MMBF09, SSB09, SAM+06, VH03, VSBB03, WB01, WMW+08, Woo09, ZDA+06]. **released** [ACR07, INH+09]. **relevance** [FVS+08, MMTT00, RC04a, SDRH01, BPS+00]. **relevant** [AM02b, ABY00, BUA02, CCB06, CST08, FTBC05, LHH09]. **'reliability** [Cra01, HHAH00]. **reliable** [Rii01b, Rii01c]. **relicta** [VV04]. **relocation** [HSW+08]. **remain** [FSO08, Gil02a]. **remains** [Yos08a]. **remediation** [PZ07]. **remineralization** [GCHA05, MYNY08, YYK+08]. **Remote** [JBS+09, WGS+02, BSDR01, BPS+03, BYH+06, CDS07, DGVK+04, FFYS+07, GPLAG04, HCB+07, KT01, MHP07, MTCU08, OT08, PR05, SCD+05, vdWHF+08]. **Remote-sensing** [WGS+02, PR05]. **Remotely** [WR06, PNK+02, TFL+04]. **Removal** [AGB03, SLT+01, WKL+03, ABU01, CK04, EJKN03, GXL+08, GPW+02, GLJ07, GDL04, GML02, HLH+08, LCT+08, PTK+09, RCAK03, WDR+05, dBGLT08, dGvdBvO+08]. **removing** [FPKC05]. **renewal** [BGJ+07]. **Renicola** [Thi06]. **reorganisation** [WCZ+09]. **reorganization** [LBPH06]. **repair** [BB02b]. **repeat** [WGM02]. **Repeatable** [CTD+09]. **repeated** [BHSR00, UDB+09]. **repetition** [FHK+08, LG01, MOOB06, MSH+03b, RSK04, SMHG09]. **repetition-rate** [MSH+03b]. **replacement** [TS05]. **replacing** [MPDC03]. **replenishment** [HWC+06, McI02, SP04, WM01, WM02b]. **replete** [KWAT08]. **replicates** [RKJ01]. **Replication** [BCO07, BSB03]. **Reply** [Ber02a, GNAD+04, HSJ08, Ike08, Kir02b, Kir02c, MH09, MMPD09, MB07e, Yos08a, CPB04b, DBCB06, LTMF01, Rii01a, Rii01c, SRJ07a, DM05a]. **reported** [SF05]. **reports** [WG02a]. **represent** [HM01]. **representative** [KGS+08, TW10]. **Reproduction** [LME05, MGH00, NH05, SCMB03, AM03, ASS05, AW03b, ANF+00, BM02a, BRAS03, CT05, CSP+03, DDD08, FCP+07, FA08, FKA+06, GCLC+02, GAZ02, GB05b, GRM00, HRR+07, HHC00, KS08, KLC+06, KAPTK02, KSKL+03, Lam00b, LOB03, LP07, LDR00, MC05a, McG02, MP06, MW02a, MW02b, NTGK09, PHP+03a, PWL+06, PLG09, Pur07, RGR+01, RR06, SD01a, SBM02, SJ09b, SRLA04, TAA04, TYD07, WLS+09a, Whi06, WS01, WG02b, WO05, ZMN07]. **Reproductive** [BB09, BFE+03, DFY00, DD06, FA08, GBF+02, HH01, HVCT09, KP00, PCS09, STE04a, SM07a, TK04, WGL03, ABF07, AMR01b,

AFPS08, AM04, BPB07, BDH01, BDEM01, BR09, BG04c, CAT+06, CNW07a, CLSM09, CHW06, CTVP03, CY06, CH00b, CPG08, DRDM09, DD09b, EB04b, FC08, FFR+03, GDSB04, GL04b, GKS+07, HC05, IMS05, JM01, KD00, LBBH08, LGRB+08, LP07, LP03, MB02b, MH00, MY02, MM03, McI02, MSF+09, MAA+07, NJPI03, NHNB01, OLGG+02, OGL09b, PJ06a, PCC06, RMA+02, RHG04, RZLS09, RWH00, RHSB08, SAWG05, SV07, SHZ+05, SPH+09, TS07, TBAT02, TD01b, VFJ+07, YW04, ZMN07]. **reptile** [MBH07]. **require** [GPS07, TW10]. **required** [GP08, MB02b]. **requirements** [BKM08, Cam01, EM07a, HSCD01, WTR02, ZSKA01]. **requires** [Wie03]. **RES** [KWTP06]. **Research** [Kin05a, AC08, BSW+09, Cai09, CV06, EP00b, HRB+06, HP07, Mar01, Nae06, RBL+04, Rii04b, RZWG08, SRP+06, SvAHH09b, SvAHH09a, VCSL+09]. **resedaeformis** [SSRG05]. **Reserve** [MHO07, AFHS08, AFHS09, ABHE09, CH05, DWB04, FPKC05, FMT09, GQR06, LP03, LTCP03, PLCG+05, PBH+03, PPJ+05, RSC08, SB03a, SNP03, SJA+09, THC+05, ZSR03]. **reserves** [AMR01a, Bas06, BL04, CH06b, EP08, FSB07, GS07, JWM09, JM07, Kap06, LH08, LHGC+09, Ley05, MM06b, MVHV06, PMS+08, PBT+09, RG09, RAM03, RSA05, SZW+07]. **residence** [GGDHRA00, JTVC08, JSIT07, UDB+09]. **Residency** [Lus05, CS09]. **Resident** [BHH07, CM07, BSBD+04, BBA06a, BBC08, HLH+07]. **residual** [DBvOM06]. **Resilience** [CBP+05, Vie09, EWR08, HSB08, MP05, NZM08a, WDB+05]. **Resistance** [HSB08, LELC02, DHCH04, DKAH02, HHJ04, HH07b, LK02, LVK05, Mar00, MMGC06, NZM08a, PGBA04, PJ06b, Rue07, SJS+01, SMC09, SM09, Tom08, WKH07]. **resistance-related** [LVK05]. **resistant** [BMM+09, OP09]. **resolution** [AQSP07, CSD04, CCMK03, EM07b, Hir06, KH00a, Las03, MB07e, Pee02, SHNV09, WKK07]. **resolve** [MSF04]. **Resolving** [ST08]. **Resonating** [RJTM08]. **Resource** [BMO+04, CGP08, CLJ+08, FIS04, JSMM06, KHF+00, SF06, TBAT02, BD00, Bar03, BKB05, BM02d, FBBH07, FOL02, FMZvW02, FHB+02, FBD06, Hal04a, Hor06, JBA02, KS08, KWP07, LJM03, NvdVVD06, NFN+09, PMG05a, PWLC06, PHM+08, RBDK00, RGF+03, RB04, SB06, TK01, TWM+01, WKPS06]. **Resource-restricted** [CGP08, TK01]. **resources** [AP04a, AP04b, BS04b, BS05b, CC02, CBEL06, HMW+00, Les05, PPC+05]. **respect** [HKSW01, MWS+04, RBGM06]. **Respiration** [ISY07, MR07c, SHT+04b, AMP+02, BP01, CRSL05, DDQ+00, ESQ03, FAPOF09, FKA+06, GK07, HKH04, HHIS06, MTR+07, MASFS00, SKH06, TN07, VLP+04, WA05, ZK01]. **respiratory** [MG09b, VNJ06]. **respirometry** [SM05]. **respond** [Bar07, FSC05]. **Response** [ADA00, BD07, Ber00, DAA00, FNDP08, HKWM07, IOTL09, JDTB06, Kim06, KBSWG09, LFRG+05, LS05, LV05, MKG+05, MS09, MBH+00, MMA03b, PZ07, PE09, RC07, SHL+03, SYWM05, SBA01, SW08c, UP01, WW04, WCRB03, Arm00, BVMBC07, BL00b, BB02b, BSPK03, BLH02, CCK+09, CT04, DPS+03, Dav00b, DMC09, EH00, EKN08, EKA03, FE02,

FHL+09, FBKB03, FH03, FHN+09, GSM+08, GRIR06, GHL02, GEHZ07, GB05a, GDR+04a, HMH04, HB03, HB04, HHM+06, Hyr01, JWM09, Jak01, JHR05, JRS+06, JF02, JK03a, KCH+06, KHD07, KFT08, LOT+00, LCL+00, LMW04, LTH+04, LTL+06b, LFSR06, LS04, MBC+07, MAJ+06, MS04a, MR06b, MMB+02, MK03c, NWHH01, NZM07, NR00, Ogu07, Pea03, PKRK07, POH08, PAR08, RASB03, RWJ02, SRDPT+07, STRD02, SC01, STV+09, SBFP08, SV01, SB07, SYCG05, TJEM02]. **response** [TJM03, TC03a, TP00a, TBAT02, TGNT05, Tru02, TH06, VN05, WWDH09, WDRH07, WASW03, WKPK05, WBDR06, WPTS07, YMHV02, vdWHF+08, GPHC09]. **Responses** [Air00, BN01, CWE+08, HLH+08, MTL+03, PUB+01, PPHT00, SLCB00, XWQQ05, BCB+06, BGK09, BLS03, BSW+09, BEW03a, BEW03b, CLS00, CH07b, CRK06, DP09, DY05, EJKN03, EH04, FK08, FSW02, FR06, FSV+08, FR08b, GLBF07, HF08, HDGM01, HRCB02, HVH+07, HFD08, HPVL05, IBB+07, JHL00, JS02, KOTL07, KHF+00, KSR+07, LCHG03, LH08, LT07, MB08, MAG+07a, MDW+09, MSJ+09, Mon07, MHT07, MLR02, OAS01, PWHW09, RW07, RC08, RMRAFP08, SR09, San00, SDHG03, Sim00, SW08b, SO01a, SHSV04, SBI07, SB03b, STM06, SJA+09, TW00, TFA+08, Tho07, THN+03, Tya09, VMV+09, WDLM05, XW01, YG09]. **resting** [HW00, KSA03, McQ05, ONA04]. **Restoration** [CWKE05, HS07, MPDC03, PHP+03b, DSH03, FBN+07, GPHC09, HFH09, MR03, MGC03, MVK+09, OHB+00, PKM03, PPGL09, RMZC07, RM09b, SPD03]. **restorations** [PL03]. **restored** [CB08b, TS06]. **restoring** [PGP03]. **Restricted** [UB01, ZBNW09, CGP08, MSTS+06, TK01, TBM+08]. **restriction** [UYNO01]. **restrictions** [DBN+09]. **Restructuring** [FTO+09]. **result** [DBJ+00, TAS04, TVG00, WS01]. **resulting** [CB05a, JCL09, PGP03]. **results** [ASR+09, BRB+00, BCC08, CHL+05, FJ01, HCM01, HVP+06, HWvdM03, MC01b, OGMC06]. **resuspended** [HJG06]. **Resuspension** [SABK03, CWR06, KKA+06, Kre01, WPB+08b, YYK+08]. **retaining** [BCU04, JHL00]. **retardation** [TRS+06]. **Retention** [FLUF+04, Gri02, Joh07, KHB00b, AKG02, BSH+09, BAE+08, BP06, CSTC01, DCRT07, GKS+07, JM07, JBT+07, LP01b, LHB+06, MADPQ06, MFJT08, NRPS+01]. **reticularis** [LIT05]. **reticulata** [HDQ04, PPS00]. **reticulatus** [BGQR01, BMB02, CR07a, MSY02]. **retinoids** [TBFA04]. **Retracted** [SLL07]. **Retraction** [Ano07i]. **retranslocation** [AMR00a]. **Retrospective** [CHLV07, CDT+01, NEMF09, DGVK+04, Sha00]. **return** [FWD+01, LLH06]. **returned** [KHB00b]. **returning** [TWMW06]. **Reunion** [KMB+08, KFS+09, HLFG+07, RLFEF03]. **reveal** [BHPC06, BS06, BRI+07, BCB08a, BSIS07, CDF+08, CDW+09, DPS+03, DBOR09, FGSH+05, FOH+08, GLS02, HRR+01, JFD09, MSF05, MH08a, MPB+09, RCWG+06, SBI07, WIB08]. **revealed** [AMS01, AKL+04, CIT04, DCA+09, DOML+07, DEV07, GMB+06, HCR01, JN09, JSIT02, JSIT06, KTNK07, LF08, MHH+05, MAM+01, MS04a, MRB+08, OPSB07, RHSN07, SCIT09, STCJ01, SAG03, SKO+08, TRH+06,

TA07a, TBI07, UDB+09, UM08, WWWR09]. **reveals** [AS06a, BBA06b, GFF08, HARC05, HEN+08, MBH07, QMM+08, TA01a]. **reversal** [Zup00]. **Reverse** [TCC04]. **reversed** [ZRG00]. **reversible** [RM06]. **review** [Rii03, CH06c, CDAM06, Fau09, Fie02, GB09, HMD+07, JdSM09, OHB+00, PUL07, QMF05, RQF+00, Rii01b, RBL+04, Rii04b, TBH+09, WPM09]. **reviews** [Wid01]. **revisited** [AR02a, BK06a, CJRT00, DBCB06, Lou08, MG05b, PHS+07, RN06, SSH09, TOK+04, ZGV00]. **reworking** [FGS+02, MDR+06, MDBG07, ODG+04]. **Rex** [LTMF01]. **Rey** [MMPD09]. **reynaudii** [SS04a]. **RFLP** [UYNO01]. **Rhône** [PPCJ+06]. **Rhincalanus** [TSW07]. **Rhincodon** [HGKJ01, MBP+06]. **rhinoceros** [Dav00b, HBRJ06, WIDM09]. **Rhinoptera** [NRC07]. **rhizocephalan** [BBSO03, RAA02]. **rhizome** [DT08]. **rhizomes** [KECJ06]. **Rhizophora** [ATTX00]. **rhizosphere** [HGK02, HCA06]. **Rhizostomeae** [KUOI06, PK00]. **Rhode** [Lap01a, Lap01b, CWT06, MGTK00]. **rhodoliths** [SCM09b]. **Rhodophyta** [Bib07, RZEACGF00, SD01a, TMM05]. **Rhone** [DSPHV04]. **Rhopaloeides** [WNWH02]. **rhythm** [EdPP+00]. **rhythms** [ACAG07, KYML02, SC00a, SAS+06]. **ria** [RYF01, VPP04, BMG00, BRAS03, ÁSG04, NIF00, PNCS+08, PNCT+08]. **ribosomal** [PSPD07]. **Rica** [IMW+02, TBBB06]. **rich** [AP05a, CDK+07, DW09, HDC+08, MD08b, MN00a, SSG+00, TSC+07, VMdBV06, WS06]. **Richards** [HLR04]. **richardsi** [HBBD09, NWIT08]. **Richness** [SSHW+07, ARP09, BS03, BAMJ09, BTW08, Bra01, CF08, EF07, FAFR03, Gra02, HF08, ISBP06, LEF+06, MWM+05, RFN02, RKJ01, SH07b, SLM07, TFSP09, UG04, Zhu06]. **Rico** [APA07, DvD02, PCHM07]. **Ridge** [SPRK02, TBK+03, IMW+02, OJPM01, CTVP03, HGC+07, HVCT09, KBP06, LJM03, MCP+06, MC05b, UBM+07]. **Ridgea** [PAB+02]. **Ridgeia** [UBM+07]. **ridley** [MBH07, SAM+06]. **Riftia** [GLG+05, SGL+02b, THS+02]. **right** [BCC+03, BCCM03, BM03, CDML06, DCM+06, EB04b, HST+09, JBT+07, PPB+09a, PRM+09a, RJS04]. **right-whale** [HST+09]. **rigida** [BVN+03]. **Riisgård** [DBCB06]. **Rimicaris** [PGS+00, ZLGC04]. **ring** [WKMK06]. **ringed** [GNAD+03, GNHB+05, KKL07, TBBI04, WHL00]. **ringens** [CSH00, CCK+09, LRC06]. **rings** [CR07a, SSRG05]. **Río** [JBCL03]. **Rise** [DKFV05, GZG+07, PZMG05, THS+02, Van03, DDGK+08, FR08b, HGK02, KWHD08, TC01b, VBMBC08a]. **rising** [Edm04]. **Risk** [JCG+02, BJJ01, BH02, DHR04a, DBvOM06, GRWB02, HFW+05, MPSJ06, NZM07, SW08b]. **risks** [HP07, PHB02]. **risky** [SW08b]. **Rissa** [Bar07, DBH+02, FWH+05, LWW+01, SIK+02]. **Rissoella** [BCBVM05, BCBVM06]. **Rita** [PWHW09]. **River** [CGCMPA01, CIFN00, HHV06, KHB00a, KS04b, Lee00, MBW02, PPHT00, ST07, TNSM00a, Eyr00, KKMH08, MIL+00, MILH00, PCSS01, Pee02, PI07a, BJR04, CS08, CB00b, DSPHV04, DMS+05, DL01, DTNU00, LF08, LD03, LDWC05, MDZ05, PAK+00, PPCJ+06, SLFM03, SRZZ01, SSLM01, SZZ08, SW02a, SW02b, SR01, SAM+01, SKO+08, TWYS03, WDB+03, YQC+00, YQW+01, Yin02].

river-dominated [Eyr00, MIL+00, MILH00]. **river-plume** [Pee02]. **riverine** [RE00b, SRZZ01, TSI02, ZHWCS08]. **rivers** [DL01, SR08a, SICT03, Tal09]. **rivulatus** [BB08a]. **RNA** [BS04c, BCC08, CSB03, Cal05, CAMC07, KKMH08, KMAC+02, MND+02, PSPD07]. **RNA/DNA** [BCC08, CSB03, KKMH08, MND+02, BS04c]. **roach** [WLM06]. **road** [Rii01b, Rii01c]. **robustness** [DWM04, PKS07]. **robustus** [BWW+06]. **Rocas** [WGR07]. **rochei** [MOP+08]. **Rock** [BB09, Bay02, CWBS03, EF07, GB02b, GFN+09, JWM09, Joh01, MHTJ07, MUP06, PMS+08, RSSA07, RH08, WW06a]. **rock-platform** [MUP06]. **Rockall** [GGDB09, HSTS+09]. **Rockfish** [MS04a, Bla09, FSB07, HGSH08, JKK+06, TAW+09]. **rockfishes** [BRG+02, HKR+08, SBF08]. **rockhopper** [PISL02, RTPS07, SR04a, TC00, TC03c]. **rockpool** [CB05b, Gri02, GDW06, MSC04]. **rockpools** [BAB04]. **rocks** [GBC+04]. **Rocky** [MTH+08, ABC+05, APM+01, BL04, BCPB+01, BCBAC01, BC01a, BCO07, BCB02, BVMBC07, BUA02, BFB+09, BCU04, Bul05, BMJ02, BHR08, CDO08, CWKE05, CLC04, CD07b, DBN+09, ESS09, FA06, FCP02a, FD04, FTBC05, GJT09, GTFB03, GBC+04, Har08, HSM+09, HW01, HW03, JCD+05, KM03a, Las03, LGSB09, LÅCN01, MBW03, MBVBC09, MA00, MMMB+05, OMP+05, PCSS01, Prz05, RS06, RFN02, RBG+07, Rue07, SH06a, SH07b, SMC09, SLL07, SLL09, SDW07b, SHW09, Tal09, TMJ+05, TJS08, TBSJ+04, VBMBC08a, VBMBC08b, Vie09, Wie05, WDN00]. **rocky-reef** [DBN+09, GTFB03, TBSJ+04]. **rocky-shore** [BCO07]. **Role** [AZKJAM06, BTL05, BKR04, Bul05, CD03a, CD07a, CDH+09, DDS+06, DMM+03, EDE05, EDKT06, GDW06, HO02, HAD07, INH+09, JRP01, KPW03, KBPB07, KKB+06, KKH07, LHJN07, LS08a, LAV04, MR04, MRB04, MT09, MHT07, MJKH03, RSC08, RH09, RGB02, SFF+07, SZBZ04, SS05, SNGR00, VHKW00, VAB09, WAW+09, WBH+04, WRH05, AHL+01, ARBF02, BF07, BSR09, BB08a, BSR05, Bro06, BV08, CHSW03, CM07, DW09, DK03, DB03, DdMB04, DGW01, EH00, FBBV09, FHPW07, GA08a, GKB09, HK03b, HHO03, HBT+08, Hip09, HH00b, ITN+06, JVJ09, JPNM+06, KW02a, Koe05, KWHS+06, KS05, KLFH04, LJ08, LGB+04, LSH07b, LPK+07, LC09b, MBW03, MC06, MSA07, NBB06, NWHH+09, NTH+02, OGA03, PABM08, PCJF06, PSW07, PI08, RRS05, RSE01, RMH+09, SHH09, SNH04, SBM02, SS06]. **role** [SO01a, SMG00, THF+01a, THF+01b, TLPG06, UBRvO06, VWF+01, VH03, WM06, WWR+01]. **Roles** [MC07, BKB05, CRH01, DS06b, DESK01, FSHB09, GW06, ISBP06, QS05, WDN00]. **roman** [GKAS08]. **Rømø** [BAA04, BAA07]. **root** [BB02b, DT08, EKBM05]. **roots** [GK02, GKK03, JKG+05, MD01]. **Ropert** [Ano07f]. **Ropert-Coudert** [Ano07f]. **rorqual** [DVBLS07]. **ROS** [DCT+04]. **Roscoff** [HDCA06, HAD07, RH03]. **roscovita** [Thi06]. **roseate** [MRQ07, MRH+08, RMA+02]. **Ross** [SHA+05, EBA+03, GJG+03, GGC+05, GRG+02, GGG+04, KSSB04]. **rostrata** [DLT+06, JSIT02, JSIT04, JSIT06, JSIT07]. **rotational**

[WWMF06]. **rotenone** [AB00]. **rotifer** [OTB+00, WLT+03]. **Rottnest** [OKM06]. **rotundus** [CD08]. **rough** [MK04b]. **round** [GBW+05]. **route** [ARFP09, BLDG01, SBC04]. **route-choice** [BLDG01]. **routes** [CH07d, FWD+01, KS04a, MEHD07, TA03]. **Routine** [HSS+04]. **ROV** [TFL+04]. **rowing** [WCCA09]. **rubble** [TAS07]. **rubens** [DCT+04, VTY06]. **rubra** [BDÁM04, PBFB08, SM08b]. **rubricauda** [LCL+03]. **rubrum** [CFA07, GPSH01, SCMB03, SH07c]. **Ruditapes** [CDFRL03, NW04]. **rufa** [JR01]. **rufescens** [BT00]. **Rugosity** [DH09b, WH02]. **Rugosity-based** [DH09b]. **rule** [BBG+08, IF09, NGBG07]. **rules** [BVP+06, VJKF07]. **run** [DER01]. **runoff** [HHM+06, ZT07]. **runs** [MWG02]. **Ruppia** [KLN06, MRP09]. **Russian** [FA08]. **Ryukyu** [NM09]. **Ryukyus** [KHIA02].

S [GUL+07, HCP+06, HCCY02, MFE+05, PSW+08, WKL01]. **S.** [MKWO00, NA04b, TT05b, YSS03]. **S/T** [HCP+06]. **Saanich** [DER01]. **Sabella** [HK02c, PG01]. **Sabellaria** [DBCB05, DBCB06, DCRT07, RN06]. **sabellariid** [MFY02, MYE03]. **Sabellariidae** [DBCB05, DCRT07]. **Sabellidae** [PG01]. **sablefish** [SO01a]. **sac** [BCT+08, LRC06]. **saccharina** [AL03b, GCD+03]. **Saccoglossus** [TKR06]. **Saccostrea** [Bay02]. **saccular** [EdPP+00]. **Saco** [PDQ01]. **Safety** [FDDS09, Ree03, CM04b, DG05, DGdG+09, KWHD08]. **saffron** [JTN09]. **Saga** [KKA+06]. **Sagami** [FTK+04, HHIS06, OKH+07, TAM03, TAM04]. **sagax** [MBG+08, RVMI+03, WHM+01]. **sagitta** [SJ06, Øre00, TT05b]. **sagittal** [NSEL00]. **Saharan** [EDKT06]. **saida** [BF08b]. **sailing** [HR02b, HR02c]. **Saint** [DCRT07]. **Saipan** [HvW08]. **salar** [ABS+09, HMH+08, HHD+09, TWMW06, WFC03]. **Salarias** [WBC01]. **saline** [CMHP06, MCH+06, PBS+05]. **salinities** [KKMH08]. **Salinity** [CAT+06, HYLT03, LALB08, BGC06, BBRJ04, CSM+09, CAA00, EKN08, EDE05, FB03b, GDS02, HM05c, KF01, KSK07, KJ03, Mad02, ML06a, Mar04, MT05, MW06, MT09, McQ05, MLG03b, PDM+04, PAK+00, PHS09, RB02, RB05a, RDC06, RAA02, SHB03, SMT08, TA07a, TPGQ07]. **salinity/high** [PAK+00]. **salmincola** [JTVC08]. **Salmo** [ABS+09, HMH+08, HHD+09, TWMW06, WFC03]. **salmon** [BRP07, CTLR03, CHMR05, DMS+05, DUSJ+09, FWD+01, HMH+08, HHD+09, HWBZ05, HFWW05, JTVC08, KdLCM09, MHSS08, MF07, NLB08, Ran02, SAH09, SBHE05, TND+05, TWMW06, UDB+09, WFC03, WFG+08, WHCP+04]. **salmonids** [Tho07]. **salmonis** [SBHE05, TSRR05, TWMW06]. **Saloum** [PDM+04]. **salp** [HLGCO06]. **salps** [NSJ02]. **Salt** [CGCMPA01, MAWH03, VGB+05, AED+07, AHBM+07, BSvdH+02, BCB+08b, CWT06, DT08, DPD+08, FCH+08, GBSQ09, GK02, Hal00, HH03a, HGK02, KCP+07, KWL+05, KMK01, MD08a, MMS09, MA07, MSP+06, OJ04, PMH08, RGCL+07, Rij03, RRRM08, SZZ08, SA03b, TC01b, WHL+06]. **salt-marsh** [Hal00]. **saltatory** [LB08b]. **saltatrix** [HBNA04, MBL07, SLB07]. **saltmarsh** [CC00, GFF08, GKK03, GC06b, HD07b, HFH09, JFD09, PH05, SMS06, SG01].

saltmarsh-pond [SG01]. **saltmarshes** [TC01a]. **saltwater** [KLRS00]. **same** [LCC01]. **Sample** [STH+06, CF02, JMB+05, LCC01, SDH01]. **samplers** [Lin04]. **samples** [Eva08, GHV02, GHD+02, HYR+09, NR00, Rob06]. **'Sampling** [GHP02, BDR06, MA00, PMGE01, BZLD02, CM04a, DHG+04, FAK07, GNAD+04, GP08, HMW+00, HJ05, MAA+07, MVdMFF08, NWHH+09, PTS00, PMGE02]. **San** [GZY06, GCHC00, Les05, Zam02, BP03, BT00, CD05, CB08b, GRBB07, GES+06, HB04, HS07, IOSPT+04, Kim06, MFS07, NW05a, NLG05, RDD+02, SH06b, Zam02]. **sanctuaries** [PPGL09]. **Sanctuary** [CH05, LLH06, KVH02]. **Sand** [HJ07, NGM+05, ADR+05, BWB+06, BWP+06, CRC02, DTB07, FHN+09, LAV04, PKR07, SW08a, SHJC08, SJ04, TC03a, Tay03, Tay05]. **sand-dwelling** [SJ04]. **Sandeel** [AR02b, FWH+05, FT00, HGG+05, MCW+07, RWH00, vDvHT+09]. **sandeels** [ARP02, EvdKB+08, SAH09, WWHE04]. **sandflat** [KKI+06, NCT+01, YTK+05]. **sandflats** [CTH+03, NTH+02]. **sandlance** [Zam03a]. **sands** [WRJ+05, WWH05]. **sandy** [AR00, BVVM02, Bra01, CHA06, DGL01, DC02, DG05, DM05b, FDDS09, GY00, HCA06, ILL06, KW05, She06, SDW07a, SGHG07, TK04, VK02, YSS03]. **sandy-shelf** [KW05]. **sanguineus** [MCE01a, BG07b, O'C07]. **Santa** [ABWK06, CLO+09, NW02]. **sapidus** [BPLD+05, CHL+05, DRDM09, DES+00, FCI+04, HCM01, JSMB05, JSH01, KWWH02, KH05, LS02, ODF09, OvM02, SMHC03, TW00, TE00, vMRO03]. **saplings** [ITN09]. **Sarasota** [FFN+08]. **Sarcocornia** [RGCL+07]. **Sardina** [COPB06, CG04, GMZvdL07, GBHO+08, GCVR01, GUT04, RGL+00, RGMV04, SMVF03]. **sardine** [ABF07, CES+03, CG04, GBHO+08, GCVR01, GUT04, KBB09, RVMI+03, RGMV04, SMVF03, TKO08, WHM+01]. **Sardinella** [SZGS08, SSR+09]. **Sardinops** [MBG+08, OKAM00, RVMI+03, WHM+01]. **Sargasso** [MM07b, SBL+00, SS02a]. **Sargassum** [RTH06, ABB05, BS04a, IOTL09, IAT+07, SEH07b, SPT+00, SDM06, TJA08]. **Sargassum-associated** [RTH06]. **sargus** [GWPRC+07, LP03]. **sarmentosa** [RCR03]. **sarsi** [DSS04]. **Sarsia** [MR07a, MR07b, MR07c]. **Satellite** [CG05, HBG+03, MBH07, SW09, ZAHJ+06, GBHO+08, GLÅ+03, HPW+00, HTM+02, JMJ07, KJRG09, TML03]. **Satellite-derived** [SW09, GBHO+08]. **Satellite-monitored** [ZAHJ+06]. **satiation** [AP00a, Pea03, TJEM02]. **saturated** [BMSH02, RSR02]. **saturating** [EJKN03]. **saturation** [Tak02, TTM+05]. **Saudi** [RSNG09]. **saved** [MCE+01b]. **savignyi** [McG02]. **saxatilis** [EM05, NH03a, NH03b, PJ06a, PQRAC08, SP01c, WGM02]. **saxitoxin** [GHD+02]. **scabbard** [KRP+06]. **scabra** [UB01]. **scalariformis** [SR04b]. **Scale** [ABS+09, BK04, BB03b, DMA02, FE02, GP03, She06, AFHS09, ARGS01, AP04a, AP04b, BCL03, BP08, BSZ05, BCPB+01, BCJ05, BM05a, BUCC09, BOZ03, BB08b, CMD07, CÅJ05, CMLG07, CFA07, CTB07, CB08c, DM05b, DB07a, DBS05, DSDS04, DOML+07, EJM01, ESS09, Edm07, EE06, EE00,

