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09 June 2023
Version 1.04

Title word cross-reference

$^{+}$ [VGM00]. ^{18} [MFW^{+}09]. $_{2}$ [SH07]. $_{n}$ [HN05]. $_{r}$ [HN05]. α [LKS00]. δ [MFW^{+}09]. F_1 [RJB07]. F_{MSY} [JCW02]. $\times$ [Box02a, GWBH02, GAR^{+}09, WAB^{+}02]. W_r [BMB03]. W_s [BWB^{+}00, DBM04].

-ATPase [VGM00]. **-challenged** [JMP07]. **-Methyltestosterone** [LKS00].

1.5-Length [BT03]. **12-mm** [CRK^{+}05, Tat09]. **13** [Pit02]. **13-mm** [JB00]. **15-Inch** [FHG^{+}01]. **16-Inch** [NH00]. **16-mm** [JB00].

20-Year [Ano06, BB06]. **21st** [BI02]. **222** [SSS07]. **23-cm** [BWKS02]. **23-mm** [BG06]. **24** [Kol08]. **254-mm** [Box02b, HJ02].

3-Trifluoromethyl-4-Nitrophenol [SSS08].

40-Inch [MA00a].

5.87-cm [GAKB04].

6.03-cm [GAKB04].

Abalone [LRBJ08, RPD09]. **Abbott** [You09]. **Ability** [LB09, PHK03]. **aboard** [PGS01]. **Absorbable** [SVP+04]. **Abundance** [ACBS05, ATM03, AHJ+06, AIHRdSD09, BM00, Bar04, BMK+00, BAC05, BWC08, BRSA07, BHM+07, BTM07, CKC+09, CPW+06, CM05, DS05a, DP03b, DB09b, Dew08, Dew09, EYI08, GSWS04, HB05a, HDPS07, HNTM00, HP04, HMSM08, HBHB00, How06, HLH05, JJ07, LF05, Mad08, MSES03, MEL09, MDKM06, MHW00, NBHH00, NBHH01, PPS03, PJBT09, QGBH06, RG01, Rad06, RHGW05, RHB05, RF00, RD05b, RD06, SB05a, SM00a, SMBM03, SM00b, SAC05, TAM+03, TTRF05, TPG06, TFW00, TCSS07, Und00, WMSG09, WF04, WHB03, Wil06, ZB00]. **Abundances** [MZ02]. **Acceptance** [PWG02]. **Access** [HL09, Sta01, SMR08, VPR06]. **Acclimated** [GCM+04]. **Acclimation** [KLS01, SLS+04]. **Accounting** [BPB07, HBB07, MTL09, NL06]. **Accumulation** [LD04]. **Accuracy** [HB05b, HSH04, JEB03, LL06, MC04a, MNB09, NGWK08, RR05, RCK05, SH04c, SMR08]. **Accurate** [GCM+03b, STSS05]. **Acid** [CRD05, SJS00]. **Acidified** [HDB00]. **Acoustic** [AAF+06, AGB+04, BSSC04, CJKS05, SL09, SPR05c, Yul00, YASG07]. **Acoustic-Tracking** [BSSC04]. **Acquired** [GBLC02]. **across** [AHJ+06, HB05a, MH05]. **Actinospore** [NTSJ03]. **Actions** [Aus01, BPRG08, PH05]. **Active** [CWP03, DK04, PH03a, Sul03a, WB03]. **Actively** [Rad03]. **Activities** [GJB09, WC01]. **Activity** [MMVL05, MS04b, SHMR03, VGM00]. **Actual** [WG08]. **Acute** [LEJ06, Mea04]. **Addition** [PRSA06]. **Additions** [HS08]. **Additive** [WMSG09]. **Adfluvial** [DHMHJ06, HW07]. **Adherence** [GGZH08]. **Adipose** [VBHT05]. **Adirondack** [BKJ06, JKS01]. **Adjacent** [FSH06, She04]. **Adjoining** [BKD+09]. **Adjusting** [CGM+06]. **Adult** [AHJ+06, BE02, Bai03, BPK08, BG00, BHM+07, BJ06, CH00a, DB06, EYI08, EFS04, GLA00, GTZM09, Har03, HZG+09, KB04b, KPRB04, KPJ+04, KBPC08, KMB+09, KJS+09, KHJ+08, LPL04, LKS00, LH04b, MS03a, MDH00, MPR08, MTM09, MC01, NBHH01, NCK+06, NJP+09, NFQ07, PSB+07, PHC+09, PP00, RW03, RB03, RVM+08, SVW+08b, SJP02, UBK04, UGM+07, VW07, YI04, YI06]. **Adults** [GCM+04]. **Advanced** [MCS+08]. **Advanced-Fingerling** [MCS+08]. **Advances** [GHM+07]. **Advantages** [Vok03]. **Adverse** [MOB+08]. **Advice** [Dor02, OJL08]. **Aerial** [CH00b, LR05, RR05, VPR06]. **Affect** [GHA+02, LH04b, MHRR07]. **Affected** [KSB02, RTBF09]. **Affecting** [CM05, DPW05, FSSR08, GSV+09, JZMS05, MC06, NGWK08, PR04a, SM09c, YASG08]. **Affects** [DCB09, HV03, Tat09]. **after** [BKJ06, BG06, BK09b, LF05, Mea04, MC08,

PM08, RD05a, Sch03, SRGC05, SHPCQ00, WF04, WME05]. **against** [SM07b]. **Age** [BG06, BSEM05, BM01b, BE01, BP01, BM04b, CPWM06, CHJ07, DJSG09, EC00, ESPW03, GM04, GCQVMAVP09, GGCF08, GM00, GL02b, HNE04, HWKN00, Hor01, HAW01, HLH05, HSH04, HKL08, IMSW03, IK05a, Ise07a, JJ07, KD00, KQ07, KQH09, KWP06, LL06, MHO01, MMH09, MSR08, MZ02, MEHJ08, MSP+08, MC01, NB05, NN08, NMJ01, OV01, OGS04, ON05, PS02, PEW07, PF02, PF03, QSGS04, QJBH07, RCK05, SI08, SDSQ09, SB04, SH08, Stu06, SN02, SB06b, TAM+03, VBP08, WJKW07, WESW09, WMO08, WTW+04, YS04]. **Age-0** [BG06, BSEM05, BP01, BM04b, EC00, GM04, GM00, GL02b, HNE04, JJ07, KD00, MSR08, MZ02, OV01, OGS04, ON05, PS02, PF02, PF03, SI08, SB04, SN02, TAM+03, WJKW07, WESW09]. **Age-Specific** [NMJ01]. **Age-Structured** [CPWM06, YS04]. **Agents** [SMB07]. **Ages** [BIBP02, BH03b, DB06, KC00, Log07, LF01]. **Aggregate** [PCIB08, WP03]. **Aggregation** [JZMS05]. **Aggregations** [SPR05c]. **Aging** [MB05b, MSP+08]. **Agricultural** [MFP+08, SMSM01, TPG02]. **Air** [CJPB09, DO01, DO02, DP04, SRGC05, TCD+08]. **Air-Exposed** [TCD+08]. **Alabama** [EYI08, GM00, HMM09, HM08, IDK03, KD00, LM02, Mac03, MHM09, MMH09, SIJH06, SM09b, SM09d]. **ALaboratory** [DO02]. **Alaska** [AP00a, BCM+05, Bry00, BCW04, BLM+09, Dew08, Dew09, HWB+03, HGHG04, HB06, KBF+00, Mar01, MTN09, RBM00, SSR07, Und00, UBK04, UGM+07, WT09]. **Alaskan** [Mek04, SH04a, WHC09]. **Alberta** [PvPR+06, Sul02, Sul03a, Sul03b, WFS07]. **Alder** [EM06]. **Alewife** [Bau02, CKC+09, EV09, PPE03, SM00b]. **Alewives** [HP09, LL06, MOB+08, PM08]. **Algal** [MHRR07]. **Alive** [Dia08]. **Alizarin** [COG+07, COS+09, vdWF03]. **Allacustrine** [DBG07]. **Alleles** [WCR+05]. **Allocation** [CGM+06, CWDH03, Goo07, PW09]. **Allometric** [DTMS06]. **Allow** [PCIB08]. **Allowing** [JPB+07]. **Alluvial** [CH00b]. **along** [HS03, RM01, TCSS07, WGSW07]. **Alter** [BSB03]. **Alternative** [BM00, BMB03, GHAS04, MHW00, PALdlN05, PMPS03]. **Alternatives** [GD02, HPM02, MGAC00]. **Amarillo** [GCQVMAVP09]. **ambigua** [COS+09]. **America** [Goe02, HB00, QGSS03]. **American** [BHO02, CSI+04, HHAK02, HLO08, MHO01, MHO02, MHOH06, MH08b, McC01, MMLM06, MDH00, RH04, SLG02, SOM09, Spr05b]. **americana** [SEGG05]. **among** [BW06, BF06, CLB04, CLB+07, CWDH03, ICBM04, KBPC08, KGM01, LB09, ML04, OGK07, PR05b, QBH+09, RW03, RBB08, ZHBB09]. **Amount** [CK09]. **Amphibians** [WP08]. **Amplification** [BK09a]. **Amplified** [LZW+08]. **Anadara** [FPRRHQ09]. **Anadromous** [DS07, Har03, HHWL00, HLO08, MH08b, SMF+09]. **Anadromy** [BC05]. **Analyses** [GJB09, Ian02, VTK+07]. **Analysis** [ARC+07, BHO+08, BKD+09, CRC+08, CPWM06, Dor02, GMHF03, GDH04, GD02, HCSCT06, IMW02, Jac05, KHJC06, KRB+04, Kha06, KQ07, KBF+00, MPPB02, MTN09, MPBM06, MHRR07, MSP+08, MBHK02,

RPW+08, RDBD08, Ryp08, SDSQ09, SRN00, TWP03, You09]. **Analytical** [PvPR+06]. **Analyzing** [BWM08, CPWM06]. **Anatomical** [DH09, JSMV07, LSK+04]. **Anchor** [BI00, HJ06, PR05a, VW01, WW04]. **Anesthetic** [PP00]. **Anesthetics** [SH07]. **Anesthetized** [SSS07]. **Angled** [BTI05, OSC06, TCD+08]. **Angler** [AHH00, ATM03, BCC03, BHL03, Box02b, BS01, CRBD06, DMB09, EWD+06, FS06, FPK07a, MC04a, MGH03a, Mek04, MWN08, PSWD07, SLEM07, SR02b, SZW02, VFJ+05, VJK+07, VPR06, WP04a, ZS03]. **Angler-Caught** [BHL03]. **Angler-Reported** [MC04a]. **Anglers** [Arl06, CBK00, DCSM01, HB07, IWLB05, KG05, PGR+04, PPS03, RB07, SGG03, Sul03b, TWPP06, WG08]. **Angling** [ASD04, AKKC08, ARPP06, BRCC03, CPW+05, CPSM00, CTB07, DHNH05, DHNH07b, DD04, FHG+01, HBH00, HBH05, KSM+03, LPO01, MMKC05, MD00, NHNE00, PC00, SL02a, SRGC05, Sch04b, Sul02, SKM+03, UHRP01, WFS07, YH04]. **Annapolis** [GM02]. **Annual** [DB06, DA05, HVN06, LPL05, VR05]. **Annulus** [TWP03, WTW+04]. **Antenna** [CB01, IYJS02]. **Antennas** [BGH04]. **Antibiotic** [IYJS02]. **Antimycin** [DM07, HMW+09, RBK09, SL02a]. **antipodarum** [ROS04, VB08]. **Any** [JCW02]. **Apache** [ARC06, PN03]. **Apalachicola** [EYI08]. **Appalachian** [GAG+01, HWKN00, KM00]. **Apparatus** [PGS01, VH00]. **Apparently** [Arl06]. **Application** [AAF+06, AWWG08, BWW+08, BWJ+08, DV05, GBLC02, HLO08, MHO01, MTL09, PMPS03, PvPR+06, PAAK07, SVW08a, Zho03]. **Applications** [BCM+05, CHD03, GB03, GHM+07, Ker08, MMS08, MBHK02, PM01]. **Applied** [HN05, VPR06]. **Applying** [GBLC02, SVW+08b]. **Approach** [AHH00, BWC08, DMM02, GHAS04, JRNS09, LMA+03, NMP07, OJL08, PLP01, Pea04, PvPR+06, PPSC03, TFW00]. **Approaches** [BPRG08]. **Appropriateness** [UGM+07]. **Approximation** [WG03]. **Aquaculture** [WHC09]. **Aquatic** [BTK04, BBD02, CB04, DM07, HHB05, KS02, KSB02, LWHP07, MSW+08, MHB07, PSW06, RDN00, ZB00]. **AQUI** [SH07]. **AQUI-S** [SH07]. **Arapaima** [Cas04]. **Archimedes** [WBH02]. **Archipelago** [Orr07]. **Archived** [RDBD08]. **Arctic** [DB06, FTWS06, KB04a, Rik00]. **Area** [AWWG08, FPK07b, PW09, PBI03, Sha04, WFW02, WP08, WP04b, BNV02]. **Area-under-the-Curve** [PBI03, Sha04]. **Areal** [SH04b]. **Areas** [DJC+06, EM06, GAM+08, HB05a, MP01, SVS+09, TAME03]. **Arizona** [Cla04, BG00, DM07, MRSR01, MSRP01, PR04a]. **Ark** [FPRRHQ09]. **Arkansas** [BH05, CRL08, DP03b, HRL06, HBJ05, HBKJ08, HBB04, RL02]. **Arm** [NSH+08]. **Array** [CJKS05]. **Arrays** [KH01]. **Arrival** [NFQ07]. **Arrowtooth** [WT09]. **Artifacts** [Dew08, Dew09]. **Artificial** [BSSS02, BMK+01, CRBD06, FWEP08, GCR08, HKFM08, OGE01, Zho03]. **Artisanal** [AMVA09]. **Asian** [JT07, RSF06, SN07]. **Aspects** [MP04b]. **Assemblage** [CBP07, HBJE00, PSP+01, RPW09a, RPW09b, RUKR07, VWDK00]. **Assemblages** [BW08, FSLS09, LPSL08a, LZS+09, OMH05, PCG+01].

Assess [BSSC04, HTA+09, JEB03, LCM06b, RBM00, YASG07]. **Assessing** [AK05, CSW05, DMB09, Fie04, HLV+07, KFG+01, KLW00, OS05, ON05, RHK+03, SP07, TC01]. **Assessment** [AKARF08, BBO03, BBGVM05, BHO02, BABC08, BS01, BM04b, BMCB09, Cas04, CB01, DJSG09, Ger07, GM05, HJC09, HBKJ08, Ian02, JCW02, JZMS05, KP07, LZW+08, LM02, MHM09, MH08b, MRSR01, OJL08, PVMR01, PMPS03, PAAK07, RJY08, SH07, Sch04a, SH04c, SBR+05, SLB+06, VEK09, WME05, WHQ+08, YS04]. **Assessments** [PCG+01, SW09]. **Assignment** [IK05a, Ise07a, SDSQ09]. **Associated** [ARMB04, BH03a, BHDA05, BKNB04, BJ09, BKZA08, Cla04, GCN+08, IWLB05, IC08, KS02, MRSR01, MMKC05, MRK08, OSC06, PNSB01, SB06a, SMWS02, SW04, TP05, ZS03]. **Association** [LB09]. **Associations** [ML06, SAC05]. **Assumptions** [DHNH05, MTN09]. **Atimycin** [RSF06]. **Atimycin-A** [RSF06]. **Atlantic** [CJM+02, GMH09, HJC09, BTK04, BRGO03, CR04, DC06, DV00, ERO+09, FSK04, FF04, GJB09, GD02, GTZM09, GL02a, GL02b, HCSCT06, HVN06, HR06, HEB09, HHM05, HLV+07, HZG+09, HOFM06, Joh04, KRK+02, KWP06, LT01, MFT08, MGAC00, MJ05, MSES08, MFRS09, MMF02, Moh03, MRW05, OGS04, Orr07, OJL08, PBH00, RPJB05, RD09, RBB08, SPR+05a, SHD+05, SJ03, SFS04, SVS+09, SEJCC04, SLB+06, SMM+07, VC02, WCR+05, WGSW07]. **ATPase** [VGM00]. **Attempt** [RJB07]. **Attempts** [Rad03]. **Attitudes** [HB07]. **Attraction** [Spr05b, YMR03]. **Attributed** [AHC+09]. **Attributes** [BRSA07]. **Australia** [Stu06]. **Australian** [DGAG08, FRW09]. **Automated** [MRS00]. **Autumn** [CLB04, MDHK08]. **Autumn-to-Spring** [CLB04]. **Availability** [DHG02, GMHX08, PSP+01, VFJ08]. **Available** [CB04, FHSM08]. **Averaged** [WG03]. **Avoidance** [AGB+04, MC04b, RCB07]. **away** [PJC00].

B.A.S.S. [WSP02]. **Back** [BE01, MNB09]. **Back-Calculate** [BE01]. **Back-Calculated** [MNB09]. **Backcountry** [YH04]. **Backpack** [DSW01, SSG05, VWDK00]. **Backwater** [SGB07]. **Backwaters** [CRL08]. **Bacterial** [JMP07]. **Bag** [BCC03, CKC+09, FS06, VC02]. **Bahía** [FPRRHQ09]. **Bait** [AKKC08, AB02, DP07, FS07, Jen03, SNO02, WMB+00]. **Baited** [JSL05]. **Baitfish** [OSC06]. **Baitfishing** [DK04]. **Baiting** [Sto05]. **Baja** [FPRRHQ09, RPD09]. **Bank** [GHASLC09, ML06, OJL08, GDH05, GHDM09, MDM+04]. **Bar** [BBZW04, KH01, PR05a]. **Baraboo** [CBP07]. **Barbed** [DP07, SH02a]. **Barbless** [DP07, SH02a]. **Barndoor** [GHDM09]. **Barotrauma** [GC08, SGD09]. **Barramundi** [DGAG08, GG09a]. **Barrier** [BBO03]. **Barriers** [ARC06, Cla04, JKS01]. **Bars** [SBR+05]. **Based** [AHH00, BRS02, BWJ+08, BPB07, BMW+02, BLK+08, CPWM06, CGM+06, CWP03, DeV07, DB09b, DP02, DV05, FDM+06, LRBJ08, MB05a, McH07, Mir02, MSP+08, NMP07, PPSC03, RMBZ08, VBP08, WVT09, WG03, WTW+04, Wil02, AIHRdSD09, MTN09]. **Bases** [Bau02]. **Basin** [BRB09, HMW+09, McC01, NBGK09, RPM08, APS05, BE02, CHR+08,

DJL09, GCM+04, KPJ+04, KRB+04, KRDC08, MB05b, MPR08, MPM09a, PPBM04, QGBH06, QJBH07, QBH+09, RFLN01, SM07a, SCD+08, SSWC05, TFF+07, WPV+04, ZB00]. **Basins** [FB07, JGW+09, ZC06]. **Basinwide** [SLB+06]. **Basis** [BCW+09]. **Bass** [ATM03, ARMB04, AWM08, BBK09, Bau02, BRGO03, BP02, BTI05, BAC05, BABC08, BSG05, BM04b, BRSA07, Buc01, BSB03, BH03b, BBS05, BTHE04, BM02, CHD03, CK09, Col02a, Col02b, CRL08, CH00a, CPSM00, CBM00, CB01, CPDS01, CM05, DF07, DMB09, DD02, DW09, DSM07, DCSM01, ENJO04a, ENJO04b, FS00, GAR+09, GC08, GM00, GSC02a, GSC02b, HJ04, HJ06, HRL06, HB05c, HA02, HM08, IYJS02, JH01, JPB+07, KB04b, LB08, LLCBF07, LF01, LF05, LM02, MB01, Mac04, MMS08, Mau08, MCPM02, MC00, MCS+08, MNS01, MMKC05, Mue03, MTAB08, NB05, NBN04, NLC01, NN02, NN08, NH00, OS05, OCW04, ON05, PPE03, PR04b, QGBS02, RMD02, RAP09, RWZ09, RP09, RWJD04, RHHFB00, RBB08, SB06a, SH05a, SWG+06, SD06, SGR02, SR02a, SR02b, Sch04b, SJS00]. **Bass** [SM09b, SWPO06, SWD08, SOR05, SM09d, SKM+03, SRN00, SN02, TFF+07, TAME03, TAM+03, TWRH07, TCD+08, VBR04, VW01, WN04, WMB+00, WSP02, WPB02, WCR+05, YI04, YI06, YDJM09]. **Basses** [AIHRdSD09]. **Batch** [MB08, MMLL03]. **Bath** [MC08]. **Bay** [AP00a, AIHRdSD09, Dew08, Dew09, Fie02, GBFJA07, HGHG04, KBF+00, RW06, BPAA03, BSSC04, CH01, NMJ01, NTH08, RHHFB00, SSB01, SBR+05]. **Bayesian** [Dor02, MPBM06, MBHK02]. **Bays** [BBJ+00, CKSG09, KSB+08, SMM+07]. **Be** [She04, GSV+09]. **Beach** [PCG+01]. **Bear** [CKH05]. **Bearing** [DeV07, MB05a, McH07]. **Beaver** [HK04, PPBM04]. **Bed** [KVMM07, MP04a]. **Beds** [MSW+08]. **Been** [MFW+09]. **before** [WF04]. **Behavior** [BTS01, BWC08, BSSC04, BTSB07, BJ06, CSB03a, GC08, JLSL06, KBPC08, KJS+09, MMS08, NRJ05, PK01, Pea08, PPAR06, RCB07, RTBF09, SSR07, SR02b, TBL04, TWPP06, TCD+08, TRW00, TCSS07, VRK00, WESW09, WG08]. **Behavioral** [DP04, GFPJ09, HBC08, YH04]. **below** [MRSR01, MSRP01]. **Benefit** [MPBM06]. **Benefits** [CBS+05]. **Benthic** [FSLS09, HBS+05, PGS01, Ron03, WLG03]. **Benthos** [PNSB01]. **Bering** [JML02]. **Best** [MR02]. **Better** [HPM02]. **Between** [RP09, ACBS05, Ano06, Arl06, BB06, BABC08, BPH08, BP01, BMB03, CH00b, DTMS06, FHE05, FM08a, Goo07, HNE04, HMS+03, HRB+04, KLH+08, LB08, LGA02, MMH09, ML06, MTF+08, PP01, PTN06, PH03b, RHB05, RH03, SLG02, SIB02, SPM06, SWA+08, SJS00, SGPK09, SSC07, SM00b, SN02, VFJ08, VS05, VR05, WP04b]. **Bias** [BSRS04, BJ09, BR06, Che04, GASH05, HB06, LF01, YS04]. **Biased** [GCN+08]. **Biases** [GHAS04, WCE+09, ZS03]. **Big** [CHAO08, SHNE05, WP03]. **Bighead** [RBK09]. **Bight** [GMH09]. **Billfish** [GD02]. **Bioassays** [AFM+06]. **Bioassessment** [MSES08, UF06]. **Biochemical** [MWC02]. **Bioenergetics** [JMHB08, MBS+08, NSH+08]. **Biological**