GBdS+05, GLB+04, GYD04, GAM02, GCL04, GDL+01, GCM01, HHF+07, HSGS00, HFT+09, HHWT02, HLTT09, HGKK06, HLH+08, HCMR09, IP01, JN09, JAA+01, JCD+05, JFD09, JWR05, JKES07, KWP07, KPT01, KOC+07, KvdMDP09, LNV+05, LBvdH03, LTG+01, LGB03b, Law08, LAK+08, LH02, LYMCG06, MB07b, McI03, MdL06, MDSP05, MASFS00, MJKH04, MHHS06, MGO+07, NRvdV+02, NJPI03, Nod04, OS01, Osb07, PdNS06b, PPB+09a, POH08, PR01, PM03, Raf06, RMA+02, RBB+08, RWB+09, RVMI+03, RFN02, RU02, RZ00, RMAY04, SHNV09]. **scale** [SGL02a, Seu05, SSM05, ST08, SRS05, SC07, SAV09b, SAV+09c, SGH+06, SDW07b, SMCE07, TFSP09, TPBF09, TML03, THN+03, THHY05, THJK06, TTR05b, Und04, VCA+09, VBA06, Vli05, WKL+03, WGD05, WM02a, WMS03b, WTS09, Win09, WRW03, WG07, WWWC02, dBMSL02]. **scale-dependence** [MHHS06]. **Scale-dependent** [BK04, BB03b, DMA02, FE02, GP03, She06, GDL+01]. **scaled** [BYH+06, OT08, TH06]. **Scales** [BCBAC01, CU08, TAFBC07, AA04, BF08a, BCC+03, BC01a, BCBVM05, BWP+06, BUA02, BK06c, BHZW08, CC03a, CC07, DJM07, DWL09, EM04, FTBC05, GY00, HTL+02, HSCF06, JÅC+01, Jos09, LJ08, Lin04, LG08b, LBHL+09, MTH+08, MS04a, Nae06, NE01, NZM08a, NMDS00, OP09, OMP+05, PKM04, PBTB08, SC00a, STA+05, VCSL+09, VL00, WHB+06, WFC03, Zam03b]. **Scaling** [GBR01, MGC03, PKM03, SPD03, APH+04, BSS05, CPK00, CK04, CRK06, DSH03, FIS04, FRvdMF02, Kne03, MMTT00, PHP+03b, Sha00, SL05c, SCAF00, dlSPLV09]. **scaling-up** [APH+04]. **scallop** [BCBQ01, BG04c, GMD08, Har06b, HK04a, JBSB01, MJS09, MB07b, MBH+09, PW08, PW09, PBH+06, SSO+01, SZ09, SCM09b, SH06c, SHMN07, TK01, TCS+09, ZYZ+06]. **scalloped** [DH06]. **scallops** [BSVM+05, HD07a, HRDA05, KMHS04, LCHG03, RL05a, TNTH04, WBDR06]. **Scapteriscus** [MLGG03]. **scarce** [RB08]. **Scarcity** [Som00]. **scarring** [UH03]. **Scarus** [BB08a]. **scattering** [FMZvW02, KTK+08a, MBBW08]. **scavenger** [FTDK07, RH04]. **scavengers** [BD07, BWMA02, CFG06, FEO07, KH07a, KBPB07, PKA06]. **scavenging** [FEO07, ITN+06, KBP06, Pet02b]. **scenarios** [FCS+09, PGPL03]. **scene** [Kin03]. **scent** [FSC05]. **schauinslandi** [BPH07]. **schedules** [KGF+09]. **Schelde** [SHM+01, SVG+05]. **Scheldt** [KvKB06]. **Schizoporella** [CFMB00]. **schlosseri** [PDM+03, SBSRW02]. **Schmaljohann** [Ano01e]. **schomburgkii** [CHG05]. **school** [ANF+00, LGME06, MSK+00b]. **Schooling** [BGL+07, BBG+06]. **schools** [KBB09, RFG04, VPG04, Zam03a]. **sciaenids** [HH00b]. **Sciaenops** [FOFG09, HHH02, HH00b, PDHH06, SML02b]. **science** [BHC+00, BKB+04, BHZW08, Cor09, MNT09, SN09, SRJ07a]. **sciences** [Dis07]. **scientific** [Cor09, Kin03]. **scientists** [Lei08]. **scintillans** [DCAL+02, HMA04, Kiø03]. **Scirpus** [KCP+07]. **Scleractinia** [DBOR09, GAZ02, Lam00a, Lam00b, RZEACGF00]. **Scleractinian** [Dov04, IE06, BM02a, BG09, BR07, CSvO09, DFY00, DC07a, Edm07, FLK+06, FPBAT02, Gou07, HR07, HTRFP04, LG06, LFRR+07, MFK07,

MHK+01, MND+02, MB00b, NTN08, RR05, RFPB+04, SC06a, TTN01, UHR05, UHvO+08, WH03]. **scleractinians** [FGO09]. **Scomber** [RCF07]. **Scomberomorus** [ST06b]. **scombrus** [RCF07]. **Scopalina** [BUCC09]. **scope** [BGPL08, LC03, STJ03]. **Scopelocheirus** [ITN+06]. **Scophthalmus** [PMT+02]. **Scopimera** [SW08a]. **Scorpaenidae** [ZK01]. **Scotia** [GJT09, HRK+08, SM07b, SM08a, BS00, FHM02, SG06b, SCT+09, SS05, TSW+04, TSW07, WSA+06]. **Scotian** [BCCM03, FF02, HKH04, KTF+01, SG09, SF07b]. **Scotland** [BWMA02, MFG+04, MGE+09, NWHH+09, SAH09, TWMW06]. **Scottish** [FDBT06, PHH+05, YW04]. **scour** [BCS09, HS08b]. **scouring** [BFK+09, SH06a, SBFP08, VBMBC08b]. **scours** [CK05]. **screening** [CH07b]. **Scrippsiella** [KH00b]. **Scrobicularia** [LBC07, Orv05]. **sculpin** [DL02]. **sculpins** [Zam03b]. **Scutellastra** [SSB02]. **Scylla** [PPJ+05]. **scyphomedusa** [DBH+07]. **scyphomedusae** [SDK+08]. **Scyphozoa** [KUOI06]. **scyphozoan** [MR07c, Pur07, PHS09]. **SE** [DDL+03, JH06, BF07, DTAF00, HGG+03, HFH09, JCZ+05, LVRN02, SH05, SYCG05, Tyn04, WWS+05, RW01, Wan02a, XW02]. **Sea** [AY04a, AY04b, ABB05, BBD+02, CD08, CNC00, CPSC01, DDL+03, EBA+03, FA08, FVS+08, FR08b, GGC+05, KSSH02, KHGA02, KHH08, KKA+06, MMTT00, OHS+04, PFW+02, PSKC04, SHA+05, SBR09, SHMN07, TYT+04, THBSJ05, WW07, AW03a, Ada01, AM02a, ALE+09, AHW03, ABL08, AHK+02, BS03, BMK07, BD07, BRI+07, BDGS07, BCS09, BC01a, BKH+09, BBM00, BRS07, BFB+09, BPN+09, BBS07, BOZ03, BHY09, BBM02b, BV08, CM02, CC02, CLP+06, CAF+08, CRLP09, CU06, CPB04a, CSM02, CWDG05, CW09, CL05, DCT+03, DCT+04, DBG+09, DBJ+00, DBF+02, DFMD00, DSJBS+02, DFJSJ+05, DDGK+08, DCA+09, DKAH02, DS09b, DHR04b, DHR06, Eck02, ENAT07, EC07b, FGLM06, FTP+09, FVAB00, FB00, FMZvW02, FFML02, FEMW07, GHV02, GWH03, GMVF08, GNL08, GTE+09, GJG+03, GHJ02, GH08, GBG00a, GP01, GSS09b]. **sea** [GSFF+09, GKB09, GT08, GHdN07, GWBdN09, GBI+06, HRB+06, Har06b, HF03, HFW+05, HGA07, Her06, HDDR08, HBBH07, HGK02, HPBT03, HBTD04, HK04b, HPB+04, HZ04, IT06b, JSMM07, JT02, JPMGS08, KTH+04, KCB06a, KSIG08, KTK+02, KWHD08, KR01, KBP06, KEB07, KHB00b, KHK+06, KSHO01, Kon00, KTF+01, KGB+01, KS04c, KG07, KB04, LCHG03, LB01, LLM+08, LTFJ00, LTG+01, LTMF01, LBF+02, LFF+09, LMS04, LGS07, LLJ05, LEB07, LSBJ08, LJ09, LCW06, LVA07, MSH08, MS09, MACS07, MJS07, MJS09, MRJ05, MC06, MAH+08, MH08c, MW08, MS01a, MGF+03, MSY02, MMC+08b, MRG08, MNT09, MG00, MMB+02, MSH+03b, MAG07b, NNG03, NSSI06, NCN+09, NOP02, NA04b, NHN+06, NGMT01, OBB00, PB07, PTK+09, PHB02, PHP+03a, PCS09, PEG+00, PKA06, RJTM08, RW03, RHG04, RW07]. **sea** [RSE01, REM+06, RM00, RMGL07, RPC+06, RGDI06, Rod03, RdNS02, RB05b, Ryp08, RKGH01, SM07a, SF07a, SSN+09, SS09a, SGV+02, SFF+07, SKP+07, SG05, SH06a, SJE+06, Sew05, SS07, SSRG05, SHS+05, SJS+01,

STV$^+$09, SPAMG00, SWM03, SC07, SFL$^+$09, SV01, STAS06, SBHE05, SH06c, SS05, SdNH$^+$06, SAM$^+$06, TND$^+$05, TTD$^+$06, TBB$^+$04, TSC$^+$07, TPBF09, TC01b, TCS$^+$09, THJK06, TWMW06, THYBS09, TRT04, TÁCTR06, TSW$^+$09, TBC$^+$00, TLP$^+$03, TBSJ$^+$04, TSJH05, TYC00, TYD07, VHKW00, VJ05, VT00, Van02, VK05, VLW09, VBMBC08a, VTY06, VACT$^+$08, VHV$^+$04, WP00b, Wal07, WH08, WAN$^+$01, WGL03, Win09, WTR02, WH09, WASW03, WG02c, WWS$^+$05, WS06, WBDR06, WDR$^+$05, YI07, ZHS$^+$05, AHSPG08, AQHTL02, ARAMPW02, AM03, AC07, ABD$^+$03b, AVS03, Ano07h, AHW03, ARP02, AR02b, ABD$^+$02, AVE$^+$06]. **Sea** [BHPC06, BBHT02, BAA07, BGLL09, BWPB04, Bar02b, Bar07, BBG$^+$04, BRIP00, BIR00, BIL01, BI04, BPVL03, BGM09, BDH01, BDEM01, BD03, BD06, BN04, BBC$^+$09b, BTB$^+$09, BSS05, BF08b, BSH02, BNP$^+$09, BCVC07, BIC$^+$03, BI03, CED$^+$07, CLO$^+$09, CMJ04, CH07b, CM01, CLP$^+$06, CAF$^+$08, CFG06, CCL03, CCL$^+$05, CS02b, CWBS03, CPSC01, CR08, CB05a, CBS$^+$08, CSPA09, CGH$^+$03, CGL$^+$02, CGC$^+$09, DLLB03, DSF$^+$04, Das02, Das03, DBH$^+$02, DMH01, DGBS08, DB07a, DSJBS$^+$02, DH07b, DM01b, DSDS04, DD09b, DLD$^+$00, EKN08, EBR$^+$02, EWBH04, EO04, EDBvdL08, EÖM08, EvBO$^+$08, FGPS04, FHM02, FC04, FSO08, FKA$^+$06, FGT$^+$07, FT00, GBdS$^+$05, GDG02, GJG$^+$03, GGC$^+$05, GMHA09, GSS09a, GC06a, GCSSJV07, GWPRC$^+$07, GMTN00, GRG$^+$02, GGG$^+$04, GP08, GF04, GRB$^+$03, GHR$^+$07, GS02, GBC$^+$04, GS07]. **Sea** [GGTKG09, HH01, HPW$^+$00, HHG$^+$07, HLD$^+$07, HHC00, HBT$^+$08, HDM04, HGAS$^+$01, Hel00, HR02b, HR02c, HMKT02, HVW$^+$07, HBN01, HSO04, HMD$^+$07, HRMH07, HLH04, HMO$^+$04, HCMR09, HW00, HCR01, HK03c, ITH$^+$03, ICH04, IRL$^+$09, JKNJ07, JCZ$^+$05, JNS04, JCL09, JGH05, Kaa04, KLRS00, KFK$^+$07, KW05, KOTL07, KAPTK02, KWV$^+$05, KFT08, KK02, KFA$^+$04, KBL$^+$07, KS04a, KRVB05, KSHO01, KSSB04, KMR01, KSKK$^+$07, Kre01, KSWP04, LSH$^+$07a, LSG$^+$05a, LG08a, LLSL06, LSE06, LWW$^+$01, LGZ$^+$09, LCD$^+$05, LSM$^+$02, LZL05, LCB$^+$05, LSHL03, LHHB05, MHP$^+$00, MHP03, MHH$^+$05, MOM$^+$02, MM07b, MG09b, MFR01, MvdBÓ00, MSH$^+$03a, MPDS07, MKR07, MGHA05, MMA03b, ME01, MRB$^+$08, MBB$^+$04, Mun07, NSJ02, NNW04, NN06, NB06a, NEK$^+$07, NM04, NBB$^+$04, NWHH$^+$09, NRJB04, NLCS05, Ogu07, OSF08, OHN01, ORD00, OEDSJ02, OSP01, OP08, OMP$^+$05]. **Sea** [OLGG$^+$02, ÖBFO01, ÖCOB06, PGBA04, PKS00, PSRB00, PE09, PA06, PDG$^+$02, PBW$^+$07, RSK04, RBRH02, RHS01a, RCC01, RL03, Rin03, RGL06, RJBW03, RS00, RMRAFP08, RE00b, RZS05, RFLK03, RLDL02, RKJ01, SAJW04, SBL$^+$00, SDD$^+$07, SAW$^+$01, SNH04, SA03a, SGK04, SDW$^+$01, SS02a, SLM$^+$00, SRGS01, SYVC00, SO08, SP01a, SCT$^+$09, SNY$^+$05, SMA$^+$03, SSSV00, Som00, SBBS$^+$02, SP02, SAHK06, SHS06, SCD$^+$05, SHFP$^+$03, SBI07, SHT$^+$04b, SF05, SKDP02, SBC$^+$06, Str02, SSH$^+$00, SYH$^+$09, TRH$^+$06, TA07a, TKVL04, TSW$^+$04, TSW07, TPD$^+$05, TPS$^+$05, TLIL$^+$09, Tyn04, UB03, VGS$^+$01, VLP$^+$04, VAB09, VMVG$^+$07, VFV01, VV04, WLS$^+$09a, WWHE04, WHRS05, WSA$^+$06, WVL01, WHL00,

WLZ05, Wie03, WRJ+05, WR00b, WPTS08, XZUK05, YM06, YW04, YVB+02, YMC05, ZTW08, ZCR+09, dJTD07, vKH00, vOSF+09, vdVBW00]. **Sea** [vdVBGW09]. **sea-air** [SFF+07]. **sea-basin** [THJK06]. **sea-cage** [DSJBS+02, DFJSJ+05]. **sea-cages** [LFF+09]. **Sea-ice** [GGC+05, NGMT01, WAN+01]. **Sea-level** [FR08b, TC01b]. **Sea-surface** [CPSC01, EC07b, GBG00a]. **sea-the** [TBC+00]. **sea-winter** [TWMW06]. **Seabed** [MRS00, SLP+09, FRJ09]. **Seabird** [BHH09, DHHY09, EWG+08, FT00, GCLC+02, GZY06, HPS07, HVWH06, JLW04, SD01b, AS04, APM+09, AO02, BB03b, BPB07, CRJ+09, CRLP09, CLJ+08, CMB+05a, DPS+03, EGJ07, GMHA09, GDGSP09, Hip08, Hip09, Hyr01, IMTW09, JRT+06, JRS+06, LCL+03, MSJ+09, MBG+09, RHSN07, SSS+09, SG05, SPD03, TS07, TBH+09, Vli05, VHMB09, WHRS05, WLJM05, WRW03, ZPP09]. **seabird-environment** [TBH+09]. **Seabird-fishery** [FT00]. **Seabirds** [FMW07, ISK07, PSS+07, PHS+07, ARBF02, BPM+06, BGSBC02, BCL+01, BHD04, Car05, DM03, DM05a, FE02, Fau09, FT00, FEO07, GHT+01, GSS09b, GSS09c, GDR+04b, GB09, HRB+06, KFK+07, KHIH08, KWP07, KRCGC06, KHF+00, KPW07, LBR+09, NBB06, NCN+09, OAS01, ÖCOB06, PSC+04, PSW07, QMF05, RW03, RHPB08, RWH00, SBA01, SBI07, TPSW00, VBF06, Vli05, WPM09, WGS+02]. **seaboard** [RGMJM07]. **seabream** [LP03]. **seaduck** [SPD03]. **seafloor** [EP00b, GGDB09]. **Seagrass** [CHG05, FTP+09, GBNÖ08, HMJ+09, RH06, SBB09, SCBA05, APA07, AMS01, AMR00a, AMR01a, AM02a, ASS05, Bib07, BRAS03, BH09a, BB00, BVN+03, BVP+06, BH02, BD01, CAS05, CHLV07, CH09, CRS+07, CPKV00, CMD+09, CLMR07, CLRM08, CT06b, CT09, CRZ04, CV05, DGM02, DFV01, DGNvdV05, DGC+05b, DVNvdV07, Duf06, EH00, EHK06, EFL+09, EMD+01, Enr05, EKBM05, EF02, FHDA+07, GBMHD08, GSC+01, GDKN08, HUP+00, HBNA04, HHO03, HSBD08, HO02, HFM+02, HF05, IOB04, JRC06, JH01, Jen05, JYS06, JH06, KECJ06, KDM05, KKIV01, KWTR08, KVH02, Lar03, LRHV07, LD00, LMD+02, LSS+09, MR05, MCL07, MD01, MHM+02, MCVAR08, MRHP01, MSUK01, MS01b, MJKH03, MJKH04, MB05b, MGO+07, NKK+01, NRvdV+02, NvdV04a, NvdV04b, NvdVVD06, NBN+08, OHB+00, OHT02, OKM06, PTLK04]. **seagrass** [PDHH06, PTCH01, PH01a, PH01b, PLMS04, PA06, PTAR07, PFT+08, RP02, RB04, RR01, SESP03, SASR03, SKBP09, SZ08a, SZ08b, SPI+07, SS03, SCZ+06, SWL07, SHJC08, SYA02, SZBZ04, TTD+06, TC03b, TTR05a, TTR05b, TÁCTR06, TJA08, UH03, USG+08, VHB+07, VLK04, VJ03, VHW+07, VBAR07, VNdG+06, VHM09, VPS08, VS08, WPG08, WKD+04, WPB+08b, WH09, WR00b, dlMPN+03]. **seagrass-associated** [Jen05]. **seagrass-coral** [EFL+09, VHB+07]. **seagrass-dominated** [CV05, RB04]. **seagrass-hardbottom** [CT09]. **Seagrass-pathogen** [SCBA05]. **seagrasses** [CF09, DTAF00, HHV06, HKWM07, HBRW04, JCK03, KHT+02, KDM05, KHB00b, LVRN02, LV02, PBPLB06, Reu01, SA03a, TN04, TN07, YBGP06, YLv+05]. **seahorse** [CV05, THP+05]. **Seal** [WBL+06, BLD+05, BCHS09, BPH07, BN09, BLDG01, DFW+03, GLA06, GdLB+09, GNHB+05, HWB+09,

HBDD02, HBBD09, KW02b, LBvdH03, MGC+09, MHBB05, NEK+07, PMG05b, SCKC07, SZL+05, WBS+07, WLS+09b, ZS04]. **Seal-mounted** [WBL+06]. **Seals** [SAH09, BWW+04, BPG08, BDG+04, BKH+09, BSM02, BMM+04, CS02a, CDH+09, CDF+08, CCL+06, DPD+03a, DPD+03b, FBBH07, FBD06, GAMB05, GBG00a, GHT+01, GNAD+03, GDL+01, HARC05, HHWT02, IBB+07, KHH08, KCH+03, KKL07, LBBH08, LCGN02, LGC+08, LAH07, LAG08, MFWD08, MWS+04, MWM+05, NFN+09, NWIT08, PMG05a, PMS+06, PHH+05, SKE05, SRB04, TBBI04, TML03, TBH08, TBI07, TBI08, TBI+09, VSB04, WHP00, WP03, WMS+03a, WBS+04, WHL00, dBTO+09, TBBI04]. **SEAMAP** [HRB+06]. **Seamount** [KRP+06, KGHL+01, DLB04, FMZvW02, Hum00, MVD+08b, TPBF09]. **seamount-scale** [TPBF09]. **seamounts** [AWS+09, BSH+09, LBC+09, LMB+09, MMK+08, STF+09]. **seaperch** [ST07]. **seas** [ACLF09, ASR+09, BIL+02, CMLG07, HSTS+09, HB08a, HB07a, MH08a, PPC09, Ran02, SZW+07, DD09a, HJ03, KAM+06]. **Seascape** [ABD+02, FDM+09, PCHM07, SWM03]. **seascapes** [RS06]. **seashore** [EP00b]. **seashores** [MBVBC09, VBMBC08a]. **season** [ACR07, BF08b, CTFC08, FFT+07, GFB+07, HPS07, HS01, HFA02, KCK+06, Lap01b, MPE03, MH06b, PH03c, RHC+08, SKE05, TFSJ00]. **Seasonal** [ABB05, BBBSPH03, BC02, CB00a, CMG04, CDT+03, CIFN00, CGL+02, DGBS08, FE07, Fis06, GXL+08, GRS07, GSS09a, Gis05, HBH07, HST+09, HB07b, IMTW09, JPMGS08, KKLL02, KHIH08, KKTN05, KH00b, KN00, KOY+05, LH09, LCL+03, LJ06, LTD+02, LS06, LVA07, MFG+04, MUT04, MFS07, ML06b, MHP07, MCM05, MASFS00, MMA03a, OA02, PGBA04, PAR08, RCC+04, RHPB08, RVMI+03, RT00b, Rol00, SSR+03, SS06, SO01b, SHH08, TA07a, TRDV00, TTR05b, TNSM00a, TNSM00b, UHvO+08, UB03, VMRL04, VK02, WA05, WS06, YYL+00, vBWSS06, AS06a, ASA+03, ASP+03, ALE+09, ACLF09, BIR00, BIL01, BDG+04, BRI+07, BCLS06, CBD04, CS09, CS02a, CCCH01, CWBR05, DHHY09, Dav00a, DAM+08, DRG+07, DNL08b, FR07, FBBH07, FFML02, FCP02b, GMHA09, GKB09, HARC05, Hip09, HCMR09, HW01, HW03, IRM08]. **seasonal** [JSMM07, JAA+01, LRR+09, LSMR05, MSF+07, MHW06, MADPQ06, MYE03, MGREA07, McQ05, MRG08, MRB+08, NLB08, NT06, RLBB04, RPO00, SDS+03, SMH09, SPH+09, STV+09, SGH+06, TLC06, WW06a, WIDM09, WDN00, YHSH02, Yin02, dBTO+09]. **Seasonality** [Bow05, BP01, CY06, FDBT06, GBF+02, KLC+06, ZMN07]. **Seasonally** [LSH00, SMS06, VBV+00]. **seasons** [MH09, PSKC04]. **seastar** [HRDA05, SBM02]. **seastars** [HPBT03, HBTD04, RJH02, VTY06]. **seatrout** [Kup03, LBHL+09]. **Seawalls** [MCU06, BC06b, BCU04, Bul05, Cha03]. **seaward** [OYT+02]. **seawater** [Edm04, GPM08, HTBT07, LCS+01, LZW+08, MAOP09, MBH+09, NFV+06, RL07, SV08, SMVF03, TSE+08, TSC+07, TA01b, VPSO01, VPWE09, WAM+08, WDM+09, YYL+00]. **seawaters** [SAB+05]. **Seaweed** [NCP+08, PdNS06b, BR03, Bat09, BMdNP09, BCB02, EHK06, GW06,

HDQ04, JHH01, LH02, LT07, MUT04, MKKK08, NGdN+07, OST07, PCL+09, TP00a, VÅ01, WS04b, Wol07b, WS00]. **seaweed-epiphyte-grazer** [WS00]. **Seaweed-herbivore** [PdNS06b]. **seaweed-invertebrate** [Bat09]. **seaweeds** [CU06, CH00a, KG00a, KG00b, LBPS03, MD07, PH03c, Ree03, SG06b]. **Sebastes** [BRG+02, HKR+08, JKK+06, SBF08]. **Sebastolobus** [RM09a]. **Secondary** [JYS06, APP+09, BMdNP09, BP04, CM07, GMA+09, GP01, Kev01, KW00b, LCT+08, MJG+00, MJKH04, PCT00, RGS+09, SR01]. **secosterols** [EMPF07]. **secretion** [BB05]. **secretions** [HSD03]. **Section** [Rii03, BHC+00, BS05b, BVHG08b, GBB+01, GSS09c, HR02c, Mar01, PAC+00, RQF+00, Rii04b, SvAHH09b, SvAHH09a, SAV+09c, SB05b, Syd09, WB05b, Ano03h]. **sector** [DÁSG+01, WAN+01]. **sectors** [FBD+02]. **sedentary** [SM08b]. **Sediment** [BHY09, CRTP02, RWPJ04, TDUN07, TGM+03, ACT09, AHL+01, AH07, AFFH04, BD11, BWP+06, BCM+09, BFK+09, CMD07, CVK00, CWR06, CIFN00, CTvdM+08, CTD+09, CK05, CTH+03, CT04, CVT09, DSS04, DR01, EKA03, Ell01, Ell02, EMD+01, FSV+08, FGS+02, GSM05, GBMHD08, GGHA02, GPB02, GKK03, HTJ00, HUP+00, HDC+08, HF06, HGG+05, HO02, HCH09, HCJ+07, HAA00, HJG06, Hun05, HMFC07, HGMH06, KECJ06, KW05, KNTK05, KKKK03, KTSR02, KHD07, KL03, KGTH01, KWTR08, KSS+05, KM03b, KGRW06, KVV+00, KKI+06, LS08a, LS09a, LT00, LTH+04, LHT06, LTL+06b, MBW02, MAE03, MDR+06, MDBG07, MD01, MGD+09, MT00, MF03, MSD05, MC08a, MVD+08a, MK02, NR00, NRH+07, OWBD07, OKP06, Orv05, ODG+04, PTLK04, PSRB00, PZA09, PDFD09, QS05, RSL09a, RS03, RF08a, RBRH02]. **sediment** [RWBS03, SN06, SR08a, SABK03, SE04, SS04b, SK02, SWH+04b, SGHG07, SCD+09, SRS04, SCC06, Tal01, TCS+05, TSSQ06, THF+01a, THF+01b, TSHT02, THN+03, TA03, TPS+05, TRPNE06, Uth01, Uth06, VMV+09, VFJ06, VBMBC08b, VVTH07, VPWE09, WE04, WAA+09, WKOE09, WDM+09, WBSL00, WBH+04, WBP+06, WPB08a, WPB+08b, WBP09, YYK+08, YH02, vBSSH02]. **sediment-biofilms** [Uth06]. **Sediment-biota** [RWPJ04]. **sediment-bound** [AHL+01]. **sediment-dwelling** [TCS+05]. **sediment-feeders** [Uth01]. **sediment-profile** [OKP06]. **Sediment-water** [TDUN07, HAA00, MBW02]. **sedimentary** [BEE06, GMd+02, JCK03, MRB+08, QASA08, RS03, VK02, WYFX02]. **Sedimentation** [BJR04, CWMD06, IC02, JPNM+06, AW03a, AFFH04, BPE+06, Con05, CGL+02, DD04, ENC+04, Gil02b, HRR+01, WKPK05]. **sedimenting** [MGA+01]. **Sediments** [SGP07, AHC+06, AGCF+08, AJ03, BRJ+03, BML+08, BWSH00, BVI+05, BPN+09, BL01, Bur01, CB00a, CBA02, CvBGR09, CM05, DDF01, DMH01, DP01, DRG+07, DFMD00, DTNU00, EWBH04, EHM+09, FDRR05, GMVF08, GKB09, GHS05, Gra02, GGM+00, HH03a, HJ03, HBT+08, HSPH05, HHT+09, HGK02, HCA06, HM05c, HBK+05, JGH05, JFR02, KHGA02, KWV+05, KMR01, KFU+08, MRLK06, MGM05, MSD05,