[BPS00, DMM02, GP03, MPBM06, NBH+03, OJL08, RHB08, WC01]. **Biologically** [BLK+08]. **Biologist** [RAP09]. **Biology** [WPB02]. **Biomanipulation** [PRSA06]. **Biomass** [ICB04, LI09, Mac02, SYH+07, YASG07]. **Biomonitoring** [Dra07]. **Biota** [RDN00]. **Biotic** [BPT08, DP03a, DP02, DV05, FM08a, Gol09, MOH07, RHK+03]. **Biphenyl** [BRS02]. **Bird** [RFLN01]. **Bivalve** [FPRRHQ09]. **Black** [BWKS02, BPH08, Buc01, DAJB09, ENJO04a, ENJO04b, GWBH02, GBPT08, IBSC02, IC08, JB00, LF05, MB01, MCPM02, MC05, MC06, Mue03, MAC00, NDH04, PR03, PR05a, PR05b, PLW+09, Pin00, RWZ09, RP09, RBB08, SIB02, SB05b, SH02b, WSP02, FPRRHQ09]. **Black-Nosed** [IBSC02]. **Blackfoot** [Sch00, Sch01, SPL02]. **Blacktail** [RR08]. **Blackwater** [PRP00]. **Bleach** [HSB+00]. **Bleach-Dipped** [HSB+00]. **Block** [PBT05, SSG05]. **Blom** [Ger09]. **Bloodworms** [SABW08]. **Blue** [AHC+09, BS09, CH01, Dia08, GAKB04, HBS+08, HBB04, HMM09, KNL02, NHS08, RT09, RW06, SEC01, WKAP04]. **Blue-Ribbon** [KNL02]. **Bluefin** [BDS+02, MGAC00]. **Bluefish** [FSSR08]. **Bluegill** [BM04b, CSB+03b, CBS+05, CM05, EWD+06, JB00, Jac05, PWG02, PWK02, PH05, SPM06, SL02a, SH05b, TP05, WEC07]. **Bluegills** [CMN08, CA06, HAW01, HW09, NB05, PR05b, PWB04, SM09a, UHRP01, WDB06]. **Bluehead** [QBH+09]. **Boat** [Cun04, DS05c, LCM06b, Mir05, OS05, RUKR07, Sta01]. **Boating** [LR05]. **Bocaccio** [MGGL04]. **Bodied** [HBS+05]. **Body** [CTP08, HH01a, KMB+09, MFW+09, MDHK08, PNSB01, SHMR03, SJ08]. **Bog** [PTD03]. **Boise** [MDHK08]. **Bonneville** [BTM07, CKH05, GAM+08, HK04, PJC00, RB03, Wer07]. **Boreal** [Ste03, WTH08]. **borealis** [LI09]. **Bottlenecks** [HBFL08, MMLM06]. **Bottom** [Han03, MS07, MD04a, SYH+07, YASG08]. **Boulder** [RVM+08]. **Bow** [PvPR+06]. **Bowfin** [KQH09]. **Box** [CB04, RO06]. **Brazos** [DW08]. **Breaching** [SDPB00]. **Breeding** [BTS01]. **Bridge** [BKZA08]. **Bridgelip** [Ric07]. **Bristol** [AP00a, Dew08, Dew09, HGHG04, KBF+00]. **British** [BCM+05, BWJ+08, BK09b, CTB07, HS03, MPBM06, MHRR07, MRK08, NWC+03, Orr07, PSB+07, PHC+09, SPR05c, BPB07, BPS00, CW02, HMM+05, PH09, PRP00, RH03, SSP08]. **Broad** [LMA+03]. **Broad-Scale** [LMA+03]. **Broodstock** [SBCH07]. **Brook** [BKJ06, CBM03, DMMW08, DCB09, DH09, DP07, FM08a, GAG+01, HMSF08, HK04, HOFM06, HBFL08, HDB00, HTGS08, HH01b, JKS01, JRWK08, KWA00, KPL09, LKYM09, LH04b, MLS06, MMF02, MS04b, PFWC08, PBM03, RJB07, RD05a, SRGC05, Sch08, SCD+08, She04, SH08, SHM+08, WAB+02, WSM+08, YMR03]. **Broughton** [Orr07]. **Brown** [BKJ06, BFR04, BB04, Car01, DH09, FM08a, HV03, JEB07, OV01, OGE01, PN05, QK00, RPW+08, SJP05, SSC07, SWWR04, TWN+07, Wil06, WTH08, YH04]. **Brownlee** [SMB03]. **Bubble** [BE02, BERH02]. **Buffalo** [WW01]. **Buffer** [BNV02, SM07b]. **Build** [CRBD06]. **Bull** [ACBS05, ACB07, BPT08, BC05, DHMHJ06, DBG07,

DRD01, DRC03, GG09b, HMSM08, JGW+09, JMP07, MP01, MDHK08, MGH+03b, MM05, PSWD07, PMPS03, RA01, Sch03, TPG06, ZJ02, ZM06]. **Bullhead** [SJP05]. **Bundles** [WSH09]. **Burbot** [PH09, SM07b]. **Bycatch** [CH01, DO01, DO02, DAJB09, GCM+03b, GMH09, HPB05, MD04a, Pow05, PR04b, SFS04, TKW00, WMJBC04, ZK00, dSCT01]. **Bypass** [APS05, JAAW05, MSWS01, SMSM01, Wer07].

calcarifer [DGAG08, GG09a]. **Calcein** [COS+09, HOFM06, HKFM08, MMF02, Moh03, MB08, NT04]. **Calcein-Marked** [MMF02]. **Calcified** [DTMS06]. **Calculate** [BE01]. **Calculated** [MNB09]. **Calibration** [GBLC02]. **California** [BG00, FPRRHQ09, RPD09, WM05, ACPHT09, AMVA09, Bar05, FSH06, GG05, JR03, KLH+08, LRBJ08, MS04a, MSW+08, MW07, OM04, Ris00, SMSM01, SAC05, WHHR01, WP03]. **californicus** [CPE09]. **Callinectes** [CH01, GAKB04, RT09]. **Camera** [CB04]. **Campeche** [GHASLC09]. **Can** [GSV+09, MMW08, PPS03, SBCH07]. **Canada** [BPB07, FF04, HS03, HL09, MFT08, Orr07, PH09, PvPR+06, SPR+05a, SEJCC04]. **Canadian** [FTWS06, PPS03, STSS05, VEK09]. **Canal** [CBM00]. **Canals** [GZC08, PvPR+06]. **Canister** [AB03]. **Canyon** [MRSR01, MSRP01, PR04a]. **Capacity** [KFG+01]. **Cape** [HRK03b, NMJ01]. **Capital** [MTF+08]. **Caps** [MP08, Mir02, QSGS04]. **Captive** [CCKF+09, MMF02]. **Captively** [BTS01, BBTC07]. **Captivity** [FRW09]. **Capture** [AMVA09, BPK08, BTS02, BUH07, BS09, CPWM06, CH01, DF07, DD04, DK04, FRW09, GFPJ09, GOG09, HPM08, HB06, HLH05, JSL05, Jon05, LKYM09, Mek04, OSC06, Rul07, UBK04]. **Captured** [ASD04, GSWS04, RH04, RD05b, RD06, VW07]. **Capturing** [HHM05]. **Carcass** [BK09a, EM06, MPM09b, SSR09]. **Carcasses** [PSB+07]. **Cardiac** [CPDS01]. **Carlin** [DC06]. **Carolina** [JDB+04, OZR08, BWB05, BPBS08, BKNB04, BDS+02, BTHE04, DIC04, GAG+01, LPWH01, LB08, MRC09, PFS+06, RDBD08, RT09]. **Carp** [BBD02, JT07, PSW06, PASP07, PEW07, RBK09, SSB01, SWMH06, WHCL02, KGM01]. **Casco** [BBJ+00]. **Case** [Arl06, GJB09, HGHG04, HI01, Ise07b, KM05, PTN06, SDPB00, SJP02, SL02b, SVS+09, UWBL05, WVT09]. **Catch** [ASD04, ATM03, AWWG08, Arl06, ARPP06, BKJ06, BP01, CDPA09, CH04, CGM+06, CPSM00, Dau05, DMB09, DB09b, Dia08, EO03, FSSR08, Goo07, HBH00, HNE04, IWLB05, JB00, JSMV07, Jen03, JPB+07, KPL09, KRK+02, KG05, Mac04, MHOH06, MGH03a, MC00, Mek04, MWN08, MMKC05, MTF+08, NLC01, PMBM08, PHB+09, RAP09, RBB08, RT09, SLG02, SL02a, SGG03, SRGC05, SGR02, SR02b, SH05b, SL01, SCHK03, Sto05, SM06, TWH01, TMS05, VFJ+05, VJK+07, VW07, VPR06, WG08, WW08]. **Catch-and-Release** [ASD04, ARPP06, CPSM00, FSSR08, JSMV07, KRK+02, Mek04, MMKC05, NLC01, RAP09, SL02a, SRGC05, SM06, TWH01, VW07, WG08, WW08].

Catch-Curve [CDPA09]. **Catchability** [HPB05, HBH00, HBH05, MC06, NHNE00, PSP+06, RHB03, SH05a, SWWR04, VFJ+05, YH04]. **Catchable** [BSD09]. **Catchable-Sized** [BSD09]. **Catches** [ALA07, AB02, BJ09, SSG05, Sul03b, YASG08]. **Catching** [WP04a]. **Categories** [BWB+00]. **Catenary** [RGP+07]. **Catfish** [AWWG08, AB02, BMP07b, BI00, BIBP02, BS09, CPG+08, Cun04, DS05a, DS05b, DS05c, DB09a, DPW05, FS07, HP04, HMM09, KWP06, MP08, MHM09, MMH09, MS02, Mic05, MWN08, MNB09, Mic09, SJP05, SIJH06, SI08, SJ05, SMB03, SJ08, SMPM02, TC01, VR01, VR05, WKAP04, WW01]. **Catostomids** [QJBH07]. **Catskill** [BWEM08]. **Cattle** [GG09b]. **Caught** [BMP07b, BHL03, BFF+02, DD04, DK04, DP07, DCSM01, ENJO04a, FCM+09, GSWS05, GC08, KG08, LSK+04, MFW+09, NRJ05, PRHS03, RB07, SWG+06, STSS05]. **Cause** [Mic05]. **Caused** [SKM+03, UBK04]. **Causes** [MJ04, PGR+04]. **Cautionary** [BM01b, CMN08, WTW+04]. **Cayuga** [KCR+05]. **Cedar** [TBL04]. **Ceded** [SHB+04]. **Central** [WP03, Cla04, DP02, DV05, Dra07, JR03, KG05, LLCBF07, MRK08, MC01, NDH04, NWC+03, Sch04a, SAC05, WM05]. **Centrarchid** [Bar04, CCBW01, CRC+08, OMH05, RRS07]. **Century** [BI02]. **Ceratomyxa** [MVH+09]. **cerebralis** [BLA+07, GGZH08, NTSJ03, SLS+04, WAB+02, ZB00]. **CFD** [Kha06]. **Chain** [WH09]. **challenged** [JMP07]. **Challenges** [BI02, PH03a]. **Chambers** [HNTM00]. **Change** [BTS02, WHNC09]. **Changes** [BK09b, BHL03, BM02, CWK09, CLB04, CP04, DHG02, GLA00, HF00, Han03, HBHB00, MB01, MFP+08, MHRR07, MC01, PC00, PNSB01, PM08, Rad06, SHM+08, SKM+03, TGR02, TGR06]. **Changing** [BB08, FD01, MH08a, SHB+04]. **Channel** [AWWG08, AB02, BWEM08, BMP07b, BM01a, BFH+08, BI00, BIBP02, BS09, CPG+08, DPW05, FS07, GLA00, HP04, HMM09, ML04, MRJL05, MS02, Mic05, MWN08, MNB09, Mic09, NGWK08, RRCJ08, SI08, SJ05, SMB03, SMPM02, VR01]. **Channelized** [JJ07]. **Char** [Rik00, SWA+08]. **Characteristics** [Bai03, BRGO03, CJPB09, Col02b, DS05a, GHA+02, Gol09, GM00, HW07, HMM09, HTGS08, KDSF07, MEL09, Muh02, NTH08, PW03, PLW+09, RH03, RDME02, SIB02, Sch00, SVW+08b, SB05b, TWP03, YS04, YGG04]. **Characterization** [CCKF+09]. **Characterizing** [LZS+09]. **Characters** [HEB09]. **Charlotte** [BWJ+08]. **Charter** [MTF+08]. **Chase** [Cun04, DS05c]. **Chassahowitzka** [SMP04]. **Chautauqua** [MM02]. **Chehalis** [FSC03]. **Chemical** [MHB07, MC08]. **Chemistry** [BH05, CAM06, CLB+07, EM06]. **Chesapeake** [RHHFB00, SSB01, SBR+05]. **Chickamauga** [HB05c]. **Chicot** [RL02]. **Chilean** [WHC09]. **Chilko** [BPS00, MPBM06]. **Chinook** [ARC+07, AGB+04, BHO+08, BWW+08, BWJ+08, BM01a, BTS01, BJ06, CKC+09, CBWB02, CB03, CBYB03, CSB03a, CP04, CSA+04, CHJ07, CTB07, Dar03, DHGP03, GM04, GG05, GCM+04, GTRC02, GHA+02, GAM+08, GMHX08, GCR08, HTA+09, HLMB01, HI01, HMS+03, HCFK08, JR03, KPRB04, KPJ+04, KJR+09, KLH+08, KJS+09, LSK+04, MC04b,

MS03a, MVH+09, MRJL05, MMVL05, MS04a, MSW+08, MSW+01, MPM09a, MPM09b, NJP+09, Neg03, NT04, PCIB08, PJBT09, PB00, PB03, PM01, RFL04, SP07, SMWS02, SMH+03, STSS05, SHN05, TFF+07, TRW00, TGR02, TRS04, TGR06, TCGR06, TTM+05, VBHT05, VGM00, VRK00, WBH02, WF04, WME05, WM05, ZSH03]. **Chiwawa** [MPM09b]. **Chlorophyll** [BHVS06]. **Choice** [AHH00, ERO+09, GH08, HBB07]. **Chub** [CPW+06, HRK03a, HKL08, Sto05]. **Chum** [AGM+09, BCW+09, BUH07, CP04, GHA+02, GAM+08, HDPS07, HPSW08, SHPCQ00, SH04c, UBK04, UGM+07]. **Cichlids** [BM04a]. **Circle** [ASD04, CBS+05, Dia08, GH08, Jon05]. **Cisco** [SEB+09]. **Ciscoes** [KMG09]. **City** [TCSS07]. **Class** [BPBS08, BM00, CDPA09, DD02, IBSC02, JDB+04, MHW00, ON05, PP01, Qui07, RL02, SFUS07, SB04]. **Classes** [MCS+08, RHBS04]. **Classifications** [Gol09, PWH02]. **Classify** [CJPB09, PBM03]. **Classifying** [MMW08]. **Claytor** [PMH05]. **Clearwater** [CBWB02]. **Climate** [CH02, WHNC09]. **Clinch** [BB04]. **Clipping** [PF02, VBHT05, WESW09]. **Clips** [BSB09, DC06, THE05]. **Closed** [HBJ05]. **Closed-System** [HBJ05]. **Clove** [PP00, SSS07]. **Club** [ENJO04a, ENJO04b]. **Cluster** [MTN09]. **Cluster-based** [MTN09]. **cm** [BWKS02, GAKB04]. **CO** [SH07]. **Coast** [GBFJA07, HS03, MRK08, MP02, NWC+03, BRGO03, Bro02, Dor02, GCQVMAVP09, Han03, HPB05, HPM02, Ian02, Mac02, ML04, OZR08, Ral02, WB03, WCR+05, WGSW07]. **Coastal** [AMVA09, BGB09, BTHE04, EV09, Mar01, MHS08, RMF+02, RH03, RW06, SSR07, SW04, TBB+07, WSH09]. **Coaster** [DMMW08, HMSF08, HBFL08, Sch08, SCD+08]. **Coasts** [VTK+07]. **Coastwide** [HLV+07]. **Cobble** [DeV07, MB05a, McH07, RM01]. **Cod** [FF04, MFRS09, NMJ01, OGS04, RD09, ZK00]. **Coded** [ARC+07, BT03, BLB+05, BTSB07, Buc01, BSB09, Fri01, HCS09, IF00, LH04a, MPB07, MMLL03, NH01, PCIB08, VSB02, VBHT05]. **Coho** [BMK+00, BCD02, BT03, BND+07, BFF+02, EH01, FSC03, GG05, HCS09, HOFM06, MSK05, MW07, PPBM04, RFL04, RVM+08, RRCJ08, SBNN03, TTM+05, VTK+07, WMSG09, WHHR01, WHC09]. **Coldwater** [MFP+08]. **Collapsed** [RJB07]. **Collected** [GCR08]. **Collecting** [IHW02]. **Collection** [BM01a, FM08b]. **Collections** [ICBM04, PBB03]. **Colonies** [RFLN01]. **Color** [Cur06]. **Colorado** [BG00, CPW+06, MW04, QGBH06, QJBH07, QBH+09, RC01, SM07a, ZB00, BW06, CHR+08, JMHB08, MRSR01, MWC02, NTSJ03, PR04a, RC01, SWWR04]. **Columbia** [BERH02, BLA+07, BPB07, GAM+08, HS03, HMS+03, MSW+01, PH09, PJC00, RDN00, WSM01, APS05, BE02, BCM+05, BWJ+08, BM01a, BK09b, BS00, BPS00, CTB07, CW02, DHGP03, EWK+08, GTRC02, GHA+02, GMHX08, HTA+09, HMM+05, JGW+09, KP07, KPRB04, KPJ+04, KBPC08, KRB+04, MS03a, MPBM06, MRJL05, MHRR07, MB05b, MRK08, MPR08, MBM01a, MBM01b, NCK+06, NWC+03, Orr07, PSB+07, PHC+09, PRP00, RB03, RH03, RFLN01, SSP08, SPR05c, TRW00, TRS04, TGR06, TCGR06, WPV+04]. **Combinations** [SCHK03]. **Combine** [PCIB08].

Combining [DMMW08, VPR06]. **Come** [CRBD06]. **Comment** [BM00, BB08, DeV07, Ger09, Ise07a, MH08a, McH07, MHW00, New06]. **Comments** [CBS+05, PM01]. **Commercial** [BSD09, DB09b, DAJB09, GMHF03, Goo07, GMH09, HGHG04, KG08, KQP+09, PW09, RBB08, SL01, SVW+08b, TC01, WP03]. **Commercially** [CB04, FHSM08]. **Common** [BLB+05, PSW06, PASP07, PBT05, PEW07, SWMH06, TWH01, TWPP06]. **Communities** [BG08, CAM06, CJL07, Dra07, FSH06, LCM06b, MOB+08, MFP+08, TPG02, WFW02]. **Community** [AK05, HS08, LPL04, MB01, MSES08, ML03, NSH+08, PTN06, SB00, SA04, SVPP08]. **Comparative** [BMP07b, HMW+09, Joh04, SGR02, Wil06]. **Compare** [KHJC06]. **Compared** [BI00, KG05]. **Comparing** [BE01, MPPB02, MHOH06, VPR06]. **Comparison** [ACBS05, ARK09, BMP07a, BM08, BGH04, BG08, BP02, BABC08, BW06, CSW05, CJL07, CR04, Col02a, CHJ07, DB06, DeV07, DJC+06, EH01, ESPW03, Fay03, FJ02, GW04, GTRC02, GCR08, HMS+03, IHW02, JJ07, KPL09, KC00, LCM06a, LR05, MBS05, MS03a, MB05a, McH07, MSES08, MSES03, Mue03, MEHJ08, MP02, NB05, NN08, NH07, NMJ01, PHB+09, Pin00, PHC+09, RA04, RF00, RUKR07, SIJH06, SH05b, SCHK03, SBSL06, SB06b, TAME03, THE05, WG08, WFW02, WMO08, WCE+09, WDB06, WLG03, You09, Yul00, ZAF05]. **Comparisons** [MMQ01, PMBM08, PC00, QGSS03, SLG02]. **Compensatory** [Box02b]. **Competition** [BM04b, SSC07]. **Complete** [KPL09]. **Complex** [BRB09, BG08, HPB05, OJL08, OZR08, PCIB08, RD09]. **Complexone** [vdWF03]. **Component** [HHPH03, JDB+04, PHHC02]. **Components** [BP02]. **Composition** [AK05, BSRS04, BSB03, CHJ07, CRD05, GGCF08, GMH09, HLO08, MFW+09, MHRR07, SCHK03, SHMR03, Und00]. **Compound** [DS07]. **Computational** [Ger07, Kha06]. **Compute** [GASH05]. **Computer** [IK05a, Ise07a, MMW08]. **Computer-Driven** [MMW08]. **Concentrations** [BHVS06, DHM01, EFS04, SSS07, vdWF03]. **Concurrently** [OBG+00]. **Condition** [CTP08, GL08, GSC02b, HN05, Hor01, KC01b, MOH07, MR06, PR04a, PHC+09, PPE03, PNSB01, RV08]. **Conditional** [CH04, GOG09]. **Conditioning** [WH04]. **Conditions** [BLB+05, HH01a, KRB+04, SWG+06, SD06, SMH+03, SBR+05, TPG02]. **Configurations** [CB01]. **Confinement** [CCG09]. **Confounding** [Ach01]. **Conjoint** [AHH00, GD02]. **Conjoint-Based** [AHH00]. **Connected** [HP09]. **Connecticut** [ENJO04a, ENJO04b, PN05]. **Connectivity** [SGB07]. **Consequences** [RG01, SGD09, WHNC09]. **Conservation** [BK09a, BC05, CBS+05, HWB+03, HGF06, MRC09, RA01, SMU05, WSM+08]. **Conserve** [MKP05]. **Conserving** [HK00]. **Considerations** [FF04, TTRF05]. **Consistency** [Mir05]. **Conspecifics** [LKYM09, YMR03]. **Constant** [CH04]. **Constructed** [ARC06, BHDA05, BBO03, MPM09a, WSH09]. **Construction** [CB04]. **Consuming** [PB03]. **Consumption** [KC01b, LPL04, LPL05, LS08, LI09, MBS+08, PM08]. **Containing** [MP01].

Content [HP09, PALdlN05]. **Contents** [HH01a]. **Context** [Aus01, HBB07]. **Continental** [LGA02, LS08, SFS04]. **Continuing** [BI02]. **Continuous** [JJ07]. **Contrasting** [WTH08]. **Contrasts** [vPP05]. **Contribution** [CRL08, HRL06, HB05c, IBSC02, Luc02, PGR+04, PF03, RL02, VBJR07, VB03]. **Control** [BMP07a, BLA+07, HBHB00, LPSL08a, LPSL08b, RSF06, RJB07, ROS04, RW06, SVW08a, SGB07]. **Conventional** [RPW+08]. **Cooling** [PFS+06, YDJM09]. **Coolwater** [LZS+09]. **Copper** [SSR07]. **Core** [NTSJ03]. **Cormorant** [SZL00]. **Correcting** [HN05]. **Correction** [Che04]. **corrections** [Dew09]. **Cortisol** [SSS07, WBH02]. **Cost** [LCL05, MPBM06, SMR08]. **Cost-Effective** [SMR08]. **Cost-Effectiveness** [LCL05]. **Costs** [Win04]. **Cottids** [TBL04]. **Count** [Cas04, LR05, PBI03]. **Counter** [SH04c]. **Counting** [SH04c]. **Counts** [ACBS05, DRD01, HB05b, HW07, JGW+09, TPG06]. **County** [IDK03, KD00, WH09]. **Cover** [CH00b, KSB02, KCA06, PSW06, SHM+08]. **Coverage** [PH03b, TAM+03]. **Crab** [AHC+09, AHYC09, CH01, Dew08, Dew09, GMH09, GAKB04, HBS+08, KBF+00, RW06, ZK00]. **Crabbers** [SEC01]. **Crabs** [BSSC04, RT09, SEC01]. **Crappie** [BI02, Box02a, BHVS06, DMM02, DAJB09, GWBH02, IMW02, ISBC02, JB00, Mac03, MC05, MMR08, MD00, MA00b, NDH04, PLW+09, RP09, SH02b, SB04]. **Crappies** [BWKS02, BPH08, Box02b, BSG05, DMH02, HJ02, IBSC02, IC08, Mac04, MC06, MM02, MAC00, PR05a, PR05b, Pin00, RL02, RCK05, SBIC02, SIB02]. **Crassostrea** [GBPT08, SBR+05]. **Crayfish** [IS01, LDMW08]. **Crayfishes** [WSH09]. **Created** [MMW+05]. **Creek** [Bai03, BHO+08, BM02, DHMHJ06, HB06, HK04, MMQ01, VBR04, WP03]. **Creel** [BP02, DHNH07a, DST00, IWBL07, MC04a, SBSL06]. **Crested** [SZL00]. **Criteria** [BLK+08, LL08, RA01, YGG04]. **Critical** [BTM07]. **Critically** [MKP05]. **Crooked** [SHNE05]. **Crop** [HGHG04]. **Cryopreservation** [WLHT08]. **Cryptic** [GFPJ09]. **Cucumber** [CPE09]. **Cull** [RT09]. **Culture** [BSD09]. **Cultured** [BMP07b, SJS00]. **Culverts** [BMCB09]. **Cunner** [NMJ01]. **Cured** [SLW09]. **Current** [DMM02, LB09]. **Currituck** [PR04b]. **Curve** [CDPA09, PBI03, Sha04]. **Curves** [BJ04, Chi09, Mac04]. **Cutthroat** [ACPHT09, BH03a, BGB09, BK09b, BLM+09, BTM07, CKH05, DSR03, DSW01, GZC08, HFY00, HKT00, HK00, Hil02, HK04, KHR00, LH04b, MSR08, MP01, MSES03, NTW+04, PFWC08, RBM00, RMF+02, SSR07, SH07, Sch00, Sch01, Sch03, SGPK09, SSC07, She04, SMU05, SSWC05, WHNC09, YGG04]. **Cycle** [MD04b, VR05]. **Cyprinid** [DW08]. **Cyprinids** [QJBH07].

Dace [RJY08]. **Daily** [BCC03, BKZA08, CJPB09, DW08, Jac05, RWBG04, SI08]. **Dakota** [BWKS02, GWBH02, HWB08, ICB04, IWLB05, IWBL07, JEB07, Luc02, SL02b, WPB02]. **Dam** [AB03, BJ06, CBP07, EYI08, GAM+08, HHWL00, JAAW05, MMW+05, MRSR01, MSRP01, MMVL05, PJC00, PHC+09, SM00a, Sch03, SBT+09, SDPB00, Wer07, BM01a, DIC04, Har03, PKW01, RB03].

Damage [AHYC09, AHC+09]. **Dams** [APS05, HZG+09, McC01, MDH00, MSWS01, SGP05, SVPP08, NCK+06]. **Daphnia** [ICB04]. **Darkhouse** [PC00]. **Darroch** [UGM+07]. **Darter** [PF09]. **Darters** [RA04]. **Data** [BM01b, BWC08, BWM08, BCW04, CPWM06, DB09b, FDM+06, GG05, GGCF08, GBLC02, GMH09, GCR08, HI01, HLO08, HHB05, Ian02, KFG+01, Loo06, MHO02, MPM09b, MBHK02, PW09, RDBD08, TC01, Vok03, Win04, YS04, YI04]. **Davis** [Ris00]. **Day** [How06, SYH+07, TPG06, TGR06, ZS03]. **Daylight** [MMVL05]. **Days** [DSW01]. **DC** [Car01, KWA00]. **Debris** [BKNB04, BPK+00, KSB02, MFT08, Mar01, Ron03, RH03, SLN07]. **Debris-Laden** [SLN07]. **Decades** [SM07a, SBNN03]. **Decision** [MPPB02, MSP+08, PLP01]. **Decisions** [SIB02]. **Deck** [PRHS03]. **Decline** [MR04]. **Declines** [SHM+08, YS05]. **Declining** [DHG02, PBH00]. **Decompression** [PSKP09]. **Decreased** [FS06]. **Deep** [Bai03, BCP03]. **Deeply** [DP07]. **Deepwater** [HPB05, SHJ00, ZK09]. **Defaunated** [RD05a]. **Defining** [Aus01, LZS+09]. **Deflectors** [MSWS01]. **Degradation** [GM05]. **Delaware** [BPAA03, BSSC04, CK09, CH01, HHAK02, NTH08, VPR06]. **Delay** [VRK00]. **Delayed** [BTB+02, DO01, GSWS05, SP07]. **Delta** [SSR07]. **DeLury** [GDH04]. **Demersal** [MFRS09]. **Demise** [MWR+01]. **Demographic** [GHM+07, NL06]. **Demographics** [CPG+08, DHMHJ06, EWD+06]. **Demography** [HP04]. **Denil** [SPL02]. **Denmark** [SVS+09]. **Densities** [JA07, Yul00]. **Density** [Box02a, BR06, BHVS06, CP04, CRZ05, FM08a, GW04, GGCF08, HNE04, HBH05, HL08, LDMW08, MC00, Mic09, PTM03, PPF07, RTBF09, SHB+04, SHNE05, SWWR04, Vok03, ZAF05]. **Density-Dependent** [Box02a, GGCF08, HL08, Mic09]. **Dependence** [HBH05, PTM03, SHB+04, SHNE05]. **Dependent** [Box02a, GGCF08, HL08, Mic09, MHF+03, TGR02, VS05]. **Depletion** [BM00, BPL02, MHW00]. **Deposited** [HWN09]. **Deposition** [SI08, ST00]. **Depth** [AB03, BCD02, FH02, HPM08, ML04, RGP+07]. **Derelict** [HBS+08, KP07]. **Derived** [NGWK08, SZW02, SMR08, CRZ05]. **Deschutes** [NJP+09]. **Description** [BG08, GCM+03a]. **Desert** [DBM04, SLEM07, ZC06]. **Desiccation** [SEGG05]. **Design** [AAF+06, BWEM08, DS07, DV00, DS04, HWH05, JGW+09, LR08, RO06]. **Designatable** [VEK09]. **Designed** [GCM+03a, SVW+08b]. **Designing** [JR03, PH03b]. **Designs** [BW08, BABC08, MPPB02, SSP08, SMR08, VPR06]. **Detect** [LRD+04, Mac04, WVT09]. **Detectability** [YASG07]. **Detecting** [AP00b, BW08, BCP03, CJKS05, CJMP08, HSB+00, VSB02]. **Detection** [APS05, BT03, BPL02, Clo00, CJ02, FH02, GHAS04, NT04, RFLN01, SL09, SLW09, SMW06]. **Detectors** [CRK+05]. **Deter** [FCM+09, WFS07]. **Determinants** [AKKC08]. **Determination** [BBK09, Cur06, DJSG09, Neg03]. **Determinations** [Ian02, SH08]. **Determine** [AFM+06, BHO+08, CWG04, DMMW08, GHM+07, GMH09,

JGW+09, Mac02, MFW+09, SVS+09]. **Determined** [MC05]. **Determining** [BJ06, DD02, FHN05, PWPC07, Stu06]. **Developing** [DB09b, HS03, MJ07]. **Development** [BLK+08, COS+09, DP02, FSLS09, GWSS02, GSC02b, KCA06, MVH+09, PMPS03, PM01, RG01, RP09, RV08, Ric07, SLB+09, TRW00, UF06, WCSJ04]. **Developmental** [LT01]. **Device** [FM08b, MRS00, O'M08, WMJBC04]. **Devices** [CH01, GCN+08, GG09a, SH04b]. **Dewatered** [MRJL05]. **Diadromous** [KRDC08]. **Diameter** [APS05, Han03, SVP+04]. **Diamondback** [CH01]. **Diary** [BS01]. **DIDSON** [BWC08, MS07]. **Diel** [BPT08, BRB09, BM01a, HPB05, MGH+03b, PCG+01]. **Diet** [CLB04, GRM07, HK04, NTW+04, PNSB01]. **Dietary** [BSD09, HOFM06]. **Diets** [WKAP04]. **Differences** [Bau02, BMB03, Gol09, JMP07, LB08, MCPM02, QBH+09, SPM06]. **Different** [BW08, BSS06, BSB09, DGAG08, FWEP08, IMSW03, Pin00, RHB05, SCHK03, SEGG05, TWPP06, TMS05, WPV+04]. **Differential** [PSKP09]. **Differentiation** [ICBM04, SJS00, WG03]. **Differing** [JM00]. **Difficult** [YS05]. **Dike** [NH09]. **Dilemmas** [Sul03a]. **Dimensional** [Kha06, TGR02]. **Dimensions** [HMSF08]. **Dimorphic** [PN03]. **Diploid** [DST00, NN08, TSMD03]. **Dipped** [HSB+00]. **Direct** [DB06, MBHK02]. **Directions** [WSM+08]. **Discard** [PRHS03, TKW00]. **Discarded** [CK09, DP04, MFRS09, O'M08]. **Discards** [Wil02]. **Discharge** [BLM+09, CBM00, DHG02, MSRP01, PHC+09, SOR05]. **Disconnect** [Arl06]. **Discrete** [MP08]. **Discriminates** [CLB+07, HCSCT06]. **Discriminating** [FGSJ05]. **Discrimination** [GG05, HEB09]. **Disease** [GGZH08, JMP07, ZB00]. **Disinfectants** [SVW08a]. **Disinfection** [MC08]. **Dispersal** [BB02, DHMHJ06, HM09, HB05c, HM08, MMF+03, PB00, RPM08, YI06]. **Displaced** [HM08]. **Displacement** [She04]. **Disposition** [CK09]. **Dissatisfaction** [Box02b]. **Dissemination** [GGZH08]. **Dissolved** [RDN00]. **Distance** [FH02, HKH+02, PPF07]. **Distances** [SL09]. **Distinct** [HB05a, PMH05]. **Distinguish** [WCSJ04]. **Distinguishing** [RRS07, TWP03]. **Distribution** [AMK+05, BWM08, BRSA07, CP04, DMB09, Dew08, Dew09, DRC03, GCM+04, HWB08, HMSM08, HCFK08, How06, HTGS08, KBPC08, LWHP07, LF05, MMQ01, MEL09, MTM09, MPM09b, NTSJ03, PJBT09, PRP00, RPW+08, SB05a, SCHK03, SHW00, SSWC05, SW04, SYH+07, TCSS07, VTK+07, WF04, WHHR01, ZB00, ZAF05]. **Distributions** [BM01a, CBP07, DHM01, HRB+04, HH01c, ML06, RAP09, SH05b, WLG03]. **District** [SMSM01]. **Disturbance** [CPDS01]. **Diver** [HB05b]. **Divergence** [AKARF08, BF06, NPE+06]. **Diversion** [GM02, ZJ02]. **Diversions** [GSV+09]. **Diversity** [HWB+03, HMW+09, LCM06a, LZW+08, NBGK09, SM00a]. **Diving** [Mue03]. **DNA** [BK09a, BCM+05, BW06, GMHF03, SDSQ09, TWN+07, WCSJ04, WCR+05].

DNA-Level [BCM+05]. **Do** [MSK05, Sch02, WP03]. **Documentation** [PM01]. **Does** [GH08, Mic05, SNO02, Sch02]. **Dogfish** [Rul07]. **Dolly** [BLM+09]. **Domestic** [Wil06]. **Dominance** [MJ04]. **Dominated** [OM04]. **Dorsal** [BE01, Log07]. **Double** [BT03, SZL00, Zho02]. **Double-Crested** [SZL00]. **Double-Index-Tagging** [Zho02]. **Double-Length** [BT03]. **Down** [Box02a]. **Downrigger** [BCP03]. **Downstream** [CJMP08, GAM+08, GGG08, GLA00, MDHK08, SMBM03, SAC05, WSM01]. **Drainage** [BMCB09, DBG07, MBM01b, PRP00, RRB+07, Sch01]. **Drainwater** [SMSM01]. **Drawdown** [RWZ09, TGR06]. **Dredge** [GDH04, GDH05, PAAK07]. **Dredging** [BPAA03, WC01]. **Dreissenid** [PM08]. **Dried** [LL08]. **Drift** [BFH+08]. **Drifting** [GOG09]. **Driftless** [BNV02]. **Driven** [MMW08]. **Drop** [BG08]. **Dropping** [FD01]. **Drowned** [HP09]. **Drum** [BPBS08, BSR07, CKSG09, DS08, GBPT08, JDB+02, JDB+04, KSB+08, LPWH01, MC01, RDBD08, SMP04, VC02, VW07]. **Drummond** [MED08]. **Dry** [PMBM07]. **Dual** [BWC08, GM04, MS07, TRS04]. **Dual-Frequency** [BWC08, MS07, TRS04]. **Dual-Marking** [GM04]. **Duration** [AP00b, BSG05, GGG01, Mek04, PRHS03]. **during** [BSD09, BMCB09, CK09, CHSS08, DHG02, ENJO04a, GHASLC09, HH01a, Hor01, KPRB04, KGM01, MC05, MP02, NLC01, RGP+07, RD05a, SWG+06, SBCH07, WBJ02, WBE+05]. **Duty** [MD04b]. **Dwelling** [BPT08, CBM03, LDMW08, PR01, PBT05]. **Dynamics** [BFH+08, CJM+02, CHSS08, CM05, CBM03, FSH06, FPK07a, GHDM09, HHL+08, HR06, Kha06, KC01a, LPL04, LHSS07, MED08, MTF+08, NL06, PSP+01, PTD03, PTN06, RHBS04, SB00, SMB03, WBE+05, vPP05].

Earlier [BTB+02, EV09]. **Early** [BBZW04, Fie00, KMCM01, PT07, VTK+07]. **East** [MRK08]. **East-Central** [MRK08]. **Eastern** [ACB07, GMHF03, GBPT08, HP09, HTGS08, KF09, LHSS07, PAAK07, PF03, SBR+05, WPB02]. **ebena** [LH04a]. **Ebonyshell** [LH04a]. **Ecological** [LGA02, PW03, PR04b, RFL04, WP03]. **Ecologically** [HB05a]. **Ecology** [GSC02a, HBFL08, QGBS02]. **Economic** [BDS+02, CHD03, CPW+05, KNL02, Loo06, SL01, SPL03]. **Economically** [WW08]. **Economics** [JM00]. **Ecoregion** [BNV02, GWSS02]. **Ecosystem** [OJL08, ZK09, LS08]. **Ecosystems** [PSW06]. **Eel** [MJ04]. **Eels** [CSI+04, McC01, MMW08, RSF06, RH04, SOM09, SN07]. **Effect** [AB02, BPK08, BTS02, BT03, CHCD02, CH01, DP03a, Dia08, DD04, DK04, DCSM01, DSW01, FWEP08, HPM08, HBH05, HWN09, HKFM08, HL09, KLS01, KJR+09, MGAC00, MHB07, OGE01, PHK03, PR05a, PWG02, Pea04, PASP07, PF02, RT09, SHH+04, SSG05, SHMR03, SH02b, SW04, Sto05, TBL04, TWPP06, TMS05, ZM06]. **Effective** [RA01, SSS07, SMR08]. **Effectiveness** [ARC06, BK09a, BBZW04, Bin04, CQ05, Cla04, GZC08, GM02, JBG05, LCL05, Mit02, OM04, PSW06, PBM03, RWZ09, RSF06, RHB08, SPM06, VSB02, WFS07]. **Effects** [ASD04, AP00b, AGB+04, BW08,

BBTC07, BBD02, BSG05, BUH07, BSS06, Car01, CCBW01, CAM06, CBP07, CDPA09, Chi09, CCG09, CPE09, CKC+09, CH02, CRC+08, CK09, CFL+03, CGM+06, CH00a, CHJ07, CTB07, CBM03, DP04, DGAG08, DH09, DM07, EWD+06, ENJO04b, FTWS06, FS06, FPK07b, GL08, GMHX08, GTZM09, HMW+09, HTA+09, HBS+08, HLV+07, How06, HA02, IYJS02, IK05b, IWBL07, JSMV07, JED+03, KMB+09, KD00, KJS+09, KQP+09, KCA06, LT01, Loo06, MP04a, MOB+08, MP08, MA00a, MC04b, MFP+08, MTN09, MC00, MHS08, MWN08, Mic09, MMR08, NJP+09, OCW04, PSW06, PWK02, PTD03, Pit02, PPAR06, PH05, RMD02, RD09, Rik00, RFL04, RA04, RRCJ08, RDN00, SMSM01, SIB02, SGP05, SHB+04, SOM09, SWG+06, SMBM03, SM09b, SHD+05, SZL00, SHW00, SMH02, SVPP08, SWWR04].
Effects [SLB+09, SVP+04, TC01, UHRP01, VBHT05, WESW09, WEC07, WH04, WC01, WMB+00, Wil02, WHC09, GH08]. **Efficacy** [BSB03, Cun04, FSLS09, HBS+05, Mau08, SPL02]. **Efficiencies** [OSC06]. **Efficiency** [ARC+07, AK05, BSB03, BBS05, BS09, CBS+05, DS05c, DHNH07a, DMH02, DD04, DK04, GDH04, GDH05, Jon05, LDMW08, MRS00, MDH00, PR01, PAAK07, RWJD04, SMH02, SABW08, WMJBC04]. **Efficient** [SLN07]. **Effort** [BG05, BPAA03, BCC03, CGM+06, CW02, CWP03, DP03a, DP03b, DHNH07b, DB09b, Dra07, FS06, GCM+03a, GCM+03b, Han03, LCM06b, LR05, MOH07, MC00, PSWD07, PHRG00, PC00, RHK+03, SMR08, VPR06]. **Egg** [BBTC07, BRGO03, CRD05, Joh04, LSK+05, LRBJ08, MSK05, Orr07, RWJD04, SM09c]. **Egg-per-Recruit** [LRBJ08]. **Eggs** [BSSS02, DV00, FTWS06, FSF06, RWJD04]. **Eight** [BBJ+00, SLEM07]. **Eighteen** [DST00]. **Elasmobranchs** [GHM+07, LGA02]. **Elastomer** [BLB+05, BSR07, Clo00, CJ02, Cur06, FSK04, HJ06, JRWK08, OV01, PF09, RB09, SLW09, SCPC06, SMW06, THE05, WW04]. **Electric** [FCM+09, WFW02]. **Electrical** [Cla04, DMH02, GGG01]. **Electrified** [FSLS09]. **Electrodes** [SH04b]. **Electrofisher** [MK09, MS05]. **Electrofishers** [PVMR01, WFW02]. **Electrofishing** [BM00, BPH08, BP01, Car01, Col02a, Cun04, DS05c, DP03a, DP03b, DF07, DMH02, DM04, GFPJ09, HNE04, HKH+02, JJ07, KM00, LCM06b, MOH07, MK09, MC00, MSES08, MLS06, MD04b, Mir05, Mue03, MHW00, OS05, PFWC08, PCG+01, PBB03, RJY08, RHK+03, RH04, RHB03, RD05b, RD06, RUKR07, SSG05, SH05a, SH05b, SH04b, SWPO06, SWWR04, Sta01, TAME03, VWDK00, WWB04]. **Electromyogram** [BTSB07, GBLC02]. **Electronic** [BT03, GCM+03a, GCM+03b]. **Electroshock** [DSW01, HR02, HRK03a, HRK03b, SE00, VGM00, WEC07]. **Electroshock-Induced** [HR02, HRK03a, HRK03b, SE00]. **Electroshocking** [GL08, KWA00, SHD+05]. **Elevated** [DO01]. **Elevation** [MDH00]. **Eleven** [Yul00, BH05, HBKJ08]. **Eliminate** [MB09]. **Eliminating** [KM00, TC01]. **Elkhorn** [BM02, VBR04]. **Embeddedness** [DeV07, MB05a, McH07]. **Embryo** [CR04, CRD05]. **Embryonic** [KWA00]. **Embryos** [KCA06]. **Emergence** [BBGVM05, MRJL05]. **Emergent**

[CME02, HGF06, RG01, Rad06]. **Emergent-Fry** [CME02]. **Emigrating** [NC01, RO06]. **Emigration** [JKS01, KG00, MMW+05, PFS+06]. **Emphasis** [IMSW03, Mun02, RAP09, SCPC06]. **Empirical** [JZMS05, LPL05, RR08]. **Encroachment** [MSW+08]. **Endangered** [AFM+06, BW06, HEB09, HRK03b, PH08, SM07a, Sto05, WLHT08]. **Endemic** [BTM07, LB08]. **Endothall** [MMS08]. **Energetic** [CLB04, TTM+05]. **Energetics** [BTSB07, Kha06]. **Energy** [HP09, PALdlN05]. **Enforcement** [WFS07]. **Engineered** [FSH06]. **England** [MD04a]. **Enhance** [MPPB02]. **Enhanced** [BSD09]. **Enhancement** [ATM03, LCL05, MS04a, MSW+08]. **Enhancing** [SRN00]. **Enough** [HK00]. **Entrained** [You09, YDJM09]. **Entrainment** [GZC08, GSV+09, HLV+07, JZMS05, JBG05, PvPR+06]. **Entry** [JED+03]. **Environment** [KMB+09, KLW00, PWK02, RTBF09, VH00, WH04]. **Environmental** [BM02, DRC03, JPB+07, MC00, MEL09, MDHK08, NL06, Pit02, SGG03, SWWR04]. **Equation** [NHS08, OW09, RR08]. **Equations** [BWB+00, DBM04, GHAS04, GASH05, HH01b, Ric07]. **Equilibrium** [GJB09, MTN09]. **Equipment** [Kol08, Mir05, MB09]. **Eradication** [PFWC08]. **Erie** [GMHF03, IK05b, SM07b, TJKB06, VBP08, WVT09]. **Errata** [Ano02, Ano03a, Ano03b, Ano04]. **Erratum** [Ano06, Ano08a, Ano08b, RD06]. **Error** [Cur06, DRD01, HBH05, HW07, NL06, PGR+04]. **Errors** [KS02]. **Escanaba** [NHNE00]. **Escape** [GAKB04]. **Escapement** [BM08, BPB07, FWEP08, GG05, HI01, NJP+09, PBI03, Sha01, Sha04, Zho03]. **Escaping** [HPM08]. **Essential** [SVW+08b]. **Establish** [QSGS04]. **Established** [MMQ01, vPP05]. **Establishing** [JT07, Mir02, ZK09]. **Estimate** [BG05, BB08, DKM07, GDH04, Ger09, HHB05, HKH+02, KQH09, Loo06, Mac07, MH08a, MOH07, MBS+08, PHRG00, QJBH07, RWJD04, RGP+07, Sha01, Sha04, SBT+09, TFW00, YS05]. **Estimated** [CHJ07, GGCF08, LF01, MRJL05, Orr07]. **Estimates** [BM08, BSRS04, BPB07, BE01, Dew08, Dew09, GCN+08, GW04, GDH05, GBFJA07, HNTM00, HSH04, IK05b, LPWH01, LS08, LI09, MC05, MNB09, MMR08, MBD02, MSW+01, NJP+09, NGWK08, RHJ+06, RD05b, RD06, STSS05, SMR08, SB06b, TP06, TMS05, Vok03, VPR06, WMO08, WP08, WSM01, Wil02, YS04, YI04, Yul00]. **Estimating** [ARC+07, ACBS05, BM00, BMK+00, BM01b, BWC08, Bry00, BSS06, BIBP02, BH03b, CTP08, CHD03, DHNH05, DHNH07a, Dra07, GG05, GCM+03b, HWKN00, HLO08, JCW02, JBHP07, KPL09, KC00, LDMW08, LPL05, LSK+04, LR05, Log07, MR02, MHO01, MZ02, MDKM06, MHW00, NC01, New06, PSB+07, PEW07, PPF07, RHB05, RF00, SLG02, SDSQ09, TTRF05, TPG06, VC02, You09, Zho02, Zho04]. **Estimation** [Ger07, HHPH03, HAW01, IMSW03, KS02, LL06, MEHJ08, MSP+08, PBI03, PHHC01, PHHC02, RCK05, Sha04, TKW00, VBP08, WTW+04, WPS03]. **Estimations** [HGP04]. **Estimator** [UGM+07]. **Estuaries** [BJ09, KSB+08, WC01]. **Estuary** [GSV+09, JDB+04, SEC01]. **Ethanol**

[CGP00, PMBM07]. **Ethnic** [HD02]. **Eulachon** [SPR05c]. **Eurasian** [UHRP01]. **Evacuation** [NH01, PB03]. **Evaluate** [Bon02, DS04, GM05]. **Evaluating** [ACPHT09, BND+07, BR06, BCW04, CQ05, DHNH05, DHNH07a, GP03, Ise07b, Jen03, Luc02, MK09, MPM09b, PR01, RWZ09, SLB+09, VRS01, WVT09, WLG03, ZC06, LGA02]. **Evaluation** [AP00b, ALA07, BPAA03, BLA+07, BRCC03, BCD02, BJ04, BSEM05, BWKS02, BS01, BLB+05, BDLR02, BTSB07, BI00, BSR07, CCBW01, CJPB09, CWP03, COS+09, DH09, DC06, DMM02, DR07, DIC04, FHG+01, FS06, FS07, FCM+09, GG05, GCM+03b, GAKB04, HPSW05, HPSW08, HJ04, HPB05, HWB08, HJ02, HMM+05, ISBC02, IMSW03, JKHE05, JRNS09, JAAW05, KMCM01, LL06, MC05, MS04a, MLS06, MD04a, MRC09, MSP+08, MMLL03, NSH+08, NC01, NH00, OV01, OGS04, PH08, PF09, PJC00, PHHC01, Qui07, RAP09, RJY08, RV08, Ric07, SB06a, SH04a, SSP08, SCPC06, SMF+09, SH08, SLB+06, TP06, VWDK00, WCE+09, Wan06, WKAP04, Wer07, WPV+04]. **Evaluations** [LM02, O'M08, RMBZ08]. **Event** [Dau05, Mea04]. **Event-Triggered** [Dau05]. **Events** [How06]. **Evidence** [BMW+02, BTB+02, DB03, FSH06, JPB+07, PBH00, PN03, SWPO06, SM07b, UBK04, WGSW07, WP03]. **Ex** [TKT02]. **Exaggeration** [Sul03b]. **Examine** [NTSJ03, RPW+08]. **Example** [BCW04, FHN05, HLV+07]. **Exclosures** [BL08]. **Excluder** [GCN+08]. **Exclusion** [BBZW04]. **Exemptions** [ENJO04b]. **Exercise** [KRK+02, WH04]. **Exhaustive** [KRK+02]. **Exotic** [MHB07, MB09]. **Experience** [BTB+02, Mek04, SVW+08b]. **Experienced** [DCSM01]. **Experiment** [MPBM06]. **Experimental** [BM04b, Jac05, MPPB02, MJ07, Pea08, SPR+05a, Ste03]. **Explain** [CRZ05]. **Explicit** [GDH04, KF09, TGR02]. **Explicitly** [MTL09]. **Exploitation** [CW02, DHNH05, FPK07a, FPK07b, GP03, GBFJA07, HBJ05, HPM02, IK05b, IWLB05, JZMS05, MWN08, MBD02, SLEM07, SR02a, SR02b, WT09]. **Exploited** [MHM09]. **Exploring** [LRBJ08]. **Explosives** [FTWS06]. **Exposed** [DMYC02, TCD+08]. **Exposure** [AGM+09, DO01, DO02, DP04, FHS06, SRGC05]. **Expression** [JMP07]. **Expulsion** [PASP07]. **Extending** [HGHG04]. **Extensively** [OBG+00]. **Extent** [BSG05, BC05, FDM+06, Pow05]. **External** [CB01, COG+07, HEB09, HKFM08, NT04, SVP+04, WDB06]. **Extraction** [BK09a, Mic05]. **Extreme** [KC01b]. **extremes** [MC08]. **Eyeballs** [JT07].