MSUK01, MKH+02, MHK+04, MLR02, OSS+04, PS06, PCBL05, PBW+07, QS08, RDG+07, SP03a, SFH+00a, SFHS00, SDW+01, SV01, SHT+04b, SVG+05, SZL+05, SMG00, SCB00, TKR06, TR05, TNSM00b, TJA08, UYNO01, VMdBV06, VNJ06, Wal07, WBW+06, WTH04, WRH05, WHCP+04, YYK+08, YLL+04, dBS01, vBWSS06, vOSF+09]. **See** [BBG+08]. **Seed** [BGLL09, OFHM03, EvBO+08, LPK+07, OHB+00, RHBW09, ZCR+09]. **Seed-density** [OFHM03]. **seeding** [Kre01, MC01a]. **seedling** [OFHM03, RHBW09]. **seedlings** [BGLL09, BN01, BFK+09, WKD+04]. **seeds** [OHT02, OKM06]. **seeking** [CC03b, SHK05]. **seep** [BUF02, BFK+05b, CY06, CHP+05, FKM+01, HGC+07, ISSK03, KFH04, MFCM05, YFH+02]. **seepage** [GSW01b, GB03]. **seeps** [LJM+00, LZM+03]. **segregate** [BGH06]. **Segregation** [MB04, NvdVVD06, BB09, BCH00, DGNvdV05, FHB+02, FGSH+05, GSSR02, HLH+07, KCA+08, LBS+05, LGC+08, LRGdS00, PCRR08, SKBP09, SLM07, TBI07, WISH09]. **Seine** [SAT+03, CPG08, SMVF03]. **select** [SSLM01]. **selected** [BMV02, KP01a, WKK07]. **selecting** [MJG08]. **Selection** [AP00a, CBMB03, Gla07, MCVAR08, ARGS01, AP04a, AP04b, BBM03, BTL05, BB03b, BDR04, BDG+07, BP09, BV08, CS03b, DMA03, DSMBG03, DVBLS07, EDE05, EM07a, FM02, FGT+07, FKI+09, GDF03, HDRC+08, KHA+00, KLW+09, LSH07b, MSLP06, MH06a, NPLZ00, PS08, PKLD09, PCW05, PS01, RCCK09, RCF07, RGVC07, SBC04, SH07a, SCIT09, ST06b, SDK+02, SIK+02, TCD01, TSSQ06, TOBR07, TL03, UNII01, VBF06, WLM06, vMRO03]. **Selective** [FS08, FE06, LB02, RL05b, SPGS03, vdVBW00, ABY00, BWMA02, BMSD00, BS07c, Enb05, HM06c, LOB03, LC08, LPBD00, MVH+06, ST06b, TAM03, TOK+04, TAO07, TSF04]. **selectively** [KLHO02]. **selectivity** [ASC06, BTB+09, CBS+08, CRH01, HTS06, JBS01, LGME06, MB07a, MHV+00, OLWB06, SH05, SHSF08, VFV01, WEEBdN08]. **selenite** [BF01a]. **selenium** [GSSR02, SLL02]. **Self** [MC05a, TS05, APM+01, Fis05, LC07a, NGBG07]. **self-compatibility** [LC07a]. **self-facilitation** [APM+01]. **Self-fertilization** [MC05a]. **self-recruitment** [Fis05]. **Self-replacement** [TS05]. **self-thinning** [NGBG07]. **selfing** [BHFC08]. **semi** [CSL+05, CM08, HFA09, JC08, JN09, dZCVC01]. **semi-arid** [CM08]. **semi-enclosed** [CSL+05, JN09]. **semi-isolated** [HFA09]. **semi-lunar** [JC08]. **semi-static** [dZCVC01]. **Semibalanus** [BBT02, BG07b, DBT02b, FKSW09, JÅC+01, Nod04, PSS06, SJH+04, VBB06]. **Semichi** [Kon00]. **Semicossyphus** [TLC06]. **semifasciata** [CS09]. **Semimytilus** [CC04]. **semisuberites** [QASA08]. **semisulcatus** [JRP01]. **senescence** [MLS+08]. **senhousia** [Mis04]. **Senri** [HGS+02]. **sensation** [HMR00]. **sensed** [WR06]. **Sensing** [JBS+09, BPS+03, BYH+06, DGVK+04, FFYS+07, GPLAG04, JCMR+03, MTCU08, OT08, PR05, SCD+05, WGS+02, vdWHF+08]. **sensitisation** [BSW+09]. **sensitive** [FT00, TCS+05, WLL03]. **Sensitivity**

[RZWG08, BK06a, DL03b, EM05, FT00, HPS07, HRC+07, JS01, KR01, SK07, SW08b, UBRvO06, WB06, WS04a]. **sensors** [VCSL+09]. **Sensory** [WB05a, WB05b, DK03, JdSM09]. **Separating** [PPCU07, Bur01, EG05, SRJ07b]. **Separation** [ZRG00, Ano01a, BSIS07, OS01, PMS+06, PK00, TH02]. **Sepia** [BTF+02, BTD+04, GPM08]. **Sepioteuthis** [GMS02, PTSJ06, SM00a, SMG02, SPM03, TA01a]. **septemspinosa** [TC03a, Tay03, Tay05]. **sequence** [CMRB08, HFM+04, PG01]. **sequences** [GRPE08, HCB02, LK02, PAW00a, TR06]. **sequential** [CS02a]. **sequestered** [TCS+05]. **sequestering** [SHT+04b]. **sequestration** [GP01, GM08, Koe05]. **Ser** [tAHSHA07]. **sergeant** [EM05]. **Seriatopora** [LLCHG01, NL05]. **sericea** [SRS05]. **Series** [Kin05b, BP09, GPM+09, HBN01, KKP08, MS05, RFSC08, Sha09b, STF+09]. **Serpula** [Iye02]. **serpulid** [MHW07]. **Serpulidae** [TP01a, TP01b]. **Serranidae** [CSS00, KAR04, Tup07]. **serrata** [PPJ+05]. **serratus** [Arr05, BSJ02, ID02, MNC+02]. **serum** [CCCH01]. **services** [PKM03]. **sessile** [Ark09, Bow05, BCPB06, BTF+06, CGT+00, GSM+08, Gla01, JKQ02, Sta08, TBCB+05, TAFBC07, VBMBC08a]. **Seston** [SRGS01, ABY00, BCB+06, CRGH01, Gar00, KJL03, Mar04, SSSV00, TRDV00, VN02, Wan02a]. **setae** [PL00]. **setation** [MCM05]. **setiferus** [WK02]. **Seto** [AY04a, AY04b, MMTT00, OHS+04, TYT+04]. **setosa** [TT05b]. **setosus** [BFE+03, FTB09]. **sets** [FMW07, SMF00]. **setting** [DMM+03]. **settings** [GSRH02, HAP+08]. **settled** [GCS06, HM06c, JPC00, MPM+02, PS08, SML02a, SML02b, SCAF03]. **Settlement** [FCI+04, GD07, LB01, LGB03b, LWJC04, MHR03, PTB03, SC00b, TRT04, TP01a, TP01b, TYD07, WMG02, AQSP07, ACH07, BS00, BJLH04, BMWH08, BP09, BBSO03, Boo02, BK06a, BNP07, CB08a, CVT09, DQ05, DMM+03, DRTM09, EM05, EWSH08, EE00, EEWBdN08, FCP+07, FA02, FCP02a, GKS+07, Gim09, GLJ07, HS08a, HW09, HLQ02, HNYI07, HCM01, HHH02, HH03b, HTWQ05, JC08, JPC00, Jef03, JH01, JQ05, KSR+07, KCSPT09, KZ00, Kru01, Kuf01, LTPL05, LNV+05, LHQ03, LHQ05a, LHQ05b, LMCQ02, Lec05, LP04, MPM+03, MHO07, MK03a, MDW+09, MVK+09, MW01, MB00b, NNLV06, NKS03, OTBR00, PPV+06, PDQ01, PS06, PSS06, PMR06, RM05, RP06, Ros01, SM07b, Sha09a, Sha09b, SF02a, Ste04b, SCM09b, SdNH+06, Tay03, Tay05, TT07a, Trn02, TCT+00, VFM06, WW06a, Wal07, WEEBdN08]. **settlement-stage** [Trn02]. **settler** [MK03a]. **settling** [BWO04, GG09, HBT+08, HLH04, JKNJ07, PTD05, Wen00]. **seven** [MF08, ULL03, WS04a]. **sevengill** [Bra08, LME05]. **several** [WLdG+04]. **severe** [Str02]. **severity** [GR07a]. **Sewage** [BUA02, ABU01, BMF06, GLS02, GTFB03, Kev01, RSNG09, RJ03, SEL02, VFP+07]. **sewage-derived** [SEL02]. **Sex** [CLP+06, HT07, MAVO+06, RHG04, SM01b, Tar03, BPM+06, BRI+07, BGSBC02, BGRD00, CC03b, CAMC07, CKB+09, CMGBJ05, DFH05, FHB+02, FGSH+05, GBM01, GBGH02, HJH+02, JSIT04, KCK+06,

KKL07, MMC+08b, MdMR04, OAM02, PPJ+05, SFH00b, TJSG03, VSB04, WM04, WST+09, ZBDE07, Zup00]. **sex-biased** [PPJ+05]. **Sex-dependent** [HT07, Tar03]. **Sex-specific** [MAVO+06, SM01b, BPM+06, CKB+09, WST+09]. **sexdentatus** [BM05b]. **Sexual** [GAZ02, Lam00b, ASS05, DDD08, FVAB00, GBF+02, GDBF07, McG02, MBW07, PMG05b, QMM+08, SCMB03, SBM02]. **Seychelles** [CRJ+09]. **shad** [MC01b, PDM+04]. **shade** [CEF04, RDC06, VNdG+06]. **shaded** [BC06b]. **shading** [BVN+03, GBR01, LMMT09, RR01, SCC06]. **shag** [WDT+08b]. **shags** [MAVO+06, VML05]. **Shallow** [BS07a, KTT04, MC08b, AI02, ACM+02, AG02b, ABB05, BS05a, BS06, BD08, BTF+06, BLP+02, CCMK03, CIFN00, CAS00, CD07b, CRZ04, CAA00, DF04, DQW05, DdNEvdZ05, EDS03, FBT+01, GRWB02, GGR06, HvW08, ITN+06, JHJ+03, JHJS04, KRCGC06, KFH04, KMR01, LS08a, LDL+04, MSA07, MD08b, MH07, MLW03, NDV+00a, NDV+00b, NvdV02, NGBG07, OMP+05, PGCC+06, PB07, RGCC+08, Roy02, RZ00, RW06b, SAG08, SSGB+08, SPBM05, She01, SBFP08, SLCC09, SCS+07, SMG00, SMH+03, TFA+08, TGM+03, TH06, Zam07]. **shallow-diving** [KRCGC06]. **shallow-dwelling** [Zam07]. **shallow-subtidal** [CD07b]. **Shallow-water** [BS07a, DF04, DdNEvdZ05, GRWB02, HvW08, ITN+06, KFH04, LS08a, MH07, MLW03, NDV+00a, NDV+00b, NvdV02, NGBG07, PB07, RW06b, SLCC09, SMG00]. **shape** [GM04, Lir00, SS09c, SMH02, SB03b]. **shaped** [BRSM07]. **shaping** [DP01, RCL+09]. **shared** [Bay02, DNL08a]. **Shark** [HCS07b, BBC04, CJFM09, DMK+08, HCD+09, LME05, LGME06, NMOO03, NWJ+08, PWLC06, Rob06, WFG+08, WH09, NJPI03]. **sharks** [AG02a, AFPS08, Bra08, CS09, CPBS07, DS09a, DNL08a, DNL08b, DH06, HMBD01, HFW+05, HGKJ01, LKDO07, MSF05, MBP+06, MCP+09, SAS+06, Sim00, SSR+03, WOL+07a, WGR07]. **Sharp** [GdLB+09]. **sharpnose** [Bra08]. **shear** [CS01, LJK02, PCS04b, RMPC08]. **shearwater** [AO02, CRLP09, CKS05, GDGSP09, GSFF+09, LIM+06, NGSV07, PSKC04, PC05]. **shearwaters** [BLH01, BHPC06, JCZ+05, KS00a, MSH08, NGS09, SWS+09, WRW06]. **Sheehy** [HSJ08]. **sheephead** [TLC06]. **Shelf** [HKH04, JPMGS08, PHO+07, SHH09, SF07b, AI04, AWA+05, ACLF09, AL09, BN09, BVCG01, BOZ03, BHD04, CWC00, CC05, CBM+07, CAA07, Ell01, Ell02, FAPA+09, FAPOF09, FHQ+06, GBdS+05, GL00b, GL00a, GRP+06, GF04, GMd+02, HCGC09, HB08a, HGT01, JKNJ07, KH07a, KW05, KHP09, Kor01, LJM+00, LG02, LF06, LAH07, MSD05, MSH+03b, MFM+09b, MBB+04, NBB+04, NLHO09, OÁSG+09, PTM08, PTS00, RHS01a, RMGL07, ST06a, SB05a, SS09b, SFL+09, SHT+04b, SC00b, SOMM06, SPGS03, SCAF00, SCAF03, Thi03, Tyn04, WHD+05, WBL+06, WHB09, BCCM03, CMJ04, FF02, GWWC00, JBG00, KTF+01]. **shelf-break** [CWC00]. **shelf-sea** [BOZ03]. **shell** [AE06, BBST07, CGT+00, Fer04, Hun04, LABR+06, MTS07, RB04, SB03b, TL03, TDL05, ABBF01, BBST07, HSCD01]. **Shell-boring** [BBST07].

shell-breaking [TDL05]. **shell-species** [TL03]. **shelled** [ARB04, PTP01]. **shellfish** [BCBQ01, CCM01, DCM+06, GSRH02, GFC+02, JF02, KS06, KSG03, MFG+00, SSO+01, SVC+01]. **shellfishery** [WGCM+03]. **shells** [Bar03, RCC01, SMT08]. **Shelter** [JKQ02, PJ06a, TVD02]. **sheltered** [RCDC06, TMJ+05]. **shelters** [BFLÁ01, LÁMBF09]. **shelves** [EHWS07, MGHA05, VCA+09]. **Shetland** [JHB06, STE04a, BMJ02, KCV+06]. **Shetlands** [PSPZ09]. **Shift** [YQW+01, Ano07h, BGK09, DH09a, IT06b, KTNK07, KFS+09, PBF08, RM06, WH09]. **Shifting** [Bai00, Rui04, SP04]. **shifts** [ADS+09, CC05, FTO+09, HGA07, HD07b, JWM09, KH07b, KCSPT09, LGSB09, LCGN02, LBPH06, LÁMBF09, MS06, MARM06, NDV+00a, NEMF09, NNLF09, TOK08, VHV+04, WLZ05, WDSA09]. **Ship** [HBN01]. **Shipboard** [HLH+05, TMD+07]. **ships** [DBvOM06, MBN+09]. **shipwreck** [PHM+08]. **Shiraho** [HKY+02, KHIA02]. **shoalgrass** [HVP+06, TS06]. **shoaling** [GB05a]. **shoals** [JS08a, SH00]. **shock** [BCKP09, HMH04, RPS+04]. **shoot** [BB00, BFK+09, LPK+07, PvDMB08, SH06b]. **shoot-density** [BB00]. **shoots** [EvBO+08, PCL08]. **Shore** [RC09, ANCC07, AR00, AAF+04, BCO07, BCB02, BVMBC07, BMJ02, BHR08, CLC04, DHCH04, DD05, DCF+05, GD07, GKB09, HW01, HW03, JM01, JMA02, KK02, LTMDB02, LÅCN01, LBCS05, MB05a, MUT03, MCE01a, MHTJ07, MHR03, Mok04, MSP+06, NW06, O'C07, PH03c, Prz05, QMM02, SP01a, SvNvdMvdV09, SDW07b, SRLA04, TYT+04, Vie09, WW06a, WDN00, WDLM05, YSS03]. **Shorebird** [KB05, SWGC+05]. **shorefishes** [SMMM07]. **shoreline** [DS06a, DL03b, PMGE01]. **shorelines** [FS08]. **shores** [BCPB+01, BCBAC01, BC01a, BUA02, BFB+09, BCU04, Bul05, CMD+06, CD07b, FTBC05, Gar00, Har08, HSM+09, HW03, Kad03, KM03a, LÅCN01, Rue07, SMC09, SDW07b, TMJ+05, VBMBC08b, WBP+06, Wie05]. **Short** [FGM+00, GB01, KSS+05, KS00a, MG09a, ME01, SM00b, SMSD07, SIK+02, VML05, WK00, WS08, WPTS07, dBS01, BLH01, BHPC06, BBM+02a, DSJBS+02, DBS05, GÁSPR03, GBG+00b, JM07, Joh02, KLR+06, MO05, MPS+08, MASFS00, MMB+02, MK02, PB07, RBSP00, SdSC01, SH06c, TAM04, WRW06, WdBS02]. **short-beaked** [MPS+08]. **Short-circuit** [SM00b]. **Short-tailed** [KS00a, BLH01, BHPC06, WRW06]. **Short-term** [FGM+00, GB01, KSS+05, MG09a, ME01, SMSD07, SIK+02, VML05, WK00, WPTS07, dBS01, DSJBS+02, GÁSPR03, GBG+00b, Joh02, KLR+06, MO05, MMB+02, MK02, PB07, RBSP00, SdSC01, SH06c, TAM04, WdBS02]. **short-time-scale** [MASFS00]. **shortbill** [HLH+05]. **Shortened** [BM09]. **shortspine** [RM09a]. **should** [BGK09]. **show** [RSE01, TPBF09]. **shown** [GFN+09, LCGN02, NS02, WDT+08b]. **shows** [CHW06]. **shrimp** [BRP00, BLF06, BL01, CGM00, CSO08, CCdAR00, CY06, CS03b, CC05, CWBR05, CBM+07, GDL04, Gri09, GWF07, HLVU00, HM03, KPN03, KWKF03, KS00b, LMC08, MRP09, OHN01, OSL07, PGBA04, PABM08, PGS+00, RGR+01, RZLS09, RMKR00, RRRM08, SW04, TC03a, Tay03,

Tay05, WK02, WE04, ZLGC04]. **shrimp-trawling** [HLVU00]. **shrimps** [AND05, ACAG07, CPA+03, FC04, PCD04, RCC+09, VV04]. **shy** [HGB01]. **Si** [SCGC07, SHSV04]. **sibirica** [GNHB+05]. **sibling** [BBRJ04, Kru01, LGFM00, LGVF00, LW04, SDR01]. **sibling-dominated** [LW04]. **Sicily** [BCVC07]. **Sicyopterus** [ST02]. **side** [DMM+03, OHCFJ04]. **Siderastrea** [SKR08]. **siderea** [SKR08]. **Siderophores** [SDRH01]. **sides** [THBSJ05]. **Sieve** [GHV02]. **Siganidae** [FSHB09]. **sightings** [Eck02]. **sign** [HMKT02]. **signal** [JP08, NBB06, SAS+06]. **signalling** [RB05b]. **Signals** [DM03, Car05, DM05a, HCCY02, Jak01, Vis01, WCZ+09]. **signature** [NWIT08, TBI+09]. **signatures** [BS07b, BPT+00, CH07c, CWM+09, DPSD08a, DPSD08b, FCS+09, GLS02, HTBT07, KP01a, KKK+05, KCV+06, KFK+07, LZW+08, PKM04, PDFD09, SSS+05, SSW08, SMCE07, SMHG09, TFA+08, TPSW00, WISH09, WHS+09, WIB08]. **Significance** [AO02, HS05, MC01a, SRGS01, CLP08, DGBS08, JBG00, LNV+03, LZL05, MRPL07, MBM+00, NSJ02, RM00, RFSC08, STRD02, ST06b, WLL03, WL03]. **significant** [CRS+07, DSP00, MH08a, SS07]. **significantly** [MH08c]. **Signy** [TDT+03, VBV+00]. **silica** [Bur01, DHBZ00, LRR+09, LZL05, MGRP07, SVG+05]. **silicate** [SES01, Sve02, WRJ+05]. **silicic** [FBHB03, RLDL02]. **silicification** [RLDL02]. **silicon** [RGB02, YQC+00]. **sill** [MVLM+06]. **Sillaginidae** [JH01]. **Sillaginodes** [Jen05]. **Sillago** [CHG05, KCSPT09]. **silt** [RDC06]. **silver** [BTD+04, JSIT04, KRP+06, NW05b, SAW+01, SC00b]. **silverfish** [MVHV06]. **silvering** [HYLT03]. **silversides** [CB08b]. **similar** [NMJ02]. **similarities** [WWDH09]. **Similarity** [Bel08a, IP01, Som08, Yos08a, Yos08b]. **similis** [CIHL05, CRSL05, DD09a, DD09b, EO04, HW08, IP07, MVN+06, NMS+02]. **Simple** [BH08, BVP+06, CSD04, HDDH06, KBH01, Kne09, SM08b, SMF+02, THF+01a, THF+01b, TT07a, VJKF07]. **simplex** [GGR06]. **simplification** [MDHL08]. **simplified** [HDP08, WW06b]. **Simulated** [BB04, MB05b, SH06b, AW03a, BOZ03, CHM06, DdNEvdZ05, FGS00, KCH+03, MS09, NSH+08, RSIS09, WW04, vdBÓME01]. **Simulating** [MKK+09, NRC07, TÅ07b]. **Simulation** [BW00, RB05b, SWH+04b]. **simulations** [DTD03, MMVB07, RAAT+07, SDW07b]. **Simultaneous** [KUN02, Pri02, TUK09, MGL+00, NHNB01, RZLS09]. **since** [RSNG09, SHS08]. **sinensis** [CACDC07]. **Single** [MS08, SKW+06, BGF+06, DBD+05, DY05, Gou07, Joh04, OYNO08, OHL+06, SN04, WS00]. **single-** [DY05]. **single-cell** [OHL+06]. **single-substrate** [SN04]. **singletons** [NW05a]. **singularis** [CLR+06]. **sinicus** [WLS+09a, XW01]. **sink** [AG02b, DGW01]. **sinking** [CMG04, GP04a, GK00b, HS02, JPMGS08, KPT01, KT01, MYNY08, PFW+02, PDT09, Pea03, SSH+04, TJEM02, VJ04, WJWL05]. **sinking-particle** [GK00b]. **sinks** [BBA06b, CB08a, CSO08, QRWJF07, WGL03]. **Sinularia** [SP08b]. **sinuosa** [CLMR07, CLRM08]. **sinusigerus** [EKA03]. **SiO** [KYYM00].

Siphonophora [PGR+01]. **siphonostomatoid** [LSBJ08]. **Site** [LAK07, SDK+02, SBLF09, TLC06, WC03, BHPC06, BCB08a, FFYS+07, GN04, Gla07, HALL05, KAR04, KK02, NTH+02, SPL00, SBFP08, SWGC+05, Thi03]. **site-dependent** [NTH+02]. **Site-related** [WC03]. **Site-selection** [SDK+02]. **Site-specific** [SBLF09]. **sites** [ALE+09, BDR04, CLL+09, Fox04, GSMD00, GZG+07, HAD07, MJG08, MK03c, NLG05, PGS+00, PZMG05, SABK03, SKDP02]. **sitosterol** [GWBdN09]. **situ** [SdNH+06, WASW03, AW03a, APH+04, BGJ+07, BGKN00, BSAR03, BY09, CCK03, DC07b, EZTZ02, EB08, FHK+08, FAB+07, GCD+03, Gor03, GMM03, GF04, GK00b, HH05a, HBdBV01, HSRF02, HHAH00, KKI+06, LCC07, LCEC02, LHH09, LMD+02, LG01, LWR+02, LUIAH03, LPBD00, LKW03, Mar02, MGDP01, MP00, OKP06, ÓUA05, OT08, PNCS+08, PJ08, PSPD07, PHS09, PR05, RGP+03, Rob06, RR01, SK02, SWH+04b, SG01, TSC+07, Trn02, VPS08, ZSKA01]. **situation** [ABBF01]. **sivado** [ACAG07]. **six** [BBM03, Cla08, CTD+09, FAFR03, GAAB+08, KJB+06, LK02, PH03b]. **Size** [BCT+08, BB08a, DFH05, Don04, DKAH02, DHR04b, HTM+02, HD07b, IT06a, JKNJ07, MFP04, RGC+06, SBJ02, SD01a, SFL05, SMH02, Tay03, APN06, AHSPG08, AKM09, APG+09, AP00a, BS08b, Bas06, BLHB04, BMG02, BFK+09, BSED08, CF08, CS02a, CSMBH08, CSM02, CDAM06, CMGBJ05, CH05, DE01, DUW08, DFV01, DCF+05, DWL09, EM04, FCCP06, Fer04, FIS04, FTB09, FSB07, FD02, GHV02, GAMB05, GMZvdL07, GBSQ09, GSM06, GGFSP06, GR07a, GM05, GC06b, GCM01, Har00, HKM00, HGS+02, HLBS07, HBP+05, HM06c, HS01, IG04, IF09, IRM08, JHJS04, JPC00, JRC06, JPPW02, JWM02, JMSM08, JH04, KS08, KWWH02, KHG06, KVV+00, KdLCM09, LF02, LS02, Lir00, MHP+00, MSLP06, Mad02, MHB+01b, MBG+03, MSK00a, MK03a, MK03b, MK04a, MK04b, MB02b, MHTJ07]. **size** [MHSS08, MPR02, MRJ05, MC06, MGW+09, MB01, MVH+06, MBP+06, MHK+01, MLG+03a, MLS+06, MHW07, MR07c, MF07, NLHO09, OvM02, OA02, PGM05, PMS+08, PBFB08, PSRB00, PA07, PFT+08, Pra05, RM05, REM+06, RTL05, RCP+05, Rol00, Roy02, RMAY04, RGC05, SS00a, SAWG05, SAJG06, SJR00, SW02a, SW02b, Smi04, SSSV00, SAP02, SZL+05, STRB06, TSF01, TJSG03, TAW+09, TDP+00, VFF09, VHMB09, WWHE04, WB01, WWV08, WLM06, Whi02, WBZ+09, Wol07b, ZBDE07, ZAH03, ZE01]. **size-at-age** [APG+09]. **size-at-hatching** [RM05]. **Size-based** [HD07b, JPPW02, JWM02, JH04, MLS+06]. **size-class** [DUW08]. **size-compartments** [KVV+00]. **Size-dependent** [BB08a, Don04, IT06a, SBJ02, Tay03]. **Size-fractionated** [MFP04, RGC+06, HKM00, Rol00]. **size-fractions** [MLG+03a]. **size-frequency** [MHK+01]. **size-prey** [SJR00]. **Size-related** [HTM+02]. **size-selective** [HM06c, MVH+06]. **Size-specific** [BCT+08, DHR04b]. **size-structure** [TSF01]. **size-structured** [AHSPG08, SW02a, SW02b]. **sized** [BD03, CMRF05, SSSV00, Som00, SPRK02]. **sizes** [HB03, Zhu06]. **Skagerrak**

[CLB+09, FBSG02, GLS+00, Joh02, MNR+02, PWB+03, SJ02, TNT06]. **Skagerrak-Kattegat** [PWB+03]. **Skeletal** [BSL02, GLB+03, Mar00, WCZ+09, CSMvE04, Lou08, MW02a]. **skeleton** [BS03, RFPS+02]. **Skeletonema** [GKM02, YNM+07]. **skeletons** [RJTM08]. **skewed** [RBG01]. **skills** [MFA03]. **Skimming** [FGS00]. **skipjack** [TOK+04]. **Skov** [TW10]. **skua** [BPT+00, KCV+06]. **skuas** [BPT+00, HRR+07, KCV+06, PCS+07]. **slatteryi** [JYS06]. **slipper** [DEV07, LGD04, Thi05]. **slope** [AAGS02, BUF02, CWT00, CD03b, GMd+02, Hil04, Kor01, LG06, LJM+00, MLC08, MBB+04, NBB+04, ULL03, VBMBC08a, WKL01, CY06]. **slopes** [DBG+09]. **sloppy** [MTN03]. **Slough** [CS09]. **Slow** [BWL06, DS01]. **sludge** [VFP+07]. **slug** [LCW06]. **sluggish** [ZK01]. **Small** [BUCC09, CF02, CÅJ05, DOML+07, LIM+06, MJKH04, PR01, RU02, RZ00, RMAY04, SGL02a, SC07, WG07, BSZ05, BGL+07, CHW02, CHSW03, CT05, CIFN00, CHT09, DB05, DCF+05, DD09a, DD09b, FCCP06, FF03, GMK+03, Gri02, JM01, JS08b, KOC+07, KBSWG09, LAK+08, LH02, LPHH+09, MM06a, MM06b, MdL06, OGA03, Osb07, PLCG+05, PdNS06b, PK06, RK09, SR08a, SHNV09, Seu05, SSM05, SPRK02, SDW07b, SMCE07, SIK+08, TOK08, TF04, TTR05b, Und04, VHW+07, VBA06, Vli05, Wil04, Wil09, WJB09, ZE01, KPT01]. **Small-sample** [CF02]. **Small-scale** [BUCC09, CÅJ05, DOML+07, MJKH04, PR01, RU02, RZ00, RMAY04, SGL02a, SC07, BSZ05, KOC+07, LAK+08, LH02, MdL06, Osb07, SHNV09, Seu05, SSM05, SDW07b, SMCE07, TTR05b, Und04, Vli05, KPT01]. **small-sized** [SPRK02]. **smaller** [CMRF05]. **smart** [TT07a]. **Smear'** [RJS04]. **smelt** [ADR+05, BDRM06, BCB08a, CRC02, PA07, SD00a, SD00b]. **smoker** [SJS+01]. **smolt** [HMH+08]. **smooth** [WWAC00]. **smoothed** [GNL08]. **smoothers** [EOK+08]. **smothered** [ATR+08]. **Smothering** [NTH+02]. **snail** [EKA03, KS09, PJ06a, PQRAC08, SR04b, Swa04, Tru02]. **snails** [Iye02, KMK01, PCB08, SAC+00]. **snake** [KWHD08]. **snakes** [WH09]. **Snapper** [PBH+03, DWB04, HJG03, LDR00, LSS+09, MW06, NJPI03, NHS+08, NSEL00, PCCL05, TSHT02, WMG02, WCF08, WPPS04]. **snappers** [FS08, ZH02]. **snapping** [LMC08]. **Sneaky** [Iye02]. **snow** [AHC+06, ACM+02, CSMBH08, DSMBG03, DdNEvdZ05, GCHA05, RGT01, SML02a]. **Social** [AFHS08, AM02b, DGVK+04, HLH+07, HM04, KKG06, MWR07]. **Society** [MCE+01b]. **socio** [BS05b]. **socio-economics** [BS05b]. **sockeye** [MHSS08, Ran02]. **Socotra** [SC03]. **Soft** [BGGR02, Ell02, AFFH04, ARB04, BWPB04, BF04, BMF06, CTvdM+08, CK05, DF02, Ell01, EHM+09, FD00, Fro00, Gra02, Hun04, KL03, KGRW06, LS09a, LEB07, MAE03, MGD+09, MC08a, MK02, NWÓ03, Niz07, PBAA04, PTP01, QS05, SP03a, SJE+06, SE04, SP08b, SS04b, SRS04, SDM06, TAS04, THF+01a, THF+01b, TSHT02, TJA08, WAA+09, YH02]. **soft-bottom** [BMF06, DF02, Fro00, LEB07, MAE03, Niz07]. **Soft-coral** [BGGR02]. **Soft-sediment**

[Ell02, AFFH04, CK05, Ell01, KL03, KGRW06, LS09a, MGD+09, MC08a, QS05, SE04, SRS04, THF+01a, THF+01b, TSHT02, YH02]. **soft-shelled** [ARB04, PTP01]. **softshell** [SMT08]. **Solar** [BD08, BV08, GUT04, BRBPL06, BDW+00, CABS02, DQW05, DL03b, FJV+02, FNDP08, HBdBV01, HGG+03, HQDH06, Les00, Prz05, RBRSP00, VMH04, WK00]. **SOLAS** [FFYS+07]. **sole** [AMG+07, Bro06, EMG01, EGPT03, LGD04, LC03, MKR07, RZS05, RSSA07, RH08, TdLvdVR08]. **Solea** [AMG+07, EMG01, EGPT03, LGD04, LC03, MKR07]. **Solemyidae** [NSSI06]. **Solenogastres** [KCB06a]. **solids** [APW+04]. **solidungula** [PK01]. **solitary** [GAZ02, MC05a, SR08b, WH03]. **Solomon** [UB01]. **sols** [Bur01]. **soluble** [SMC+05, SZL+05, TL08]. **solute** [HAA00, KPT01, KT01, MW04a]. **solution** [RSL09a]. **solutions** [Nae06, WR07]. **Somateria** [LG00a]. **Somatic** [BBM00, DTV09, LQRGT06, Sha00, TBAT02]. **somatic-otolith** [Sha00]. **Some** [BDJ09, DGdG+09, JTB+03, KKBH03, MMCF07, PM00, TSC+07, WR07]. **Somerfield** [Yos08a]. **something** [HMR00]. **sometimes** [BBG+08]. **Sonnenholzner** [Ano07i]. **sooty** [EC07b, PSC05, SWS+09]. **sorenseni** [MBBP08]. **sorting** [TPS+05]. **Sound** [BG07b, DD01, GKWR02, GSM+02, IFL02, JTN09, LCEC02, Lus03, Lus05, MZJ06, PBS+00, PS01, Pur03, RW08, RW06b, RKGH01, SSJ+02, YTK+05, ZHWCS08, FMZvW02, GRPT+00, KCTG06, MG09a, MBBW08, SN09, TJM00, Tya09, GK07, LW02, TRDV00, TWYS03]. **sound-scattering** [FMZvW02, MBBW08]. **sounders** [KRKS09]. **sounds** [MCBT07, WW05]. **soup** [BEKT09]. **Source** [RFLK03, ARBF02, BS07b, CRS+07, CWBS03, CHV+09, CTFC08, GSB+06, GC07, Hun05, KSS+08, KHWH03, LFRR+07, LZW+08, RCAK03, Ryp08, ROBFR08, SM07a, SEVSP02, SKMS06b, SZBZ04, TPSW00, WWR+01, YTK+05]. **Sources** [ABBN09, BMSD00, CB08a, GSK+08, TBI+09, WBC01, AND05, BBA06b, BVI+05, DBR+07, DES+00, FKBB01, GFL02, Hil09, HMK06, JBS08, KCP+07, KKIV01, KMK01, LWK+07, MTV06, MLM+02, MBN+09, PRB+08, QFJ+07, QRWJF07, RHBW09, WPRS05, WAZ07, WGL03, YI07, CRCV04]. **South** [BDR06, GPW+02, GB07, GSCW00, MGL+07, PDQ01, PK00, STE04a, Bra08, CMMN+01, DSJBS+02, DL01, HW00, PH05, PMNL07, RS03, RGB02, SZBZ04, TK01, TLFS06, TWT08, YBGP06, AWP+01, BC02, BGSBC02, BBS05, BBG+06, BCH00, CF09, CCL03, CBS+08, CTB07, DC02, DGJ+03, DCA+09, EB04b, ESB+04, FDD+03, FBJ00b, GdLB+09, GCHC00, GUL+07, GB02b, HGC+07, HH07a, JBCL03, KPN03, KWAT08, Les05, MP00, MR01, NLCS05, NPM01, OBG+07, OPSB07, PSPZ09, PPC09, PBT+09, PPB09b, PSC05, PWC+09, RHDC05, RF08b, RMKR00, RBG+07, SSB02, SPP+09, SWW02, STA+05, STAS06, SNP03, TKVL04, TCRT+07, TMFB06, TCC04, TML03, TGT+06, VTDS09, WHM+01, WAW+09, XBW07, ZMTB07, ZTW08]. **south-east** [PH05, TK01, TLFS06]. **south-eastern** [Bra08, HW00, YBGP06]. **south-western** [DSJBS+02, RGB02, TWT08].

Southampton [CW03b]. **southeast** [BB09, DCAL+02, MMA03b, SAH09, DM09]. **southeastern** [BHPC06, BF04, BNSG01, BNP+09, CB05a, FBJ00b, GTE+09, JBH00, MRB+08, MBN+09, PAW00a, RRH09, SSHW+07, SSL+07, SO01b]. **Southern** [CBTW02, FVS+08, GFPM01, KPM00, PFW+02, SVG07, AML+03, AP06, Ano01a, AWA+05, AVA+09, ABB05, BMG00, BBG+04, BL04, BRBPL06, BCL+01, BM06, BO00, BMF06, CTA+03, CL04, CDF+08, CIFN00, CNT+04, DLLB03, Dav00a, DCD+03, DRF08, EDBvdL08, EB04b, EBA+03, FPB+07, FJV+02, FGSH+05, GMHA09, GB01, GLFU+04, GFN+09, HP06, HLH+07, HQDH06, HMK06, HK04b, HFMP03, HMO+04, JBG00, JYS06, KHIA02, KM03a, KB07, KGHL+01, KMR01, LBPS03, LFF+09, LLSL06, LVvdLH07, LBC+09, LMB+09, MRZJ05, MHBB05, MHABGC04, MGH00, NLP+01, NFN+09, OA02, PLCG+05, PTSJ06, Reb01, RRDHG08, RCF09, SR08b, SMG02, TS05, TSSA03, TBH08, TA01a, TPS+05, VSB04, WG02a, ZM06, Zam02, BF03, CH06b, CH07c, CAS00, CWN+07, DÁSG+01, FBBH07, GVF+03, Hob00, JMM+09, Joh07, LL03, LSG+05a, LGC+06, LGM+09, MVLM+06]. **Southern** [MR01, QMF05, RW03, RPN+01, RLDL02, SRGS01, WRW06]. **Southwest** [GRS07, LLM+08, LBC07, ZAHJ+06, BKSS07, GMC+09, MRPL07, MZD+05]. **southwestern** [ACPS09, Bar07, CMMN+01, GTGM06, JDTB06, JMM+09, MM07b, MBG+08, NTN08]. **sp** [APP+09, BK06a, CD07a, EKN08, FB03b, Gru03, HGAS+01, HB08b, JSK+07, LS05, LT00, LELC02, LW06, MW04a, NWÓ03, OGA03, PPB+01, PR09, RF08a, RAE07, RZEACGF00, SLCB00, SLB+08, SM05, TSSQ06, TNSM00b, TWM+01, dBKSV00, BS08b]. **Sp/Py** [BS08b]. **Space** [BS08b, AM01, BF07, BPC09, GC03, JSWH03, JMJ07, KH00c, LVZW06, MD01, Mok04, Rit02, RT00a, SJH+04, TAW+09]. **space-limited** [SJH+04]. **space-what** [JSWH03]. **spacer** [PG01]. **spacing** [BBE03]. **Spain** [ÁSG04, AAF+04, Arr05, BGQR01, BRBPL06, BVCG01, CIFN00, DLB04, FJV+02, NIF00, PCSS01, PNCS+08, PNCT+08]. **spallanzanii** [HK02c, PG01]. **span** [HM05a]. **Spanish** [OEDSJ02, ST06b]. **spanning** [SVG07]. **Sparidae** [DWB04, GKAS08, HJW08, PBH+03]. **Sparisoma** [CRAP03, GPK+04, GHV05, PS08]. **Spartina** [CLH+07, CS03c, HH05a, HGK02, ML06a, MJG01, NLG05, PMH08, PAMJ03, SZZ08, WWAC00, WPB08a]. **Spartina-invaded** [SZZ08]. **spat** [BD03]. **spat-sized** [BD03]. **spatangoid** [TR05, VVTH07]. **Spatial** [ABB02, BCL03, BIR00, BI02, BJ08, BK06c, BHD04, BMJ02, BTF+06, CHL+05, CCMK03, CB05b, CMD+09, CTVP03, CGC+09, Dav00a, DF04, DTB07, DD09b, EM04, Fau09, FCP+07, FBT+01, GPLAG04, GEM02, GB09, GDL+01, GCM01, HF06, HJK01, HVW+07, HMFC07, JH01, JKES07, KTNK07, KTK08b, LTNC07, Lec05, LZM+03, LRGdS00, LTH+06, MNR+02, MGL+07, MPM+02, MW08, MGREA07, MD08b, MCS05, MRB+08, MSP+06, MTCU08, NE01, NA04a, PMS+06, PSPZ09, PTM08, PCD04, PEDT03, PWB+03, PDRT02, PCBL05, PDG+02, PR05, RS03, RP06, RHSN07, RT00c, RW08, Rue01, RS05, RW06c, SM01a, SASR03, SRJ09b,

SC03, SH07a, SH07b, SPBM05, SE04, SBM02, SvNvdMvdV09, SGHG07, SLHR09, SSBZ07, SCAF00, SH00, TMAN08, TGA02, THS+02, TG03, TPD+05, TH06, VMCG09, Vli05, WISH09]. **Spatial** [WBW+06, WBZ+09, YH02, Zac05a, Zac05b, Air00, AA04, Arm01, BS00, BK03, Bar06, BM02b, BC01a, BCBVM05, BCBVM06, BRP00, BWP+06, BML+08, BUA02, BBRJ04, BUCC09, BKDB00, BSP03, BDÁM04, BH02, BWO04, BLP+02, CMD07, CU08, CC03a, CSM02, CWM+09, CC07, CRK06, DSS+09, DC06, DDS+01, DSJBS+02, DDL+03, DB05, DS06a, DOML+07, DWL09, EMG01, FA06, FHG+03, FCP02a, Fra05, GBdS+05, GVF+03, GLS02, GMK+03, GY00, Gis05, GDF03, GK07, GSS09b, HWC+06, HLH+07, HTL+02, HSCF06, HHWT02, HLTT09, HM04, HGKK06, IP01, JWM09, JÅC+01, Jos09, KCS04, KvdMDP09, LNV+05, LBvdH03, LJ08, LV02, LAK+08, LG08b, LBHL+09, MBW02, MC07, MRS00, MUT04, MTH+08, MKL+03, McI03, MB01, ML05, MHK+01, MG09b, MIH01, NDV+00b, NJPI03, NZM08a, NMDS00]. **spatial** [NT06, NLHO09, OC01, OSP01, OMP+05, OGL+09a, OM04, PMM+00, PNK+02, PKM04, PTSJ06, PTB03, PJJ+05, PG00, PCHM07, PR01, PPL+02, PKS07, RFN02, RB04, RGCC+08, RHS01b, SDS+03, SV07, SJ09a, SDW07a, SDW07b, SRB04, TAFBC07, TTR05b, TW10, VKH08, VCSL+09, VL00, VHM09, VBFF08, WGD05, WG09, WM02a, WMS03b, WBSL00, WDN00, WMB00, WG07, YW04, dSHCR07, dSCV+08]. **Spatially** [LTPL05, OWBD07, SS09c, SMP01, BM00, TP00b]. **Spatio** [CIHF01, DE01, FC08, FHVMDS07, HW01, LLW09, MJS09, MBR+05, PMR06, TS07, TSSQ06, HGRB04, HFMP03, KL03, MTLT02, SNH04, ST08, WW06a]. **Spatio-temporal** [CIHF01, DE01, FC08, FHVMDS07, HW01, LLW09, MJS09, MBR+05, PMR06, TS07, TSSQ06, HGRB04, HFMP03, KL03, MTLT02, SNH04, ST08, WW06a]. **Spatiotemporal** [GSS09c, SWS+09, SLM07, JDCB09]. **spawn** [ALE+09, FWF02, HGKJ01, SCC05]. **spawn-inducing** [SCC05]. **Spawner** [MMB03, CMB+09]. **Spawner-recruit** [MMB03]. **Spawning** [BG09, BM00, GES+06, HDG+08, LS09b, LHB+06, MBG+08, SSR+09, SLCC09, TKO08, WH03, AWBO09, AP06, ANF+00, BBC+09a, BP02a, BM02c, BMWH08, BCB08a, CHL+05, CSH00, CCK+09, CMS+01, EMG01, Enb05, EH04, FBJ00b, FAB+07, Gla07, GMS02, HNYI07, HDM04, HDP+06, HS03, HVW+07, HFMP03, HCR01, JBH00, KN00, KNF+03, LLH06, LC02, LGRB+08, LHL+07, LS02, LBHL+09, MH08b, MH09, MSK00a, Mar02, MSC04, MWG02, MH00, MYE03, MST03, MS01a, MYH07, MC05c, MRGC09, NWHH01, Nem05, NKS03, OKH+07, PCCL05, PA06, RMM04, RVMI+03, RTL05, SSL00a, SPL00, SHNV09, SHK05, TOK08, TFSJ00, WDT+08a, WTH04, WWS+05, Lap01b]. **spawnings** [HDG+08]. **spear** [LS04]. **spearfish** [HLH+05]. **special** [BVVM02, JPNM+06, LTFJ00, LDWC05, TL05]. **specialisation** [Bat07, BJC02, BPM+06, BDLB02, DH07b, GJ05, MSLP06]. **specialist** [APP+09, BMdNP09, Kru01, PMH08]. **specialization** [JHH01]. **Speciation** [TGSW06, DRV+05, RC04b, WGM02]. **specie** [DFV01, GMD08]. **Species**

[BF07, BFE+05, CF08, Chi02, DH01, GB02a, Gra02, KOTL07, Kas00, KRVB05, MZJ06, MM07b, PSPD07, STI03, SKFPS02, SB06, WST+09, Zhu06, ASA+08, AKRA02, APH+04, ACPS09, ARP09, Arm01, AP00a, AAF+04, Arr05, BS03, BLD+05, BBM03, BVC+02, BK04, BMG00, BIL+02, BH08, Bel07, Bel08a, BBDW09, BLF06, BBC04, BDEM01, BD11, BBRJ04, BSR09, BAMJ09, BMW+00, BRSM07, BHFC08, Boo02, BDGK+06, BFV08, Bra01, BS04c, BCC08, CLS00, CF02, CH06b, CLABRO+03, CML08, CSM+09, Cha03, CU08, CAMC07, CB05a, CW01, Cla08, CR07b, CMGBJ05, CDK+07, CHG05, CHP+05, CV05, DCT+04, DLT+06, DJG+07, DW09, DMK+08, DBD+05, DTV09, DH09a, DY05, DVBLS07, DSH03, DPSD08a, DOML+07, DS06b, DB07b, EL05, EYH+06, EHM+09, EF07, FAFR03, FCC+08, Gar00, GL00b, GBSQ09]. **species** [GKS+07, GSP+02, GK08, GLFU+04, GDS02, GHS05, GP08, GFPM01, GLBF07, HG08, Hal04b, HF08, HDM04, HSP+08, HSC+09, HVCT09, HDG+08, HEN+08, ISBP06, ITN09, IFL02, JHL00, JHR05, JKQ02, JM03a, JTB+03, KW05, KNTK05, KTT04, KWTP06, KNT+07, Kon00, KCG07, Kro05, KJRG09, KKSR05, KGS+08, LFP+04, LEF+06, LR06, LTFH06, LGFM00, LGVF00, LG08b, LTL06a, LLCHG01, LW02, LRGdS00, MPR+06, MBVBC09, Mag02, MAE03, MHP03, MUT04, MCP+06, MCC+00, MGC03, MC06, McI02, MS08, MP00, ML07, MN04, MR06b, MvdBÓ00, MSJ+09, MHV+00, MA02, MMMB+05, MLW03, MHT07, MB04, MB00b, MG05b, NNG03, NWHC03, NA04a, NRH+07, NK07, NB06b, PDCH06, PGM05, PB08a, PCL+09, PWLC06, PDO01, PBVP09, PTSJ06, PKLD09, PPS+07, PP02, PTH08, PJ08, PZMG05, PCL08, RW07, Reb01]. **species** [RSE01, RL03, RGEB00, RFN02, RGF+03, Rue01, RFH+06, RKJ01, SZGS08, SGB09, SLL02, SH07a, SLFM03, ST06a, SMC09, SM09, SH07d, SBF08, SAF+09, SLM07, SDR01, SSBG02, SHM02, SF05, Sto03, SB08, SHSF08, TOK08, TN04, TVD02, TS04, TSC+07, THHY05, TMFF00, TL03, UG04, ULL03, UBRvO06, UP07, UST+04, VRST+07, VSBB03, VFJ+07, Vii07, VMH+08, VPS08, WM06, WHD+05, WAK+09, WBR07, WMCF08, WMD+07, WOH05, WG07, WDR+05, YMHV02, YSS03, Zab09, ZM06, Zam03a, ZER+01, ZJW+04, ZAH03]. **Species-** [WST+09]. **Species-area** [Chi02]. **species-environment** [THHY05]. **species-poor** [CDK+07, DW09]. **species-rich** [CDK+07, DW09]. **Species-specific** [DH01, GB02a, KOTL07, MZJ06, STI03, AKRA02, CLS00, GKS+07, HDM04, NRH+07, PKLD09, PJ08, SHSF08]. **specific** [AKRA02, BBM+02a, BPG08, BPM+06, BCT+08, CLS00, CMRF05, CST08, CKB+09, DHG+04, DH01, DHR04b, EO04, GVM+05, GKS+07, GB02a, GDR+04b, HDM04, HD06b, KOTL07, LR06, MAVO+06, MZJ06, MW04b, NRH+07, OJ04, PC05, PKLD09, PJ08, STI03, SMM+04, SMSJ04, SBLF09, SHSF08, SM01b, TAO07, TP07, TLPG06, WST+09, vLvSGS05]. **Specificity** [Fre07, IH02, MKKK08, SPCG09, CSG01, MW04a, OHS+04, RWSP03, RLKW04]. **speciosa** [TLLKC04]. **spectacled** [BDF09, RL03]. **spectra** [Fra05, VSVV03]. **Spectral** [JS01, APH+04, CSD04, SO08].

spectral-resolution [CSD04]. **Spectrally** [LDHC04]. **spectrographic** [JCMR+03]. **spectrometer** [CSD04]. **spectroscopy** [AL03a, COB+03]. **spectrum** [Mag02, STRB06]. **speed** [BLH02, FOFG09, GLJ07, HL05, LHL+07, TND+05, TBH08, VPWE09, YA09]. **speeds** [BF01b, Fis05, ZTW08]. **Sperm** [AY03, MWR07, RWE04, SMM+09, AAY+07, CBO04, DJG+07, GDG02, KWWH02, MHB01a, MS08, PTP01, RCGA+04, SG06a, SAJG06, Whi02, WCJL08]. **Spermonde** [CR07b, dVCH+06]. **Spheniscus** [SAB+02]. **Sphyrna** [DH06]. **SPI** [SK02, SWH+04b]. **spicule** [FD08]. **spicules** [HLY05]. **spider** [SMFP08]. **spill** [AGCF+08, BBD+02, DBJ+00, DBF+02, DLD+00, EP08, EFL+09, EBT+02, GSM+02, LFRG+05, MAVO+06, NAB+06, OGMC06, PMGE01, PD01, VML05]. **spill-in** [EP08, EFL+09]. **Spillover** [GQR06, GAAB+08, RAM03, FVB+09, SWG+09]. **spills** [HMD+07, RMT+05, Rui04]. **spined** [JHJ+03, JHJS04]. **spines** [IH02]. **spinifera** [AS06a]. **spinner** [GF05, OPSB07, WWGR07]. **spinning** [PCC07]. **spiny** [BFLÁ01, BL09, CH05, EJKN03, EP08, GRPE08, GQR06, GTGM06, JRTJ04, LÁMBF09, NPLZ00, Niz07, PE05, SAWG05, SAJG06, SMFP08, TGGM05]. **spionid** [EWSH08, KW00a, SWH04a]. **Spionidae** [BBRJ04]. **spirale** [KJ04]. **splendens** [SD01a]. **splitting** [ANF+00]. **spoil** [CM04b]. **Sponge** [dVCH+06, dVBC09, BP04, BBB+06, Bel07, BUCC09, CÁ04, CU06, CWCP+06, DUW08, DDQ04, DDTQ05, DWL09, EP00a, ET08, EEWBdN08, HSS09, KPEF00, LWH+04, PMH07, PHM+08, PCJF06, PWdN+00, RDC06, RCDC06, SSHW+07, SSG+00, TPG09, TL08, TLPG06, WNWH02, WEEBdN08, vDHHM08]. **sponge-associated** [PWdN+00]. **sponge-cyanobacteria** [ET08]. **sponge-dominated** [RCDC06]. **sponge-microbe** [vDHHM08]. **Sponges** [Bel08b, ALPK00, BDR06, BIC+03, BI03, CBGLM08, DDTQ05, FD08, HLY05, LYL+07, LVZW06, NSFW09, PAM+09, PFP03, QDDP06, SRDG05, Thu07, TCT+00, WP00a, WP00b, dGvdBvO+08]. **spongin** [WNWH02]. **spongin-boring** [WNWH02]. **spontaneous** [ZK01]. **spore** [GLJ07]. **spot** [CRCN07, MT05]. **spots** [CS05]. **spotted** [GF05, Kup03, LBHL+09, UP01, WWGR07]. **spp** [ALOT01, BRG+02, BP03, BO00, BWSH00, BBS07, CPA+03, EC07a, FDBT06, FFHW07, FHN+09, FAB+07, GSRH02, GSCW00, GSSR02, HHC00, HAP+08, HCBP05, HKR+08, JC08, JMA02, JKS+01, JM03a, KTK08b, KCB06a, KSG03, KCSPT09, LBH+04, LTPL05, LGB03a, LCCTFO03, Lus03, Lus05, MJS07, MJS09, MVB+05, MFCC02, OJPM01, OLWB06, PIY04, PTB03, PDG+02, QDDP06, RRS05, RDD+02, RLFEF03, RMC+07, STPA04, SAC+00, SSGJ00, SPP+09, SHS+05, SYWM05, SBF08, SC06b, SNCP04, SAM+01, SH00, TCD01, TJ02, VSRGW09, VAB09, WSL06]. **Sprat** [KRK09, BGK+06, DMV07, KM00, LPHH+09, RMH07, SNY+05, VCBH06]. **Spratelloides** [MVH+06]. **Sprattus** [BGK+06, DMV07, KRK09, KM00, LPHH+09, RMH07]. **spray** [ORPND01].

spread [MP00, Min02]. **spreading** [HHJ04]. **Spring** [HW08, KFN01, LC02, OSL07, WLS+09a, BVCG01, CCC09, CVÁM06, CSL+05, CS02b, DD04, DR00, DRB+01, EO04, Enb05, EH04, FHL+09, FTK+04, GHL02, GCHC00, GS02, HJ03, HHC00, HLH04, HM09, HK03c, JPNM+06, KKA+06, KNF+03, LRN+09, LLW09, MNR+02, MNTS08, MLS+08, MJ07, OPSM04, PTD05, PDT09, RYF01, RFG+09, RGP+09, SAB+05, SAT+03, SV08, SBBS+02, SHFP+03, SYH+09, TDRM08, TNT08, VGS+01, VSV04, WHD+05, WDT+08a, WWS+05, WPTS08, ZGV00, ZIUG07, vdBÓME01]. **spring-neap** [KKA+06]. **spring-spawning** [EH04, KNF+03, WWS+05]. **spring-summer** [FTK+04]. **Springtime** [JBT+07, TT02, RWR+00]. **spumigena** [EÖKS+02, KSKL+03, SGK04]. **squamata** [BHFC08, LFP+04, SDR01]. **squat** [RT00a]. **squid** [BMV02, BHMR01, BGH06, BMCH09, CCC09, CD03b, DJG+07, DGC+05a, GES+06, GMB+06, IMW+02, IMSO09, IAKS03, IMS05, IS07, JBG00, JM01, JSWH03, KS04a, MH00, PTSJ06, PJN01, PJN03, RCGA+04, SM00a, SJ05, SS04a, SJL05, VAJ+03, WHS+09, WKIK04, WKMK06, ZKHP07]. **squids** [Par06]. **Sr** [MC05c, SZL+05, CIT04, HYLT03, KSK07, LIT05, MC05c, SCIT09, SZL+05, TSI02, TCW+07]. **Sr/** [MC05c, SZL+05]. **Sr/Ca** [KSK07, LIT05, MC05c, TCW+07]. **ssp.** [SG06b, SS05]. **SSR** [SPI+07]. **SST** [SW09]. **St** [BRB+00, CSMBH08, CDH+09, DVBLS07, LHK01, MRZJ05, MGH00, OA02, OSL07, PT04, QS08, RBHS06, RCF09, ZGV00]. **St.** [Chi02, CS03a, CGL+02, CS05, DHRG05, Edm00, FLR05, GDBF06, LF08, MHCB08, Nug02, PDRT02, PJR+03, RM06, SAH09, SSS06, WDB+03, XZLP09]. **Stability** [GC03, HBC09, San00, Bar06, BHSR00, HGMH06, IRM08, LDP+08, PZB+05, Reb01, RL09b]. **Stable** [BPM+06, BW01, BGS+02b, CDF+08, CR08, FGSH+05, FCH+08, FOH+08, GFF08, GSL+06, HARC05, HMW+00, HEN+08, JMB+05, JCK03, KSK07, KMK01, KW02b, MSF05, MD07, QMM+08, ROBFR08, SJE+06, SHS+05, TLTB03, VMH+08, WIB08, ZS04, AND05, ARAMPW02, AYSL09, BPT+00, BEU+07, BAOV06, BWCW02, BMSD00, CF09, CHO09, CÅJ05, CH07c, CLJ+08, DFPG+03, DSS+09, DOML+07, ECK05, FC08, FHB+02, FHDA+07, Fre03, GFN+09, HWB+09, HTM+02, HM06a, HBW+05, HHH02, HH00a, HD07b, JBS08, JWM02, JMSM08, KFK+07, KTNK07, KKL+03, KTK+02, KKIV01, KMB+08, KG07, LF08, Lee00, LSMR05, LHK01, MWR07, MRHP01, MLM+02, MS01b, MPB+09, NHS+08, NSEL00, NMBH02, OP08, PMNP+01, QFJ+07, QMF05, QRWJF07, RSNG09, RTH06, RSD+08, RCGA+04, SSMM06, STF+09, SSS+05, STH+06, TRH+06, TSEH08, TBI07, TBI08]. **stable** [WAZ07, WWWR09, WWR09, YI07, dlMPN+03, vOSF+09]. **stable-isotope** [AND05, ECK05, FHB+02, HH00a, PMNP+01, TSEH08]. **stactophila** [CY06]. **Stage** [EO04, TP07, ABF07, Arm00, BBM+02a, BBM00, BSED08, CID+06, Hal04b, HDP08, JSMB05, MW01, NMCT03, OAM02, STCJ01, TJSG03, Trn02, VGW00, Wen00, WIB08, vdVBGW09]. **stage-dependent** [WIB08]. **Stage-specific** [EO04, TP07, BBM+02a]. **stage-structured** [Hal04b]. **stages**

[BT06, BBC04, BTF+02, BTD+04, CPKV00, DL02, DSMBG03, FRvdMF02, FGT+07, FS07, GB07, HGS+07, HKSW01, HRC+07, Kev01, Kro05, Kur08, LVA07, LW00, MBHN07, MHTJ07, McQ05, OSP01, PSPD07, RvdPHW04, SZGS08, Urb02, WDRH07, XWQQ05]. **staining** [Kam00]. **standard** [KCTG06]. **standardising** [HLBS07]. **standardized** [JMB+05]. **standing** [CLS00, Kir02a, REM+06, WJB09]. **stands** [BDGK+06]. **star** [BHFC08, BV08, DCT+03, DCT+04, GWH03, GH08, GTPC04, GHdN07, MJS07, MJS09, MAH+08, McG02, MSY02, MW09, RHG04, SM07a, SWM03]. **starfish** [BFB+09, JMU09, KSH+09, LRM00, PWM+08, Pra01]. **Starmans** [Ano02g]. **stars** [GHJ02, GWBdN09, Har06b, LS09b, SCC05, SLCC09, WP00b, WBDR06]. **starvation** [BLH01, MO05, PGBA04, SFPGA05, SN02]. **starving** [CES+03]. **STAT** [CG05]. **State** [BS04a, MVHV06, AB04, CBEL06, JT08, JMJ07, KWHD08, NL05, SWH04a, SKMS06a, SMHG09, Tak02]. **State-dependent** [MVHV06]. **state-space** [JMJ07]. **Staten** [RTPS07]. **States** [DMK+08, FWC02, NNLF09, WDR+05, CWM+09, GL00b, GL00a, KMWH04, NLHO09]. **static** [dZCVC01, dZCVC01]. **Station** [HBN01, Sta08, CPH+02, HBH07, KKLL02, Rol00, TAÁO+03]. **stations** [AB00, CDS07, HCB+07, SFH00b]. **Statistical** [BGDS05, Kup03, PBAD05, PMGE01, PMGE02]. **Statolith** [ZKHP07, CR07a, SPM03, Zac05a, Zac05b]. **statoliths** [IAKS03, LZW+08, VAJ+03, WHS+09, ZMP+03]. **status** [AFHS08, Ant06, BGLL09, BR03, BPT+00, BBD+02, BG04c, CH07b, CMRB08, CH00b, DWB04, EDB+04, FPKC05, FBKB03, GNP07, HHW+07, IRL+09, KPA+09, Law07, MAOP09, MWD+09, PDFD09]. **steep** [LPHH+09]. **Stegastes** [HK02a, WM02b]. **Stegostoma** [DNL08b]. **steinii** [ONP02]. **stellatus** [BCABC00, DMM+03]. **Steller** [BRI+07, GT08, KG07, MW08, STV+09, WTR02, WWS+05, WS06]. **stems** [WPB08a]. **Stenella** [MZD+05]. **Stenobrachius** [MKWO00]. **stenolepis** [HSSS05, LS06]. **Stenopus** [CSO08]. **step** [MF08]. **steps** [BVP+06]. **Stercorarius** [KCV+06]. **Sterechinus** [BP01, BPT07, KR01, TYC00]. **sterility** [BGQR01, BMB02]. **Sterna** [EC07b, NMBH02]. **steroidal** [TAA04]. **sterols** [DPGN08, HRR+01]. **STf** [Joh04]. **Sthenoteuthis** [Par06]. **stickleback** [JHJ+03, JHJS04]. **sticklebacks** [WP07]. **stiffness** [BFK+09, PvDMB08]. **still** [AHDT+09]. **stimulated** [KSKK+07]. **Stimulation** [O'C07, SBC+06, TRS+06]. **stimulatory** [OJ04]. **stimuli** [Arm00, BSW+09, BGL+07, UP01]. **stingrays** [SR08b]. **stirred** [JKNJ07, OIP04]. **Stochastic** [ARP02, GBD+06, LBD00, MDG04, SJH+04]. **Stock** [NSEL00, BM02b, BM02c, CLS00, CA00, CLB+09, Enb05, KET+03, LLH06, LS02, MMB03, OLG+09, REM+06, SP08a, SMA+03, SRJ07b, WJB09, DÁSG+01]. **stock-separating** [SRJ07b]. **stocked** [Wes03]. **stocking** [TLFS06]. **stocks** [Bar02b, BGH06, BT00, DM03, EGPT03, KFL09, Kir02a, NLHO09, Ogu07, PK00, SMF00, TP00b]. **Stoeckeria** [JKK+05, JKS+07]. **stoichiometry** [Cla08]. **stomach**