Face [AKARF08, Ise07b]. **Facility** [SOM09]. **Factor** [MR06]. **Factors** [BH03a, DPW05, ENJO04a, FSSR08, FD01, GSV+09, HB05a, HFY00, HAW01, HW09, JZMS05, Mac03, Mar01, MC06, MM02, MEL09, MDHK08, MMF+03, NGWK08, PR04a, PRP08, Pit02, QGSS03, RB07, She04, SMWS02, SM09c, SJ03, TP05, YASG08]. **Failure** [You09]. **Fall** [BUH07, CBWB02, CB03, CBYB03, CSB03a, CSA+04, DHGP03, GCM+04, GTRC02, GHA+02, GAM+08, GMHX08, HTA+09, HH01a, JR03, JKS01, KLH+08, KHJ+08, MVH+09, MC05, MRJL05, MMVL05, MHF+03,

MBM01a, NJP+09, SMH+03, TRW00, TGR02, TRS04, TGR06, TCGR06, VRK00, WM05, GSC02b, PM01]. **Fall-Run** [KLH+08, MVH+09, WM05]. **Fallback** [NCK+06, RB03]. **Fallen** [ACPHT09]. **Fallowing** [MRW05]. **Farmed** [Orr07]. **Farmington** [PN05]. **Farms** [MRW05, MRK08]. **Fast** [ON05]. **Fast-Growing** [ON05]. **Fate** [BB02, GC08]. **Fathead** [BBZW04]. **Fathom** [MDM+04]. **Fatty** [CRD05, SJS00]. **Faucet** [MC08]. **Fear** [HRK03b]. **Feasibility** [BND+07, GM04, PR03]. **Features** [CH00b, CRZ05, NBH+03]. **Fecundity** [LSK+05, NMJ01, SHNE05]. **Fed** [VB08]. **Federal** [HGHG04, KRB+04]. **Federally** [PF09]. **Feeding** [GRM07, WEC07]. **Female** [HSB+00, JSL05, JLSL06, KGM01, MPM09a]. **Feral** [SSB01]. **Fermented** [BSD09]. **Fertile** [KG00, KGM01]. **Fertilization** [BPS00, BMK+01, MPBM06, MHRR07]. **Fertilized** [BSSS02]. **Fidelity** [BHM+07, JH01, NN02, PWB04, SJP02, WN04]. **Field** [BLB+05, FJ02, GBLC02, HHB05, LaV02, PP00, RMBZ08]. **Field-Based** [RMBZ08]. **Fill** [SHPCQ00]. **Film** [ČSB05]. **Fin** [BE01, BSB09, DC06, HSH04, KHJC06, KQ07, Moh03, PHK03, PF02, SH08, SB06b, THE05, VBHT05, WESW09, WMO08, WTW+04, ZM06]. **Fin-Clipping** [WESW09]. **Fine** [DeV07, FWEP08, HWN09, MB05a, McH07]. **Fine-Sediment** [DeV07, FWEP08, MB05a, McH07]. **Fines** [LD04]. **Fingerling** [Buc01, BSB03, BBS05, Clo00, CJ02, Mau08, MCS+08, Mit02, MAC00]. **Fingerlings** [COG+07, JA07, KH09, Luc02, OBG+00, ZHBB09]. **Fingerprinting** [SVS+09]. **First** [SWD08, TWP03, TPG06]. **First-** [TPG06]. **First-Year** [SWD08]. **Fish** [AB03, AP00b, AMVA09, Ano06, AWWG08, AK05, ARPP06, APS05, BW08, BWEM08, BKNB04, BBO03, BL08, BM01a, BG08, BBZW04, BWB+00, Bon02, BB06, BWC08, BR06, BUH07, BBJ+00, BTSB07, Bry00, ČSB05, CTP08, CAM06, CBP07, CDPA09, Che04, CWK09, CSW05, CJL07, Cla04, CJKS05, CWDH03, CRZ05, CRK+05, DMYC02, Dau05, DP03b, DKM07, DP04, DGAG08, DH09, DA05, DP02, DV05, Dra07, FHE05, FSH06, FM08b, FDM+06, FSLS09, FHSM08, GZC08, GW04, GM02, GM05, GFPJ09, GSWS04, GSV+09, HNTM00, HBJE00, HWB08, HLV+07, HKE+01, How06, HS08, HKH+02, IK05a, Ise07a, JEB03, JJ07, JBHP07, KVMM07, Kha06, KMCM01, KRDC08, LCM06a, LCM06b, LPL04, LPL05, LR08, LPSL08a, LPSL08b, LZS+09, MFW+09, MOB+08, MHO01, MKP05, MFP+08, Mar01, Mea04, Mek04, MSES08, MRS00]. **Fish** [Mir05, MHB07, ML03, MB08, MRK08, NSH+08, NL06, NH07, NH09, OM04, OZR08, PGR+04, PFS+06, PR01, PSP+01, PCG+01, PRP00, PvPR+06, PBB03, RB09, RTBF09, Ris00, RMBZ08, RPW09a, RPW09b, RUKR07, RW06, Ryp08, SB00, SGP05, Sch04a, SPL02, SA04, SGD09, SZL00, SVW+08b, SVPP08, Ste03, SLB+09, SYH+07, SEB+09, Stu06, TPG02, TFW00, TCSS07, UBK04, UF06, VWDK00, WFW02, WP08, WC01, WP04a, Win04, YASG07, CRBD06, UHRP01]. **Fish-Based** [DP02, DV05]. **Fished** [PW09]. **Fisher** [RPD09, SVW+08b, LR05]. **Fisheries** [ARC+07, ARMB04,

Aus01, BM08, BB08, CBS+05, CW02, FPRRHQ09, FCM+09, FHSM08, GP03, GMHF03, Ger07, HBH00, HBH05, HGHG04, HKE+01, ISBC02, JML02, KFG+01, LMA+03, MH08a, MA00b, MB09, MTF+08, New06, PW09, PLP01, PH03a, PH03b, PHHC02, PMPS03, PPSC03, RHJ+06, RR05, SPL03, SS09, STSS05, Sul03a, TKW00, YWM+00, Zho02, Zho04, ZS03, vPP05].
Fishermen [Goo07]. **Fishers** [Cas04, WP03]. **Fishery** [AHH00, AWM08, AMVA09, AHC+09, BPAA03, BWJ+08, BRCC03, BP02, BDS+02, BS01, CHD03, CH04, CK09, Col02b, DHNH07a, DB09b, EO03, GCM+03a, GCM+03b, GGCF08, GDH04, GD02, GMH09, GBFJA07, HS03, Han03, HPB05, HHPH03, HBB04, HMM09, JRNS09, KNL02, KRK+02, KBF+00, LRBJ08, LSK+04, Loo06, MB01, MHM09, Mek04, MMLM06, MD04a, MFRS09, MP02, NRJ05, NFQ07, OFM+09, PGR+04, PRSA06, PR04b, Rad03, RBB08, RT09, SNO02, SLG02, SH02a, SL01, SMPM02, SCB00, VBJR07, WVT09, WMJBC04, WB03, dSCT01, vPP05].
Fishery-Independent [WVT09]. **Fishes** [AAF+06, AFM+06, BG05, BRS02, CCBW01, CHR+08, DBM04, DM04, DS04, DW08, FM09, GL08, HBS+05, HLO08, JMHB08, KD00, LB09, PWPC07, QGBH06, RPJB05, RCB07, RC01, Ron03, SMSM01, SB05a, SM00a, SMBM03, SGB07, SW04, TTRF05, TBB+07, Vok03, WH04, WSH09, WP04b, WLG03, YASG08, ZK09]. **Fishing** [Arl06, BTS02, CK09, CGM+06, CWP03, CA06, CBM03, DCB09, DAJB09, FD01, GHM+07, Han03, HBJ05, HD02, HBB07, HL09, HB07, Jen03, JBHP07, JPB+07, KPL09, KG05, KM05, LPWH01, MHO02, McC01, MSF+09, MTF+08, MC01, New06, OMH05, RGP+07, SGG03, SCMF02, SMR08, SD05, TWRH07, TF06, VW07, WG08, WW08, WSP02, WPS03, Zho02, Zho04].
FishLength [DO02]. **Fishway** [Kha06, PHC+09, RB03]. **Fishways** [DKM07]. **Five** [KG05, PEW07, RHJ+06]. **Fixed** [BMP07a, QGBH06].
Fixed-Site [QGBH06]. **Flaming** [HB05a]. **Flannelmouth** [MW04, PR04a, QBH+09]. **Flat** [RMBZ08]. **Flat-Plate** [RMBZ08]. **Flatfish** [HPB05, MD04a]. **Flathead** [AB02, Cun04, DS05a, DS05b, DS05c, DB09a, KWP06, MP08, MHM09, MGH+03b, MM05, MBS+08, SIJH06, SJ08, VR05, WKAP04, WW01]. **Fleet** [Dia08, MK09]. **Float** [AHYC09]. **Floating** [PBB03, RG01, Rad06].
Floating-Leaf [RG01, Rad06]. **Flood** [BSG05, FSH06]. **Flooding** [SMBM03]. **Floodplain** [CJL07, HGF06, RRCJ08, SHN05]. **Floodplains** [FSH06]. **Florida** [GBFJA07, ATM03, Ano06, BAC05, BB06, BABC08, BPH08, CAM06, CWK09, CA06, DAJB09, EYI08, MH08b, MCS+08, MP02, MC01, MAC00, NDH04, NN02, SMP04, TAME03, TAM+03, TWH01, TWPP06, WMJBC04].
Flounder [PALdlN05, SVW+08b, WT09]. **Flow** [AKARF08, BMCB09, CBYB03, CP04, DHM01, GB03, GMHX08, HB00, JR03, JED+03, JAAW05, KVMM07, MMVL05, MJ07, MSWS01, MS04b, SPL02, SHW00, TGR02, Wer07]. **Flow-Dependent** [TGR02]. **Flows** [CAM06, KLW00, MSRP01]. **Floy** [BBO03, Rik00]. **Fluctuation** [CRC+08].
Fluctuations [BKZA08, GMHX08]. **Fluid** [Kha06, MFW+09]. **Fluorescent**

[CCBW01, COG+07, Moh03, RA04]. **Flushing** [SHW00]. **Fluvial** [ACB07, CKH05, HB05b, Sch00, Sch01]. **Flux** [MDKM06]. **Following** [CPSM00, GLA00, ATM03, Box02a, Dew09, FHS06, GL02b, IDK03, KRK+02, MSRP01, PB00, VGM00]. **Food** [HK04, MHRR07]. **Foothills** [LH04b]. **Footrope** [Han03]. **Forage** [SZL00, TTRF05]. **Foraging** [SVS+09, WESW09]. **Forebay** [VRK00]. **Forebays** [AB03]. **Forecasting** [CSB00, HPSW05, HDPS07, HPSW08, HVN06, HCS09, Mad08, WMSG09, Zho03]. **Forest** [SSR09]. **Forested** [FB07]. **Forestry** [HL09, SLB+09]. **Forests** [GWSS02]. **Fork** [CKH05, HKT00, How06, SGPK09]. **Forks** [MMQ01]. **Form** [WLG03]. **Formalin** [CGP00, PMBM07]. **Formation** [DW08, RWBG04, RH03, SFUS07, WTW+04]. **Formula** [You09]. **Foster** [PFWC08]. **Fountain** [PF09]. **Four** [AP00a, BAC05, CKSG09, Col02b, CSB+03b, DW09, DBM04, FHE05, Fri01, HH01c, LM02, OM04, PB00, Sch04a, Sch00, ZJ02]. **Fourier** [WG03]. **Fox** [SGP05]. **Fragment** [LZW+08]. **Fragmentation** [CHR+08]. **Fragmented** [Sch03]. **Frame** [BMP07a]. **Framework** [MPPB02]. **Francis** [SJP02, SL02b, Ded07]. **franciscanus** [SSP08]. **Fraser** [SPR05c, BPB07, PSB+07]. **Free** [Kha06]. **Frequencies** [BM00, MHW00]. **Frequency** [Bon02, BWC08, Car01, FH02, GM02, MS07, PJC00, RAP09, RCB07, TRS04]. **Freshwater** [BTI05, CRBD06, GSV+09, HGF06, HD02, LB09, LPL05, MFW+09, PBB03, SGG03, Stu06, WW08, WMB+00]. **Fry** [BKZA08, CME02, CR04, FWEP08, HMM+05, Joh04, KB04a, LT01, LPB04, Luc02, Mit02, MMF02, RTBF09, SJ03, TBL04, UWBL05, ZJ02, vdWF03]. **Ft.** [Box02b]. **Fullness** [PWPC07]. **Fully** [BSD09]. **Fulton** [MR06]. **Fusconaia** [LH04a]. **Future** [AP00a, BHM+07, MED08]. **Fyke** [BR06, CJL07, RHB03, RUKR07].

Gap [NTSJ03]. **Gape** [SJ08]. **Gas** [AGM+09, BE02, BERH02, RDN00]. **Gaseous** [SH07]. **Gastric** [BDLR02, FM08b, HJ04, SMF+09, Wan06, WKAP04]. **Gatewell** [BM01a]. **Gatewells** [AB03]. **Gear** [BR06, CPG+08, CH00a, FSF06, GDH04, HB06, KG08, MP04a, PHB+09, SIB02, AHC+09]. **Gear-Specific** [CPG+08]. **Gears** [AWWG08, BS09, MBS05, NH07, RHB05, SH04a, YASG07]. **Gene** [AKARF08, WM05]. **Genera** [RA04, RRS07]. **General** [BPRG08, DS04, Gol09]. **Generalized** [WMSG09]. **Generating** [GM02, MS07]. **Generation** [SPR+05a]. **Genetic** [AKARF08, BK09a, BF06, BSB03, BTHE04, CKSG09, CCKF+09, DMMW08, DR07, ICBM04, KSB+08, LZW+08, MGGL04, MRC09, NPE+06, NBGK09, PCIB08, RA01, RDBD08, TWN+07, VTK+07, WME05, WHQ+08, WPV+04, WGSW07]. **Genetics** [MS03b, MWC02, WSM+08]. **Genotypes** [FGSJ05]. **Genotypic** [RDBD08]. **Genotyping** [SDSQ09]. **Geographic** [ICBM04, JEB03, Mar01, TFW00]. **Geographical** [FDM+06, NGWK08, RPW+08]. **Geographically** [ST00]. **Geometry** [RGP+07]. **Geomorphic** [BW09, FB07, Mar01]. **Georges**

[ML06, OJL08, GDH05, GHDM09]. **Georgia** [BMK+00, BJ04, BJ09, MB01, SIJH06, SM09a, Sch04a, SBNN03, WCSJ04]. **German** [Arl06]. **Gertrude** [HB06]. **Ghost** [KP07]. **Giant** [CPE09, Ron03]. **gigas** [Cas04]. **Gill** [AK05, BM08, BFF+02, CK09, Col02a, DAJB09, FCM+09, FRW09, GSWS04, KP07, PR04b, Rul07, VGM00, WVT09]. **Gill-Net** [BFF+02, CK09, DAJB09, FCM+09, FRW09, PR04b, Rul07]. **GIS** [CRZ05]. **GIS-Derived** [CRZ05]. **Gizzard** [Bau02, IDK03, KD00, SGR02, ZHBB09]. **Glacial** [ICB04, WPB02]. **Glen** [MRSR01, MSRP01]. **Global** [RHB08]. **Goals** [Ach01, BPB07, CKC+09, PH08, WHB03]. **Goby** [DJC+06, DTMS06]. **Golden** [COG+07, COS+09, Stu06]. **Gonad** [GSC02b]. **Gorge** [HB05a]. **GPP** [MK09, MS05, PVMR01]. **Grade** [LPSL08a, LPSL08b]. **Gradient** [FCM+09]. **Gradients** [CAM06, GAM+08]. **Grand** [PR04a]. **Grande** [ARK09, CCG09, SSC07]. **Granite** [Har03, JAAW05, NBN04]. **Graphical** [JRNS09]. **Grass** [BBD02, SSB01, WHCL02]. **Grassbed** [RWZ09]. **Grassland** [SMSM01]. **Grating** [MPR08]. **Gravel** [MSW+08, SHPCQ00]. **Grayling** [DB06, KB04a]. **Grayson** [BMK+01]. **Grazing** [BL08]. **Great** [HBB04, MOB+08, SEB+09, WHQ+08, ZK09, CBK00, DJL09, DJSG09, HMW+09, KM05, NC01, OGK07, PS02, PHRG00, PWB04, TBB+07, WCE+09]. **Greater** [KNL02]. **Green** [ICBM04]. **Greenback** [HFY00, YGG04]. **Gripping** [GG09a]. **Groundfish** [Bro02, JML02, LGA02, Mac02, ML06, Ral02, TKW00]. **Grounds** [Fie00]. **Grouper** [GHASLC09, OZR08]. **Groups** [BMB03, HD02]. **Growing** [ON05, WP04b]. **Growth** [ASD04, AW04, BKJ06, BG06, BT03, BAC05, Box02a, Chi09, CH02, CRL08, CB03, DCB09, DB06, DW09, DPW05, DW08, DSW01, EC00, ESPW03, FPRRHQ09, GCQVMAVP09, GL08, GGCF08, GHDM09, GRM07, GSC02b, HB05a, HWN09, HL08, HRL06, HB05c, HLH05, HKL08, HMM+05, IS01, JDB+04, Joh04, KH09, KMG09, KJS+09, KQ07, KWP06, LT01, MC04b, MMH09, MNB09, MMR08, NB05, NN02, NN08, OBG+00, PR05a, PTM03, PH05, PF02, QGSS03, Rik00, RC01, RBM00, SIJH06, SM09a, SHB+04, SL02a, SBCH07, SHD+05, SWD08, SSWC05, SH02b, SEJCC04, Tat09, TSMD03, TP05, VFJ08, VBHT05, VB08, WJKW07, WESW09, Wil06, ZM06]. **Grunt** [MP02]. **Guadalupe** [LLCBF07]. **Guidance** [KH01]. **Guides** [KG05]. **Guiding** [PJC00]. **Gulf** [AKARF08, KG08, dSCT01, AMVA09, Dia08, GCM+03a, GCM+03b, GGCF08, GBFJA07, HVN06, HJC09, LI09, ML06, MMLM06, MP02, OJL08, RD09, RRB+07, WCR+05].

Habitat [ATM03, Ano06, Aus01, BPT08, BHDA05, BCAK07, BKNB04, BFR04, BHO02, Bin04, BB06, BG00, BSSC04, BBJ+00, BCW04, CQ05, CHAO08, CSW05, CRZ05, CM05, DHG02, DS05b, ERO+09, FM08a, FSH06, FPK07b, GMHX08, GGG08, GWSS02, GM05, HB00, HTA+09, HBJE00, HFT08, HK04, HGP04, HA02, JH01, JZMS05, JEB07, KB04b, KS02, KSB02, KG00, KRB+04, KRDC08, KHJ+08, LH04b, Mar01, MS04a, MBM01a,

MBM01b, MGH+03b, MM05, NTW+04, OM04, PKW01, PLW+09, Pie04, PPF07, QK00, RPJB05, RWZ09, RJY08, RHB08, RMF+02, RPW09a, RPW09b, SGP05, SW09, SVW+08b, SBR+05, SHN05, ST00, SAC05, SM09d, SMM+07, TPG02, TGR02, TGR06, WW01, ZDK+03, ZC06].
Habitat-Modified [BKNB04]. **Habitat-Specific** [PPF07]. **Habitats** [Bar04, BG08, BTK04, DHGP03, GTRC02, MP04a, RRCJ08, TCGR06]. **Habituation** [SB06a]. **Hake** [MD04a]. **Half** [HS08]. **Half-Log** [HS08]. **Halibut** [CH02, CH04, DO01, TKW00, WB03]. **Haliotidae** [RPD09]. **Hammerheads** [HJC09]. **Hand** [BJ09]. **Hand-Retrieved** [BJ09]. **Handheld** [VSB02]. **Handline** [SPL03]. **Handling** [AKKC08, BPK08, BUH07, CCG09, CPDS01, Har03, UBK04, VGM00]. **Hanford** [TCGR06]. **Hard** [KRK+02, KQH09, Mau08, QJBH07]. **Hardwood** [OM04]. **Hardwood-Dominated** [OM04]. **Hardy** [MTN09]. **Harm** [Mir05]. **Harvest** [AHH00, BMP07a, BSD09, BKD+09, Bro02, CH01, DHNH07b, Dor02, Fie04, HW09, IWLB05, JPB+07, KPL09, KG05, KQP+09, LF05, MC04a, MBS05, MGH03a, Orr07, PC00, PMPS03, PM01, QGP+02, Rad03, Ral02, SPM06, SMR08, Sul02, SABW08, TC01, WFS07, Wil02]. **Harvesting** [Li00, MP04a, MGAC00, NL00, UHRP01]. **Harvests** [HVN06]. **Hatch** [ZHBB09]. **Hatched** [LPB04]. **Hatchery** [BMPU03, BSD09, BSRS04, BHO+08, BW06, BG00, BSB09, CKSG09, CLB+07, CSA+04, CWDH03, FSC03, GCM+04, HHAK02, HM09, HCFK08, HMM+05, KSB+08, KLS01, KJS+09, MMQ01, MHS08, MP01, MHF+03, MRC09, MTM09, NRJ05, PJBT09, PB00, PPAR06, PN05, RFL04, RPM08, SE00, SB06a, SSC07, SBNN03, TWP03, TWN+07, WW04, WWB04, WF04, ZSH03]. **Hatchery-** [HCFK08]. **Hatchery-Origin** [BHO+08, NRJ05]. **Hatchery-Produced** [BSRS04, CWDH03]. **Hatchery-Raised** [RPM08, SSC07]. **Hatchery-Reared** [BG00, CLB+07, HHAK02, MHF+03, PB00, RFL04, SB06a, SBNN03, WWB04]. **Hatchery-Released** [KSB+08]. **Hatchery-Supplemented** [CKSG09]. **Hatching** [BBGVM05]. **Hatteras** [BDS+02]. **Haul** [Win04]. **Haverstraw** [SMM+07]. **Hawaii** [PLP01, SL01, SPL03]. **Hawaiian** [O'M08]. **Head** [IV05, SGP05, SVPP08]. **Headboat** [MP02]. **Headwater** [BGB09, CHR+08, Muh02, QGBH06]. **Healing** [SE00]. **Health** [HKE+01, MRSR01, Sch04a, SCB00]. **Heated** [MC08, SH05b]. **Held** [BTI05]. **Hematological** [BPK08]. **Hemorrhages** [SE00]. **Henderson** [SCMF02]. **Herbicides** [SLB+09]. **Heron** [HBB04]. **Herring** [Fie00, HKE+01, MRK08, OJL08, SMF+09, TKT02]. **Hickory** [MH08b]. **Hidrostal** [HLMB01, WBH02]. **Hierarchical** [RBB+02]. **High** [BH03a, BBZW04, Car01, DM07, GM02, JED+03, MC04b, PHHC01, PHHC02, RCB07]. **High-Flow** [JED+03]. **High-Frequency** [Car01, RCB07]. **High-Frequency-Sound** [GM02]. **High-Mountain** [BH03a]. **High-Reward** [PHHC01, PHHC02]. **High-Velocity** [BBZW04]. **Highland** [DP03b]. **Highlands** [RPJB05]. **Hillsborough** [CAM06]. **Historic** [BW06, WHB03]. **Historical** [BABC08, GCN+08, MHO02, MHOH06, MSES03, PC00, Rad06]. **Histories**

[Ise07b]. **History** [CBWB02, GHASLC09, HBFL08, KM05, MCPM02, MEL09, NL00, PTN06, SDSQ09, SDPB00]. **Hokkaido** [AMK+05, MSF+09]. **Holding** [PHK03, WH04]. **Holdover** [PN05]. **Home** [DS05b, PWB04, SM09d, Vok03, WW01]. **Homing** [BT03, HHAK02, KLS01]. **Homogenization** [WM05]. **Hood** [TWP03]. **Hook** [AB02, CSB+03b, CBS+05, DD04, DK04, DP07, GH08, HB06, Mek04, OSC06, RGP+07, VW07]. **Hook-and-Line** [HB06]. **Hooked** [DP07]. **Hooking** [AKKC08, BTI05, BVH00, CBS+05, DO01, DCSM01, HW09, JSMV07, LSK+04, RB07, WMB+00]. **Hooks** [ASD04, Dia08, DP07, Jon05, SH02a]. **Hoop** [DBG00, FS07, LKYM09, MS02, Sto05]. **Hoop-Net** [FS07]. **Horizontal** [HB05b, RMBZ08, Yul00]. **Horseshoe** [BSSC04, GMH09]. **Host** [ZB00]. **Household** [SVW08a]. **Hudson** [SMM+07, MMKC05, PBH00, YDJM09]. **Hugo** [BSG05]. **Human** [HMSF08, RG01]. **Humpback** [CPW+06, Sto05]. **Huron** [DB09b, ARC+07, DB03, Fie02, MDM+04, MED08, MEHJ08, PM08, RAH01, WBJ02]. **Hybrid** [IYJS02, SJS00]. **Hybridization** [HKT00, KLH+08, MMR08, SWA+08, SGPK09]. **Hybrids** [GAR+09, QBH+09, WAB+02]. **Hydraulic** [GAM+08, KLW00]. **Hydrilla** [TAM+03]. **Hydroacoustic** [BM08, GW04, HNTM00, TTRF05]. **Hydrodynamics** [Kha06]. **Hydroelectric** [AB03, APS05, DHGP03, GM02, HZG+09, MMVL05, SM00a, SBT+09]. **Hydrogen** [DHM01]. **Hydrologic** [How06, Mac03]. **Hydrology** [SB00, SBIC02, SGR02]. **Hydrometeorological** [SEJCC04]. **Hydropeaking** [SPR+05a]. **Hydropower** [HTA+09, MS03a, WSM01]. **Hydrosystem** [BTB+02, SP07]. **Hyporheic** [AGM+09, GHA+02]. **Hypothetical** [DMM02]. **Hypoxia** [SEC01, SW04]. **Hypural** [HF00].

Ice [BHDA05, CWK09, LH04b, MB09, PMBM07]. **Ice-Water** [MB09]. **Iconic** [DGAG08]. **Idaho** [CKH05, PH09, SGPK09, CLB04, CHJ07, DST00, DHMHJ06, DBG07, HHL+08, HKT00, HMSM08, HM09, HK04, HW07, KB04b, MOH07, MSES03, MEL09, MDHK08, NBGK09, PH08, PB00, SLEM07, TSMD03, VS05, ZAF05, ZC06]. **Identification** [BCM+05, BWW+08, BWJ+08, BCW+09, BH05, BWC08, FI01, FHSM08, KSB+08, MS07, TWN+07, TRS04, WPV+04]. **Identify** [EFS04, MMW08]. **Identifying** [BPRG08, GAR+09, NMP07, SVW+08b]. **If** [CRBD06]. **II** [KSB02]. **Illegal** [Sul02, WFS07]. **Illinois** [BHHW02, EWD+06, HAW01, PLW+09, SGP05]. **Image** [HHWL00, Ryp08]. **Images** [MMW08]. **Imaging** [CWG04, EFS04, TRS04]. **Immature** [MHO01]. **Immersible** [MB09]. **Immersion** [BM04a, vdWF03]. **Immigration** [SGB07]. **Immobilization** [DMH02, GGG01]. **Immobilized** [DM04]. **Imnaha** [HCFK08]. **Impact** [DSM07, FS00, KP07, McC01, MR06, PPE03]. **Impacts** [ARMB04, BCC03, BDS+02, CHD03, DHGP03, DC06, DAJB09, ENJO04b, HMM09, JPB+07, MMS08, PT07, SL01, WC01]. **Impairment**

[CPSM00, DP04]. **Impediment** [CL04]. **Imperiled** [MKP05]. **Impingement** [HLV+07, Pea04]. **Implant** [BI00, BSR07, Clo00, CJ02, Cur06, FSK04, HJ06, IS01, JRWK08, OV01, OGS04, PF09, RB09, SLW09, SCPC06, SMW06, WW04]. **Implantation** [BG06, GL02b, Tat09]. **Implanted** [CJKS05, CFL+03, CB01, NH01, SJP05, Tat09, WJKW07]. **Implanting** [ARK09, SH07]. **Implications** [AWM08, BC05, BHM+07, BBS05, CSW05, CKC+09, CBM00, CL04, CW02, CA06, DO01, EV09, FHE05, Fie00, GGZH08, GGG08, HKT00, HGF06, HW07, HBHB00, HW09, HH01c, KRK+02, LS08, LI09, MED08, MPBM06, MJ04, MJ05, MS03b, MSF+09, MJ07, NWC+03, NFQ07, NTH08, PSP+01, Rei07, RHGW05, SPM06, SGB07, SYH+07, SEB+09, SEJCC04, SMM+07, VBP08, WHB03, WT09, YASG08, ZHBB09]. **Importance** [DD02, FSH06, PPBM04, RMF+02, SGG03]. **Important** [WW08]. **Impounded** [CSI+04]. **Impoundment** [BWKS02, BM04b, MMW+05, PLW+09, PPAR06, SMBM03, SH05b, VRK00]. **Impoundments** [FS07, MS02, MWN08]. **Improve** [MSK05, Mir05, YWM+00]. **Improved** [Box02a, HDPS07, LaV02]. **Improvement** [VC02]. **Improvements** [Loo06]. **Improving** [AAF+06, BBS05, MDH00, OM04, SMR08]. **In-Channel** [ML04]. **In-Season** [HCS09]. **In-Transit** [BPL02]. **Inch** [FHG+01, MA00a, NH00]. **Incidence** [BE02, BERH02, SGD09]. **Incidental** [AMVA09]. **Incidentally** [BFF+02]. **Inclined** [BBZW04, DS07]. **Incomplete** [KPL09]. **Inconnu** [Und00]. **Incorporating** [IK05a, Ise07a, PBI03]. **Incorporation** [RAP09]. **Increase** [EWK+08, GHM+07, GBPT08, SL02a]. **Increased** [MSRP01]. **Increasing** [CKC+09, DS05c, HHL+08]. **Increment** [DW08, RWBG04]. **Increments** [DB06, MNB09]. **Incubating** [AGM+09, FTWS06]. **Incubator** [BBGVM05, DV00]. **Incubators** [BSSS02, KB04a]. **Independent** [WVT09]. **Index** [BMB03, BWM08, BBJ+00, DP03a, DP02, DV05, GDH05, GWSS02, Gol09, HN05, OFM+09, Qui07, Sch04a, Zho02]. **Index-Removal** [GDH05]. **Indiana** [KDSF07, LSK+05, ML03]. **Indicate** [PMH05]. **Indicated** [CSI+04]. **Indicates** [MGGL04]. **Indicators** [CDPA09, GP03, TTM+05]. **Indices** [DB09b, PBM03, RV08, SCB00, WCE+09]. **Individual** [CCG09, HA02, IK05a, Ise07a]. **Induced** [CSB+03b, DO01, HR02, HRK03a, HRK03b, JDB+02, JLSL06, KWA00, KMCM01, Rul07, SE00, WCE+09]. **Inducements** [TMS05]. **Induction** [COG+07, COS+09, Moh03]. **Industry** [Ach01]. **Inequality** [MWN08]. **Inexpensive** [CME02, CB04, Ryp08, VH00]. **Infected** [SD06]. **Infection** [WAB+02]. **Inference** [JRNS09]. **Inferring** [MBHK02]. **Infestation** [MRW05, MRK08]. **Inflatable** [MMW+05]. **Inflated** [AWWG08]. **Inflow** [DD02]. **Influence** [AKKC08, AGM+09, Box02b, CBYB03, CPDS01, CBS+05, DHM01, DMH02, DSR03, EM06, EO03, FH02, GWBH02, GAM+08, GM00, HK04, HGP04, Jon05, KCR+05, KC01b, MFT08, Mac03, Mar01, Mek04, MMB06, MH05, PSB+07, PPS03, PCG+01, QGP+02, Rei07, RB03, SNO02, SP07, SR02b,

SWD08, SSWC05, SMH+03, VJK+07]. **Influenced** [RCB07]. **Influences** [BPT08, CHR+08, DRC03, GC08, MDHK08, SGR02]. **Influencing** [BRSA07, HFY00, HAW01, HW09, MM02, MMF+03, PRP08, QGSS03, RB07, RDME02, She04, SJ03, TCGR06]. **Information** [FDM+06, JEB03, NGWK08, RPW+08, TFW00]. **Infrared** [HHWL00, SH04c]. **Ingestion** [DCB09]. **Inhabiting** [SMSM01]. **Initial** [AKKC08, BBS05, IBSC02, IC08, Rad03, SB06a, WSP02]. **Injectable** [CCBW01, RA04]. **Injected** [SMB07]. **Injuries** [DGAG08, GG09a, KWA00]. **Injury** [AKKC08, ČSB05, CH00a, CPDS01, CSB+03b, CBS+05, DMH02, DM04, DCSM01, DSW01, HLMB01, HR02, HRK03a, Jon05, Mek04, OSC06, RH04, WWB04]. **Inland** [CGP00, CRD05, DP02, HK00]. **Innovations** [Jen03]. **Insertion** [Buc01, Pie04, SMF+09]. **Inshore** [MTL09, SNO02]. **Insight** [VTK+07]. **Instream** [BHDA05, CQ05, DH09, DV00, FB07, GB03, KLW00, OM04, TPG02]. **Insurance** [HGHG04]. **Intake** [Pea04]. **Integrated** [ARK09, BG06, BGB09, BJ06, Dar03, DB09a, DH09, DMM02, FHSM08, GL02b, IC08, KJS+09, LRD+04, MBHM00, MMB06, MSW+01, PB03, RFLN01, Tat09, WJKW07]. **Integrity** [DP03a, DP02, DV05, FM08a, Gol09, RHK+03]. **Intended** [WG08]. **Intensity** [MP04a, TBL04]. **Intensively** [OBG+00]. **Interactions** [FHE05, KGM01, KD00, LGA02, OGK07, PTD03, PTN06]. **Interactive** [SHD+05]. **Intercalibration** [TJKB06]. **Interconnected** [PR05b]. **Interdam** [Spr05b]. **Intergeneric** [SWA+08]. **Intergrade** [NN02]. **Interior** [BPS00]. **Interjurisdictional** [FHSM08]. **Intermediate** [Sta01]. **Intermediate-Size** [Sta01]. **Internal** [CB01, FI01, VW01]. **Interpolation** [SW09]. **Interpretation** [BS00, CMN08]. **Interpreting** [Gol09, MHO02]. **Interrelationships** [SPL03]. **Interrogation** [CJMP08]. **Interval** [HGP04, LR05]. **Intragastric** [KPRB04]. **Intraperitoneally** [CFL+03]. **Intrapopulation** [CRD05]. **Intraspecific** [MC00, SWWR04]. **Intrinsic** [FSH06, GHM+07]. **Introduced** [KWP06, NPE+06, SIJH06, SGPK09]. **Introducing** [RJB07]. **Introduction** [GWBH02, LF05, PPE03, Sch08, WME05]. **Introgressed** [LLCBF07]. **Introgression** [BK09b, PN03, WCR+05]. **Inundation** [BSG05, SEGG05]. **Invasion** [She04]. **Invasions** [PM08]. **Invasive** [PP00, RSF06]. **Invertebrate** [BBJ+00, Mea04]. **Invertebrates** [DM07]. **Iodide** [HSB+00]. **Iowa** [FS07, LPL04, LPSL08a, LPSL08b, Mit02, PSP+01, RPW09a, RPW09b]. **Iran** [EO03]. **Irrigation** [GZC08, PvPR+06, SDPB00, UWBL05]. **Island** [HS03, MRK08, MED08]. **Islands** [BWJ+08]. **Isle** [LPO01]. **Isolation** [TKK+01]. **Isotope** [KHJC06, MFW+09]. **issue** [Dew09]. **Issues** [CHD03, WSM+08]. **Iteroparity** [EWK+08].

J [Dia08, ASD04]. **J-Type** [ASD04]. **J.** [SB04]. **Jackson** [FRW09]. **Japan** [AMK+05]. **Japanese** [SWA+08]. **Jaw** [IK05b]. **Jersey** [BPAA03]. **Jet** [JED+03]. **Jim** [EYI08]. **Joaquin** [SMSM01]. **Jocassee** [BFR04]. **John**

[How06, TGR06]. **Joseph** [DS05a, DS05b]. **journal** [Dew09]. **Junction** [CB04]. **Justicia** [SEGG05]. **Juvenile** [ASD04, AMVA09, AGB+04, APS05, BPBS08, BERH02, BM04a, BCAK07, BMK+00, BMP07b, BCD02, BM01a, BTK04, BS00, BM04b, BLB+05, BSR07, CSB00, CBWB02, Ded07, DC06, DHMHJ06, DW08, Fri01, GGCF08, GGG08, GRM07, GL02a, HHM05, HGF06, HR02, IF00, JDB+04, JED+03, JAAW05, JBG05, LRD+04, LKS00, MC04b, ML04, MJ05, MHRR07, MRS00, MSF+09, MR06, MRK08, MJ07, MMB06, MBS+08, MSWS01, NBN04, Neg03, OSC06, PMBM07, PMBM08, Pea04, PB03, PSP+06, PJC00, PPAR06, RWZ09, Rik00, RFL04, RC01, RRCJ08, RFLN01, SPR+05a, SBCH07, SMP04, SHD+05, SHW00, SHMR03, SLS+04, SHN05, SAC05, SVP+04, SMM+07, TFF+07, Tat09, TTM+05, VW01, VTK+07, VGM00, VRK00, Wan06, WBH02, WF04, WHHR01, WBJ02, WSM01].

Kansas [GSC02b, QGBS02, QGSS03, QSGS04, SSG05, SGR02, SR02a, SR02b, Sch04b]. **Kelp** [HKE+01]. **Kelt** [Wer07]. **Kelts** [EWK+08]. **Kennebec** [McC01]. **Kentucky** [BMK+01, BM02, VBR04]. **Kernel** [Vok03]. **Kettle** [BMW+02]. **Keys** [IK05a, Ise07a]. **Kidney** [JMP07]. **King** [Dew08, Dew09, KBF+00]. **Kirikuchi** [SWA+08]. **Kissimmee** [ATM03]. **Klamath** [Bar05, MVH+09, PM01]. **Klickitat** [NPE+06]. **Knowledge** [PR04b]. **Known** [Mac02]. **Known-Biomass** [Mac02]. **Kokanee** [BM08, CLB04, FHS06]. **Kokanees** [BMPU03]. **Kootenai** [MBM01b, PK01, PKW01, PH08, PH09]. **Korea** [HKL08].

Laboratory [BLB+05, DCB09, GP05, GBLC02, GG09a, LaV02, RTBF09, VH00]. **Laboratory-Acquired** [GBLC02]. **Lacs** [PGR+04, RB07]. **Ladders** [SPL02]. **Laden** [SLN07]. **Lagoon** [AMVA09]. **Lahontan** [ACPHT09, DSR03]. **Lake** [ACPHT09, AW04, Ano06, BPK08, BRB09, BSEM05, BB06, BMW+02, BKD+09, BPS00, BSSS02, BHM+07, BMK+01, CHAO08, CME02, CHSS08, CBM03, DB09b, DB03, DMM02, DR07, EC00, FTWS06, FS06, Fie00, Fie02, FPK07a, FPK07b, GGG01, GWBH02, GP03, GMHF03, HHL+08, HEB09, HFT08, HL08, HB05c, HKFM08, HP09, Hor01, HLH05, HV03, IDK03, JM00, KHS05, KF09, KGM01, KD00, LL06, LPL04, LHSS07, LF05, MDM+04, MED08, MR04, MPBM06, MTHH04, MM02, MHRR07, MNS01, Mic09, Mit02, MEHJ08, MSP+08, MAC00, NDH04, NBHH00, NSH+08, NHNE00, NH00, PMH05, PWB04, PSP+01, PTD03, PNSB01, PM08, RAH01, RV08, RHBS04, RM01, RW06, RDME02, SHH+02, SHH+04, SHNE05, SM09b, SM00b, SB05b, SCMF02, SM07b, SN02, SVP+04, UHRP01, VFJ+05, VBJR07, VJK+07, VFJ08]. **Lake** [VWDK00, VEK09, VS05, WAB+02, WW01, WHQ+08, WBJ02, WHB03, WBE+05, WP04b, WHCL02, AAF+06, ARC+07, ATM03, AW04, BBK09, BMPU03, BSRS04, BSEM05, BKD+09, BPS00, BSSS02, BHM+07, CKC+09,

CA06, DB03, EH01, FS00, GTRC02, GRM07, HHL+08, HMSF08, HMM09, HRB+04, HP09, HBHB00, HM08, IK05b, KHS05, KG00, KCR+05, KJR+09, LSK+05, LHSS07, LPO01, MDM+04, MED08, MHM09, MMH09, MTHH04, MJ05, MWR+01, MHS08, MCS+08, MEHJ08, MSP+08, MTM09, NFQ07, NTW+04, PMH05, PTN06, PPE03, RL02, RHBS04, Ris00, RBM00, Sch08, SCD+08, SJP02, SJ03, SM07b, SYH+07, SEB+09, SL02b, TFF+07, TJKB06, VBP08, WVT09, WHB03, WSM+08, YASG07, YASG08]. **Lake-Dwelling** [CBM03]. **Lake-Record** [WP04b]. **Lake-Spawning** [CME02]. **Lake-Stocked** [HV03]. **Lakes** [BH03a, BCC03, BPB07, BABC08, BPH08, BP01, BHHW02, CJL07, CLB04, CW02, CM05, DHNH05, DHNH07a, DHNH07b, DP02, DV05, Dra07, EWD+06, GWSS02, GSWS04, HBH00, HNE04, HBJE00, HL09, HMM+05, ICB04, IWLB05, JA07, JKHE05, JKS01, KH09, KG05, Mad08, MGH03a, MC00, MC05, MC06, MMR08, Mue03, NBHH01, NBH+03, NB05, OMH05, OBG+00, PP01, PR05b, PWG02, PWK02, PWH02, PW03, PF03, Rad06, RHB03, RHB05, RDME02, SL02a, SH05a, SHN08, SL09, Ste03, TAME03, TAM+03, TP05, VS05, WH09, WPB02, CBK00, DJSG09, DB09b, MOB+08, NC01, PM08, SEB+09, TBB+07, WCE+09, WHQ+08, ZK09]. **Lakeshore** [RG01]. **Lamprey** [CFL+03, FGSJ05, MPB07, MMB06, SM09c, SM07b]. **Lampreys** [DJSG09, JSL05, JLSL06, KMB+09, KG00, KGM01, LZW+08, MB05b, MPR08, SSS08, SLW09, SMW06]. **Lampricide** [SSS08]. **Lance** [TKT02]. **Land** [HTGS08, MFP+08, SHM+08]. **Landing** [DGAG08]. **Landings** [PW09]. **Landlocked** [SRN00]. **Lands** [KRB+04]. **Landscape** [BRSA07, CRZ05, DJL09, RPW09b]. **Landscape-Level** [DJL09]. **Landscape-Scale** [CRZ05]. **Landscapes** [KRDC08]. **Lapsed** [Sha04]. **Large** [AK05, APS05, BKJ06, BPS00, BMCB09, CPG+08, Col02a, Col02b, FSLS09, GP03, GB03, HP04, HLMB01, HBS+05, KP07, KSB02, LCM06a, MFT08, MP08, Mar01, MMVL05, MD04a, MBHM00, OBG+00, PRP08, QGBS02, Ron03, RH03, SH05b, SH04a, UF06, VPR06, WTH08]. **Large-Diameter** [APS05]. **Large-Lake** [GP03]. **Large-Mesh** [MD04a]. **Large-River** [FSLS09]. **Large-Scale** [VPR06]. **Largemouth** [ATM03, ARMB04, AWM08, BABC08, BSG05, BM04b, BSB03, BH03b, BBS05, CHD03, CRL08, CPSM00, DMB09, DW09, DSM07, GAR+09, GM00, HJ04, HJ06, HRL06, HB05c, HA02, HM08, KB04b, LB08, LF01, Mac04, MMS08, MC00, MCS+08, MNS01, MTAB08, NB05, NLC01, NN02, NN08, OCW04, ON05, RAP09, RP09, RHHFB00, SB06a, SH05a, SWG+06, SD06, SM09b, SWPO06, SWD08, SKM+03, SN02, TFF+07, TAME03, TAM+03, TCD+08, WN04]. **Largescale** [Ric07]. **Larvae** [CGP00, MB05b, MPB07]. **Larval** [AIHRdSD09, BFH+08, BHVS06, CSW05, DJSG09, DS08, HHM05, IHW02, NH07, NH09, PMBM07, PMBM08, PSP+06, QGBS02, SSS08, SLW09, SMW06, WCSJ04]. **Last** [WCR+05]. **Later** [Cla02]. **Lateral** [RRS07]. **Lates** [DGAG08, GG09a]. **Latitudinal** [QGSS03, SWD08]. **Laurentian** [MOB+08, SEB+09, WHQ+08, ZK09]. **Lavage** [BDLR02, FM08b, HJ04, Wan06, WKAP04]. **Lawrence**

[BF06, SGD09, SFUS07, MMLM06]. **Leaf** [ACPHT09, RG01, Rad06]. **Lean** [WHB03]. **Learned** [MSW+08]. **Learning** [ARPP06]. **Lehigh** [HHAK02]. **Length** [AP00b, BM00, BM01b, BWB+00, BWKS02, BHL03, BT03, Bon02, BE01, Box02b, CWK09, DMB09, DH09, DTMS06, FHG+01, GHAS04, GASH05, HF00, HN05, HMM09, Hor01, HJ02, HV03, IK05a, IV05, Ise07a, Ise07b, IWBL07, Ker08, LSK+05, LZW+08, LM02, MMQ01, MP08, MA00a, MSR08, MA00b, MHW00, NB05, NH00, NMJ01, OW09, PGR+04, PMBM07, PWG02, RAP09, RHGW05, SL02a, SCHK03, SL02b, Sul02, Und00, VJK+07]. **Length-** [NMJ01]. **Length-at-Age** [BE01]. **Length-Class** [BM00, MHW00]. **Length-Related** [GHAS04, GASH05]. **Length-Stratified** [NB05]. **Lengths** [BSB09, FJ02, MNB09]. **Lepisosteidae** [FI01]. **Less** [SSS07]. **Lessons** [MSW+08]. **Level** [BKZA08, CRC+08, DJL09, GAM+08, GGG08, OGK07, TAM+03, BCM+05]. **Levels** [BK09b, DeV07, DM07, FWEP08, MP04a, MB05a, McH07, TWPP06]. **Lewis** [SM09b]. **Libby** [PKW01]. **Liberalized** [LF05]. **Lice** [MR06]. **Licensees** [TMS05]. **Life** [BBZW04, CBWB02, GHASLC09, HBFL08, KMCM01, MCPM02, MEL09, NL00, Sha04]. **Lifts** [WBH02]. **Light** [FHS06, HHWL00, PSP+06, TBL04]. **Lightly** [MHM09]. **Lights** [HBC08, JBG05, RCB07]. **Likelihood** [JRNS09]. **Limestone** [HDB00]. **Limit** [Ach01, AP00b, BCC03, BWKS02, Box02b, FS06, HB05a, HJ02, IWBL07, Jac05, KBF+00, LM02, MA00a, NH00, ROS04, SL02b, VC02]. **Limitations** [PSB+07]. **Limited** [KFG+01, MBHK02]. **Limitfor** [FHG+01]. **Limits** [CKC+09, CA06, HMM09, Ise07b, IWBL07, MP08, MA00b, PSWD07, PWG02, PPSC03, RAP09, Sul02]. **Limnological** [NBHH01]. **Limulus** [GMH09]. **Line** [HB06, RRS07]. **Linear** [Vok03]. **Lingcod** [DO02, PRHS03]. **Linking** [ARPP06, BTB+02, KRDC08]. **Lip** [GG09a]. **Lip-Gripping** [GG09a]. **Lipid** [CRD05]. **Listed** [PF09]. **Little** [CPW+06, RC01]. **Littoral** [BG05, Bar04, CSW05, CJL07, DJC+06, HBJE00, PSP+01, PCG+01, RUKR07, Ste03]. **Live** [BTI05, KSM+03, OSC06, SWG+06, SKM+03]. **Live-Release** [BTI05, KSM+03, SKM+03]. **Live-Well** [SWG+06]. **Lived** [Stu06]. **Loading** [FWEP08, Mar01]. **Lobster** [Ach01, MMLM06, SNO02, SLG02, TMS05]. **Lobsters** [HSB+00, O'M08]. **Locate** [SPR05c]. **Locating** [KP07, Pie04]. **Location** [AB02, HKT00, JSMV07, LSK+04, PR03]. **Locations** [BBK09, BF06, Fri01, GCM+04]. **Lochloosa** [TAM+03]. **Lock** [EYI08, HNTM00, JBG05]. **Locks** [MDH00]. **Locomotory** [CPSM00]. **Log** [HS08]. **Logarithmic** [MR02]. **Logbook** [GCM+03a, GCM+03b, PW09]. **Logbook-Reported** [PW09]. **Loggerhead** [AHC+09, AHYC09]. **Loggerheads** [AHC+09]. **Logging** [Ste03]. **Logistic** [FDM+06]. **Long** [Dar03, HR06, JRWK08, MSES03, Stu06, ZAF05]. **Long-Lived** [Stu06]. **Long-Term** [Dar03, HR06, JRWK08, MSES03, ZAF05]. **Longevity** [SLW09]. **Longfin** [MJ04, MTL09]. **Longline** [ALA07, BJ09, Dia08, Ker08, KG08, MFRS09, PH03b, RGP+07, TKW00]. **Longspine** [HS03]. **Look** [MHO02]. **Looking** [MDKM06, SRGC05]. **Loss**

[Cur06, GCN+08, IYJS02, IK05b, LD04, RHJ+06, SMP04]. **Losses** [GSV+09]. **Lotic** [DS05c, LB09]. **Louisiana** [GBPT08, SW04]. **Louse** [MRW05, MRK08, Orr07]. **Louver** [KH01]. **Low** [BMCB09, CPW+05, FH02, LKS00, MDH00, MH05, PJC00, SGP05, SPL02, SVPP08, vdWF03]. **Low-Elevation** [MDH00]. **Low-Flow** [SPL02]. **Low-Frequency** [FH02, PJC00]. **Low-Head** [SGP05, SVPP08]. **Lower** [KJR+09, MSW+01, SSS07, SAC05, BERH02, BLA+07, Bar05, BG00, DS05a, DS05b, DBG00, FSF06, Har03, HBS+08, HZG+09, HLH05, JZMS05, JAAW05, MSW+08, MW04, MSW+01, NBN04, PPAR06, Rei07, SMSM01, SM07a, SMWS02, Spr05b, SPR05c, VRK00]. **Lowland** [EM06, JJ07]. **LR** [Kol08]. **LR-24** [Kol08]. **Lures** [DCB09, DCSM01].