[CMB+05a, PJN01, PJN03]. **stomachs** [Lin04]. **stomatal** [ML06a]. **stomatopod** [KHK+06]. **stone** [CTA+03]. **stony** [ACPS09, Rii01b, Rii01c]. **stoplight** [CRAP03, GPK+04]. **stopover** [RPC+06]. **Storage** [PK01, AMR01b, BGD+03, CVÁM06, EBG+00, FWD+01, HSSS05, HNMC09, KP01a, LS05, LHK06, MS08, MBL07, PH03c, PGS+00, SGL+02b]. **storm** [GSC+01, HM06a, HHM+06, QMF05, WPTS07]. **storm-petrel** [HM06a, QMF05]. **storms** [GB07, GR07b]. **story** [BT00]. **strain** [AGCF+08, CMJ00, ITE+04, SH03]. **strains** [BGF+06, LMCQ02, PCYC02, YM09, ZJW+04]. **Strait** [HLPHA+01, HDRC+08, KKKK03, Kev01, TSJ05, VAP+07, AP05b, BCVC07, ESDKM09, EBG+00, Gar00, KHH08, MGF+03, OHL+06, SD09, dSCV+08]. **Straits** [LC08]. **Stramonita** [RBG01]. **stranded** [RH03]. **strategies** [AM01, Arr05, BGF+06, CEB+08, CPP+04, CW09, DBH+02, Enb05, FA08, FBBH07, FSB07, FEFT08, FBN+07, HPH+01, HGB01, HGHB00, HH00a, Hue08b, IBB+07, JF07, LGC+06, LB08b, Lus03, MGC+09, MM03, NGS09, NZM08a, OW02, PCC06, PSC05, Rit02, RST04, SSN04, SSS+05, TDT+03, VACT+08]. **strategy** [AMR01b, BLD+05, Bat07, CGCDA02, KRCGC06, Kru01, LTD+02, MH00, NOP02, TDC+07, TD01b, WLJ+04, WLJM05, WLB08, Wol07b]. **stratified** [MVLM+06, PDG+02, QRWJF07, SSLM01, TK08]. **Streblospio** [EWSH08]. **Strength** [Hil04, BM00, BBST07, GK03, HS01, SF07a, ZMN07]. **strengths** [DH07a]. **Stress** [KPW07, AWOO02, BOM+08, CGP08, CSM+09, CNPS05, CSvO09, HFD08, HBK+05, IHW+01, JRT+06, LS08b, MGBB06, OP09, OHL+06, Rij03, Rye02, SDHG03, SH07b, TN04, TPGQ07, Vie09, WDLM05, XWQQ05, vWCAB07]. **stress-resistant** [OP09]. **stresses** [PKS00, SLCB00]. **stressful** [TSC+07]. **stressors** [KKSR05, LPK+03, PZA09]. **striatus** [APP+09, DE01, SSBZ07]. **strings** [HRR+01]. **striped** [BM02d, Har00, MSK+00b, NH03b, SRZZ01]. **stripey** [Kri02]. **strobilation** [PHS09]. **stromatolite** [PKR07]. **Strombus** [GL04b]. **strong** [MFE+05, MFM+09b, MFM09a, Som00, Tak02, VGW00]. **strongly** [Bib07, HSWG+06]. **Strongylocentrotus** [Ada01, BJ08, BRS07, DHR04b, DHR06, ENAT07, KSIG08, LGS07, MH08c, MS01a, NA04b, SS05]. **Strontium** [EG05, FON03, IAKS03, FPBAT02, KSHP00, RFPB+04, WT06]. **Structural** [BBE03, KT03, NK07, ZAZL08, BCL03, BDC00a, BA04, BDGK+06, BVP+06, GBNÖ08, HVH+07, HFM+02, KSWP04, PPS00, PPBS02, SH06b]. **Structure** [AO01, CS03a, Kor01, MSSP06, NTN08, RCDC06, SLGD00, VNdG+06, WA03, AP05a, ABHE09, AMR00c, ABD+03b, ABU01, AGDP+06, ACJ+04, APW+04, AB06, BGC06, BER+03, BSJ02, BLHB04, BUCC09, BSS05, BPS+03, BH06, BJR04, BFE+05, BHR08, CHSW03, CGH08, CW03a, CRV03, CMMN+01, CF08, CCML07, CSM02, CIHF01, CS02b, CDAM06, CR08, CSMvE04, CB05b, CY06, CHA06, DW09, DFSS08, DDL+03, DB05, DGJ+03, DPSD08a, DPSD08b, DDSR07, DKFV05, DAG+00, DKAH02, DWM04, Edm00, EHK06, EM04, ESB+04, EGPT03, FTP+09, FAJM07,

FF02, GBdS+05, GSMD00, GYD04, GL00a, GMK+03, Gla07, GDGSP09, GGMGR07, GKAS08, GLG+05, GG09, GGRC+08, GBC+04, GFPM01, HLD+07, Har06a, HCB+07, HWL00, HFM+02, HF05, HNMC09, IG04, ISK07, JLW04, JBS08, JH01, JPPW01, JPPW02, JMM+07, JKK+06]. **structure** [KPM00, KTT04, KK02, KEB07, KOC+07, KGHL+01, KvdMDP09, Lap01a, LAK+08, LHK01, LJM+00, LPHH+09, LCD+05, LÅCN01, LSM+02, LG08b, LS04, LAG08, MNR+02, MCCV08, MHB+01b, MBG+03, MR04, MRB04, MHH+05, MHTJ07, MTH+08, MHM+08, MPDC03, MB00a, MB01, MCD+05, MP06, MBP+06, MBR+05, MRC+08, MDSP05, MCS05, MRB09, MC01b, MARM06, MB05b, MPE03, MBL07, MMS+05, MSTS+06, MTLG09, NDV+00b, NTGK09, NSEL00, NZM+08b, NWHH+09, NIF00, OBG+07, OM04, PIY04, PZB+05, PdNS06a, PDM+03, PCD04, PLMS04, PCBS05, PWHW09, PDRT02, PWFC08, PKA06, RGMJM07, RBG01, RP06, RT00a, RT00b, RT00c, RBG+07, RW08, RGCC+08, RMAY04, RST04, SRL+02, SAJW04, SCMB03, SKP+07, Sha00, SW03, SDW07a, SGHG07, SMGCW00, SOMM06, SMHG09, SJ04, TNTH04, TSF01, THF+01a, THF+01b, TSHT02, TR06]. **structure** [TS06, TPD+05, TA01a, TTL06, THBSJ05, Tyn04, Van02, Van03, VBV+00, VFJ+07, VMH+08, WG09, WSA+06, WAB+02, WTF+05, WM02a, WMS03b, WPC+03, WHB+06, WP07, WWV08, WBR07, Whi06, WDSA09, WKL01, WBC08, WAZ07, WMCF08, WHB09, WWWR09, WG07, WWWC02, WWWY07, YM06, ZMTB07, vDvTJD+09]. **structure-forming** [DW09]. **structured** [AHSPG08, GTGM06, Hal04b, JY08, SW02a, SW02b, TP00b, VB02]. **Structures** [SMB+03, AI04, BS08b, CCU07, EG05, FZT+05, HC02, KM03a, KSH+09, LH09, MAW01, MVK+09, OKP06, RDG+07, RGD+08, Sma07]. **structuring** [BBC+00, CFA07, GDW06, HCR01, JKES07, MJKH03, SAG03, VAB09, VBA06]. **Stuart** [WFHS08]. **studied** [KTSR02]. **studies** [AMR00b, CM04a, CCM01, CKO+07, CT01, CMB+05a, DSDS04, DESK03, EB08, FHM02, FS06, Fre03, GF04, GV01, HRB+06, HTJ00, HBNA04, Hyr01, JMB+05, MBA+05, MS00a, MC01b, MMBF09, NNG03, NWIT08, NPTW05, OGMC06, Osb07, PBH+03, PKH00, PB08b, PSGP04, RFCM03, RWBS03, SFW01, SYA02, SAV09b, SAV+09c, STH+06, TM02b, TBL+09, WG02b]. **study** [AND05, AC07, AMR01b, BKP07, BDR06, BRAS03, BGD+03, BC01b, BDÁM04, CLABRO+03, DFPG+03, DPD+08, EJM01, EEA01, EÖM08, FMWGB08, Fin00, GWH03, GR07b, GT02, GDR+04b, GK02, GBI+06, HMBD01, Hen07, HJG06, JRP01, JP04, KGHW05, KJB+06, LNJ07, LMS04, LJK01b, LJK02, LPBD00, LGM+09, MGDP01, MYH07, MSY02, MGM05, MRG08, MSH+03b, MJKH04, MGL+00, MB00b, NMA00, OSP01, PFW+02, PBPLB06, PvDMB08, PBJ+05, PBL+09, QR03, QMF05, RGR+01, RGA+02, RDH+09, RB05b, SML02a, Sar06, SSGJ00, SAMN04, SO08, SHSV04, SSS+05, SHS06, SPM03, SWGC+05, Sto03, SMG00, SES01, TGY+06, TBCB+05, TSC+07, TLC06, Tya09, TSI02, WNS+05, WS04a, WASW03, WPTS07, YI07, ZMP+03, dBKSV00]. **Studying** [JdSM09, MVdMFF08, QRS00]. **stutchburyi** [Mar04]. **stylasterid**

[WCZ+09]. **style** [WLS+09b]. **Stylet** [DPSD08a, DPSD08b, LSP08]. **stylifera** [AKM09, CID+06, GK08]. **Stylocheilus** [APP+09]. **Stylophora** [AYSL09, EMB+09, FPBAT02, FHGJB04, KJ03, MEB+07, NYvW03, NKS03, RFPS+02, SFPGA05, WBZ+09, ZDA+06]. **Sub** [BOZ03, Chi09, GGS09, SSN04, BSR09, Eyr00, JCK03, KPKD06, KW00b, QS05, RT00b, RT00c, SHT+04a, SWEBS00, TPGQ07, TDRM08, ZZT05]. **Sub-Antarctic** [Chi09, GGS09, KPKD06]. **sub-arctic** [QS05, BSR09, ZZT05]. **Sub-grid-scale** [BOZ03]. **sub-lethal** [TPGQ07]. **Sub-populations** [SSN04]. **sub-tidal** [RT00b, RT00c]. **sub-tropical** [Eyr00, JCK03, SHT+04a, SWEBS00]. **sub-zero** [TDRM08]. **subadult** [DS09a, HMA06]. **Subantarctic** [GBG00a, TSSA03, AMR00b, AMR00c, AMR01b, BDG+04, CDG04, LAG08, dBTO+09]. **subarctic** [EBG+00, KI01, LSM+02, MB01, MKWO00, RYF01, YI03a, YI06, YYL+00]. **subcarinatus** [FMP05]. **Subcellular** [NW05b, WLL03, WL03, CW05, RPS+06b, RAAT+07]. **subcolony** [ZPP09]. **subdivision** [SWM03]. **subdivisions** [RC09]. **Suberites** [SSG+00]. **subglobosum** [SHS00]. **subglobosum.** [HSGS00]. **subitaneous** [WJWL05]. **subjected** [BSAR03]. **Sublethal** [BG04a, KLR+06, FFR+03, MLR02, SF02b]. **sublittoral** [GGM+00, HCJ+07, PCSS01, SS04b, SJ02, WJ06]. **submesoscale** [AFHA05]. **submicron** [FK00]. **suboxic** [MKH+02]. **subpopulation** [AY04b]. **subpopulations** [MS01a]. **subquadrata** [HS05]. **subsequent** [DCT+04, DER01, HTWQ05, HW03, JY08, MS09, PMT+02, VMV+09, ZT07]. **subsidies** [KH07a, LW06]. **subsidize** [Tal09]. **subsidized** [LG06]. **Subsidy** [DJM08]. **subspecies** [RGCL+07]. **substances** [HKSW01, RMGL07, WS02]. **Substantial** [Gil02b, RGCC+08]. **Substituting** [SJ06]. **substrata** [BJLH04, BCPB06, Gla01, GC01, RS05, SAC+00]. **Substrate** [Tom08, Ver05, vMRO03, DJM+05, EH00, FBT+01, GBC+04, MRS00, MW04a, SN04, Swa04]. **Substratum** [CD07b, Bib07, DHR04a, MBW03, ML05, MWTB00, PFZS+06, SDM06, VBMBC08a, WH02]. **substructuring** [GPK+04]. **subsurface** [FK04]. **subtidal** [Air00, Alt06, AIM+05, AO01, BBB+06, BS04a, Con05, CD07b, DMH01, DW09, DFT+07, DGCM09, DHR06, EDS03, EHM+09, FWC02, FBT+01, GHJ02, GH08, GBC+04, Her06, HC02, Hor06, IC02, KGRW06, LGSB09, LAW06, LTL+06b, LLG+06, MRB09, RS06, SKR09, SC03, SABK03, SW03, TK01, TBCB+05, TAFBC07, WBC07, WWV08]. **Subtle** [FAK07]. **subtorquata** [NK03]. **Subtropical** [Fen08, LSK08, TPQ+03, Bar02a, BPK+00, BPS+00, CLS00, CMJ00, CRK06, FPWM03, FMZvW02, GGR06, GAM02, HVWH06, IOB04, JS08b, KD00, KvNVH00, LDL+04, LSS+09, MdL06, MS01b, MFP04, MFP+05, Niz07, PTCH01, PPJ+05, QA01, SJ08, SE04, SCZ+06, SWL07, SC06b, SKH06, TN04, TC01a, VHKW00, WKY09, WLJ08, ZS03]. **Success** [BDGK+06, PPGL09, ABF07, AMR00b, BT01, BDC00a, Bar02c, BPB07, BTG+08, BCB02, BDEM01, BR09, BT00, CAT+06, CH09, CK09a, CCCD09,

EC07b, FWH+05, GSM05, GBW+07, GCVR01, HC05, Hip08, HST+09, HJM07, HFMP03, ITE+04, KP00, KHG06, KHvW02, LBPS03, LGRB+08, MRZJ05, Mar02, MMC+07, MSY02, NHNB01, OSL07, PSKC04, PTB03, PTP01, Pra05, RWE04, RTL05, RCF09, RHSB08, SAWG05, SGCP06, SB06, TVD02, TOBR07, TIM+01]. **successful** [DJV03, LC07a, LC08, MHP+00, MRMA07, PSS06]. **Succession** [CHP+05, NR00, CS03c, LNH00, LWMW02, RLDL02, TM02a, TMFF00, WDN00]. **Successional** [HFH09, DQW05, MHTJ07]. **suction** [AY03]. **suction-cup-attached** [AY03]. **sudden** [RC07]. **suffer** [BDJ09]. **sufficiency** [DS06a]. **Sugar** [PS07]. **suggest** [MND+02]. **suggests** [GTGM06, HBG+03, TGGM05]. **suitability** [CTH+03, EMG01, KWTP06, Kup03, LGD04, MPM+02]. **suitable** [BM07c]. **Sula** [Mon07, ZBDE07]. **Sulaibikhat** [AZKJAM06]. **Sulawesi** [dVCH+06, ATR+08, SAM+01]. **sulfamates** [KKBH03]. **sulfate** [MDBC03, TSW+09]. **Sulfide** [FHDA+07, AHK+02, CPV+03, GB02a, ISG04, LLY+01, LZM+03, SRL+02, TSW+09, WK00]. **sulfides** [GBMHD08]. **sulfur** [FHDA+07, KKIV01, LF08, LSdM+03, PPI04, SSGJ00]. **sulfur-oxidizing** [PPI04]. **sulfur-stable** [LF08]. **sulfuris** [SV07]. **Sulphide** [TVG00, DSS04, DF06, KWTR08, NMVH06, VMdBV06]. **sulphide-rich** [VMdBV06]. **sulphur** [ISSK03, TVG00]. **sulphur-oxidising** [ISSK03]. **Sumatra** [ATR+08]. **Summer** [CMD+06, CWDG05, HLH+07, LMKG01, RATD07, dSCV+08, BBV+01, BCVC07, BGH06, CS02b, FTK+04, GGK+07, GGC+05, GFP+05, GB07, GGG+04, JMM+09, JCL09, KET+03, KTK+02, KNF+03, LSM+02, LCB+05, MABB03, MGPAE01, MPE03, MGH00, NRM05, PTK+09, SAG08, SSGB+08, SWEBS00, STM06, TRH+06, TPQ+03, Thi03, WSA+06, YM06, YQC+00, YQW+01, Zam02, AY04a]. **Summertime** [BM03]. **sun** [BSKR+06, Hel00]. **sunfish** [CL04]. **sunscreens** [ESDG08]. **superabundance** [DABC02]. **superba** [AVNN05a, AVNN05b, FHM02, FMWGB08, HRQ+02, HL00, JT08, MRQM06, MABB03, MO05, QR03, SN02, STA+05, TCRT+07]. **superciliosus** [NMOO03]. **superior** [BWO04]. **Supplemental** [TKTJ07]. **supplementary** [LLY+01]. **supplies** [HPS07, PHS+07, VPSO01]. **'supply** [DMM+03, DSL07, DBOR09, DAG+00, DRTM09, DLB04, FPB02, IOTL09, JF02, KHF+00, KG00a, LSH+07a, LG00a, LC09a, McI02, McI03, MW01, OTBR00, PSE+03, QAA+06, RHBW09, RTL05, Ros01, ST06b, SNY+05, SSS06, SMF+02, TSJ05, VD00, VVTH07, WGF09]. **'supply-side** [DMM+03]. **Support** [HD05, CHG05, FMZvW02, LJM+00, PWC+09, SDR01]. **Suppression** [RR06, RH08]. **suprabenthic** [CM01, PDT09]. **supralittoral** [DG05]. **supratidal** [CD07a]. **surf** [CHA06, RHG05, WCRB03, YSS03]. **Surface** [KTH+04, LYL+07, NGdN+07, BAM+04, CCC09, CPSC01, DR01, EDS03, EC07b, FDD+03, FEMW07, GNL08, GBG00a, GGMGR07, GSFF+09, GB06, HSCF06, Kel04, KW00a, KGB+01, LHQ03, MP05, Orv05, PSKC04, QRS00, RS03, Rit06, SG05, SHS+05, SH06b, TWYS03, TBB+04, UYNO01, VPWE09, WB01, WKH02, WWWC02, YVB+02, ZHS+05, dBS01].

surface-associated [KGB+01, LHQ03]. **surface-canopy** [EDS03]. **surface-feeding** [SG05]. **surfaces** [BKSS07, MD08a, VK02, YMHV02]. **surfactants** [AHL+01, SMB+03]. **surfgrass** [GA08a, HIM05, Hor06, RHBW09]. **Surficial** [BWP+06, KTF+01, SPRK02]. **Surfing** [PCC07]. **surfperch** [OAM06]. **surgeonfish** [RAC+05, RCP+05]. **surmuletus** [LRGdS00]. **surplus** [SKH06]. **Surrogacy** [WKK07]. **surrogate** [LPS08]. **surrogates** [MTLG09]. **surrounding** [LEF+06, LBBM06, MH08a, TKR06]. **survey** [GDDM05, HPC04, Hyr01, IF09]. **surveys** [BS06, DGVK+04, LBR+09, NCN+09, WWTH06, YM06, ZIUG07]. **Survival** [AM01, BBC03, BSAR03, BWW+06, Bra05, ISG04, RBHS06, Rit02, AH07, AM02b, ANF+00, BPH07, BMG02, BGPL08, BvK07, BF08b, BDRM06, BM07a, BY09, BHV+02, Bul06, CHMR05, CID+06, DUW08, DS01, DMV07, DESK01, DHT+08, FHM02, FKSW09, FSB07, FMP05, GRIR06, GQ00, GJ03, GCS06, HANM+05, HF05, KB03, LGBWH06, LGVF00, MK03a, MFA03, MAWH03, MRH+08, MMBF09, NvW01, OAM02, ONKK03, OvM02, PH03b, PDHH06, PS06, RGR+01, RH09, RGL+00, RBSP00, Ros01, RT05, SML02a, SBMAE06, SZ08b, SD01a, SF02a, ST06b, SMP+09, SD00a, SLB07, SKK+06, SJH+04, TAM04, TNTH04, Thi05, THC+05, VFM06, VJKF07, VCBH06, Wal07, WM02b, ZMN07, ZSKA01, dZCVC01]. **survive** [SPM03]. **survivorship** [BLT03, BBT02, DJM08, EBC04, RM05, RJH02, SJ09b, SLEH01, THYBS09]. **susceptibility** [AS06b, Bye00, DMC09, MAG+07a, MT09, RdNS02, YH04]. **suspended** [APW+04, BMSD00, CWMD06, CMD07, CBMB03, DÁSG+01, FD00, HL05, JKNJ07, KPKD06, LGQ+00, MGDP01, Maz04, PS06, WGD05]. **suspension** [BDG+07, CVK00, CTHF01, DBR+07, DOML+07, GSM+08, LHB09, LWH08, MCS09, NTGK09, Orv05, Pen00, PH01a, PH01b, RNL00, RL05a, RKLK07, RGMH08, SWH04a, STJ03, WPG08, YLK00]. **suspension-** [STJ03]. **suspension-feeder** [Orv05]. **suspension-feeders** [DBR+07]. **suspension-feeding** [CVK00, CTHF01, DOML+07, NTGK09, Pen00, PH01b, RL05a, SWH04a, WPG08]. **sustain** [BD06, CMRF05, GQ00, MCU06]. **sustainable** [HS02, OW02]. **Svalbard** [AP05b, BJN+05, BJN+06, FPDS+02, JGH05, KKL07, LMKG01, MAJ+06, VNJ06, VFJ06]. **Svedäng** [BL07]. **SW** [AQSP07, FAPA+09, FAPOF09, KFS+09, SHM+01, VLP+04, WBH+04, dVCH+06, APA07, AED+07, Bar02a, BCCM03, BVI+05, BIG+06, BHD04, COK02, DT06, EL05, FC04, GWPRC+07, GMD08, JC08, ME01, MVB+05, PMPI03, PCHM07, RSK04, RGCC+08, SFF+07, TL05, VMRL04]. **swamps** [ROCB09]. **swarming** [JR01]. **swarms** [GGR06, KRF+05]. **swash** [DGL01, ILL06]. **Sweden** [HLVU00, QMM02]. **Swedish** [BAB04, GSRH02, JNMB08, JNFL04, LÅCN01, McQ05, PABM08, RAH+02, VTS+02, WL06]. **Sweeper** [LWCF04, LC06]. **sweetlips** [WW03]. **swim** [KNF+03, TBH08]. **Swimming** [CLHT05, Fis05, JT05, TJSG03, Tit01, Arm00, BGC06, BF01b, BJJ01, CCK03, FOFG09, FBJ00a, FB03a, GYD04, GBD+06, HHD+09,

HSCH07, HMO+04, HCMR09, JT08, KNKT01, LP01a, LWJC04, LHL+07, LDT07, LJC00, NSH+08, PBH+06, RWJ02, SHT+04a, SV08, SR03, TND+05, WLS+09b, WZ04, YA09]. **switched** [MR06b]. **switching** [AS06a, IMTW09, JMJ07, MSF05, OKAM00, RGL06]. **swordfish** [WKY09]. **Sydney** [Bay02, BML+08]. **sydowii** [Ryp08]. **Syllidae** [MG05b]. **Sylt** [BAA04, BAA07]. **Symbiodinium** [ACT09, GSG08, KCA+08, LBH+04, LWB09, LCW06, RLKW04, STRD02, SGV+02, SPCG09, UHvO+08, YM09]. **Symbiont** [DF06, BWPB04, BSVK05, ET08, LTL06c, SKW+06]. **symbiont-produced** [LTL06c]. **symbionts** [BWPB04, BP04, Bur02, CBM00, Gou06, LCW06, OP09, PR01, Pra01, SdV06, SGL+02b, YBY+09]. **symbioses** [BCLRL07, ET08]. **Symbiosis** [DRDD09, KCB06a, CSG01, DC07a, FKM+01, GC03, MC05b, PBAA04, RCC+04, RLKW04]. **Symbiotic** [JLJ01, AC02, BR07, CS03b, FH08c, FHGJB04, Gou07, HBC09, HGMG+04, LFRR+07, LLCHG01, STRD02, SGV+02, SL05a, Woo09, YH04, YM09]. **symmetricus** [HK04b]. **symmetry** [MG08]. **sympagic** [BGS02a, Pol00]. **sympatric** [BLD+05, BCM+07, BBC04, CBDH02, CS03b, CV05, DBR+07, HFA02, LAG08, MB04, PMG05a, PSC05, WMD+07]. **Symphodus** [RM05]. **symposium** [GBB+01]. **synagris** [LDR00]. **Synchaeta** [OTB+00]. **Synchelidium** [YSS03]. **Synchronized** [BDEM01, OKH+07, vTWMG08]. **Synchronous** [JR01, LTPL05]. **synchrony** [BG09, Bla09, BMJ02, CHW06, CMS+01, HDG+08, KFL09, LTNC07, Mar02]. **Synechococcus** [ADA00, JWTP06, PBS+05]. **synergistic** [Con05, SMC+05, TAM04]. **synoptic** [HMD+07, PTS00]. **synthesis** [Boy08, BRB+00, CVSM09, Fau09, GSS09b, LHGC+09]. **Syringodium** [HKWM07, SZ08a, SZ08b]. **System** [FGLM06, KBB09, KB07, MG09b, MHABGC04, PBN+07, ÁSG04, AFFH04, Rii03, AVE+06, BMG00, BB03b, BOZ03, CB05a, CG05, CMB+05b, CTHF01, DE01, DP02, DRDD09, DRF08, DHRG05, ECK05, FPB+07, FHK+08, GÁSPR03, GSL+06, GB03, Hal04b, HM05b, HQDH06, HMD+07, HLH+08, HGZ+00, JMU09, KPKD06, KFE+03, KOC+07, LS08a, MHCB08, MADPQ06, MPR02, MVLM+06, MASFS00, NCÁSBP04, NCÁSGP05, NAB09, NL05, ORD00, OÁSG+08, PABM08, PRvdL+07, PRL+09, PNCS+08, PNCT+08, PBJ+05, QMM02, QS05, RVMI+03, RQF+00, RGC+06, RMPC08, SM01a, SPBM05, SHZ+05, SH05, SSS06, SJL05, SGCC06, SLHT05, SLEH01, TS07, TFLA03, TSMC09, WKL+03, WDSA09, WS00, XZLP09, dBTO+09, dSSC07, DDQ+00, HM09, IG04, PGR+01, RCL+09, TDC+03]. **system-scale** [HLH+08]. **systems** [ADK+06, AAJ07, BDF+04, BLS04, BWRP06, CTvdM+08, CTD+09, DPH02, EYH+06, EP00b, EKBM05, FKBB01, GL04a, GRP+06, GDL+01, Hen07, KKL+03, MMCF07, Nae06, NZ08, Niz07, OW02, PTB03, RWE04, She05, SMP01, TdMF+08, THF+01a, THF+01b, TLTB03, VWF+01, WT09, WGS+02].