Mackerel [HKL08]. **Macquaria** [COS+09]. **Macroinvertebrate** [HMW+09]. **Macroinvertebrates** [SGP05]. **Macrophthalmia** [MPB07]. **Macrophyte** [MSW+08]. **Macroscale** [BHO02]. **Made** [MBD02]. **Madison** [SSWC05]. **Magdalena** [FPRRHQ09, AIHRdSD09]. **magellanicus** [GDH04, HR06]. **Magnitude** [DRD01]. **Mail** [TMS05]. **Main** [DHGP03, RDN00, SAC05, Spr05b]. **Main-Stem** [DHGP03, RDN00]. **Maine** [ML06, OJL08, Ach01, BBJ+00, GTZM09, HZG+09, LI09, McC01, RD09, SNO02, SABW08]. **Maintaining** [Hil02]. **Major** [BBK09]. **Make** [YS05, Dew09]. **Malaclemys** [CH01]. **Male** [CPSM00, JSL05, KGM01, MJ04, PJBT09, YMR03, ZSH03]. **Manage** [Rad03, SL02b]. **Managed** [GSV+09, KRB+04, NBGK09]. **Management** [Ach01, Aus01, BLA+07, BWJ+08, BRCC03, BI02, BSS06, BTHE04, Cas04, CKC+09, CP04, CW02, CWP03, DO01, FF04, FHSM08, Ger07, GGG08, GD02, Goe02, GSC02a, HGF06, HKE+01, HB07, ISBC02, JPB+07, JM00, JML02, Ker08, LMA+03, MP04b, MKP05, MJ04, MS03b, Mun02, NFQ07, NTH08, PLP01, PCIB08, PH03a, PH05, PM01, PPSC03, QSGS04, QBH+09, SIJH06, SIB02, SHB+04, SCD+08, Sul03a, VBP08, WT09, WB03, WHCL02, YS05]. **Managing** [CH04, SWMH06, Sul03a]. **Mandible** [IV05]. **Manipulation** [Bin04, HA02]. **Manistee** [CHAO08]. **Manitowish** [WH09]. **Maps** [FJ02]. **Marcos** [PF09]. **Margaret** [RBM00]. **Margin** [DRC03, WF04]. **Marginally** [BKJ06]. **marginatus** [O'M08]. **Marine** [FSK04, HBS+08, HCS09, Li00, MP04a, Orr07, PR03, SH02a, SS09, SFS04, WG08, WP03]. **Mark** [BPL02, CPWM06, Cur06, DS08, DHNH05, GM04, HLO08, MC05, MZ02, New06, RD05b, RD06, TP06, Zho02, Zho04]. **Mark-Recapture** [RD06]. **Mark-Selective** [New06, Zho02, Zho04]. **Marked** [AB03, IS01, MPB07, MRS00, MMF02, RB09]. **Markers** [WPV+04]. **Market** [CBK00]. **Markets** [WHC09]. **Marking** [BM04a, BPL02, BSR07, CCBW01, COG+07, COS+09, GM04, HOFM06, IBSC02, LPB04, Luc02, Mau08, MB08, MMLL03, OV01, PF09, SCPC06, SMB07, THE05, vdWF03]. **Marks** [COG+07, HKFM08, JDB+02, Moh03, NT04, RA04, THE05]. **Marlin** [Dia08, GH08]. **Martin** [HM08]. **Maryland** [SHM+08]. **Marys** [Fie00]. **Mass** [Luc02]. **Massive** [GSV+09]. **Masu**

[AMK+05, MHF+03, MSF+09, SWA+08]. **Mating** [Dew08, Dew09, JLSL06]. **Mattaponi** [BHO02]. **Matter** [GH08]. **Mattole** [WHHR01]. **Maturation** [MHO02, NN08, SJ05, TPC+09, WCE+09]. **Maturational** [EFS04]. **Mature** [LKYM09, MHO01, PJBT09, YMR03]. **Maturing** [HF00]. **Maturity** [HKL08, SHNE05]. **Maximum** [CJPB09, DSR03, GHDM09, Pow05]. **May** [She04]. **Mayfield** [Tip01]. **Mazatlán** [GCQVMAVP09]. **McConaughy** [PPE03]. **Mean** [BM01b, GSWS04, NB05]. **Means** [BMK+00, Pie04, SB06a]. **Measure** [GCM+03a, MR06]. **Measured** [BBZW04, FJ02]. **Measurement** [DeV07, HBH05, KS02, MB05a, McH07, PGR+04]. **Measurement-Based** [DeV07, MB05a, McH07]. **Measurements** [BW09, CH00b, IV05, TKT02]. **Measures** [CP04, WLG03]. **Measuring** [CJMP08, HWH05, Ker08, KLW00, LD04, MRS00, PALdlN05]. **Mechanical** [UHRP01]. **Mediated** [JMP07]. **Medium** [MZ02]. **Medium-Sized** [MZ02]. **Melania** [MHB07, MB09]. **Melanoides** [MHB07]. **Menhaden** [HVN06, HHM05, HLV+07, dSCT01]. **Menominee** [BKD+09]. **Meredith** [Mun02]. **Meristic** [QBH+09]. **Merrimack** [Spr05b]. **Mesh** [IHW02, JB00, MD04a, PSW06, RUKR07, SCHK03]. **Mesocosm** [MJ07]. **Mesohabitat** [KVMM07]. **Mesohaline** [SBR+05]. **Meta** [Dor02]. **Meta-Analysis** [Dor02]. **Meter** [PR01]. **Method** [BDLR02, Cas04, CJPB09, FM09, GCM+03b, GASH05, Ger09, HJ04, HN05, MSP+08, PWPC07, PHHC01, ROS04, SW09, Wan06]. **Methodological** [BSRS04]. **Methodologies** [KPL09]. **Methodology** [MMB06]. **Methods** [ACBS05, ARK09, Bry00, Chi09, CHJ07, COS+09, DJSG09, DJC+06, EH01, IMW02, KP07, KC00, LL06, LCM06a, LR05, MEHJ08, NC01, PBT05, PALdlN05, Sha04, SBSL06, SB04, Zho02]. **Methyltestosterone** [LKS00]. **Metrics** [BABC08, DHNH07a, MRSR01, SPM06]. **Mexican** [MSES08]. **Mexico** [AKARF08, AIHRdSD09, Dia08, FPRRHQ09, GCM+03a, GCM+03b, GCQVMAVP09, GGCF08, GLA00, GHASLC09, HJC09, KG08, RPD09, WCR+05, dSCT01]. **Michigan** [DB09b, PM08, AAF+06, BSRS04, BSEM05, BKD+09, BHM+07, CHAO08, CKC+09, CRZ05, DS05a, DS05b, EH01, GRM07, HL08, HRB+04, HP09, Hor01, LL06, LSK+05, LZS+09, MR04, MTHH04, MSP+08, NB05, PNSB01, RHBS04, RM01, SHH+02, SHH+04, SL02a, SM00b, SB05b, WME05, WHB03, WBE+05, Wil06]. **Microchemistry** [CSI+04]. **Microhabitat** [ACB07, WSH09, WTH08]. **Microsatellite** [BWJ+08, BCW+09, FGSJ05, MGGL04]. **Microsatellite-Based** [BWJ+08]. **Microsatellites** [BWW+08, NPE+06]. **Microwire** [MAC00]. **Mid** [RPJB05, WGSW07]. **Mid-Atlantic** [RPJB05, WGSW07]. **Midas** [BM04a]. **Middle** [GMH09, PHB+09, TPC+09, UGM+07]. **Midlake** [MTHH04]. **Midorbital** [HF00]. **Midwater** [AAF+06]. **Midwest** [GM05, TPG02]. **Midwestern** [CPG+08, SVPP08]. **Migrant** [HMS+03, MSW+01, PHC+09, SMWS02, WSM01]. **Migrating** [LRD+04, OGE01, SM00a]. **Migration** [BBO03, CL04, DBG07, EV09, HMS+03, KPRB04, KPJ+04, KMB+09, KCR+05, MS03a, MDHK08,

MTM09, PK01, PPAR06, SAC05, SJP02, Und00, ZSH03]. **Migrational** [CSB03a]. **Migratory** [CSB00, GTZM09, Neg03, SSR07, SWMH06, TBL04, TRW00, TGR06, VRK00]. **Mille** [PGR+04, RB07]. **Milltown** [Sch03]. **Minimal** [LD04]. **Minimization** [Pow05]. **Minimum** [AP00b, BWKS02, Box02b, FHG+01, HMM09, HJ02, IWBL07, KBF+00, LM02, MP08, MA00a, MSRP01, NH00, SL02b]. **Minnesota** [BNV02, BP01, BMW+02, CM05, DP02, DV05, Dra07, FPK07a, FPK07b, GP03, GSWS04, Ise07b, Jac05, JA07, KG05, MC00, MC05, MC06, MMR08, Neg03, PP01, PR05b, PC00, PTN06, Rad03, RHJ+06, Rad06, RB07, SL09, TP05]. **Minnow** [ARK09, BBZW04, Bry00, CCG09, HRK03a]. **Miramichi** [SEJCC04]. **Mississippi** [KQP+09, KQH09, PHB+09, Pit02, SMPM02, TPC+09, ZDK+03, DMM02, DR07, OMH05, RPW+08, RRB+07, SGG03, SJ05]. **Missouri** [BFH+08, DBG00, DR07, SJP02, AWWG08, BRSA07, Col02a, Col02b, DBG00, ESPW03, Mea04, MWN08, QGP+02, SBSL06, SZW02, TC01, VR05]. **Misspecified** [Wil02]. **Mitigation** [HDB00]. **Mitochondrial** [BW06, GMHF03, TWN+07]. **Mixed** [BRCC03, BKD+09, GMHF03]. **Mixed-Stock** [BKD+09, GMHF03]. **Mixture** [MTN09]. **mm** [BG06, Box02b, CRL08, CRK+05, HJ02, JB00, Tat09]. **Mode** [PAAK07]. **Model** [CPWM06, CWP03, DB09b, DA05, FHN05, FDM+06, GMHX08, HDPS07, HTA+09, HFT08, HRK03b, JCW02, KF09, Kha06, LRBJ08, LPL05, New06, PLP01, PK01, PVMR01, PMPS03, PM01, SLG02, SBT+09, SRN00, YGG04, Zho04]. **Model-5.0** [PVMR01]. **Model-7.5** [PVMR01]. **Model-Based** [CWP03, DB09b]. **Modeled** [SZL00]. **Modeling** [AHH00, AWWG08, BPK+00, CRC+08, CW02, JMHB08, KLW00, MBS+08, PFWC08, RDN00, SHN08, TGR02]. **Models** [BB08, BBJ+00, GHM+07, GAR+09, GH08, HPSW05, HPSW08, HWB08, JPB+07, Mac02, Mac07, MH08a, MTL09, NL06, PRP00, RPJB05, WMSG09, WTH08]. **Modern** [WHB03]. **Modification** [FSF06]. **Modifications** [ZK00]. **Modified** [BKNB04, BG08, BCP03, CME02, FS06, LPSL08a, LPSL08b, RC01, RO06]. **Modulation** [SBCH07]. **Mokelumne** [MSW+08]. **Molecular** [WPV+04]. **Mollusk** [FPRRHQ09]. **Monitor** [SCB00]. **Monitoring** [ACBS05, ALA07, Dau05, DV00, DS04, FM09, LR08, MSW+08, PW09, QGBH06, RJY08, RHGW05, SMM+07, UGM+07, YASG08]. **Monofilament** [MHOH06]. **Montana** [BFH+08, BMCB09, MBM01a, MBM01b, Muh02, MGH+03b, MM05, MBS+08, SM00a, Sch00, Sch01, SPL02, Sch03, She04, SSWC05]. **Montane** [MSES08, PRSA06, SA04]. **More-Precise** [PCIB08]. **Morphological** [AKARF08, GAR+09, SGPK09]. **Morphology** [HF00, LB09, MB05b]. **Morphometric** [QBH+09]. **Mortality** [ARMB04, AWM08, AKKC08, BWB05, BKZA08, BTI05, BVH00, BAC05, Box02b, BFF+02, BTB+02, CDPA09, CH00a, CSB+03b, CA06, Dar03, DO01, DO02, DP04, DBG00, DMH02, DM04, DD04, DK04, DP07, DCSM01, ENJO04a, FSSR08, GGCF08, GHASLC09, GRM07, GSWS05, GBFJA07, HB05c, HRK03a, HRK03b,

HW09, IYJS02, IBSC02, IC08, JSMV07, JBHP07, JPB+07, KWA00, KMCM01, KWP06, LPWH01, LSK+04, Mac07, MHO02, MP08, Mic05, MMKC05, Mir02, MTL09, MMB06, MP02, MC01, NLC01, New06, OSC06, OZR08, PRHS03, QSGS04, RW03, RB07, RB09, Rul07, SIJH06, SP07, SB06a, SWG+06, SR02a, SFS04, SM06, TWH01, TWRH07, TKW00, UBK04, VW07, WWB04, WMB+00, WSP02, WPS03, WT09, Wil02, YI04, Zho02, Zho04]. **Motility** [BRS02]. **Motivation** [Arl06]. **Motorboat** [Rei07]. **Mountain** [BH03a, BLK+08, MEL09, MNS01, MH05, SWA+08, SN02, MLS06, PN03]. **Mountains** [BWEM08, DHM01, KM05, PPS03]. **Mouth** [HP09]. **Movement** [BKJ06, BCAK07, BRB09, BB04, BLM+09, CSI+04, CPE09, CJMP08, CSB03a, DS05b, GCM+04, GL08, HGP04, HS09, HV03, JEB07, JDB+04, KG00, KHJ+08, MP01, MBM01a, MGH+03b, MM05, PR05b, PWB04, PBT05, PN05, RHHFB00, RD05a, SSR07, SM09d, Tip01, VBR04, VS05, VR05, WH09, ZDK+03]. **Movements** [ARC+07, BWB05, CKH05, DHG02, FM09, HZG+09, JH01, JZMS05, KHS05, LH04b, NFQ07, PMH05, RRB+07, SHH+02, Sch01, Sch03, SA04, Spr05b, SSR09]. **Moxostoma** [MRC09]. **MS** [SSS07]. **MS-222** [SSS07]. **Mt.** [Sch02]. **Much** [HK00]. **Mud** [VB08]. **Mudflats** [SABW08]. **Mudsnail** [ROS04]. **Mudsnails** [SVW08a]. **Mullet** [BWB05, LL08]. **Multifilament** [MHOH06]. **Multilevel** [GM05, PLP01]. **Multilocus** [FGSJ05]. **Multiobjective** [PLP01]. **Multiple** [AWWG08, CCG09, CBK00, CWDH03, HHPH03, KM00, MSR08, NBGK09, OS05, PHHC02, RPW09b, SGP05, SBT+09, SVPP08, VWDK00, YASG07]. **Multiple-Component** [HHPH03, PHHC02]. **Multiple-Pass** [OS05]. **Multiple-Release** [SBT+09]. **Multispecies** [ALA07, JML02]. **Multistage** [TFW00]. **Mummichogs** [SCPC06]. **Muscle** [KHJC06]. **Muskegon** [HP09]. **Muskellunge** [Fay03, FPK07a, FPK07b, MA00a, MP04b, OSC06, RDME02, SH05a, Tip01, WJKW07, WESW09, WH09]. **Mussel** [PM08]. **Mussels** [LH04a]. **Mysis** [CLB04]. **Myxobolus** [BLA+07, GGZH08, NTSJ03, SLS+04, WAB+02, ZB00]. **Myxospores** [GGZH08].

Nass [BCM+05]. **National** [FPK07a, FPK07b, HMW+09, KM05, LPO01, SMP04]. **Native** [CHR+08, GAG+01, HKT00, HDB00, HTGS08, MBS+08, NPE+06, PPS03, PFWC08, PTN06, QBH+09, RC01, SIJH06, SMBM03, She04, SEB+09, WH04, WCR+05, ZK09]. **Natural** [BWEM08, BKNB04, BFH+08, BRSA07, CA06, GHASLC09, HCFK08, JBHP07, JPB+07, LPWH01, MC06, PWG02, PWH02, PW03, PJBT09, TWRH07, VH00, WT09, Wil02]. **Natural-Origin** [HCFK08]. **Naturalized** [MH05]. **Naturally** [BBTC07, CRD05, RD05a]. **Navajo** [GLA00]. **Navigable** [NH07, NH09]. **Navigation** [Fie00, JBG05, MDH00]. **nDNA** [WCR+05]. **Near** [HZG+09, RGP+07]. **Near-Surface** [RGP+07]. **Nearshore** [Dra07, HBJE00, MC01, PSKP09]. **Nebraska** [Bau02, HJ02, PWG02, PWK02, PWH02, PW03, PPE03]. **Necessary** [PBT05]. **Nechako** [HI01]. **Needed**

[BG05, HKH+02, MPR08, PHRG00]. **Needs** [PH09]. **Nematode** [MRSR01]. **Nest** [PLW+09, RP09, WN04]. **Nesting** [CPSM00, SWPO06]. **Net** [BG08, BFF+02, CK09, DO01, DO02, DAJB09, FSK04, FS07, FCM+09, FRW09, MC06, MTM09, PR04b, Rul07, SSG05, Sto05]. **Net-Pens** [FSK04, MTM09]. **Nets** [AK05, BM08, CSW05, CJL07, DGAG08, DBG00, GSWS04, GOG09, JB00, KP07, LKYM09, MHOH06, MS02, PMBM08, PBT05, SH05b, SCHK03, WVT09]. **Netting** [BR06, Col02a, MC05, RH04, RHB03, RUKR07]. **Network** [MTF+08]. **Networks** [MTF+08, Zho03]. **Neural** [Zho03]. **Neuse** [SEC01]. **Nevada** [HMW+09]. **Newburgh** [SMM+07]. **Newfoundland** [SPR+05a]. **Newly** [LPB04, MMQ01]. **Niagara** [HLH05]. **Niche** [HHB05]. **Nicola** [CTB07]. **Night** [GL02a, TPG06]. **Nile** [HBJ05]. **Nine** [BK09b]. **Nitrophenol** [SSS08]. **Nomogram** [CJPB09]. **Noncompliance** [PGR+04]. **Nongame** [BWB+00]. **Nonindigenous** [SN07]. **Nonlethal** [BPL02, KHJC06, NT04]. **Nonlinear** [Mac07]. **Nonmarked** [MMF02]. **Nonnative** [HKT00, HK04, JMHB08, LWHP07, MBS+08, PPS03, PFWC08, SB05a, SMBM03, She04, WP08]. **Nonwinterkill** [ICB04]. **North** [BDS+02, GAG+01, HJC09, MGAC00, MRC09, BWB05, BPBS08, CLB04, Goe02, HB00, HW07, How06, NDH04, OZR08, QGSS03, RT09]. **North-Central** [NDH04]. **Northeast** [SFS04, LS08]. **Northeastern** [LGA02, SLS+04]. **Northern** [AKKC08, BF06, FSC03, GWSS02, HP04, LEJ06, LI09, MP04a, MGH03a, MS03b, MBS+08, NH01, PW03, Pea04, Pea08, PB03, PC00, PTM03, PTD03, Pie04, PSP+06, SH05a, SFUS07, WFS07, AKARF08, BRCC03, DHNH05, DHNH07a, DHNH07b, FHG+01, Fay03, FHN05, GG05, HBH00, HNE04, HBH05, HBJ05, HL09, JKHE05, Mad08, MGH03a, MW07, NBHH01, NBH+03, PBM03, RHHFB00, RHB03, RHB05, RDME02, SHB+04, SHN08, TPG02, VS05]. **Northwest** [CJM+02, MFRS09, RBB+02, Ron03]. **Northwestern** [BPK+00, SHH+02, SHH+04]. **Norwegian** [AHH00]. **Nosed** [IBSC02]. **Note** [BM01b, WTW+04]. **Nova** [GM02, FF04, MFT08]. **Novel** [BWM08]. **Novice** [DCSM01]. **Nuclear** [WCR+05]. **Nucleotide** [STSS05]. **Nuisance** [Ris00]. **Number** [MPM09a, PH03b]. **Numbers** [Dia08, NC01]. **Nursery** [BHO02, BPB07]. **Nutrient** [PRSA06].

O [MFW+09]. **Objectives** [QSGS04]. **Observation** [NL06]. **Observations** [SOM09, SCB00, YH04]. **Observer** [GGCF08, PH03b]. **Observers** [PHHC02]. **Obtained** [SH05b]. **Occupied** [WP08]. **Occurrence** [DSR03, FDM+06, MH05, NBH+03, RPJB05]. **Ocean** [GDH04, VTK+07, WF04, CJM+02, HJC09, Ian02]. **Ocean-Type** [WF04]. **Oconee** [WCSJ04]. **Ocular** [FHS06]. **Off** [NDH04, BWJ+08, FF04, GCQVMAVP09, GBFJA07, HPB05, HKL08, MRK08, MC01, OZR08, SW04, VTK+07, WB03]. **Off-Season** [NDH04]. **offs** [PH03b]. **Offset** [ASD04]. **Offshore** [DB03, LCM06a]. **Ohio** [BCAK07, BHVS06, FH02, HNTM00, WVT09]. **Oil** [PP00, SSS07].

Oklahoma [Box02b, BSG05, Cun04, LF05, SZL00]. **Oligochaete** [ZB00]. **Oligotrophication** [MB01]. **On-Site** [AFM+06, CH00b]. **One** [AP00a, HHPH03, PR01, SD05, Wil06]. **One-Square-Meter** [PR01]. **Oneida** [VFJ+05, VBJR07, VJK+07, VFJ08]. **Ontario** [HL09, AW04, KF09, KJR+09, LMA+03, MJ05, PBM03, PF03, SCMF02, SJ03, SKM+03]. **Ontogenetic** [NTW+04]. **Open** [GDH04]. **Open-Ocean** [GDH04]. **Opening** [CGM+06, ZS03]. **Operated** [OMH05]. **Operating** [SMH02]. **Operation** [CBM00]. **Operational** [PHC+09]. **Operations** [HTA+09, MHS08]. **Opinion** [EWD+06]. **Optimal** [Bro02, EO03, FHN05, JA07, JR03, LR08]. **Optimization** [CJKS05]. **Optimize** [HKE+01]. **Optimizing** [CWDH03, LCL05]. **Optimum** [EC00, Li00]. **Option** [PFWC08]. **Orange** [TAM+03]. **Order** [BLM+09, TPG06]. **Oregon** [ACB07, Bai03, BHO+08, BKZA08, HCFK08, HKH+02, KSB02, ML04, NJP+09, Rei07, RHK+03, RVM+08, SMB03, SDPB00, SLS+04, TWP03, VTK+07, ZSH03]. **Oreille** [DBG07, HHL+08, KB04b]. **Organisms** [HBS+08, You09]. **Organochlorine** [SVS+09]. **Orientation** [Arl06]. **Origin** [BHO+08, HCSCT06, HCFK08, NRJ05, PJBT09]. **Osmotic** [COG+07, COS+09, Moh03]. **Other** [BG08, JMP07, KG05, KWP06, MHB07, TFF+07]. **Otolith** [BH05, CSI+04, Chi09, CLB+07, DB06, MEHJ08, SH08, vdWF03]. **Otoliths** [BIBP02, BH03b, DB06, DW08, HWKN00, HAW01, LF01, MNB09, RDBD08, RWBG04, Ryp08, SI08, Stu06, SB06b, WMO08]. **Otter** [BPH08, Pin00]. **Outfalls** [JED+03]. **Outlet** [JKS01]. **Outline** [WG03]. **Outplanted** [BHO+08]. **Output** [MK09, MS05]. **Outputs** [PVMR01]. **Overfished** [BMP07a]. **Overlap** [HK04, SN02]. **Overwinter** [MHF+03, PF02]. **Overwintering** [CQ05, KBPC08]. **Oviduct** [Pie04]. **Ovulating** [JSL05, JLSL06]. **Owikeno** [MWR+01]. **Oxygen** [MFW+09]. **Oxytetracycline** [BM04a, BPL02, DS08, IBSC02, JDB+02, LPB04, Luc02, Mau08]. **Oxytetracycline-Induced** [JDB+02]. **Oyster** [BPAA03, PAAK07, SBR+05]. **Oysters** [GBPT08]. **Ozark** [DP03b, HA02, QK00, WW04, WWB04].

Pacific [BCW+09, CH02, CH04, CFL+03, DO01, HWB+03, HPM08, HKE+01, Ian02, JED+03, KMB+09, LZW+08, MPPB02, MPB07, MRW05, MRK08, MPR08, MMB06, PSKP09, RBB+02, Ron03, SLW09, SMW06, TKT02, TKW00, WB03]. **Paddlefish** [BCAK07, DBG00, FSF06, Fri01, PS02, SJP02, ZDK+03]. **Pallette** [NH00]. **Pallid** [BFH+08, GGG08, HSH04, KH01, TKK+01, Wan06, WLHT08]. **Palmetto** [Mau08]. **Pamunkey** [BHO02]. **Panasoffkee** [CA06]. **Pandalus** [LI09]. **Panel** [MD04a]. **Panfish** [CM05]. **Panjet** [DC06]. **Panulirus** [O'M08]. **Parallel** [RPW+08]. **Parameter** [Fie04, NL06]. **Parameters**

[MCPM02, NB05, YS05]. **Parasite** [ZB00]. **Parasitism** [MRSR01]. **Parastichopus** [CPE09]. **Parentage** [BHO+08, KB04a, RDBD08, SDSQ09]. **Park** [FPK07a, FPK07b, HMW+09, KM05, LPO01]. **Parr** [ERO+09, MTM09, PB00, SJ03]. **Parry** [RAH01]. **Participation** [FD01, HD02, HBB07, TF06]. **Party** [VJK+07]. **Pass** [OS05, RJY08]. **Passage** [BM01a, BMCB09, BJ06, CSB00, DKM07, HHWL00, Kha06, LPSL08b, MDH00, Pea08, PHC+09, RW06, SPL02, SOM09, SMH02, SBT+09, Spr05b, WBH02, Wer07]. **Passed** [HLMB01]. **Passing** [Ded07, MSWS01]. **Passive** [ARK09, BG06, BGB09, BJ06, Dar03, DB09a, DH09, FSF06, FHSM08, GL02b, IC08, KJS+09, LRD+04, MBS05, MBHM00, MMB06, MSW+01, PB03, RFLN01, Tat09, WJKW07, WB03]. **past** [SBNN03]. **Path** [GTZM09]. **Pathways** [BPK+00]. **Pattern** [HCSCT06, TWP03]. **Patterns** [BPBS08, BRB09, CSI+04, CRZ05, DS05b, DBG07, GCM+03b, HN05, HD02, ICBM04, JH01, JR03, JEB07, KHJ+08, MRW05, MTM09, NFQ07, SHB+04, SHPCQ00, SGPK09, SJP02]. **Peak** [PBI03]. **Pearl** [RRB+07]. **Pectoral** [BIBP02, HSH04, Mic05, MNB09, PHK03, SB06b, WTW+04]. **Pelagic** [Dia08, Ker08, KG08, PH03b, RGP+07]. **Pelvic** [ZM06]. **Penaeid** [GGCF08]. **Pend** [HHL+08, DBG07, KB04b]. **Peninsula** [RPD09]. **Pennsylvania** [BCAK07, KC01a, KC01b]. **Penobscot** [HZG+09, GTZM09]. **Pens** [FSK04, MTM09]. **Percentile** [RR08]. **Perceptions** [RAP09]. **Perch** [BRB09, BPL02, COG+07, COS+09, HL08, HOFM06, Hor01, Ian02, IHW02, IWLB05, IWBL07, LSK+05, MBS05, MR04, NB05, PMBM07, PMBM08, PWK02, PTN06, PR04b, RJB07, RM01, SM00b, Stu06, VBP08, WDB06, WBE+05]. **Percid** [PTN06]. **Percy** [SB04]. **Performance** [AGB+04, BMP07b, BLB+05, BJ06, CDPA09, CFL+03, CJMP08, CSA+04, DMYC02, FHS06, FHSM08, GP03, LB08, MTHH04, MMB06, Pea08, SH02a, SRGC05, SMB07, WAB+02, WH04]. **Period** [Ano06, BB06, PCG+01, TP06]. **Persistence** [BB02, DS08, GAG+01, PFWC08, WHNC09]. **Perspective** [HMSF08, PH03a, ZK09]. **Perspectives** [BSS06, JML02, SCD+08]. **Pest** [SWMH06]. **Petroleum** [SW04]. **pH** [MC08]. **Phase** [McC01]. **Phenotypic** [SLB+09]. **Pheromonal** [YMR03]. **Pheromone** [JLSL06]. **Photography** [Sha01]. **Physical** [BPT08, CCG09, FSH06, Gol09, KS02, KSB02, NBH+03, RHB08, RPW09a, RPW09b, TPG02]. **Physicochemical** [GHA+02]. **Physiological** [BTI05, CCG09, DMYC02, FRW09, GC08, KSM+03, MVH+09, PHC+09, SKM+03, TRW00, WW08]. **Physiology** [CFL+03, KRK+02, Rei07, TCD+08]. **Piecewise** [BB08, Mac07, MH08a]. **Piedmont** [BKNB04]. **Piers** [BKNB04]. **Pigeon** [GAG+01]. **Pike** [AKKC08, BF06, MGH03a, MS03b, MBS+08, NH01, PW03, Pea04, Pea08, PC00, PTM03, PTD03, Pie04, PSP+06, SH05a, SFUS07, WFS07]. **Pikeminnow** [BW06, FSC03, MWC02, PB03]. **Pinaleno** [PN03]. **Pinatubo** [Sch02]. **Pink** [CP04, HPSW05]. **Pinopolis** [DIC04]. **Pipeline** [New06, Zho04]. **Pipes** [APS05]. **Pirarucu** [Cas04]. **Piscivores** [PSP+01]. **Piscivorous** [LPL04, RFLN01]. **PIT** [APS05, CJMP08, CRK+05, FHSM08, HMS+03, MS03a, PR03, PB03, SHD+05]. **PIT-Tag** [APS05]. **PIT-Tagged**

[CJMP08, HMS+03, MS03a]. **Pitfalls** [GHM+07]. **Placement** [BBTC07, DH09, EM06, IYJS02, RB03, Ron03]. **Placopecten** [GDH04, HR06]. **Plain** [WSH09]. **Plains** [OGK07, PS02, PHRG00, PWB04]. **Planktivorous** [PWPC07]. **Planning** [NWC+03]. **Plant** [HLV+07]. **Planted** [HHPH03]. **Planting** [DV00]. **Plants** [BBD02]. **Plasma** [WBH02]. **Plastic** [DCB09, PSW06]. **Plate** [RMBZ08]. **Plateau** [JGW+09]. **Platform** [SW04]. **Please** [Dew09]. **Ploidy** [JT07, SSB01]. **Poaching** [RPD09]. **Point** [BH05, HBKJ08, JJ07, LCM06b, MB01, SMR08]. **Points** [BSS06, HPM02, OJL08]. **Policies** [BMP07a, Wil02]. **Policy** [CH04, Ral02]. **Pollution** [Mea04]. **Polychlorinated** [BRS02]. **Polymictic** [OGK07]. **Polymorphism** [LZW+08, TWN+07]. **Polymorphisms** [STSS05]. **polyphemus** [GMH09]. **Pond** [BMP07b, OGE01, SB06a]. **Pond-Cultured** [BMP07b]. **Ponds** [PPBM04]. **Pool** [BHDA05, BSG05, KS02, ML04, RH03, SAC05, Pit02]. **Pools** [Bai03, HRL06, WM05, KSB02]. **Poor** [VB08]. **Pop** [PMBM08]. **Popular** [VW07]. **Population** [AP00b, Bau02, BMW+02, BND+07, Box02a, BSSS02, BTM07, CJM+02, Car01, CPWM06, CPW+06, CPG+08, Col02b, CBM03, CRD05, DS05a, DAJB09, DHMHJ06, DSM07, DBG07, EWD+06, EYI08, FPK07a, FPK07b, GWBH02, GHDM09, GM00, HWB+03, HHL+08, HMSM08, HMM09, HLH05, Ise07b, IWBL07, JGW+09, JZMS05, KDSF07, KD00, KC01a, LI09, LHSS07, LLCBF07, LM02, MED08, MHM09, MTN09, MGGL04, MJ04, MC05, MS03b, NPE+06, NWC+03, NL06, PSWD07, PW03, PTD03, PPF07, RD09, RJB07, RA01, SB00, SIB02, SPM06, SOM09, SMB03, SCMF02, SMM+07, TP06, TP05, VRS01, WME05, WHQ+08, WCR+05, YGG04, vPP05, GJB09]. **Populations** [ACBS05, Ano06, BMP07a, BH03a, BWEM08, BKNB04, BGB09, BK09b, Bon02, BB06, Bry00, BW09, BTHE04, CKSG09, CMN08, DMMW08, ENJO04b, GAG+01, HR06, HLV+07, Hil02, KBPC08, KQP+09, KWP06, LPL05, Luc02, MMQ01, MTN09, Mic09, NBH+03, OS05, PMH05, PWK02, PTM03, QGP+02, SIJH06, SHB+04, SL02a, SD06, SHN08, SH04a, SZL00, SRN00, TKK+01, WCE+09, WHNC09, ZHBB09]. **Porbeagle** [CJM+02]. **Port** [FRW09]. **Portable** [CRK+05, LaV02, MBHM00, PBB03]. **Portion** [MMLM06, RC01]. **Portrait** [HS03]. **Portuguese** [OFM+09]. **Position** [GLA00, SVPP08]. **Positional** [PW09]. **Positive** [MFP+08]. **Possible** [HLO08]. **Post** [PKW01]. **Post-Libby** [PKW01]. **Postfire** [ST00]. **Postharvest** [BHL03]. **Postmortem** [CWK09]. **Postocular** [Clo00]. **Postrelease** [CSA+04, GC08, GH08, KG08, SMP04]. **Postspawning** [MP02]. **Poststocking** [BSD09, IBSC02, MMF+03, SB06a]. **Posttournament** [YI06]. **Posttreatment** [DSW01]. **Potamopyrgus** [ROS04, VB08]. **Potential** [AHH00, ACPHT09, BJ09, Cur06, DP04, EWD+06, Fie00, GMH09, HMM09, HBFL08, IK05b, KMG09, McC01, QGP+02, SIB02, SGG03, SMPM02, SSWC05, VC02, VEK09, WHNC09, WHCL02]. **Potomac** [HS09]. **Pots** [AHYC09, ZK00]. **Power** [BCW04, Ger07, HLV+07, MK09, MD04b, SPR+05a, WVT09, You09, YDJM09]. **Powerhouse** [JAAW05]. **Practicable**

[Pow05]. **Practical** [GBLC02]. **Practice** [RGP+07]. **Prairie** [MP08, Mea04, UF06, VR01]. **Precautionary** [Aus01]. **Precise** [PCIB08]. **Precision** [Chi09, HAW01, HSH04, KQH09, LF01, MB05b, MNB09, MSP+08, PMBM08, PEW07, QJBH07, RCK05, SZW02, SMR08, SH08, VBP08, YS04]. **Precocious** [ZSH03]. **Precociously** [PJBT09]. **Predation** [BMPU03, BBS05, CCBW01, FS00, FCM+09, FSC03, GP05, HBB04, LGA02, MNS01, MMF02, MTL09, NBN04, PS02, PWK02, RB09, SB06a, SZL00, SM07b, TBL04, TFF+07, WEC07]. **Predator** [AGB+04, LI09, MC04b]. **Predators** [BR06, OGK07]. **Predatory** [JMHB08]. **Predict** [KF09]. **Predictability** [AP00a]. **Predicted** [HWB08, IWBL07, TGR06]. **Predicting** [BHVS06, FDM+06, HB00, HBB07, IV05, NBH+03, SB04]. **Prediction** [Che04]. **Predictions** [YGG04]. **Predictive** [HFT08, HRK03b, ISBC02, PK01, PRP00, RPJB05]. **Preferences** [BCD02, HB07, IWLB05, MJ07, RM01]. **Preferred** [EC00]. **Preliminary** [OFM+09, VGM00]. **Preparing** [KQ07, PGS01]. **Prepositioned** [SH04b, WFW02]. **Preseason** [HPSW05, HPSW08]. **Presence** [MHO02, TCGR06]. **Preserved** [CGP00, PMBM07]. **Prespawn** [HZG+09]. **Pressure** [ČSB05, PJC00, YH04]. **Pressure-Sensitive** [ČSB05]. **Prevalence** [SWG+06, SLS+04]. **Prevent** [GZC08, JKS01, Ris00]. **Previously** [vPP05]. **Prey** [AAF+06, Bau02, KMG09, NH01, PSP+01, VFJ08, VH00]. **Priest** [SB04]. **Priorities** [BPRG08]. **Prioritizing** [BPRG08, RBB+02]. **Priors** [MBHK02]. **Probabilistic** [JGW+09]. **Probabilities** [BTS02, TF06, WP04a]. **Probability** [DF07, GFPJ09, GOG09, KJR+09, PPSC03]. **Probability-Based** [PPSC03]. **Probable** [MJ04, YMR03]. **Procedure** [BMB03, CHCD02, FI01, MR02]. **Procedures** [PP00, SWPO06]. **Process** [MMW08]. **Processes** [BHDA05, LH04b]. **Processing** [IMSW03, VBP08]. **Processors** [LL08]. **Produce** [KB04a, LKS00]. **Produced** [BSRS04, CWDH03, MB08]. **Producing** [Moh03]. **Product** [HKE+01]. **Production** [COG+07, GRM07, JCW02, Mac02, MJ05, MHRR07, MTL09, NTSJ03, Orr07, PTD03, PPBM04, UWBL05]. **Productivity** [BPB07, Ian02, JM00, Mac02, Mic09, RRCJ08, YS05]. **Profile** [BBZW04, dSCT01]. **Profile-Bar** [BBZW04]. **Profiles** [DMMW08, DHNH07b, MS07, SJS00]. **Progeny** [SBCH07]. **Program** [BS01, DR07, GWBH02, IK05a, Ise07a, MRC09, YS04]. **Programming** [PLP01]. **Programs** [BK09b, HGHG04, LCL05, PT07, PH03b]. **Project** [ATM03, MLS06, SBT+09, Cla04]. **Projects** [MPPB02]. **Promote** [MK09]. **Propagated** [AFM+06]. **Propeller** [KMCM01]. **Propeller-Induced** [KMCM01]. **Properties** [BMB03, HH01c]. **Proportion** [MHO01]. **Proportional** [BWM08]. **Proportions** [STSS05]. **Proposed** [BWB+00, HH01b, NHS08, OW09]. **Prosser** [HHWL00]. **Protect** [MPR08, PBM03]. **Protected** [Sul02]. **Protecting** [ARC06]. **Protocol** [BPRG08, UF06, VR01]. **Protocols** [MJ07]. **Prototype** [JAAW05]. **Provide** [STSS05, VTK+07]. **Providing** [VH00]. **Public** [BBD02, HBJ05]. **Puerto**

[NLC01, NN08]. **Puget** [TCSS07]. **Pulse** [SCMF02]. **Pulsed** [KWA00, Car01]. **Pulsed-DC** [Car01]. **Pump** [CBM00, HLMB01, WBH02]. **Pumpkinseed** [CSB+03b]. **Purse** [Yul00]. **Purse-Seine** [Yul00]. **Push** [CSW05, PMBM08]. **Put** [ZS03]. **Put-and-Take** [ZS03]. **Pymatuning** [KC01a, KC01b].

Quadrat [LDMW08, PR01]. **Quahogs** [MP04a]. **Quality** [BBD02, HKE+01, HHWL00, JH01, MGAC00, OFM+09, PWK02, SGP05, SGG03]. **Quantification** [BTM07, SS09]. **Quantify** [ČSB05]. **Quantifying** [DeV07, IMW02, MB05a, McH07, TGR02, UWBL05]. **Quantile** [CTP08]. **Quantitative** [WTH08]. **Quantities** [FB07]. **Quartiles** [Ger09]. **Quatrefoil** [PSP+06]. **Queen** [BWJ+08]. **Queets** [WMSG09]. **Questions** [WSM+08].

Raceway [Pea08]. **Racial** [HD02]. **Rack** [KH01]. **Radio** [BBO03, BM01a, BSSC04, BCP03, BJ06, CFL+03, CB01, FH02, HMS+03, JEB03, KPRB04, MS03a, PASP07, PRP08, Pie04, PN05, RW03, SH07, SL09, SHW00, SMF+09, SVP+04, VRK00, ZDK+03]. **Radio-** [MS03a]. **Radio-Tagged** [BM01a, HMS+03, SHW00, VRK00, ZDK+03]. **Radio-Tracking** [BSSC04]. **Radio-Triangulation** [JEB03]. **Radiotelemetry** [BGH04, BMW+02, GBLC02, PRP08]. **Raft** [Sta01]. **Raftable** [HKH+02]. **Rainbow** [BKJ06, BMPU03, BTS02, BSD09, BFR04, BK09b, BB02, CHCD02, Clo00, CJ02, CW02, Ded07, DST00, FWEP08, GLA00, HB05a, HB05b, HBC08, HWN09, HKT00, HB06, HM09, HWKN00, HBB04, HW07, Jen03, KCR+05, KM00, MJ05, MRSR01, MSRP01, MHS08, Mek04, MZ02, MMLL03, Neg03, NT04, NMP07, PP00, QK00, RD05b, RD06, RPM08, SE00, SH04a, SGPK09, SHW00, SHMR03, SSS07, SWWR04, TP06, TSMD03, VB08, WW04, WWB04, WMO08, WHC09, YWM+00, vPP05, vdWF03]. **Rainfall** [EO03]. **Raised** [RPM08, SSC07]. **Rake** [MP04a]. **Ranched** [SVS+09]. **Random** [DS04, QGBH06]. **Range** [DS05b, DRC03, HTGS08, ML04, MSES03, PWB04, PN05, SM09d, WW01]. **Ranges** [Vok03]. **Rangitata** [UWBL05]. **Rangitikei** [BTS02]. **Ranking** [JMHB08]. **Rapid** [BWJ+08, RJY08, STSS05, SLB+09, UF06]. **Rare** [DBM04, HWB08]. **Rate** [CCBW01, DHNH07b, GHM+07, GHDM09, GRM07, GBFJA07, HNE04, HHPH03, HPM02, HMS+03, Jon05, MWN08, Mic09, PHHC01, PHHC02, PM01, SMP04, SCHK03]. **Rates** [ATM03, ARPP06, BWB05, BGB09, BPK+00, BP01, Bro02, BSB03, BTM07, DP04, Dia08, Dor02, FHN05, GHASLC09, HBH00, JB00, JPB+07, KPL09, KPRB04, Mac07, MHOH06, MS03a, Mek04, NH01, PHB+09, PHC+09, PH05, RA04, RHB05, RBB08, RT09, SGR02, SR02a, SR02b, Sch04b, SH05b, SBCH07, Sto05, TWH01, TWPP06, TKW00, VFJ+05, VJK+07]. **Rathbun** [Mit02]. **Ratio** [Dew08, Dew09, MPBM06, SMPM02, WT09]. **Ratios** [VC02]. **Ray** [PHK03, SH08, ZM06]. **Rayburn** [DSM07]. **Rays** [HSH04, KQ07, Moh03, SB06b, WMO08, WTW+04]. **Razorback**

[BG00, MMF+03, SM07a]. **Re** [ZK09]. **Re-establishing** [ZK09]. **Reach** [ERO+09, FM08a, FJ02, HCSCT06, RD05a, TCGR06]. **Reach-Scale** [FM08a]. **Reaches** [FSF06, MP08]. **Reaching** [EYI08]. **Reading** [MBHM00]. **Realistic** [QSGS04]. **Realized** [HHB05]. **Reallocation** [SL01]. **Really}** [MR02]. **Reanalysis** [BS00]. **Reared** [BTS01, BBTC07, BG00, CLB+07, FSK04, HHAK02, MHF+03, OBG+00, PB00, RFL04, SB06a, SBNN03, WWB04]. **Rearing** [BSD09, EH01, HCSCT06, PPAR06, RTBF09, RMF+02, SBCH07, SAC05, SJ03, TGR02, TGR06]. **Reasons** [RPD09]. **Rebuilding** [BMP07a, YS05]. **Recapture** [CPWM06, Cur06, DHNH05, GM04, HV03, MC05, MZ02, RHB05, RD05b, RD06, TP06]. **Recently** [BB02]. **Reception** [JLSL06, PRP08]. **Recolonization** [HS09, Mea04, RD05a]. **Reconnecting** [Sch03]. **Record** [WP04a, WP04b]. **Record-Size** [WP04a]. **Recording** [Win04]. **Recordings** [DKM07]. **Recoveries** [ARC+07, HCS09, JBHP07]. **Recovering** [HLH05, LHSS07, Sul03a]. **Recovery** [BPK+00, GJB09, HLO08, IDK03, JZMS05, MPM09b, NWC+03, PH08, SEB+09, TP06, VEK09, YGG04]. **Recreational** [ARC+07, Arl06, AKKC08, BDS+02, CBS+05, CW02, CWP03, CBM03, DAJB09, FD01, GMHF03, Goo07, GBFJA07, LMA+03, MSF+09, NRJ05, PGR+04, PH03a, PC00, PMPS03, Rad03, RB07, SH02a, SL01, SMR08, TMS05, TF06, WB03]. **Recruit** [Dor02, KJS+09, LRBJ08, Wil02]. **Recruitment** [AP00b, BPBS08, BPK+00, BJ04, Box02b, BSG05, BHVS06, CDPA09, Che04, CH02, CHSS08, DA05, FHN05, Fie02, FPK07b, GHDM09, IMW02, MR02, Mac03, Mac04, MM02, MC01, NBHH00, NBHH01, PBH00, Pit02, Qui07, RHBS04, SBIC02, SGR02, SM00b, SOR05, TP05]. **Red** [BPBS08, BSR07, CKSG09, CPE09, COG+07, COS+09, DS08, Dew08, Dew09, EM06, GGCF08, GHASLC09, IS01, JDB+02, JDB+04, KSB+08, KBF+00, LPWH01, LRBJ08, MHB07, MB09, MC01, RDBD08, SWA+08, SMP04, SSP08, VC02, VW07]. **Red-Rim** [MHB07, MB09]. **Red-Spotted** [SWA+08]. **Redband** [DJL09, MBM01a, MBM01b, Muh02, SLEM07, ZAF05, ZC06]. **Redbreast** [SM09a]. **Redd** [ACBS05, DRD01, GG05, GHA+02, HW07, JGW+09, Sch00, WTH08]. **Redds** [FWEP08, GG05, GG09b, GCR08, MRJL05, MSK05, MPM09a, TRS04]. **Redear** [CA06, SPM06]. **Redhorse** [GFPJ09, MRC09, RR08, WCSJ04]. **Redhorses** [MJ07]. **Redside** [RJY08]. **Redspotted** [RWBG04]. **Reduce** [MD04a, MA00b, Mir05, PR04b, SB06a, SBCH07, ZK00]. **Reduced** [FPK07b, Jac05, KD00, MSRP01, SWPO06]. **Reduces** [GASH05]. **Reducing** [AHYC09, BFF+02, JBG05, PSW06, SSS07]. **Reduction** [CH01, HPB05, PMBM07, WMJBC04]. **Reductions** [BCC03, IWBL07, PSWD07]. **Reef** [CRBD06, MDM+04]. **Reefs** [GBPT08]. **Reestablishing** [BND+07, BSSS02]. **Reevaluation** [PAAK07]. **Reexamination** [HNE04]. **Reference** [FB07, HPM02, KRB+04, OJL08]. **Refining** [Mir05]. **Refuge** [MED08, MTHH04, SMP04]. **Refuges** [Rei07].