T [CHT06, HCP+06, UYNO01, SK02]. **T-PODs** [CHT06]. **T-RFLP** [UYNO01]. **t-SPI** [SK02]. **T.** [GK08, TL05]. **Tactics**

[DT06, BLDG01, BTB+02, MBG+09, WBS+04]. **taeniatus** [GB05a]. **tag** [AY03, ACJ+04, GNL08, LLH06, MWTB00]. **tag-recapture** [ACJ+04]. **tag-return** [LLH06]. **TAG/DNA** [MWTB00]. **tagged** [DNL08a]. **tagging** [BCB08a, EOK+08, GMB+06, GLÅ+03, PBH+03, SAS+06, SSR+03]. **tags** [Ber00, FWD+01, Gri02, HJG03, HNMC09, JdSM09, LS06, LALB08, NS02, RHH+05, SSW08, TBB+04, Zac05a, Zac05b]. **Tagus** [CB00a]. **tail** [NHS+08]. **tailed** [BLH01, BHPC06, CRLP09, CKS05, KS00a, LCL+03, PSKC04, PC05, WRW06, ZS03]. **tailings** [LMC08]. **Taiwan** [HT07, HCH09, OHL+06, TL05]. **Taiwanese** [SICT03]. **Takapoto** [LPBD00, SLGD00]. **take** [DWB04, LH08, LHGC+09, LTCP03, RSA05, SB03a, SJA+09]. **Takifugu** [KKMH08]. **taking** [SMP+09]. **Talcahuano** [LC02]. **Talitridae** [PR01]. **Talorchestia** [PR01]. **TAM** [SW04, WL03]. **tamarense** [CCM01, FLR05, ITE+04, KS06, SSO+01]. **tang** [CKB+09]. **tank** [GWH03]. **tanker** [HCP+06, SRDPT+07]. **Tanner** [TMAN08]. **Tanzanian** [KFU+08]. **Tapes** [MM05, MDG04, SPC+00]. **taraikaensis** [KS06]. **target** [ASA+08]. **targeted** [WAK+09]. **targets** [MPDC03, PKM03]. **Tarletonbeania** [SK05]. **Tarling** [Pea03]. **tarpon** [CT06a, LALB08, SCIT09]. **Tasman** [CWBS03]. **Tasmania** [HGB01, KGHL+01]. **tasmaniae** [JR01]. **Tasmanian** [PBFB08, STF+09]. **tasmanica** [MCS05]. **taurus** [BB09]. **tautog** [KMAC+02]. **Tautoga** [KMAC+02]. **Tautogolabrus** [NMJ02]. **tauvina** [KAR04]. **taxa** [ACLF09, BDR06, DHG+04, GC02, HB03, HD06b, Lid08, MMMPB05, WTS09, WKK07, vWNYS05]. **taxa-specific** [DHG+04, HD06b]. **taxifolia** [CMJ00, JCMR+03, MGD+09, MS03, PP02, WG02a, WS04b, YBGP06]. **Taxon** [GVM+05, vLvSGS05, Sta08]. **Taxon-specific** [GVM+05, vLvSGS05]. **Taxonomic** [DS06a, MTLG09, ZM06, Bat09, CW01, CC07, CBEL06, Hir06, IP01, JS08b, KH00a, Las03, NNG03, RC08, SLM+02, SDH01, TDSM02, WHL+06, WKK07, LBH01]. **taxonomic-** [JS08b]. **taxonomy** [RLFEF03]. **Tay** [SAH09]. **taylori** [SK05]. **TBT** [BMG00, RGEB00, SJPC02a]. **TBT-based** [RGEB00]. **TDR** [AY03]. **technique** [BRJ+03, GT08, GDdS+07, HCBP05, MVdMFF08, MLR02, ORPND01, SH06a, SB00, UB02]. **Techniques** [GZ02, RFB+06, BBS05, CF02, CSD04, FE07, FAFR03, KDAK01, MBH+09]. **technology** [Bra05, EB05, Osb07, SN09]. **technology-problems** [Bra05]. **Ted** [Cai09]. **Tees** [WAB+02]. **teeth** [HWB+09, NEK+07, NEMF09]. **teleconnections** [RHHH09]. **telemetry** [COSM03, HPW+00, HTM+02, HBG+03, HALL05, JMJ07, MDBG07, PTSJ06, RDS+09, SAG08, SMH09, SJL05]. **teleost** [CDAM06, Eva08, MFJT08]. **teleostean** [SH04]. **Teleostei** [CRC02]. **television** [SMA+03]. **tell** [Arm01]. **Tellina** [KSS+05]. **tellinid** [BDH01, BDJ09, DB07a]. **Telmessus** [KMF02]. **temmincki** [OAM06]. **Temora** [BGS+02b, CID+06, CA06, GK08, JVJ09, MRZJ05, OBB00, PK05b, SV08]. **temperate**

[AFHS08, ABHE09, AMT03a, AA04, ACLF09, BFK05a, BFK06, BRSM07, BP03, BK06b, BAE+08, CH00a, CLHT05, CBE04, CRBE04, CRCV04, CVSM09, CHV+09, DLT+06, DC07a, EF02, FD08, FBBV09, FA02, FNB07, FR06, FWC02, GB05a, GDW06, GBG+00b, GF02, HCV03a, HBdBV01, HJ05, HAD07, Jen05, JLJ01, KGTH01, KR01, KG00a, Lev08, LH02, LUAIH03, LUIAH03, LVA07, LTCP03, LS04, MCCT07a, MCCT07b, MAM+01, MS06, MAT01, MD08b, NLB08, NMS+02, NMJ02, PDS+07, PTCH01, PBH+06, PTAR07, RM05, RCR03, RF08b, RPO00, RDC06, RCDC06, RMRAFP08, Ros01, SICT03, SF02a, SS09c, SBH+02, SH07d, SF02b, SWEBS00, SKO+08, TB08, TPG09, TBID09, TTR05b, Trn02, VLRJ07, WAZ07, Zam03b].
Temperature [BS08a, BGK+06, BPS+03, CRSL05, GBGH02, LQRGT06, MCR03, MT05, PWM+08, PA07, SM07b, SG09, SEM01, SJS+01, SGCP06, SMT08, TYC00, VTY06, WKH07, WCM08, AGS+09, AJ03, BFK05a, BFK06, BJN+05, BVH02, BHH09, BTW08, BCLS06, BCC08, BH04, CSB03, Cal05, CW03b, CMJ00, CPSC01, EKN08, Edm04, EC07b, FPC05, FHL+09, FBBV09, FTB09, FEMW07, FWD+01, GNL08, GRWB02, HDP02, HLD+07, Har08, HFA09, IF09, JVT01, JBHGB04, KYML02, KHH08, KNK+00, KNKT01, KR05, KG00a, Lam00b, LM09, LSH07b, LRN+09, LC03, LP01b, LRC06, LZW+08, LSG05b, Mad02, MW06, MMMPB05, MAOP09, MCM+03, MDG04, MDW+09, MR07c, MCN09, NRC07, NPVW06, NH05, ODG+04, PBCB03, PSKC04, PPI04, PHS09, RPN+01, RFPB+04, RCF09, RFG+09, SDHG03, SH07a, SC01, SWH04a, SWW02, SBM02, SW09, Ste04b].
temperature [SWHSA05, SP00, SM01b, SHW09, TSE+08, TOK08, TC03a, TBB+04, TBM+08, WCBD01, WK00, WS01, WS04a, WG02b, WS02, YLK00, vWNYS05]. **temperature-dependence** [MDG04].
Temperature-dependent
[GBGH02, LQRGT06, PA07, WCM08, BHH09, SWHSA05].
Temperature-induced [BGK+06, NH05]. **Temperature-mediated** [SG09, SGCP06, Har08]. **temperature-related** [JBHGB04].
temperature-size [IF09]. **temperatures**
[ATLC03, CCCD09, GBG00a, SO01a, TDRM08, WWDH09, YBY+09, YG09].
Temporal [ABU01, BS00, Bar06, BRP00, BMCH09, CRK06, DDS+01, DCAL+02, DC07a, EBG+00, FA02, FCP02a, GSW01b, GK07, GWPRC+07, HNYI07, HDP+06, HSCF06, HPB+04, JM01, Jar00, JCL09, LJ08, LBBM06, LC09a, LAG08, MBW02, MMTT00, MGA+01, MMC+08b, NAB+06, NMDS00, NAB09, OHS+07, Pee02, PJN03, PPL+02, RYF01, RMRAFP08, RHS01b, SV07, SMG02, VKH08, VBFF08, War05, WH08, YW04, ZLAK04, Air00, AQSP07, BGK+06, BVMBC07, BWP+06, BDÁM04, BTF+06, CCMK03, CA06, CIHF01, CWM+09, CB05b, DE01, DC06, DSJBS+02, FC08, FCP+07, FHVMDS07, GLS02, GDF03, GAM02, HJG03, HGRB04, HJK01, HVW+07, HWG06, HFMP03, HMFC07, HW01, JMSM08, KL03, LBvdH03, LV02, LLW09, LBHL+09, MNR+02, MGL+07, MJS09, MKL+03, McI03, MW08, MBR+05, MD08b, MTLT02, MSP+06, MMS+05, NE01]. **temporal** [NW06, PZB+05, PSPZ09, PTM08, PEDT03, PDRT02, PMR06, PDG+02,

PA07, PKA06, PKS07, PR05, RH08, SM01a, SNH04, SSM05, SP01a, ST08, SA06, SDW07b, TS07, THS+02, TSSQ06, TG03, TPD+05, VHK09, VCSL+09, VBMBC08b, VMH04, VHM09, WW06a, WISH09, WBSL00, WKN+03, WBZ+09, YH02, Zac05a, Zac05b, AVNN05b, MDBC03].
temporarily [KPN03, NPM01]. **temporarily-open** [NPM01]. **'temporary** [GL02, BPvdM07, BWW+06, RL09a, SMP+09]. **ten** [HPC04]. **Tenagomysis** [JR01]. **tension** [CGT+00]. **tentacle** [LC06]. **tentacles** [LWCF04].
Tentorium [QASA08]. **Tenualosa** [MC01b]. **tenue** [JM03a]. **tenuicostata** [RJH02]. **tenuifolia** [RPS+04]. **tenuiremis** [WJWL05]. **tenuirostris** [CMB+05a]. **tenuis** [HNYI07, HDW04, NKS03]. **TEP**
[BPVL03, BPE+06, EP01, Koe05, LWH08, MR04, MRB04, MWMH05, Pas00, Pas02, RYF01, Tho04]. **Terapon** [LW05]. **Terebratalia** [Tom08]. **term**
[BBG+04, BPM+06, BIR00, BI04, BMF06, BOR08, CJRT00, CR08, CS03c, CCB+09b, Das03, DB07a, DSJBS+02, DL01, FMCB05, FGM+00, FAB+07, GÁSPR03, GYLÖ06, GB01, GLS+00, GSM+02, GTPC04, GBG+00b, HWC+06, Joh02, KLR+06, KR04, KSS+05, KST+08, LBS+05, LC06, Lin04, LPM+06, MMC08a, MG09a, MS08, MYH07, MO05, MCP+09, MOPP05, MMB+02, ME01, MK02, NMCT03, NB06b, PB07, Pea00, PD01, Reb01, RBSP00, RF06, RMZC07, SSL00b, SdSC01, SN02, SMSD07, SWG+09, SH06c, SIK+02, TAM04, TM02b, TBID09, TPS+05, VML05, WK00, WdBS02, WPTS07, YF04, YVB+02, YMC05, dBS01]. **terminal** [UYNO01].
terminal-restriction [UYNO01]. **terminates** [KYYM00]. **termination** [SHH09]. **terminology** [WA00]. **terms** [ONA04]. **tern** [EC07b, RMA+02].
terns [MRQ07, MRH+08, NMBH02]. **terracing** [RM09b]. **terrain** [DDGK+08]. **Terrestrial**
[CTH+03, BJ08, CH03, CPG+09, CT04, DSPHV04, SB05b, ZT07, vDSD02].
Terrestrially [LTH+04]. **Terrigenous**
[CVT09, ARFP09, ENC+04, LTH+04, LHT06, LTL+06b, NTH+02, SAJW04].
territorial [HSTS+09, HK03a]. **territoriality** [CHM06]. **test**
[CD03c, DAG+00, DTAF00, FSSW+00, HAA00, HGMH06, JRC06, KCS04, KS00b, LBF+02, LTFH06, MW04a, PH01a, SR09, SB05a, SMF+02, TD01a].
tested [NRvdV+02]. **Testing**
[CHW06, DGL01, FDDS09, Jon04, LMW04, RL09a, TWT08, MAWH03, NPLZ00, RFSC08, SAHF03, SMHL00, TDC+07, TP01b]. **tests**
[BBM+02a, CM04b, HDGM01, Kev01, LW04, NGdN+07, PdNS06b].
testudinum
[BB04, EMD+01, Enr05, GHV05, HKWM07, IOB04, KD00, KVH02, LD00, RZEACGF00, SZBZ04, UH03, VHKW00, WKD+04, vTWMG08]. **tethering** [AHV01, BS07a, BH02, KS00b, MJG08, PTCH01]. **tetrabrominated** [MAE03]. **Tetraclita** [CMD+06, CML08]. **Tetrapygus** [Rod03].
Teuthoidea [CD03b]. **texanus** [BBSO03, RAA02]. **Texas**
[RZ00, RMZC07, AG02b, RMKR00]. **TG** [Ano07g]. **Thai** [TVD02].
Thailand [ITN09]. **Thais** [BW04]. **Thalassarche**
[CPP+04, HGB01, NLP+01]. **Thalassia**

[BB04, EMD+01, Enr05, GHV05, HKWM07, IOB04, KD00, KVH02, LVRN02, LD00, RZEACGF00, SZBZ04, UH03, VHKW00, WKD+04, vTWMG08]. **Thalassinidae** [NPVW06]. **Thalassinidea** [CCdAR00]. **thalassinidean** [AND05, WE04]. **Thalassiosira** [BVH02, LELC02, SP00]. **Thalassodendron** [AM02a]. **Thalassoma** [GCS06, SGCP06]. **Thaleichthys** [MWG02]. **Thalia** [TL05]. **Thaliacea** [PMNL07, TL05]. **thallus** [BM05a, JS02]. **Thames** [MN00a, PA07, TNSM00a]. **Thau** [DVLH+00, LABR+06, Maz04, SVC+01]. **their** [AFHS09, ARBF02, AHW03, BF01a, BCC+03, Ber02a, Ber02b, BKLGN05, BSR09, BDGK+06, BHD04, CH06c, CPB04b, CH07c, DH07a, DCM+06, DGCM09, Dun02, EOL+05, EB04b, EP01, FNB07, GSM05, GCLC+02, Gil02a, GY00, Gou06, GNAD+03, GBI+06, HJG03, HMKR05, HBG+04, HBRJ06, HMY+08, HGC+07, HMK06, HGMG+04, HKSW01, KES00, KHF+00, KVV+00, LBPS03, LALB08, MGDP01, MMMB+05, NATR+05, ONKK03, OPSM04, OGL09b, PPCU07, PLM03, PMP04, PD01, PUL07, QMF05, RFB07, RHH+05, SGV+02, SC03, Sim00, SvNvdMvdV09, SDRH01, Sta08, SBLF09, SAM+06, TBBI04, Tor09, TNSM00b, UP01, VHW+07, WWGR07, WW05, WR07, WGS+02, Wil03, WWWR09]. **them** [vDS05]. **Theme** [Rii03, BHC+00, BS05b, BVHG08b, GBB+01, GSS09c, HR02c, Mar01, PAC+00, RQF+00, Rii04b, SvAHH09b, SvAHH09a, SAV+09c, SB05b, Syd09, WB05b, Ano03h]. **Themisto** [BCL+01, MHCB08]. **Theora** [YI03b]. **theoretic** [GDF03]. **theoretical** [MS01a, PM00, TNHL02]. **theory** [CCL+08, JH04, Lin02, VPG04]. **Theragra** [BBC+09a, Bai00, DABC02, PCH+05, WJDA06, YHSH02]. **there** [CSP+03, EB04b, Joh02, PFP03, Rye02, She01]. **Thermal** [KMWH04, SWL+06, BTL05, Ber02a, Ber02b, CPH+02, CSvO09, DD05, DD07, DVBLS07, Dov04, Dun02, KS09, RL09b, SBA01]. **thermally** [HSSS05]. **thermo** [GGMGR07]. **thermo-haline** [GGMGR07]. **thermocline** [GK03, RS07b, SBA01]. **Thermoconservation** [KNKT01]. **thermophilic** [RL09b]. **thermophily** [NF06]. **Thermotolerance** [CFC+00, BDDG02]. **thermydron** [PEDT03]. **theta** [MKWO00, SK05]. **thick** [FBD+02]. **thick-billed** [FBD+02]. **Thin** [RDD+02, ACM+02, CBDH02, CMSS09, DDS+01, Lei01, LTH+04, MAB+03, MCD+05, QMM+08, RMPC08, WG09]. **thin-billed** [CBDH02, QMM+08]. **thinning** [NGBG07]. **thiols** [AWOO02]. **Thioploca** [SDW+01, SSGJ00]. **thompsoni** [SK05]. **Thomsen** [TW10]. **Thoracica** [DP09]. **thorns** [GHdN07, LRM00, Pra01]. **thornyhead** [RM09a]. **thousands** [HH07a]. **thread** [CEB+08, CYC+09]. **Threat** [PCC01, HCS+07a, KB06]. **threatened** [AO02, DSH03, VHM09]. **Three** [GHR+07, SDW07a, TAM04, BR03, BLS03, BCPB06, CAMC07, CSPA09, CMGBJ05, DLT+06, DTV09, DESK03, EJM01, ERR06, FAK07, FBHB03, FTU+00, GSMD00, GGFSP06, GDS02, GBD+06, GFPM01, HHWT02, JHJ+03, JHJS04, JÅC+01, JSMM06, KNTK05, KCEB09, KKSR05, LR06, LGVF00, LFSR06, LBC+09, LMB+09, MMV05, MvdBÓ00, MKWO00, MB00b, NLG05, NRP+02, NLCS05, PGM05, PD01, RB02, RB05a, RWR+00,

Saf03, SLL02, SKR08, SMC09, SP03b, SFT+05, SCS+07, SB08, TN07, TMFB06, Vii07, VPS08, YLL+04, YSS03, ZIUG07]. **Three-dimensional** [GHR+07, SDW07a, GBD+06, HHWT02]. **three-spined** [JHJ+03, JHJS04]. **thresher** [NMOO03]. **Threshold** [IS07, SW08a, Enb05, MSK+00b, Sim00]. **thresholds** [Ber02a, Ber02b, Dun02, GP04a]. **Thriving** [RCL+09, VMdBV06]. **through-flow** [KPKD06]. **throughout** [CDS+04, DL03a, DTB07, FPB02, MVH+06, TBSJ+04]. **throughput** [Dis07, LUA99]. **Thrush** [Ano02h]. **Thunnus** [ACJ+04, KNK+00, KNKT01, LFF+09, SDD+07, TSIY06]. **Thyasira** [DSS04]. **thyasirid** [FKM+01]. **thyasirids** [DF06]. **Thyca** [KSH+09]. **thynnus** [KNK+00, KNKT01, SDD+07]. **Thyroid** [EDB+04, SH04]. **thyroidal** [CCCH01]. **Thysanoessa** [AS06a, STPA04]. **Tiahura** [AAGS02]. **Tiarinia** [HTS06]. **tick** [MRH+08]. **Tidal** [BVVM02, BHN09, CWBR05, EB08, FNB07, GGR06, Har08, JC08, KKA+06, QFJ+07, SHM+01, VMV+09, Zam02, AI02, AL03b, AF06, BBBSPH03, BCC+03, BdVD+01, BSvdH+02, BSED08, COK02, CWR06, CTD+09, CS05, CBM+07, CM05, CAA00, DAM+08, DB07a, FDRR05, GBB+05, GPHC09, GCD+03, HSWG+06, HH03a, IRM08, KT06, KWHD08, KWKF03, Kne09, KCB06b, KWL+05, LDT07, LWB+00, LBH01, MMTT00, MCC+00, ML05, MTLT02, MN00b, MS00b, MLM+02, MPB+09, NMA00, OTBR00, RT00b, RT00c, RAS07, SN06, SR08a, SR09, SAC+00, Seu05, SAS+06, SDW07a, SVG+05, TAW+09, VMV+08, VBS06, WK02, WGR07, WHL+06, WBSL00, WBH+04, WAZ07, Zam03a]. **tidal-current** [CWR06]. **tidal-flat** [KWKF03]. **tidally** [BFB01, EB08, JKNJ07, JTR05, SGL02a]. **Tide** [QAA+06, BMS04, BM07b, CCL+04, CSL+05, DCAL+02, FA06, GSW01a, GSW01b, GLCL04, HLR07, HDCA06, JTLG09, KJ04, LPK+07, MSC04, SLT+01, SJK+06, TGSW06, TDP+00]. **tidepool** [Dav00a, Zam03b]. **tidepools** [KCSPT09, Zhu06]. **tides** [CBM+07, GGMGR07, MB08, YH00, Yin03]. **Tierra** [SR04a]. **tiger** [HFW+05, MCP+09]. **tight** [HTJ00]. **Tigriopus** [DHCH04, Joh01]. **Tilstone** [Ano03f]. **Time** [Ber02b, BKH+09, Dun02, KKP08, ATT06b, AM01, Rii03, BBHT02, BCC+03, BLF06, BP09, BHZW08, CSTC01, DJM07, DHG+04, DBS05, EG05, GC03, GWF07, GPM+09, HSGS00, HBN01, HLU06, JSWH03, KH08b, KH00c, KN00, KJRG09, MM03, MS04a, MS05, MASFS00, OKP06, RMM04, RTL05, RQF+00, Rit02, RFSC08, SJM06, SC00a, STF+09, SFH00b, SK02, SWH+04b, SLCC09, STJ03, VCSL+09, Sha09b, Ber02a]. **Time-integrated** [Ber02b, Dun02, Ber02a]. **time-lapse** [OKP06, SK02, SWH+04b]. **time-scale** [DBS05]. **Time-series** [KKP08, GPM+09, MS05, STF+09, Sha09b]. **time-space** [KH00c]. **times** [AP00a, HGSH08, Pör08, Vie09, XYH+09]. **Timing** [CCCH01, HSHA06, MMV05, MW02b, PSS06, SPH+09, VYM08, BCB02, CSP+03, Fis06, HW09, HM05b, KJMP05, LMMT09, RMA+02, SHH09, SSL00a, VHMB09, WPTS08, tAHSHA07]. **tintinnid** [KS06]. **Tisbe** [BBM+02a]. **Tissue** [Cum02, TBFA04, Eva08, FBKB03, GNAD+03, MW02a,

Rob06, SMM+04, SFR+09, TBBI04, YTH+05, YIY08]. **tissue-specific** [SMM+04]. **tissues** [BTD+04, DL03a, HKSW01, KW02b, MSF05, RFPS+02, SJE+06]. **Title** [Ano00a, Ano01b, Ano01c, Ano02a, Ano02b, Ano03a, Ano04a, Ano04b, Ano05a, Ano05b, Ano07a, Ano07b, Ano08a, Ano08b, Ano09a, Ano09b]. **Tobago** [MH08a]. **Todarodes** [IAKS03, KS04a]. **Todaropsis** [DGC+05a]. **together** [DSJT+06]. **Tolerance** [AHK+02, Alt06, ATLC03, BSW+09, BHY09, DD07, Kaw01, KMWH04, NMVH06, PKS00, QTB02, TVG00, VGB+05, VTY06]. **tolerances** [TYC00]. **tolerant** [Lam00b, RGJ+04]. **Tomales** [HB08b]. **tomcod** [GC07, GC07]. **tomentosoides** [SG06b, SS05]. **tomography** [RDG+07, RGD+08]. **tonsa** [BK05b, BD02, CAT+06, HK03b, ISG04, JTLG09, JFA02, OSA05, PK05b, PI07a, SSB09, TKTJ07, WTP08]. **Tonsina** [HCP+06]. **Tool** [CG05, ABS+09, CH07c, CBD+05, DHZ02, LGM+09, MS03, OBB00, TBR+03, VCA+09]. **toothcarp** [Mal02]. **toothed** [MSLP06]. **toothfish** [GHT+01]. **Top** [BS07c, GT02, KH07b, ZSKA01, HBBD09, HHM+06, JFD09, MHHS06, PRL+09, PCRR08, Som00, Syd09, Tor09, VBFF08, WDT+08b, WLJ+04, WFT+08, Wie05, WLJ08]. **Top-down** [BS07c, GT02, KH07b, ZSKA01, HBBD09, HHM+06, JFD09, MHHS06, Som00, Wie05, WLJ08]. **Topical** [SZ09]. **topics** [AC08]. **topographic** [GBR01, Har08, RCB05, Und04]. **topographical** [PTH08]. **topography** [GMK+03, GWF07, KOC+07, NZM+08b, vdMPEM08]. **torreyi** [RHBW09]. **Tortanus** [HB04]. **Tortuguero** [TBBB06]. **tostriped** [NH03a]. **Total** [Bar02c, DBN+09, FMMS03]. **tour** [Lus03]. **Tourism** [SLB+08, SR08b, SB07]. **tourist** [DCP+08]. **Toxic** [SKK+06, TJ02, BBM+02a, BGF+06, BGC06, BMS04, CVF+03, CCM01, CD03c, EÖKS+02, FGM+00, GJ03, JKS+01, JK03a, KS06, KSKL+03, LGQ+00, LHK04, SGK04, SBH+02, SRDG05, SSBG02, TCD01, VGMC01, WTP08, WL06, WG01]. **Toxicity** [Kev01, BML+08, BHV+02, HCP+06, KSG03, LELC02, MUT04, TLLCT02]. **toxigenic** [ABWK06, FPB+07, LRK09, OLWB06]. **toxin** [GSRH02, GFM+02, JF02, KSKL+03, KB05, PEGG+08, TJ02]. **toxins** [BCBQ01, CCM01, DCM+06, GFC+02, KS06, KB04, LEÖK+02, MB08, MFG+00, SSO+01, TDP+00]. **Trace** [BMM+04, FSSW+00, FS02, ZMP+03, DSF+04, HKZ04, Law08, MF08, NATR+05, RBW03, RPS+06b, RPS+06a, RAAT+07, RSL09b, RCC01, RHH+05, Wan02b, WHS+09, XW01, XW03, Zac05a, Zac05b]. **trace-element** [XW01]. **trace-elemental** [WHS+09]. **traced** [BMSD00]. **tracer** [CF02, DPD+08, HH05a, KECJ06, LBS+05, NCÁSGP05]. **tracer-addition** [CF02]. **tracers** [HMW+00, KSI09, MDBG07, MT00, OKP06, SWH+04b, SCH+07]. **traces** [ZKHP07]. **Trachinops** [GB05a]. **Trachurus** [BBG+06, HK04b, KTT04]. **Tracing** [KWV+05, MLM+02, WWR09, KZ00]. **track** [Edm04, JT02, KJRG09, Zac05a, Zac05b]. **tracked** [NCMC09]. **Tracking**

[BTKG+08, CPB04b, CG05, FH08b, HBG+04, RDS+09, RSNG09, SJL05, TBH08, DR01, GLÅ+03, GDR+04b, KJRG09, LBR+09, MBH07, MKK+09, NMOO03, NSH+08, ZAH03, BK05a]. **tracks** [TML03, TBM+08]. **tract** [BYH+06, LSG08, WPRS05]. **tracts** [BC06a]. **Trade** [FSB07, ANF+00, BDH01, Hal00, MVHV06, PHM+08, SBSPS04, TSSA03]. **trade-off** [ANF+00, BDH01, MVHV06, PHM+08]. **Trade-offs** [FSB07, Hal00, TSSA03]. **traded** [ZM06]. **traffic** [Lus05]. **trail** [BK05a]. **trails** [ED02]. **trait** [CCK+09, Gim04]. **trait-mediated** [Gim04]. **traits** [CR07b, CRH01, DC02, FTB09, JDCB09, Lid08, MC07, MGC+09, NRH+07, PDM+04, SGCP06, TKK05, dCLLT+02]. **trajectories** [GBR01, HS07, MG05a, ZMP+03]. **trajectory** [Whi02]. **tramoserica** [BCU04]. **Trampling** [EH00, AVA+09]. **Trans** [TMD+07, RSD+08, CWBS03]. **trans-Atlantic** [RSD+08]. **Trans-Pacific** [TMD+07]. **Trans-Tasman** [CWBS03]. **transcribed** [PG01]. **transcripts** [PAK+00]. **transect** [AI04, SSGB+08, TRDV00, TNSM00a, YI07, dSHCR07]. **transepithelial** [LTMDB02]. **Transfer** [BKLGN05, NWT00, OAM06, SHS06, AVS03, BTD+04, CW05, DGM02, DPD+03a, DPD+03b, GRS07, GP04b, HR08, JWM02, KBH01, LEÖK+02, MF08, NFV+06, RGJ+04, RPS+06b, RPS+06a, RAAT+07, SVN04, SFT+05, VF09, WDX01, WW06b, XW02]. **transferred** [PTA+09]. **transformation** [CPV+03, Eyr00, MSUK01, RFH+06, WPD02]. **transformations** [AMT03a, BVI+05, Las03]. **transgenerational** [NMCT03]. **transience** [SMP+09]. **transient** [PA06, RGB02]. **transients** [RMWO09, SBMAE06]. **transition** [BA00, HJ03, HM09, IT06b, NNW04, RGP+09, SK04, SK05, TSF01, VGS+01, WKMK06, WKY09, WDB+03, WMD+07, ZBNW09]. **transitional** [MKWO00, TW04a, TW04b, WKIK04]. **transitions** [OGL09b]. **translation** [ZTW08]. **translocation** [FOL02, HS07, MHM+02, PCL08]. **transmission** [EAF+05, WM05]. **transmitters** [JT02, TTD+06]. **transmitting** [LS06, LALB08]. **transoceanic** [DRG+02]. **transparency** [LDHC04]. **Transparent** [BPVL03, LWH08, EP01, MWMH05, Pas00, Pas02, RYF01, SRGS01, Tho04]. **transplant** [HR02a, MK02, Sar06]. **transplantation** [SDK+02, WC03, Yap09, vKH00]. **transplanted** [BvK07, TLLKC04]. **transplants** [SD01a]. **Transport** [Bib07, HE08, HCJ+07, MG09b, NEG01, TYT+04, Abd03a, BP02a, BK00, BSA+08, BDCvB+09, CTLR03, CCL03, CWBS03, CWBR05, CBM+07, DKR09, DCBvBE09, DBT02b, EWBH04, EvBB+09, EE00, FHM02, Fra05, GD07, Gla07, GGR06, HSW+08, HFMP03, Hun04, Hun05, HMFC07, JBT+07, JPG05, KCB06b, KSR+07, KZ00, LC07b, LVvdLH07, MM06a, MCD+05, MS04b, MGL+00, Orv05, PCCL05, POH+02, RGD+08, SS02a, SLFM03, SB05a, SWD+02, TK08, VPSO01, Win09, YH04, dSSC+08, vdVBGW09]. **transversa** [Tom08]. **transversus** [SPB09]. **trap** [HG08, Hor06, HWG06, KKKK03, MS05, NReZW09, OWBD07, RF06]. **Trapping** [SR01, HSBD08]. **traps** [DGB+02, GK00b, JTB+03, KWKF03].

travel [KHA+00, KSSB04]. **Trawl** [Rye02, AHSPG08, BZLD02, CBS+08, GZY06, MS09, PPC09, TPS+05, YM06]. **trawler** [ARBF02]. **trawling** [AC07, AWS+09, CED+07, HLVU00, HKK+06, HJG06, JPPW01, JNDL02, KGHL+01, LIM+06, RL09a, THJK06, TFL+04, dJTD07]. **treated** [GC02, Kev01]. **treatment** [BMF06, GNAD+04, HCP+06, JMB+05, RJ03, SLEH01, WKL+03]. **Tree** [BKDB00, Boo02, CS03a, MB02a, Bla09, BDGK+06, DGVK+04, ITN09]. **trees** [LEF+06]. **trematode** [JTVC08, OST07, PBJ+05, PM03, Thi06, TdMF+08, TFSP09]. **trematodes** [FMP05, MS00a]. **Trench** [FKM+01]. **trends** [AS04, BCLS06, FHG+03, GRB+03, HMK06, KCK+06, KBA+05, KR04, Kon00, MB07d, PTM08, RFN02, SH07b, TGGA04, TPG09]. **trevally** [AFHS09, MHP07]. **Triakis** [CS09]. **trials** [TMD+07]. **triangle** [JNH+09, HRCB02]. **tributary** [TT07b]. **tributyltin** [OAM02, OAM06]. **Trichodesmium** [BWK+08, CCL03, EC07a, FB03b, HAP+08, MRPL07, MVB+05, MFCC02, PDG+02, RMC+05, SC06b, SNCP04, WSL06]. **Trichotropis** [Iye02]. **tricornutum** [SDRH01]. **Tridacna** [RGMJM07]. **Tridacnidae** [RGMJM07]. **tridactyla** [Bar07, DBH+02, FWH+05, LWW+01, SIK+02]. **Trieste** [UB03]. **trigger** [OYT+02]. **triggered** [KLRS00, OKH+07, ZTW08]. **triggerfish** [BJC02]. **trigonus** [WR00a]. **triiodothyronine** [APW+04]. **Trimma** [WS08]. **Trinidad** [MH08a]. **trioostegitum** [YSS03]. **trip** [HPH+01]. **triplefin** [WBC07]. **triploid** [MSF+07]. **Tripneustes** [VPS08]. **trips** [SR04a]. **Tripterygiidae** [WBC07]. **triqueter** [KCP+07]. **triquetra** [AGB03, LWR+02, LTD+02]. **Triterpene** [KPEF00]. **trochoidea** [KH00b]. **Trophic** [AYSL09, AGM06, BAA07, BBH06, BJJ01, CLO+09, CC02, CMMN+01, GHT+01, GFN+09, GFPM01, HGSH08, HH00a, JNMB08, KPM00, KPKD06, KKL+03, KMB+08, Lee00, LHB09, LSBJ08, LG02, LS08b, MF08, MS01b, MA07, MOP+08, NFN03, NBDG05, ORD00, PDS+07, PABM08, QS08, RPS+06b, RPS+06a, RAAT+07, RF08b, RH03, RS06, RTH06, RCGA+04, SMM+04, SMCE07, SIK+08, SJA+09, SB08, TRH+06, VF09, WDB+03, WMD+07, AVNN05a, AVNN05b, APM+09, AO01, AGDP+06, AR02b, BPH07, BS08a, Bas06, BPT+00, BPVL03, BGSBC02, BPB07, BCT+08, BCH00, BKR04, CM07, CR02, CDF+08, CMB+05b, DFPG+03, Das02, DDS+06, DS06b, FPDS+02, FHG+03, FGSH+05, FTO+09, FSV+08, GRP+06, GSSR02, GP04b, GKWK02, GV01, GGRC+08, GMR+02, HRR+01, HM06a, HBRJ06, HMW+00, HD07b, HCK+05, JBS08, JPPW01, JPPW02, JWM02]. **trophic** [JS08b, KBH01, KK02, Kim02, KVS08b, KH07b, LMS04, LPD09, LTNH00, Lid08, LC09b, LDP+08, MSF+07, MCS09, MCH+06, MR03, MDHL08, MSF04, NFV+06, NOO+08, ÖCOB06, PDFD09, Raf06, RHDC05, RGCC+08, RBGM06, ROBFR08, SJR00, SB03a, SZ09, SFT+05, TÁCTR06, TT06, VMH+08, WDX01, WB01, WFG+08, YI06]. **trophic-** [JS08b].

Trophic-level [SMM+04]. **trophic-niche** [SJR00]. **trophically** [SW04, WL03]. **tropho** [AM03]. **tropho-climatic** [AM03]. **Trophodynamics** [CM01, DHHY09, DB03]. **trophosome** [SGL+02b]. **Tropical** [HGS+07, Kel04, RLFEF03, AND05, ADK+06, ALOT01, AMT03b, BS07a, BD00, BBA06a, Bib07, BdBK+00, BFLÁ01, CW03a, Car00, CRJ+09, CRLP09, CH00a, CMD+06, CLJ+08, CKS05, CMS+01, CD07b, DC06, DFV01, EG08, EHK06, Eyr00, FAJM07, Fie02, FBBV09, FPWM03, FKBB01, FBKB03, Fro00, GM04, GSMD00, GF05, GSG08, GR07b, GM05, GBNÖ08, HG08, HO02, HHM+06, HLH+08, HW01, HW03, JM01, JLW04, JS08b, JCK03, KKBH03, KR01, KW00b, KAM+06, LCL+03, LHL+07, LHT+02, Ley05, LYMCG06, LCCTFO03, MAM+01, MAW01, MCM+03, MSY02, MRQ07, MRH+08, MFP04, NvdVVD06, PCT00, PCD04, RMA+02, RBB+08, RRH09, RL08, Rue01, SMMM07, SLC05, SEVSP02, SBB09, SHT+04a, Sha00, She06, SJ09a, SICT03, SP08b, SC06b, SBA01, SWEBS00, SAM+01, SSM+01, VHH+02, VBF06, VPS+02, VPS08, VS08]. **tropical** [WWGR07, WW06a, WM04, WLJ+04, WLJM05, WCJL08, WDN00, WDLM05, Zam07, ZH02, ZK01, vDvTJD+09, RC09]. **tropicalis** [BDG+04]. **tropicbird** [LCL+03]. **trossulus** [ABY00, BWH09, QTB02]. **Trough** [GGDB09]. **trout** [LBF+07, SBHE05, Tak02, TTM+05]. **truncatus** [ARGS01, IR02]. **tshawytscha** [HFWW05]. **Tuamotu** [AAPO00, LPBD00]. **Tube** [Cal06, FGS00, THS+02, TP01a, TP01b]. **tuberculata** [BT01]. **Tubeworm** [GZG+07, UBM+07]. **Tubeworm-associated** [GZG+07]. **tubeworms** [SLP+09]. **tubulosa** [MR07a, MR07b, MR07c]. **tufted** [WIB08]. **tumor** [GLB+03]. **tuna** [BTW08, CPG08, GDdS+07, HG08, KNK+00, KNKT01, LFF+09, MAA+07, MLS+06, MOP+08, RSZI01, RSD+08, RFG04, RF06, SDD+07, TSIY06]. **tunas** [TOK+04]. **Tunicata** [KSSH02, LUAIH03, PDM+03, PMNL07]. **tunicate** [APM+01, DDD08, MC05a]. **tunicates** [GSFN00]. **turbid** [AED+03, EÖM08, HSP+08, KUN02, MN00b]. **turbidity** [Ant06, LF08, MKL+03, MND+02, RWPJ04, RHS01b, SD00b]. **turbinata** [DDHQ06]. **turbine** [MWT+06]. **turbinid** [WWV08]. **turbot** [CLB+09, EdPP+00, PMT+02, SRDPT+07]. **Turbulence** [MVN+06, AMP+02, BPE+06, GBR+04, GBD+06, HZ04, IHW+01, JNH+09, MNB+07, NYK03, Osb07, PTB03, PM00, SES01, TSF04]. **turbulent** [Fin00, Fra05, KSR+07, LB08b, MMVB07, PJB03, RFB07, TÅ07b, VJ04, WB07, WG09]. **turf** [DEAI06, HJ07, JM03a, Kel02, KCS04, LG08b, MRB09]. **turfs** [BBC08, JM03a]. **turning** [Rii04a]. **Turnover** [TRS+06, ABBN09, BWCW02, CSL+05, Joh04, Kiø03, LG08b, SPAMG00, VMH+08, Wil04, XW01, XYH+09]. **Tursiops** [ARGS01, IR02, Lus03, Lus05, LW06]. **turtle** [ABL08, BRGS+07, Bra05, BHN09, DvD02, Eck02, HGS+02, JMJ07, KD00, LB02, MLGG03, MBH07, MB05b, RPC+06, SJE+06, SWHSA05, SAH+05, TTD+06, TBBB06]. **turtlegrass** [GHV05, KVH02, SCBA05, VHKW00]. **turtles** [BBM00, BBC03, BGRD00, CLP+06, CAF+08, CPB04a, CPB04b, FFT+07,

GF06, GFB+07, GSB+06, GBM01, GBF+02, GBGH02, GLÅ+03, HRB+06, HTM+02, HHB+00, HBG+03, HBG+04, HFW+05, HBBH07, HBG+02, JSMM07, JHL04, KCEB09, LLM+08, MH06b, SBMAE06, SKP+07, SRN02, SJM06, SAM+06, WKPS06, WBJ+07, YA09]. **twilight** [BBC+09b, BES+08, NRJB04]. **twilight-zone** [BES+08]. **Two** [LMF+01, ASH03, AA04, BLD+05, Bel08a, BCBVM05, BDG+07, BBDW09, BLF06, BKB+09, BBRJ04, BRSM07, BSAR03, Bra08, BFV08, BBT02, BHY09, CSM+09, CLL+09, CC03a, CNPS05, CC07, CH07d, CS03b, CM08, CPG08, CD07b, DCD+03, DMK+08, DBR+07, DHR04a, DBT02b, ET08, FGPS04, FC08, FPF01, FGSH+05, FJ01, GHJ02, GF05, GHL02, GZG+07, GMTN00, GLV+09, GLBF07, Hal04a, HPH+01, HVCT09, HR08, HBH07, HH00b, HAD07, HFH09, HFA02, JHL00, JSMB05, KTK08b, KES00, KCG07, Kre01, KFU+08, Kri02, LQRGT06, LYL+07, LP07, LS09b, LIT05, LW02, LTL+06b, LRGdS00, LLRDT05, MD08a, MF03, MSJ+09, MHV+00, MR07a, MR07b, MR07c, MB04, MK03c, NSSI06, NW05b, OHS+07, OGA03, PCYC02, Par06, PC02b, PLM03, PCL08, QDDP06, RM05, RW07, RHC+08, RZLS09, RGA+02, RGEB00, RPO00, Rob06]. **two** [RMRAFP08, RM06, RKLK07, RST04, SZGS08, SLC05, SLFM03, SRDG05, SO02, SCC05, SLCC09, SWD+02, SSBG02, SJ02, SHSF08, TRT04, TSF04, UBRvO06, UHvO+08, UP07, UP01, VN05, WLL03, WL03, WHP00, WJDA06, WMCF08, WMD+07, WG07, YYL+00, ZTW08, ZZT05, vOSF+09]. **Two-dimensional** [LMF+01, FJ01, SWD+02]. **two-spotted** [UP01]. **two-stage** [JSMB05]. **type** [EWG+08, HBC09, KFT08, MCM05, SFHS00, SPB09, Tal01, VHW+07, ZBDE07]. **types** [ASH03, BLS03, BC01b, CHA06, FSV+08, KLN06, KCA+08, LTL+06b, MF03, OPSM04, PCHM07, RLKW04, SML02b, vWCAB07]. **typhoon** [OKH+07, ZT07]. **typhoons** [CCJT09, ZTW08]. **typical** [SPB09]. **typicus** [BK05a, BC01b, CID+06]. **typology** [LHB09]. **typus** [HGKJ01, MBP+06]. **tyrannus** [HD06a]. **tyrrhena** [PTLK04].

U. [BBS05, GB07, NPVW06]. **ubiquitous** [MC05b]. **Uca** [BBS05, GB07, KWD05, LDT07, OJ04]. **Uchiumi** [KKTN05]. **UK** [ABBN09, BAMJ09, DPD+03a, DPD+03b, DLD+00, FRJ09, FR08b, KUN02, LBC07, SP01a, SWGC+05, TDUN07, TNSM00a, TSJ05, WHP00, WAB+02]. **ultimate** [CRGH01]. **Ultrastructure** [BND02, PL00]. **Ultraviolet** [ESDG08, FIRL02, Zam03b, Zam07, AL03b, BRB+00, BSPK03, DQW05, HBdBV01, HTWQ05, Kuf01, LDHC04, Les00, MGL+00, OMT06, PDB04, RBSP00, RBRSP00, SMC+05, SH03, VMN+03]. **Ultraviolet-absorbing** [Zam03b, Zam07]. **ultraviolet-B** [MGL+00, SMC+05]. **Ulva** [BAB04, BVN+03, CD07a, HDQ04, MMMB+05, TNSM00b, TMM05]. **ulvae** [CBP+05, HDP02, OSS+04]. **Ulvales** [Ste04b]. **unaffected** [JM03a, LRM00, SS09b]. **unblasted** [Fox04]. **uncertainties** [LSK08, PCJ06]. **Uncertainty** [Gim09, PBAD05, PGPL03]. **uncoupled** [MGPAE01, TAS04]. **uncoupling** [MBG+03]. **uncultivated** [JWTP06]. **Undaria**

[CHO09, TKGS04, VJ05]. **undatum** [SJ02, WHB+06]. **undecimalis** [AWBO09]. **under-ice** [WA05]. **underestimation** [NNS01]. **underlies** [VGB+05]. **underlying** [Bra01, BBC08, RST04, SO02, WBDR06]. **underside** [WBL+06]. **Understanding** [Wri07, Mil07b, Pet04, SvAHH09b, SvAHH09a]. **understorey** [IC06]. **understory** [CEF04, DESK03, EDS03]. **Underwater** [SJM06, SMA+03, CDS07, CCB+09a, Eva08, FHK+08, HCB+07, KFE+03, MWT+06, NDOS03, Rob06, RSIS09, VTDS09, WWTH06, WMB00]. **underway** [AG00]. **Undisturbed** [FB03a]. **undulatus** [CDAM06, MFA03, SEH07a, Tup07]. **unequal** [FMMS03]. **Unexpected** [CCB+09b, UM08, ZMTB07]. **unexpectedly** [BGS+02b]. **unfed** [TJM03]. **unfished** [DFSS08, SG06a]. **unicellular** [FPC05]. **unidirectional** [QRS00, TC03b]. **unintended** [CB08c]. **uninvaded** [MGD+09, NLG05]. **Union** [ZK09]. **unique** [HK03c, SL05a]. **United** [GL00a, NLHO09, CWM+09, DMK+08, GL00b, KMWH04]. **units** [CUB08]. **univariate** [TBCB+05]. **unlikely** [Ryp08]. **'unmarkable** [UB02]. **unobserved** [Rye02]. **unpredictability** [MdMR04]. **unpredictable** [GCLC+02]. **Unregulated** [RGEB00]. **unsaturated** [PLC+02]. **unshaded** [BC06b]. **unsuitable** [BJLH04]. **Untangling** [WFT+08]. **Unusual** [FH08c, KUOI06, PGS+00, MBH07]. **unvegetated** [JH01]. **Up-estuary** [KSHP00]. **Update** [KH08a]. **upgrading** [BKR04]. **Upogebia** [CCdAR00, GDL04, NPVW06]. **Upogebiidae** [CCdAR00, NPVW06]. **upon** [GEM02, SRZZ01, Zam03a]. **upper** [BPH07, BUF02, CD03b, CS02b, DSL07, DÁSG+01, GRBB07, GMd+02, KT04, Kor01, KS09, LR02, MLC08, RHDC05, WFG+08, WBP+06, CSO08, RHHH09]. **upriver** [SLFM03]. **ups** [Pea00]. **Upstream** [CCK06, CCJT09]. **Uptake** [BCBQ01, BTD+04, BEE06, MN00b, MvdBÓ00, PW04, TMM05, YLL+04, BFK05a, BFK06, BRJ+03, BGD+03, BSvdH+02, BS07c, CAD00, CPK00, CNPS05, CT06b, CT09, DCT+03, DCT+04, FPBAT02, FSSW+00, FBHB03, GSL+06, GPW+02, GHH+04, GDS02, LS05, LMD+02, LSG05b, LLL+09, MOOB06, MRC+08, MBH+09, MW04b, MN00a, MLG03b, NW04, PSW+08, PH03c, PPCJ+06, QHD04, RB02, RBW03, RB05a, RPN+01, Ree03, RFPB+04, RH09, SKMS06a, SKMS06b, SYPO09, SDRH01, SMT08, SSH09, TC03b, TA03, TNSM00a, WR00a, WDX01, Wan02a, WB01, XZLP09, dBKSV00]. **Upwelling** [RMC+05, RCL+09, SB05a, Wie05, ÁSG04, ASES07, BB03b, BRG+02, BAOV06, BPA+08, BK06c, CSL+05, CTFC08, CMB+05b, DP02, DRF08, FPB+07, Fen08, GÁSPR03, GB01, GEM02, GGRC+08, HQDH06, IG04, LC02, LG06, LSK08, MM06a, MG09a, MADPQ06, MS04b, MASFS00, MPE03, MFM+09b, MFM09a, NNLV06, NCÁSBP04, NCÁSGP05, OÁSG+08, OÁSG+09, PGM05, Phi05, PRvdL+07, PRL+09, PNCS+08, PNCT+08, RVMI+03, RGCL+05, RGC+06, RMPC08, SM01a, SAMN04, SS09b, SDK+08, SYCG05, TAÁO+03, TS07, TMFF00, TFLA03, WW04, XBW07, YCSS06, dSSC07, dSSC+08]. **urban** [BMF06, CCU07, KWV+05, PWHW09]. **urbanisation** [MCCV08].

urbanised [CK09b]. **urbanization** [Cha03]. **urchin** [Ada01, AM02a, BL04, BRS07, BFB+09, DHR04b, DHR06, FTP+09, FB00, KSIG08, KR01, KS04c, LB01, LGS07, LJ09, MH08c, MAG07b, RJTM08, Rod03, Sew05, SC07, SJ09b, SdNH+06, TR05, TRT04, TBSJ+04, TSJH05, THBSJ05, TYC00, VHKW00, VJ05, Wal07, WGL03, Win09, WDR+05]. **urchins** [BBM02b, CU06, CSM02, CL05, DBJ+00, DHR04b, ENAT07, Her06, MACS07, MS01a, NA04b, PS06, RM00, SF07a, SS09a, SS05, TÁCTR06, VK05, VLW09, VHV+04, VVTH07]. **Urea** [PSW+08, TMM05]. **Urechis** [OJ02]. **Uria** [Bar02b, ÖBFO01, RMT+05, SH00, ZPP09]. **urotaenia** [NWT00]. **Urrutia** [Ano00b, Ano00c]. **ursinus** [KW02b]. **Uruguay** [DGL01]. **Uruguayan** [GY00]. **USA** [BRP07, GCHC00, Har06b, PCBL05, RZ00, SW02a, SW02b, Tal09, VHKW00, AP05a, AB06, BA04, BS04a, BG07b, COK02, CT01, CKB+09, CH05, DRDM09, GB07, Hen09, HGC+07, HST+09, HGT01, Hou09, HB08b, JBT+07, JTN09, KJMP05, KR04, KS04b, KCEB09, KGS+08, LB08a, Les05, LAK07, LF06, LLW09, LBC+09, LMB+09, MHW06, MTV06, MMPD09, MJG01, Min02, MIL+00, NW02, PPHT00, PBS+00, ROCB09, RDD+02, RMZC07, SAG08, SRJ09a, SH06b, SFR+09, SBSRW02, TDP+00, TBH06, TBL+09, War05, WWL04, WCRB03, WLJ08, WTR02, WCH09, ZM06, Zam02]. **usage** [AFHS08]. **Use** [AE02, APH+04, DHR04a, FLL09, GWH03, GLS02, JWM02, KRKS09, KS04a, LMS04, MCFM02, MCS09, MS03, NMBH02, PTSJ06, PBL+09, RE00b, SSMM06, SdSC01, SSW08, TSI02, WHP00, WP03, AFHS09, AHBM+07, AKL+04, ABL08, AKG02, AFHA05, BPBH09, Bar02a, Bar03, BSW+09, BDF09, CS09, CLABRO+03, CSTC01, CPBS07, COSM03, DLT+06, DPH02, DH06, EJM01, FS08, FC00, FS02, FHK+08, FB02a, GRRH07, GZY06, GLP+08, Hal00, HT07, HSJ08, HTM+02, HMBD01, Hid03, HHWT02, HWBZ05, HFWW05, HSCD01, HMA06, HWGB02, HTBT07, JK04, JT02, JH01, JSIT02, JBA02, JSMM06, KLN06, LB08a, LGB+04, LMW+01, MJG01, OT08, PGCC+06, PJ06a, PRM+09a, PCBS05, PWdN+00, RWE04, RGEB00, RWP07, RZ00, RHH+05, SR09, SMHL00, Sha00, SWS+09, She08, SICT03, SH05, SN09, Sta08, SBLF09, TC01a, TAW+09]. **use** [Tor09, TL03, UH03, WPM09, WDT+08b, WBC07, WGS+02, SW02b]. **used** [BBSO03, HKZ04, POH+02, Sim00]. **useful** [FH02]. **uses** [SRR06]. **Using** [ALE+09, BT09, BBDW09, BEU+07, Bro06, BWRP06, DPSD08b, EHWS07, HGS+02, HOT08, HMHB03b, HNMC09, JPG05, Lin04, MGTK00, PCHM07, RZS05, RM09b, SN02, WBR07, AW03a, AB00, AY03, AHZ03, ASLD09, AG04, BKP07, BS07b, BDR06, BCM+07, BTKG+08, BPC09, BRP07, Bur01, CF02, CSD04, CHT06, CS02a, CR07a, CM04b, CBL+09, CDK+07, DCT+03, DSP07, DRTM09, EMG01, EZTZ02, EOL+05, EYH+06, FTDK07, FBJ00b, FHDA+07, FCH+08, GDSB04, GMM03, GDL+01, GBI+06, GMR+02, HLBS07, HDM04, HD06b, ISK07, IP01, JCMR+03, JRC06, JBH00, JdSM09, Jon04, JMJ07, KPA+09, KWTP06, KWV+05, KET+03, Kev01, KKIV01, KFH04, KKMH08, KS00b, KJRG09, LCHG03, LBS+05, LLH06, Lat07, LEF+06, Lei01, LSP08, LWK+07, LPBD00, MRLK06, MFWD08, MHP03,

MW04a, MRHP01, MBH+09, MKK+09, MWM+05, MAKMK09]. **using** [MLR02, NWIT08, NPTW05, OP08, PL07, QRWJF07, RRS+09, RDS+09, RSNG09, RPC+06, RSZI01, RCGA+04, SAG08, SWD+04, SM08b, SC01, SLT+01, SMH09, SK02, SWH+04b, SLL09, TUK09, TGA02, TBH08, TSEH08, WPM09, WGCM+03, WWR09, ZRG00]. **usually** [BD06]. **Utilisation** [BWMA02, CB01, BSJ02, FMZvW02, FHB+02, HJW08, PH03c]. **utility** [MSP+06]. **Utilization** [HGG+03, HSD03, KECJ06, RMKR00, Sew05, BMO+04, FBM07, JFD09, LTCP03, SOMM06, TDSM02, ULL03, WPPS04]. **utilizing** [RGD+08]. **UV** [Ada01, BW00, CAS00, CABS02, DL03b, EAF+05, FJV+02, HGG+03, KFE+03, Kuf01, LN05, LFSR06, LWMW02, MP05, MLW03, RGDN02, SFPGA05, SML05, VTDS09, VPS+02, WGP+00]. **UV-A** [SML05]. **UV-B** [LFSR06, MLW03, SML05]. **UV-dependent** [SFPGA05]. **UV-induced** [VPS+02]. **UV-radiation** [WGP+00]. **UVA** [MP05]. **UVAR** [DHCH04]. **UVB** [Rij03]. **UVBR** [BdBK+00, BWvdE+06, DHCH04, RvdPHW04]. **UVBR-induced** [BdBK+00, BWvdE+06]. **UVR** [FNDP08, VMH04].

V [CT01]. **vaginalis** [TLPG06]. **Valdez** [BBD+02, DBJ+00, DBF+02, EBT+02, GSM+02, PMGE01]. **valentina** [OTB+00]. **valid** [CA00]. **valida** [PMM+00]. **Validation** [SSM+01, TBB+04, CT09, GT08, JSMB05, PR09]. **validus** [MAH+08, PWM+08]. **valuable** [NM09, Tup07]. **valuation** [PGP03]. **value** [BGS+02b, CLB+09, CH06c, Dis07, EL05, Hid03, NPTW05, RST04]. **values** [ISG04, LGM+09, SMM+04, STH+06, WHRS05]. **vampire** [CD08]. **Vampyrophrya** [OHS+04]. **Vancouver** [BHD04]. **var.** [DDHQ06, PBBC06]. **varia** [MBH+09]. **variabilis** [GJT09]. **Variability** [BPT+00, BC01a, BDCvB+09, Dav00b, DGH08, DCBvBE09, EvBB+09, FPWM03, GhGD+02, GGFSP06, GK03, LC09b, LSHL03, MSH+03a, TFSJ00, TK08, WHL+06, YTH+05, vdVBGW09, AAGS02, ABF07, Air00, ADR+05, BS00, BA00, BI04, BVMBC07, BMG02, BPK+00, BCVC07, BTF+06, BHSR00, CAD00, CCC09, CH06a, CMB+09, CC04, CEB+08, CIHF01, CPSC01, CB05b, DE01, DC06, DB07a, DSJBS+02, DFJSJ+05, DB05, DTB07, DOML+07, ESDKM09, Ell02, FSP06, Fie02, FHPW07, FD04, FBT+01, FWH+05, GÁSPR03, GB01, Gis05, GSW01b, GK07, GAM02, GBG+00b, GCM01, HAMW09, HBRJ06, Hil04, HJK01, HMFC07, IOTL09, IFL02, ISK07, IRM08, JNS04, JAA+01, JÅC+01, JSH01, KBH01, LBD00, LG00b, LLCHG01, LHB+06, LTH+06, MNR+02, MBG+03, MCE01a, MTH+08, MGE+09, MHB+09, MKL+03, MPR02, MAT01, MG09b, ME01, NDOS03]. **variability** [Nod04, NAB09, NT06, OA02, PDHH06, PCW05, PWB+03, PT04, PMR06, QMM+08, RCC+04, RRIH+02a, RCL+09, RT00c, RGCC+08, SS00a, SD09, SASR03, SH07a, SC00a, SHT+04a, SJ09a, SBM02, SC07, SMSD07, SMG02, SBSRW02, SGCC06, TS07, TTR05b, TSMC09, VTDS09, VMH04, WR06, War05, WSA+06, WH08, WA05, WKN+03, WMB00, YMC05, vDSD02].

Variable [CTHF01, DMC09, JLCA01, KT04, LFSR06, LW00, MK04a, OAS01, SS00b, TGNT05, VHK09, ACH07, BPH07, BCBVM06, BFE+05, FE02, JS01, MCW+07, Phi05, SM00a, SS09c, UBM+07, VN05, WLM06]. **variables** [ABB02, BCO07, CR07b, GDL+01, KvKB06, MB02b, MW02b, SHFP+03, WGS+02, YH02]. **Variance** [OM04, BVMBC07, SM05, VBMBC08b]. **varians** [RPS+06a]. **Variation** [APA07, CSvO09, GSMD00, HMR00, JSWH03, JSIT04, KL03, KM03a, Kri02, LEF+06, LPK+03, MK03b, MS01a, MK03c, RC04b, SAJG06, SF02b, UBRvO06, Van03, VSBB03, WWDH09, YI07, AS04, AHC+06, AED+07, Alt06, AMS+06, ABU01, ABB02, BCL03, BC02, BK04, BMdNP09, BCBAC01, BBZM08, BSK06, Ber02a, Ber02b, BRP00, BHH09, BGPL08, BG04b, BB08a, BPCvdM06, BNSG01, Bur02, CB00a, CF09, CHH+05, CCK+09, CU08, CJRT00, CH07c, CSO08, CDT+03, CW01, CH07d, CGL+02, CTVP03, CGC+09, DSPHV04, DRV+05, DGC+05a, DC07a, DKAH02, Dun02, DCC+03, EC07b, EBG+00, FHVMDS07, FTBC05, FEMW07, GBdS+05, GB02a, GWPRC+07, GTGM06, Gru00, HARC05, HJG03, HHG+07, HRCB02, HHJ04, HKH09, HSCF06, Hip09, HKSW01, HTS06, Hum00, HS01, HCMR09, HW01, HFM+04, JM01, Jar00, JH01]. **variation** [Joh03, KKLL02, Kne09, KN00, KOY+05, KS09, LB08a, LNV+05, LBvdH03, LJ08, LG00a, LH09, LCL+03, LAK+08, LT07, LVA07, MGL+07, MSF+07, MSG07, MWR07, MSK00a, MUT04, MMMPB05, MGM+07, MW08, MB00a, MB01, ML05, MP06, MHK+01, ML06b, ML07, MDW+09, MPS+08, MS00b, MCM05, MCS05, MRH+08, Mun07, MTCU08, NW06, NAB+06, OHCFJ04, OC01, PGBA04, PPL+02, PA07, PW07, PHS09, RHBW09, RVMI+03, RPO00, RP06, RT00b, Rol00, RC00, RS05, RW06c, SM01a, SF07a, SDS+03, SM08b, STRD02, SRJ09b, SJR00, SC03, SBR09, SP01a, SV07, She06, SS03, SMFP08, SGCP06, SLHR09, TN07, TAFBC07, TSSQ06, TM02b, TG03, TC03c, TCWR08, TBAT02, Tru02, TBI+09, UHvO+08, VMCG09, VK02, VBFF08, WW06a, WGD05, WHS+09, WBSL00, WPIB09, WdNS00, YYL+00, YW04, YH02]. **variation** [Zac05a, Zac05b, Zam03b, vBWSS06, vWNYS05]. **Variations** [BFK+05b, OMP+05, SRLA04, CMD07, CM05, DD09b, EMG01, EdPP+00, GKM02, HPB+04, HMHB03a, JMSM08, KTK08b, KHH08, KI01, KKA+06, LWR+02, MJS09, MRB+08, MPE03, PW09, PJN03, PDRT02, RYF01, SNH04, SFF+07, SdSC01, THS+02, UB03, VMRL04, VPS+02, WP03, YHSH02, Yin02, YVB+02]. **variegated** [MBH+09]. **variegatus** [CL05, MY02, MY04, VHKW00]. **varies** [KCB06b]. **varieties** [SDR01]. **variety** [LB08b, RLBB04]. **various** [BDJ09, HB03, LMW04, RH03]. **variously** [BWMA02]. **varnish** [DD06]. **vary** [GC07, KB05]. **varying** [CWT06, DWL09, HBNA04, LSH00, PTB03, TNTH04, VCSL+09, VBV+00]. **vascular** [SZZ08]. **vaterite** [TCW+07]. **vectensis** [DKR09]. **Vector** [HD05, BPC+02, MFG+00]. **vegetated** [KLN06, LB08a]. **vegetation** [DGVK+04, DGW01, Fin00, SVG+05, TC01a]. **vegetative** [KH00b, Pep06]. **vehicle** [PNK+02, RSIS09, TFL+04]. **vehicles** [ACR07]. **veined** [MHW06].

velocities [CS01]. **Velocity** [Fin00, Bib07, BFK+09, HS02, JKNJ07, Kaw01, OIP04, PBPLB06, PTB03, PCS04b, Tru02]. **velvet** [LWJC04]. **veneficum** [WTP08]. **Veneridae** [MTS07]. **Venice** [SCB00, BSP+08]. **venosa** [MHW06]. **vent** [AHK+02, BTL05, BDDL03, BEU+07, CTVP03, FTU+00, GZG+07, GLG+05, KFH04, MCP+06, PEDT03, PGS+00, PAB+02, PZMG05, RCC+09, RL09b, SV07, SJS+01, SKW+06, VT00, Van03, WTF+05, YFH+02, ZLGC04]. **vent-endemic** [SV07]. **ventalina** [DKAH02, THYBS09]. **Ventiella** [SV07]. **ventilation** [BFE+03, MGM05]. **ventricosa** [DRDD09]. **ventricosus** [SCM09b]. **vents** [Bat07, HVCT09, KCB06a, LJM03, LLJ05, LSBJ08, MC05b, MMS+05, Van02]. **venusta** [SHT+04a]. **verification** [BD01, HTBT07]. **verify** [HW09]. **verifying** [CB08c]. **vermetid** [KAMR00, RHG05, ZAZL08]. **vermiculophylla** [TMM05]. **verrucosa** [BCBVM06, MG08, RRDHG08, STE04a]. **verruculosa** [BCBVM05]. **versus** [AG02b, BLS03, BN09, BFB+09, BZLD02, BMO+04, BB02b, BH09b, CH00a, CR02, DDSR07, DRTM09, EvdKB+08, FS02, GM01, Gla01, HLR07, HS03, HGKK06, HW01, IC02, LH08, LJ09, LW06, MG08, MRP09, NPM01, NP05, NGdN+07, OM04, PGK+08, RSN02, RBL+04, Rii04b, RCWG+06, Rui04, RSA05, RC07, SFW01, Sha09a, Sha09b, SC06b, SBA01, SMHG09, TOK+04, TC03b, TM02b, TA03, Uth01, VTS+02, VMH04, WAW+09, WKK07, dM01a]. **vertebral** [NWJ+08]. **vertebrate** [CGH08, CDS07, PHB02, PBB+02]. **Vertical** [BCVC07, DFJSJ+05, DSM01, GMB+06, GLP+08, HCGC09, HRMH07, HLH04, HH00b, HMO+04, JF07, MSF+09, MGF+03, MMS+05, NSH+08, OS01, PK06, QMM02, SZGS08, SK03, TDRM08, VPP04, VSRGW09, WPC+03, ACAG07, Ano07g, BSB03, BSKR+06, BZLD02, BT04, CPBS07, CBM+07, DF02, DM01b, DEvdZ03, ENAT07, EAF+05, FLG02, FLR05, FFML02, FSV+08, GYD04, GK03, HF06, ICH04, JPC+06, KNK+00, KCB06b, LTV+01, MVN+06, MADPQ06, MB00b, NS02, OSA05, PIY04, Pea00, PG00, PT04, RWR+00, SHNV09, SS03, SAHK06, SS02b, SES01, Sve02, Tar03, TCC04, TJS08, TÅ07b, TF04, TT05b, VTS+02, VAB09, WMS+03a, WKMK06, WEEBdN08, YLv+05, YMC05, dSSC07, dSSC+08, BPK+00]. **vertically** [ANF+00, SS02a]. **verweyi** [RFPB+04]. **Very** [SJPC02b, FLG02]. **Vesicomyid** [GB02a, HGC+07]. **vesiculosus** [BNP07, HHJ04, KLFH04, PKS00, RBJB+05, RK08]. **Vessel** [JBW+09, HKWM07, LC09a, LBR+09]. **vessel-based** [LBR+09]. **vessels** [Hyr01, SD01b]. **vestimentiferan** [BUF02]. **vetulus** [Bro06]. **VI** [TBL+09]. **via** [EvBO+08, FH08b, HRR+01, HSW+08, NEMF09, SAB04]. **viability** [GMP07, HR07, JSN08, JB07a, RvdPHW04, SKU+08, WGP+00]. **viable** [MCU06]. **vibrissae** [ZS04]. **Vice** [ZK09]. **vicinity** [DBT02b, GPW+02, JK06, NMJ02, Yin02]. **Victoria** [Kev01, JBH00]. **victoriae** [GTPC04]. **Victorian** [HJG03]. **video** [BLH02, CDS07, DFW+03, DR01, EB08, GMM03, GGDB09, HCB+07, HLBS07, JN09, MFWD08, MGL+07, NDOS03, SJM06, WMB00].

video-recorded [DFW+03]. **video-time-depth** [SJM06]. **Vietnam** [ATTX00]. **view** [Pör08, SBJ06]. **Vigo** [ÁSG04, NIF00, PNCS+08, PNCT+08]. **VII** [HRR+01]. **villosus** [PWFC08, RFCM03, WJDA06]. **viral** [GGG+04, TUK09]. **virens** [CVK00, LOB03, ODG+04, RPS+06a]. **Virgin** [Chi02, CS03a, DMK+08, Edm00, GDBF06, Nem05, RM06]. **Virginia** [SW02a, SW02b]. **virginica** [BH09a, KLR+06, LNV+03, MWMH05, PCS04b]. **viride** [CRAP03, GPK+04, PS08]. **viridis** [BTKG+08, CU06, CYC+09, GSL+06, GXL+08, NW05b, PW04, Wan02a, WLT+03, WC03]. **virus** [ESQ03, SPBM05, TUK09, TLTB03]. **virus-dilution** [TUK09]. **virus-like** [SPBM05]. **viruses** [GRG+02, LCS+01]. **Viscosity** [RL07, SV08]. **visible** [Gri02, KS04a, PDB04, SH03]. **visitors** [MVD+08b]. **Visual** [BS06, GTD+08, MBW07, Tor01, CST08, MVdMFF08, RFLC07, TFL+04, UP01, WWTH06, WMB00]. **visual-census** [MVdMFF08]. **visualization** [RGD+08]. **visualize** [RDG+07]. **vital** [Kam00, MDG04, VÅ01]. **Viti** [MC08a]. **vitrina** [MR07a, MR07b, MR07c]. **vitro** [ODG+04, PS07, PNCT+08, RAAT+07]. **vitulina** [HBBD09, NWIT08, ZS04]. **viviparous** [OAM06]. **viviparus** [ORS02]. **vivo** [ABB+00, SO08, SdSC01, SJPC02a, SMSJ04, WM02a, WMS03b]. **Vladimir** [Pud05]. **vlamingii** [RAM03]. **volatile** [PLC+02]. **Volcano** [LLJ05, VMdBV06, SLP+09]. **volitans** [AH08, KMWH04, WGV+02]. **volitans/miles** [KMWH04]. **Volume** [Ano00d, BF07, BBRJ04, MDLS01, VWH00]. **Volumes** [Ano00a, Ano01b, Ano01c, Ano02a, Ano02b, Ano03a, Ano04a, Ano04b, Ano05a, Ano07a, Ano07b, Ano08a, Ano08b, Ano09a, Ano09b, CHA06, Kin05b, TÅ07b, Ano05b]. **volumetric** [SL05c]. **volutator** [HDP02, MS00a, MR06c]. **voyage** [DRG+02]. **VPR** [JN09]. **vs** [FBSG02, GKS+07, JHR05, NNG03, SPB09]. **vulcani** [BDDL03]. **vulgaris** [SS04a, GWH03, OÁSG+08, OÁSG+09, VAJ+03, WBDR06]. **vulgata** [AH07, CCB06, CHW06, DJM08]. **Vulnerability** [Wen00, BOM+08, CWM+07, LR06, MS09, Rye02, SBJ02]. **vulnerable** [PPC09, PPB09b, PRL+09]. **vulpes** [HALL05].

W [NH03a, DGJ+03]. **Wadden** [EvBO+08, vdVBW00, BAA07, BDH01, BDEM01, BD03, BD06, DB07a, FSO08, PA06, SA03a, Str02, WLZ05, ZCR+09, vKH00, vdVBGW09]. **wahoo** [HLH+05]. **Waikiki** [WWMF06]. **Waikiki-Diamond** [WWMF06]. **Waite** [Ano05d]. **wake** [JTR05, STRB06]. **Wales** [BDR06, MGL+07, PK00, DLD+00]. **walk** [CHPS04]. **walkeri** [DL03b]. **walks** [TÅ07b]. **walleye** [BBC+09a, Bai00, DABC02, PCH+05, PBS+00, Rye02, WJDA06, YHSH02]. **walls** [CK04, SJS+01]. **walruses** [FKI+09]. **Waquoit** [MTV06]. **warm** [EF02, KJMP05, NNLV06, Trn02, WKMK06]. **warm-temperate** [EF02, Trn02]. **warm-water** [KJMP05]. **warmer** [RHS01a]. **warming**

[BDJ09, EWR08, Pör08, SBI07, TLIL+09, WDSA09, WDB+05]. **warning** [KCTG06]. **Washington** [RDD+02, BS04a, BFE+05, CSR+00]. **waste** [FMCB05, GSL+06, SSMM06, SRS04, VMM+04]. **wasted** [Iye02]. **wasting** [MT09, RS02, SCBA05]. **Water** [CT06b, FBD+02, JM07, KHIH08, LSdM+03, MLG+03a, NvW01, NYvW03, NGMT01, RL05a, SSH+04, TL08, VMN+03, WT06, Abd07, ADS+09, AMB08, ACPS09, AWP+01, AP00b, BKP07, BMK07, BS07a, BGJ+07, BFB01, BWP+06, BSvdH+02, BEKT09, BD08, BM07c, BLP+02, CHW02, Cai09, Cal05, CLO+09, CM01, CBAd00, CS02b, CMJ00, CIFN00, DF04, DHRG05, DBOR09, DZ06, DRG+02, DdNEvdZ05, DLB04, DFR08, EWBH04, EHK06, EG03, EG05, EÖM08, ERR06, FA08, FHPW07, FH08c, GWH03, GRWB02, GB03, GB02b, GGDB09, HAMW09, HLBS07, HCP+06, HDG+08, HvW08, Hou09, HAA00, HTBT07, INH+09, ITN+06, JHB06, JNFL04, Kaw01, KJMP05, KFH04, KFA+04, KYML02, KSS+05, KMR01, Kro05, KST+08, KKI+06, Lar03, LS08a, LKR+06, LDHC04, LSG08, LCB+05, Mad02, MBW02, Mal02, MHB01a, MRS00, MGDP01]. **water** [MBC+07, MY04, MMMPB05, MH07, MLW03, MSTS+06, MBN+09, NDV+00a, NDV+00b, NvdV02, NvWY05, NNLV06, NGBG07, NGM+05, OGL+09a, PGR+01, PB07, PJ06a, PC02a, PLMS04, PSGP04, PCS04b, PBL+09, PI07a, RMWO09, RBW03, RHS01a, RGA+02, RL07, RWPJ04, RC04b, RDH+09, RFB07, Roy02, RW06b, SGB09, SMC+05, SBFP08, SW09, SP01c, SLCC09, SVC+01, SMG00, SLEH01, TMD+07, TL05, TVD02, TC01a, TDRM08, TDUN07, Thr09, TA03, TFL+04, Tru02, TBL+09, TH06, UÓ03, Uth06, VJ04, WKL+03, WKMK06, WMW+08, WWWC02, Zam07, vDHHM08, vKH00, vWNYS05, CMG04, CW03b, RHHH09]. **water-borne** [MHB01a, MY04]. **water-column** [LDHC04, PC02a, PSGP04]. **Water-flow** [NvW01]. **water-processing** [RGA+02]. **water-pumping** [RL07]. **Water-soluble** [TL08, SMC+05]. **Waterborne** [HDQ04, DDQ04, KZ00, LW05, SJPC02b]. **waters** [AD00, BFK06, BA01, BN09, BBZM08, BCL+01, BVCG01, BBV+01, BO00, CWC00, CML08, CCML07, CLL+09, CWT00, CD03b, CPH+02, DGBS08, DFCH05, DGC+05a, DÁSG+01, DL03b, EAF+05, FPDS+02, FDBT06, FVAB00, FMMS03, FHQ+06, GTD+08, GVKF03, GLÅ+03, GAM02, GT02, GK03, HSTS+09, HJG03, HKM00, HCGC09, HR02b, HR02c, HSP+08, HSCF06, HWBZ05, HW08, HHAH00, HHKH05, HCR01, KRK09, KTT04, KUOI06, KS00a, KFU+08, LHD+01, LMCQ02, LWH+04, LYMCG06, LUIAH03, MB05a, MBG+03, MCP05, MBBW08, MP05, MHY+06, MKWO00, MGPAE01, NE01, NLB08, NSEL00, NMS+02, PGCC+06, PJJ+05, PBBC06, PCH+05, QASA08, RSK04, RJS04, RLDL02, SLS+00, SRGS01, SKFPS02, SGL02a, SP01a, SHZ+05, SE04, SPAMG00, Sma07, SDRH01, SWD+02, SMSJ04, SLHT05, TW04a, TW04b, TOK+04, TP07, TWYS03, TFA+08, TNHL02]. **waters** [TBID09, VPS+02, WB01, WLJ+04, WAW+09, WKN+03, XYH+09, YQC+00, Yin02, Yin03, YF04]. **watershed** [DT06]. **Watersipora** [NK03]. **Wave** [BHR08, DB05, BOR08, DD05, EDS03, GWH03, GR07a, HDW02,

HS08b, HS01, Kaw01, KSR+07, MYE03, ML00, ML05, NTH+02, O'D08, RBG04, SB03b, TH06, WWV08, WJ06, ZMN07]. **wave-driven** [KSR+07]. **wave-exposed** [WWV08]. **wave-exposure** [RBG04]. **wave-induced** [HDW02, Kaw01, MYE03]. **waved** [AFHA05]. **Waveguide** [JBS+09]. **wavelet** [RFSC08]. **waves** [HHW+07, LCF02, MST03]. **wax** [SKFPS02]. **ways** [BDJ09, CAT+06]. **weak** [Som00]. **weakfish** [TT07b]. **weaning** [GLA06, GdLB+09]. **Weather** [HBN01, MCE+01b, RMA+02]. **web** [AHC+06, AVS03, Ano07g, AMS+06, Bar07, BEU+07, BCL+01, BJR04, BSIS07, CKO+07, CR08, CSPA09, CMB+05a, CPG+09, DPGN08, ECK05, Fre03, GFPM01, HR08, HVH+07, HS07, IT06a, ISK07, JMB+05, Kaa04, KPM00, KSSH02, KSI09, KVH02, KSKK+07, KGS+08, LR02, LNB+03, LNPB04, LEÖK+02, Lin02, LS08b, MNR+02, MNB+07, MFG+00, MR04, MRB04, MT00, Mon07, NAB09, PTA+09, PI07b, RGCC+08, SLGD00, SAJW04, SNH04, SZZ08, STH+06, TYT+04, Thu07, VHB+07, WDSA09, WAZ07, WLT+03]. **webs** [AHSPG08, AZKJAM06, ARFP09, BPC+02, BAOV06, BVI+05, CLP08, DCO+08, DWM04, FGSH+05, JWM02, JMSM08, KKH07, LR08, MTV06, PRB+08, PMH08, RE00b, VLRJ07, WWAC00]. **Weddell** [DFW+03, HRK+08, HHWT02, LBvdH03, LBBH08, MFWD08, MWS+04, MGHA05, MWM+05, ORD00, OLGG+02, WMS+03a]. **Weddell-Scotia** [HRK+08]. **weddellii** [HHWT02, MFWD08]. **Wedge** [CGCMPA01, CRLP09, CKS05, MMS09, PSKC04, PC05]. **wedge-tailed** [CRLP09, CKS05, PSKC04, PC05]. **Weeding** [HK02a]. **week** [MGL+00]. **week-long** [MGL+00]. **weight** [AWOO02, BH04, GTSS03, HM01]. **weighted** [LDHC04]. **weissflogii** [SP00]. **Wellington** [WG01]. **were** [TT07a]. **West** [JPNM+06, Kor01, LNH00, MPSJ06, MRG08, RC04a, TLNH01, BWMA02, DCF+05, GSRH02, GGDB09, HKZ04, JMA02, JNFL04, LÅCN01, McQ05, NWHH+09, QAA+06, RHS01a, SHH09, SPP+09, SBSRW02, XBW07, YW04, LHJN07, LLCHG01, SRS05]. **Western** [MBP+06, NJPI03, OKM06, SHS06, TNHL02, WAK+09, ASA+03, AMS+06, ASES07, BWW+06, BG07b, CW03a, CCC09, CM02, CM01, CRJ+09, CRLP09, DGM02, DSJBS+02, DFCH05, FDBT06, FKM+01, GVF+03, GAAB+08, HRK+08, HLY05, HB07b, HRC+07, ISYM06, JPMGS08, KI01, KAM+06, LAK07, LLRDT05, MB05a, MGW+09, MAA+07, MMA+04, MKWO00, MLW03, MRQ07, NCMC09, NSEL00, NEK+07, NH05, OMP+05, Øre00, OSL07, PAM+09, PD01, Pra01, RRS+09, RGB02, RFG04, RMAY04, SSR+09, SAB+05, SK04, SK05, SFKT09, SCGC07, SPGS03, TOK08, TKO08, TWYS03, TNT08, TWT08, VPP04, WKH02, WKMK06, WKY09, WKL01, Wil09, WJB09, WS08, YI03a, YI06, dCLLT+02, AHSPG08, BSA+08, CPA+03, FHQ+06, HKK+06, IT06a, MAG+07a, McI03, OHT02, PCL08, RKJ01]. **Westerschelde** [BdVD+01, FCS+06, WBSL00, WBH+04]. **wetland** [HCH09, JS08b, RMZC07, SJ08]. **wetlands** [CB08b, DCD+03, DES+00, JS08b]. **wettable** [QWY07]. **Whale** [FHQ+06, HGKJ01, AY03, Ano01a, BS03, BCCM03, CDML06, CS05, DVBLS07, FHN+09, GPS07, GDdS+07, HMY+08, HST+09, JBT+07, Kas00,

LHJN07, MWR07, MBP+06, MR06b, NEMF09, PRM+09a, RWE04, RBGM06, SSS06, SCM+09a, SAC+03, TSW+09]. **whales** [ABD+03b, AL08, AAY+07, BBHT02, BGDS05, BCC+03, BM03, BKLGN05, BWW+06, CSR+00, CH00b, CMB+05b, DJG+07, DCM+06, DD01, EB04b, FE06, GDG02, GDSB04, GRRH07, HLH+07, HFT+09, HBW+05, HYR+09, HWGB02, JTR05, LSMR05, LMKG01, MSLP06, MFG+04, MAC+07, MR06b, OBG+07, OCB+07, PBAD05, PPB+09a, RBHS06, RJS04, RCGA+04, Whi02, WCJL08, WWWR09, WWR09, ZAHJ+06]. **whaling** [Cor09, SAC+03]. **wheeleri** [Hum00]. **whelk** [BW04, CR07a, MHW06, RBG01, SJ02]. **whelks** [RBG04]. **Where** [AM04, CB08a, Gar00, BGK09, WRW06]. **which** [PH01a, RSR02]. **while** [VHW+07]. **whip** [MS09]. **White** [DD09a, AFHS09, BKLGN05, CWC00, DNL08a, KS04b, LKDO07, LP03, LMKG01, MBBP08, NH03a, NH03b, RW07, WK02, WOL+07a, DM01b, SP02]. **white-chinned** [CWC00]. **whitemouth** [JBCL03]. **whiting** [AML+03, CCML07, FBJ00b, JBH00, JH01, Jen05, KHvW02, Rin03, RGL06]. **Who** [GBB+01]. **whole** [COB+03, KMP+06, LCC07, NGdN+07, PSPD07, SM00a]. **whole-cell** [NGdN+07]. **whole-larvae** [PSPD07]. **wide** [CHT09, GS07, HTM01, KWTP06, LLCHG01, SHS08, VN02]. **widely** [TCWR08]. **wider** [SKR08, STA+05]. **Widespread** [Fen08, LF06, Gri09, HPR05, LSK08]. **widgeongrass** [MRP09]. **width** [BD00, BS08b, DD05, HMHB03a, SFL+09]. **wiedenmayeri** [ALPK00]. **wild** [ABS+09, APG+09, DSJBS+02, DFJSJ+05, DUSJ+09, FOFG09, HMH+08, LCHG03, LSP08, MSF+09, SMM+09, SJCM01, SWHSA05, TWMW06, UDB+09, VMM+04, WGH+00]. **wild-caught** [FOFG09]. **wildlife** [BSW+09]. **wilkitzkii** [Pol00]. **will** [RZLS09]. **willemoesi** [MS09]. **William** [GSM+02, IFL02, JTN09, PBS+00, PS01, Pur03]. **Williams** [Ano01f]. **'Wilma'** [GR07b]. **Wilson** [QMF05]. **Wind** [CGH+03, KHvW02, LDL+04, MWT+06, RAS07, CHT06, CMB+05b, DTB07, DBS05, FPB+07, GSS09a, GBD+06, IHW+01, MP00, NTH+02, QAA+06, TAÁO+03, WW05]. **wind-driven** [DTB07, GBD+06, MP00, TAÁO+03]. **Wind-mixing** [KHvW02]. **wind-wave** [NTH+02]. **window** [BGGR02, PSS06]. **windpower** [KCH+03]. **winds** [GSFF+09, ZT07]. **wing** [KRCGC06]. **wing-propelled** [KRCGC06]. **Winter** [JSMB05, MPM+03, MBL07, PISL02, SSS+09, BHW+03, BA04, BWCW02, BCC+04, BGH06, CSA02, CCC09, CSH00, CES+03, CKF+03, DCC+03, GHL02, HGA07, HW00, KMAC+02, LHD+01, LNH00, LLW09, LCB+05, MVHV06, MPM+02, MPSJ06, MGTK00, PCS+07, RTPS07, RBMB00, RGP+09, SSR+03, SHFP+03, STM06, SMP01, Str02, TC03a, Tay03, Tay05, Thi03, TWMW06, WW07, WWL04]. **winter-spring** [CCC09, GHL02, RGP+09]. **wintering** [BGDS05, BD06, BDF09, FKI+09, GDSB04, HANM+05, KGF+09, KNF+03, LHJD+03, LG00a, NMBH02, OP08]. **winters** [BD03]. **wintertime** [JNS04]. **wiping** [HSCD01]. **Within** [BPM05, APM+09, ANF+00, BT09, BA01, BRBPL06, BHH07, BHMR01, CC02, CLJ+08, DDS+06, DWB04, DRV+05,

FH08b, GB03, GSRH02, GPB02, HAMW09, IFL02, JB07a, KLN06, KAR04, Kri02, KGS+08, LHD+01, LHGC+09, MG05a, MS08, MK03c, MPB+09, O'D08, OPSM04, PSKC04, POH+02, PLM03, PCL08, RGS+09, RSN02, RS00, RB04, SP03a, SAG08, SAB04, SSH+04, SC03, SPBM05, SDR01, SFR+09, SKO+08, TBI08, Van03, WK02, WÓ02, WGR07, WGL03]. **Within-reef** [BPM05]. **within-trophic** [DDS+06]. **without** [NKK+01]. **Wolf** [BB09]. **wollebaeki** [VACT+08]. **wood** [TYD07]. **wood-boring** [TYD07]. **woolly** [DL02]. **work** [DSJT+06, Lin02]. **works** [RJ03]. **World** [CMD+09, BBG+08, DS01, HTM01, KWTP06, WLB08]. **world-wide** [HTM01, KWTP06]. **Worldwide** [Col03, GSG08]. **worm** [FCP+07, RPS+06a, THS+02, TP01a, TP01b]. **worms** [Cal06, Iye02, KKBH03, PAB+02, RGJ+04, RL09b, CFC+00]. **would** [Fen08]. **wrack** [MZJ06, RU02]. **wrasse** [GCS06, Tup07]. **wrightii** [BH09a, BD01, HHV06, HVP+06, KDAK01, TS06]. **wurdemanni** [RZLS09].

xanthid [BKB05, LAW06]. **xanthophyll** [GCD+03]. **xanthurus** [CRCN07, MT05]. **Xenobiotic** [PEG+00]. **xenophyophores** [LMS04]. **Xiphias** [WKY09]. **Xylophaga** [TYD07].

Yangtze [CLH+07, SZZ08]. **year** [AML+03, BGK+06, BM00, BJN+05, BLT03, GBW+05, HPC04, JPMGS08, KSHP00, KG07, KMAC+02, Lap01b, LB05a, MWR07, MBL07, NB06b, OGMC06, SLB07, TSE+08, VGW00, WÓ02, WS04a]. **year-class** [BM00]. **year-classes** [AML+03]. **year-round** [GBW+05]. **Years** [Kin05a, AHDT+09, BWL06, BCPB06, FS06, FAK07, GSFN00, HBH07, SB03a, VJ03]. **yellow** [CKB+09, LBD00, MEHD07, PCW05, RRS+09, CPSC01, HK03c, SCD+05, WLS+09a]. **yellow-eyed** [MEHD07]. **yellow-legged** [RRS+09]. **yellow-nosed** [PCW05]. **yellowfin** [CB08b, CPG08, NW05a]. **yellowstripe** [KFS+09]. **yellowtail** [SHK05, WMG02]. **yessoensis** [SSO+01]. **yield** [PCYC02, ZHWCS08]. **yields** [LG01]. **Yoldia** [STJ03]. **yolk** [FWF02, LRC06, WPPS04]. **yolk-sac** [LRC06]. **York** [SC00b, VFP+07, CGP08, CS08, SW02a, SW02b]. **Yoshioka** [Som08]. **young** [BGK+06, BRI+07, BLT03, GCLC+02, KFJ+07, KSHP00, KG07, KMAC+02, KNF+03, Lap01b, LB05a, MRQM06, MH06a, MBL07, SLB07, TSE+08, GRPT+00, GKWR02, RKGH01, SSJ+02]. **young-of-the-year** [BGK+06, BLT03, KSHP00, KG07, KMAC+02, Lap01b, MBL07, SLB07, TSE+08]. **young-of-year** [LB05a].

Z. [WPB+08b]. **Zalophus** [VACT+08]. **Zanzibar** [KHT+02, Øre00]. **Zeacumantus** [FMP05]. **Zealand** [AKL+04, BPG08, BN09, BSDR01, CWDG05, CW09, CWBS03, CB08a, Chi09, Gar00, GGS09, HBDD02, LB01, LEF+06, Lus03, Lus05, Mar04, MAM+01, MDS+07, MMC+08b, Mou04, MBN+09, PMG05a, PMG05b, PMS+06, PPB09b, PH03c, PS06, RRS00, RW08, RW06b, Saf03, SLB+08, TA01a, Wal07, WG01, WGL03, Win09, WG07, ZHWCS08]. **zebra**

[DNL08b]. **Zebrasoma** [CKB+09]. **zelandica** [GFP+05, HTL+02, MNP02]. **zero** [PVGO01, TDRM08]. **zero-flow** [PVGO01]. **zinc** [BTF+02, DHBZ00, FBHB03, MW04b, PW08, PW09, RB02]. **Zingst** [HP06]. **zizyphinum** [HSCD01]. **Zn** [LLY+01, NW04, NWT00, RW01, RSL09a, RCC01, SW04, VF09, WLL03, WL03, WG00, WR00a, XW02]. **zoanthid** [Bur02]. **Zoarces** [ORS02]. **zoea** [HM03, RBSP00]. **zonalis** [KT06]. **zonation** [ACPS09, CY06, DF02, HJ05, IRM08, JS02, KBP06, MSSP06, MDS+07, PB08a, RvdPHW04, TGM07, WGP+00]. **Zone** [LCGN02, TRH+06, BA00, BDLB02, BBC+09b, BGS02a, BPA+08, BES+08, BWO04, CSD04, CGF04, CRTP02, CDT+03, CCB+09a, DR00, DRB+01, FKM+01, GJT09, GH08, GKS+07, HJ03, HHD+09, KvNVH00, LC02, LLG+06, MMMB+05, NRJB04, Pee02, PGS+00, RSK04, RHG05, RHGB02, SSH+04, SDW+01, SHFP+03, SHW09, TSF01, TD01b, WKY09, WCRB03, WDB+03, WMD+07, YCSS06, YSS03, ZBNW09, MFE+05]. **zones** [BT09, BCC+04, CHA06, FDD+03, NW05b, RMPC08, TC01b, WST+09]. **zoning** [LPS08]. **Zoobenthic** [BB03a, BB00]. **zooplankters** [KT01]. **zooplanktivore** [HDGM01]. **zooplanktivorous** [Hip08, PS01]. **Zooplanktivory** [VFV01]. **Zooplankton** [EZTZ02, GB05a, HHM+06, HGZ+00, JK04, MFG+00, MG09b, NHNB01, TCD01, TLNH01, TBH06, ABF07, AI04, AVS03, BBZM08, BHH09, BSKR+06, BMSD00, BRB+00, CD03a, CIHF01, CDML06, DBP04, DMV07, DCM+06, DCC+03, DC07b, FLG02, FKA+06, FP08, GGMGR07, GB05b, HCH07, HMKR05, HM03, HB07b, ICH04, JHJ+03, LHK06, LCB+05, MRS00, MCD+05, MDZ05, NCMC09, NWT00, NH03a, NH03b, OAGV07, PGR+01, PFW+02, PP00, PK06, Pur03, RW01, RF08b, RHS01b, SD09, SHB03, SS02a, SS06, SNCP04, STRB06, TRDV00, TNHL02, TDP+00, Ven06, vDvHT+09]. **zooplankton-mediated** [OAGV07]. **zoospores** [PPHT00, WGP+00]. **zooxanthella** [Gou07, WBZ+09]. **Zooxanthellae** [RGL01, AC02, Bur02, CBM00, DBT+02a, HR07, PBAA04, PLM03, UHR05, UBRvO06]. **zooxanthellar** [SHH08]. **zooxanthellate** [FD00, RFPS+02, RMH+09, SPT04]. **Zostera** [Abd03a, Abd07, ASS05, AW03b, BRAS03, BN01, BWSH00, BHV+02, BVN+03, BOM+08, BN02, CAS05, CDS+04, DAM+08, DCF+05, EWR08, FSO08, HR02a, HUP+00, HCV03a, HCA06, HB08b, JBS08, JKG+05, JYS06, JNMB08, KKIV01, Lar03, LPK+07, MT09, MCS05, MF03, MSTS+06, NSBK05, OFHM03, PZ07, PBPLB06, PA06, RS02, RH06, RPO00, RS07a, SASR03, SDK+02, SH06b, SCD+09, TJA08, WPG08, WBN+00, WKOE09, WPB+08b, ZSKA01, ZCR+09, vKH00]. **zosterae** [MT09, RS02].

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