Regime [JML02]. **Regimes** [SHB+04, SEGG05]. **Region** [Mar01, WCE+09, ML06]. **Regional** [DPW05, FB07, Loo06]. **Regression** [BB08, CTP08, FDM+06, MH08a]. **Regulated** [DHG02, MSRP01, MS04a, MS04b]. **Regulation** [ENJO04b, LF05, PTD03]. **Regulations** [AHH00, ARPP06, BTS02, CK09, DMM02, EWD+06, HW09, KM05, PMPS03, RAP09, SL02a, VC02]. **Regulatory** [BM02, Fay03]. **Regurgitation** [KPRB04]. **Rehabilitate** [RJB07]. **Rehabilitated** [QK00]. **Rehabilitation** [HMSF08, HBFL08, MDM+04, MED08, PH09, RHB08, Sch08, SCD+08, SEB+09]. **Reintroduction** [ACPHT09, DR07, MRC09, MW04, PT07]. **Related** [DO02, ENJO04a, GHAS04, GASH05, Mac07, MEL09, MC01, RW03]. **Relation** [ERO+09, JH01, MD04b, MRW05, NBHH01, PRHS03, SOR05, TPG02, TAM+03, WHHR01, WC01, YS04, YGG04]. **Relations** [CH00b]. **Relationship** [BNV02, BB06, BP01, HNE04, HRB+04, KVMM07, MTF+08, PP01, RH03, SLG02, SM00b, SJ08, WP04b, Ano06]. **Relationships** [BB08, DTMS06, Dor02, FM08a, HB00, LSK+05, LB09, MR02, MH08a, ML04, NMJ01, OW09, RP09, RHB05, RPW09a, RPW09b, VFJ08]. **Relative** [BRS02, Bon02, BAC05, BMB03, BRSA07, BHM+07, BHHW02, CMN08, DP03b, DST00, EYI08, HB05b, HN05, HLH05, HH01c, MS04b, PASP07, PF03, QGBH06, RHGW05, SHMR03, TSMD03, VFJ08, VB03]. **Release** [ASD04, ARPP06, BTI05, CPSM00, FSSR08, Fay03, GLA00, Goo07, HV03, JSMV07, Jen03, JPB+07, KRK+02, KSM+03, LCL05, Mek04, MMKC05, MRS00, MTAB08, NLC01, OZR08, PB00, RAP09, Rul07, SL02a, SRGC05, SBT+09, SM06, SKM+03, TWH01, VW07, WG08, WW08]. **Released** [AMK+05, BG00, CSA+04, Dia08, GCM+04, HPM08, KSB+08, LSK+04, MHF+03, MTM09, NRJ05]. **Releases** [BMPU03, Joh04, PH03b, WF04]. **Releasing** [AB03, O'M08]. **Relevance** [RHHFB00]. **Relict** [WGSW07]. **relicta** [CLB04]. **Remaining** [WCR+05]. **Remote** [HL09, KB04a]. **Remote-Site** [KB04a]. **Removal** [Bry00, CBP07, GDH05, GBPT08, IMSW03, MLS06, MB08, PHK03, RMD02, RD05b, RD06, SLB+06, ZM06]. **Removals** [KM00]. **Removing** [KP07]. **Renibacterium** [JMP07]. **Repatriation** [MKP05]. **Repeated** [FRW09, GW04, GL08]. **Replacement** [SBNN03]. **Reported** [MC04a, PW09]. **Reporting** [HHPH03, PHHC01, PHHC02, TWPP06]. **Reproduction** [DB03, OCW04, TPC+09]. **Reproductive** [AIHRdSD09, BHO+08, BTS01, CRC+08, HA02, MMS08, McC01, NTH08, SWPO06, TKK+01]. **Required** [LCM06b, MOH07]. **Requirements** [MD04b, PWH02, RHK+03, VRS01, Vok03]. **Resampling** [DS04]. **Rescinding** [Box02b]. **Research** [CB04, MS03b, TJKB06]. **Reserve** [WP03]. **Reserves** [Li00, WP03]. **Reservoir** [BRS02, BKZA08, BP02, Box02b, BSG05, BBS05, CPW+05, CRD05, DD02, DSM07, GGG08, GLA00, GSC02b, HBJ05, HA02, ISBC02, JH01, MB01, MHS08, NBN04, NLC01, NN02, NTSJ03, OGK07, ON05, PS02, PRSA06, QGBS02, RMD02, RWZ09, SB00, SGR02, SZL00, SB04, TWRH07, TGR06,

Tip01, WN04, WP04b, ZHBB09, BFR04, HB05a, Mun02, SMB03].
Reservoirs
[BG05, BKNB04, Bar04, Bau02, BHVS06, CRC+08, Col02a, Col02b, Cun04, DD02, DS04, GM00, HAW01, HJ02, IBSC02, JM00, LM02, Mac03, PFS+06, QGSS03, QSGS04, RHGW05, SBIC02, SIB02, Sch04a, SSG05, SGR02, SR02a, SR02b, Sch04b, SBSL06, TTRF05, TSMD03, VB03, YWM+00]. **Residence** [BM01a]. **Residency** [CBM00]. **Resident**
[BB02, BMW+02, DK04, Hil02, PN05, RBM00, RDN00]. **Residual** [BUH07, KS02, MP01]. **Residualism** [SBCH07]. **Residuals** [CDPA09, Mac04]. **Residue** [BPL02]. **Residues** [BRS02]. **Resistance** [WAB+02]. **Resource** [Goo07, SN02]. **Respect** [BLM+09]. **Respond** [WHCL02]. **Response** [Ach01, BW08, BWEM08, Box02a, BW09, BM02, CHCD02, CP04, DHG02, FRW09, GJB09, GFPJ09, Han03, LR08, MH08a, McH07, MHW00, MS04b, PBT05, PSKP09, RCB07, SB00, SBIC02, SPR+05a, SCMF02, Ste03, SEGG05, WBH02, WW08, ZJ02]. **Responses** [AHH00, AP00b, BL08, BTI05, BPS00, BMK+01, CCG09, DMYC02, HBC08, HS08, IDK03, KSM+03, Mic09, ML03, PSWD07, Ron03, SEC01, SSS07].
Restoration
[BW08, BWEM08, BPRG08, BHM+07, HDB00, KRDC08, LR08, MHOH06, MJ05, ML03, OM04, PRSA06, RAH01, RBB+02, SGB07, WHB03].
Restoring [Hil02]. **Restricted** [ST00, Sta01]. **Restrictions** [Han03, ISBC02, SPM06]. **Restrictive** [HW09]. **Resulting** [AWWG08, GG09a]. **Results** [PCIB08]. **Retention**
[BGB09, BBTC07, BI00, CCBW01, CPE09, Clo00, CH00a, Dar03, DB09a, DH09, Fri01, GL02b, HJ06, HKFM08, IF00, IS01, IC08, JDB+02, JRWK08, LH04a, MPB07, NT04, O'M08, PR03, PSWD07, RW03, RA04, SJP05, SVP+04, VW01, WJKW07, WW04]. **Retrieved** [BJ09]. **Retrospective** [DKM07, HPSW05, HPSW08]. **Return**
[DST00, JPB+07, LKS00, Sch04b, YI04]. **Returning** [KLH+08]. **Returns** [AP00a, BSB09, MBD02, SHH+04]. **Reveal** [NPE+06]. **Revetments** [GTRC02]. **Review**
[BPRG08, DJL09, KWP06, MH08b, MS03b, Mun02, RBB+02, RHB08, WC01].
Revisited [Cla02]. **Reward** [PHHC01, PHHC02, TWPP06]. **Rewards** [SHH+04]. **Ribbon** [KNL02]. **Richmond** [GWBH02]. **Richness** [BG05, Bar04, DP03b, HKH+02, PHRG00, RHK+03]. **Rico** [NLC01, NN08].
Riffle [BTK04, LDMW08, PR01]. **Riffle-Dwelling** [LDMW08, PR01].
Riffles [HWN09]. **Rim** [BCW+09, MHB07, MB09]. **Ring** [SI08]. **Rings** [GAKB04, RT09]. **Rio** [ARK09, CCG09, SSC07]. **Riparian** [BNV02, EM06, OM04]. **Riprap** [GTRC02]. **Risk**
[AFM+06, HRK03b, MBHK02, SHN05]. **River**
[AHJ+06, AB02, APS05, BE02, BKJ06, BTS02, Bar05, BPRG08, BM01a, BP02, BB04, BH05, BMW+02, BFH+08, BG00, CAM06, CBP07, CHAO08, CR04, CPG+08, CKH05, CHR+08, CTB07, DHG02, DS05a, DS05b, DBG00, DBG07, DW08, EYI08, FSH06, FSLS09, FSC03, GAG+01, GCM+04,

GAM+08, GTZM09, GSC02b, HCSCT06, Har03, HBS+08, HP04, HKT00, HBKJ08, HBS+05, HCFK08, HZG+09, HP09, HLH05, JGW+09, JR03, JJ07, JAAW05, JMHB08, KP07, KB04b, KPJ+04, KMB+09, KVMM07, KGM01, KDSF07, KRB+04, KJR+09, KLH+08, KRDC08, KHJ+08, LSK+04, MHO01, MHO02, MP08, MS07, McC01, MSRP01, MB05b, MSES08, MSW+08, MZ02, MSF+09, MDHK08, MPR08, MRC09, MGH+03b, MM05, MBS+08, MS04b, MPM09a, MPM09b, NCK+06, NJP+09, NBGK09, NH07, NH09, PMH05, PH08, PH09, PSB+07]. **River** [PR04a, PRP08, PPAR06, PPBM04, PHC+09, PN05, PvPR+06, PM01, QK00, QGBH06, QJBH07, QBH+09, Rei07, RPM08, RFLN01, SSR07, SMSM01, SGP05, Sch00, Sch01, SPL02, Sch03, SM07a, SGPK09, SEC01, SMB03, SSWC05, SMH+03, SB05b, SMF+09, SPR05c, SEJCC04, TBL04, TWP03, Und00, UBK04, UGM+07, UWBL05, WHHR01, WPV+04, WCSJ04, ZB00, ZSH03, AWWG08, BCAK07, BLA+07, BWW+08, BVH00, BS00, BPB07, BND+07, BF06, BKD+09, BUH07, BTB+02, CPW+06, CRL08, CB03, CBYB03, CSB03a, CP04, CSA+04, DHGP03, Fie00, FSF06, FH02, GTRC02, GHA+02, GAM+08, GMHX08, GCR08, HNTM00, HTA+09, HRL06, HHAK02, HHWL00, HM09, HI01, How06, JZMS05, KP07, KBPC08, KQP+09, KQH09, MC04b, MS03a, MVH+09, MJ04, MRSR01, MRJL05, MS04a, MMKC05, MW04, MBM01a, MBM01b, MSWS01, NPE+06, NBN04]. **River** [PK01, PKW01, PJBT09, PBH00, PHB+09, Pit02, PJC00, QGP+02, RWJD04, RB03, RC01, RRB+07, SP07, SGD09, SH04a, SMPM02, SMWS02, SMH+03, STSS05, SFUS07, SBSL06, SWWR04, Spr05b, SJP02, SMM+07, TRW00, TRS04, TGR06, TCGR06, TC01, TPC+09, VRK00, VPR06, WMSG09, WF04, YDJM09, YS05, ZDK+03]. **Riverbed** [WLG03]. **Riverine** [BWB+00, BRSA07, GFPJ09, QJBH07]. **Rivers** [AK05, BCM+05, BHO02, BAC05, BTHE04, CRZ05, GB03, HKH+02, KWP06, LCM06a, LWHP07, MOH07, OS05, SM09a, SL09, SOR05, UF06, WME05, WP08, Wil06, WTH08, YH04, BERH02, CBWB02, DR07, EWK+08, ESPW03, HMS+03, KPRB04, MSW+01, RDN00, WSM01]. **Roads** [HL09]. **Robust** [GFPJ09, HPM02, MJ07]. **Robustness** [Ian02]. **Rock** [CPDS01, TMS05]. **Rockfish** [Dor02, HPB05, HPM08, HPM02, PR03, PSKP09]. **Rockfishes** [SHJ00]. **Rocky** [DHM01, DJC+06, PPS03, MLS06]. **Rod** [SH04b]. **Roe** [LL08]. **Rogue** [Rei07]. **Role** [Fie04, KMG09, PW03, SHB+04]. **Roosevelt** [BMPU03, MHS08]. **Root** [Kol08, MK09, MS05, PVMR01]. **Rotenone** [HMW+09, LEJ06, RBK09, SN07, TAME03]. **Round** [BMW+02, DTMS06, HEB09, DJC+06]. **Route** [SBT+09]. **Route-Specific** [SBT+09]. **Roving** [MC04a, ZS03]. **Royale** [LPO01]. **Rubber** [MMW+05]. **Ruffe** [HBHB00, OW09]. **Run** [BTK04, HCFK08, KLH+08, MMQ01, MVH+09, WM05].

S [COG+07, COS+09, SH07]. **Sablefish** [DP04]. **Sacramento** [WF04, FSH06, MC04b, SMB07]. **Sagebrush** [ZC06]. **Saginaw** [Fie02].

Sagittae [JDB+02]. **Sailfish** [KG08]. **Salamander** [PF09]. **Salamanders** [Ron03]. **Salmon** [AP00a, ARC+07, AMK+05, AGB+04, AGM+09, BHO+08, BK09a, BCM+05, BWW+08, BWJ+08, BCW+09, BMK+00, BCD02, BM01a, BTK04, BTS01, BT03, BPB07, BND+07, BPS00, BUH07, BW09, BFF+02, BTB+02, BJ06, CKC+09, CR04, CBWB02, CB03, CBYB03, CSB03a, CP04, CSA+04, CHJ07, CTB07, Dar03, DHGP03, DC06, DV00, EM06, EH01, ERO+09, FS00, FSK04, FHS06, FCM+09, FSC03, GM04, GG05, GCM+04, GTRC02, GHA+02, GAM+08, GMHX08, GJB09, GTZM09, GL02a, GL02b, GCR08, HCSCT06, HPSW05, HDPS07, HPSW08, HWB+03, HF00, HTA+09, HLMB01, HGHG04, HI01, HMS+03, HCFK08, HZG+09, HCS09, HOFM06, HMM+05, JR03, JED+03, Joh04, JAAW05, KPRB04, KPJ+04, KJR+09, KRK+02, KLH+08, KJS+09, LT01, LSK+04, MPPB02, MFT08, MFW+09, MC04b, MS03a, MVH+09, MPBM06, MJ05, MWR+01]. **Salmon** [MRJL05, MMVL05, MHRR07, MS04a, MSW+08, MSK05, MHF+03, MSF+09, MMF02, Moh03, MRW05, MR06, MRK08, MDKM06, MSW+01, MW07, MTM09, MPM09a, MPM09b, NCK+06, NJP+09, Neg03, NT04, NWC+03, NFQ07, New06, Orr07, PBI03, PCIB08, PSB+07, PT07, PJBT09, PB00, PB03, PJC00, PPBM04, PHC+09, PM01, RW03, RB03, RFL04, RVM+08, RRCJ08, SWA+08, SP07, SHPCQ00, SPR+05a, Sha01, SH04c, SHD+05, SMWS02, SMH+03, STSS05, SHN05, SJ03, SSR09, SVS+09, SEJCC04, SBNN03, SLB+06, TBL04, TFF+07, TRW00, TGR02, TRS04, TGR06, TCGR06, TTM+05, UBK04, UGM+07, UWBL05, VTK+07, VBHT05, VGM00, VRK00, WMSG09, WBH02, WF04, WME05, WHHR01, WHC09, WM05, Zho02, Zho03, Zho04, ZSH03, CR04, KJR+09]. **Salmonid** [BKZA08, BS00, DeV07, DS07, HB00, HGF06, HHWL00, HH01c, JBG05, MB05a, McH07, Rei07, RF00, RO06, SLS+04, Yul00, ZB00]. **Salmonid-Bearing** [DeV07, MB05a, McH07]. **Salmonids** [BE02, BERH02, BBGVM05, Bin04, CQ05, CME02, CJMP08, CSB00, Har03, JMP07, LRD+04, ML04, MBS+08, MSWS01, MH05, NBN04, NL00, PPS03, PBT05, RHGW05, RFL04, RFLN01, TFF+07, WW08, WSM01]. **salmoninarum** [JMP07]. **Salmonines** [CLB+07]. **Salt** [MB09]. **Sam** [DSM07]. **Sample** [FSF06, FM08b, Ger07, Mue03, NH07, PWH02, PHB+09, VRS01]. **Sample-Size** [VRS01]. **Sampled** [SWPO06]. **Sampler** [HWH05, HHM05, PR01]. **Samples** [FM08b, NB05, NTSJ03, PGS01]. **Sampling** [BW08, BPT08, BG08, BSEM05, BABC08, BPH08, BS09, Chi09, CSW05, CJL07, Col02a, DJL09, DKM07, DJC+06, Dra07, DS04, DRD01, FS07, FSLS09, FRW09, GL02a, HBS+05, HB06, HH01c, JGW+09, JJ07, KHJC06, LCM06a, LCM06b, LDMW08, MC00, MS02, MJ07, PMBM08, Pin00, PPF07, QGBH06, RWJD04, RO06, RUKR07, SSG05, SH04a, SSP08, Sta01, SMR08, SLB+06, TAME03, TTRF05, UF06, VR01, WFW02, WCE+09, WSH09, WKAP04, WPS03, Win04]. **Sampling-Induced** [WCE+09]. **San** [SMSM01, PF09]. **Sanctuary** [KC01a, KC01b]. **Sand** [HDB00, KVMM07, MSK05, RM01, TKT02]. **Sand-Bed** [KVMM07].

Sandbed [FSF06]. **Sander** [ZHBB09]. **Sandhill** [PWK02]. **Sandy** [MP04a, SLN07]. **sapidus** [CH01, GAKB04, RT09]. **Sardis** [DMM02]. **Satisfaction** [Arl06, BBD02]. **Sauger** [Box02a, GWBH02, PS02, Pit02]. **Saugers** [AHJ+06, BVH00, JZMS05, KHJ+08]. **Saugeye** [GWBH02]. **Saugeyes** [Box02a]. **Savannah** [RWJD04]. **Scale** [CRZ05, DB06, ERO+09, FM08a, HCSCT06, KHJC06, LMA+03, MEHJ08, SDSQ09, SH08, TWP03, VPR06, WG03]. **Scales** [BE01, BW09, HWKN00, HOFM06, HAW01, LF01, MSR08, Moh03, NBGK09, RRS07, RBM00, RPW09b, SB06b]. **Scallop** [GDH04, GBFJA07, HR06]. **Scalloped** [HJC09]. **Scallops** [GDH05]. **Scaphirhynchus** [GOG09]. **Scenarios** [TGR06]. **Scented** [DCSM01]. **Schedules** [WCE+09]. **Science** [NMP07]. **Science-Based** [NMP07]. **Score** [FM08a]. **Scores** [KRDC08]. **Scotia** [FF04, MFT08, GM02]. **Scour** [SHPCQ00]. **Screen** [DMYC02, DS07]. **Screens** [BBZW04, GZC08, Pea04, RMBZ08, SLB+09, ZJ02]. **Scuba** [HLH05, Mue03]. **Sculpin** [HS09, KHJC06]. **Sea** [AIHRdSD09, AHC+09, AHYC09, CPE09, DJSG09, GDH04, GDH05, HR06, JSL05, JLSL06, KG00, KGM01, MCPM02, MRW05, MR06, MRK08, Orr07, RBB08, SSS08, SSP08, SM09c, SM07b, SVS+09, AMK+05, JML02]. **Sea-Ranched** [SVS+09]. **Seabass** [ASD04]. **Seal** [FCM+09]. **Seals** [MSK05]. **Search** [Bro02]. **Season** [DH09, HCS09, NDH04, SMP04, WN04, WP04b, YWM+00]. **Seasonal** [ARC+07, AMK+05, BB04, BSG05, BLM+09, DS05b, DMB09, HN05, HBJE00, HBHB00, ICB04, IWLB05, JH01, JZMS05, JEB07, MMW+05, MM05, NL00, PHB+09, Sch01, SSS08, SH05b, SPR+05a, SHN05, SJP02, TWRH07, WW01, vPP05]. **Seasonality** [JSMV07]. **Seasonally** [JDB+04, VS05]. **Seasons** [MP02]. **Seatrout** [JSMV07, SM06]. **Seaward** [CSB03a]. **Seawater** [DO01, DO02]. **Second** [BLM+09]. **Second-Order** [BLM+09]. **Sectioned** [DB06, LF01]. **Sections** [KJR+09]. **Sedation** [FRW09]. **Sediment** [BLK+08, DeV07, FWEP08, HWN09, KCA06, LD04, ML04, MB05a, McH07, NTSJ03, ST00, WC01]. **Sedimentation** [HWH05]. **Sediments** [ML06, WC01]. **Seeded** [LKYM09]. **Segment** [BRSA07]. **Segmentation** [CBK00]. **Seine** [BPBS08, WFW02, Yul00]. **Seines** [CJL07, PMBM08, Win04]. **Seining** [BG05, GL02a, MSES08, PCG+01]. **Selawik** [Und00]. **Selected** [GL08, KMCM01, SL09, TWP03]. **Selecting** [MSP+08]. **Selection** [FS06, FS07, GHA+02, GTZM09, LL08, MW07, RP09, SIB02, SGG03]. **Selective** [HPB05, IDK03, MBS05, New06, SWMH06, Zho02, Zho04]. **Selectively** [KD00]. **Selectivity** [AK05, AKKC08, BS09, CBS+05, HK04, IWLB05, JBHP07, MD00, RBB08]. **Selenium** [AFM+06]. **Semiautomated** [BWC08]. **Sensitive** [ČSB05, NMP07]. **Sensitivity** [SSS08]. **Served** [SM07b]. **Serves** [MHB07]. **Set** [Ker08, WVT09]. **Seton** [PHC+09]. **Setting** [BPRG08, MHOH06]. **Settings** [DMH02]. **Seven** [WME05]. **Several** [GG05]. **Severity** [GC08].

Sex [CWG04, Dew08, Dew09, FI01, WT09]. **Sex-Specific** [WT09]. **Sexes** [MMH09]. **Sexually** [PN03, YMR03]. **Shad** [Bau02, BHO02, BSG05, EYI08, HHAK02, HLO08, IDK03, KD00, MHO01, MHO02, MHOH06, MH08b, MDH00, SGR02, Spr05b, ZHBB09]. **Shads** [MH08b]. **Shallow** [CRK+05, LCM06a, MP04a, MRJL05, NH07, PWH02, PW03, PTD03]. **Shark** [dSCT01]. **Sharks** [BJ09, FRW09]. **shasta** [MVH+09]. **Shedding** [DP07]. **Sheepscot** [BBJ+00]. **Sheepshead** [AKARF08]. **Shelf** [LS08, SFS04, LGA02]. **Shellfish** [WC01]. **Shield** [Ste03]. **Shifts** [NTW+04]. **Shiner** [HRK03b]. **Ship** [PGS01]. **Shitike** [BHO+08]. **Shoal** [SM09d]. **Shoepack** [FPK07a, FPK07b]. **Shoreline** [CJL07, RP09, RM01, TCGR06, TCSS07]. **Short** [ARC06, CH00a, GGG01, HW09, MP04a, MMB06, WWB04]. **Short-Duration** [GGG01]. **Short-Term** [ARC06, CH00a, HW09, MMB06, WWB04]. **Shortnose** [CL04, DIC04, IF00, KH01]. **Shovelnose** [AWWG08, BFH+08, CWG04, ESPW03, GGG08, KDSF07, KQP+09, PHK03, QGP+02, TKK+01, TPC+09, WTW+04]. **Shrimp** [BJ04, CGM+06, EO03, GCM+03a, GCM+03b, GCN+08, GGCF08, LI09, RPW+08, WMJBC04]. **Shrinkage** [CGP00]. **Sibling** [HDPS07]. **Sicklefin** [MRC09]. **Side** [AMK+05, BFH+08, MRJL05, MDKM06, RRCJ08]. **Side-Looking** [MDKM06]. **Signals** [WG03]. **Significance** [ACBS05]. **Silver** [McC01, MD04a, RBK09]. **Silver-Phase** [McC01]. **Silverside** [CGP00]. **Silvery** [ARK09, CCG09]. **Simcoe** [AW04]. **Similarities** [Gol09]. **Simple** [BRB09, Bon02, CJPB09, DS04, GCM+03a, PPSC03, ROS04, VH00, WCSJ04]. **Simulated** [ARMB04, CHJ07, FPK07b, GG09b, IYJS02, NL00, PTD03, RMD02, SD06, SRGC05, SZL00]. **Simulating** [Hil02]. **Simulation** [BG05, Ian02, McC01, RD09, YS05]. **Sinaloa** [GCQVMAVP09]. **Single** [OS05, RJY08, STSS05]. **Single-** [OS05]. **Single-Pass** [RJY08]. **Site** [AFM+06, BHM+07, CH00b, GHA+02, HBB07, JH01, KB04a, MS04a, NN02, PWB04, QGBH06, RP09, SGG03, SJP02, WTH08]. **Sites** [Buc01, CWDH03, LR08, MW07, NH07, PLW+09, SLS+04]. **Situ** [PWH02, TKT02, HBC08]. **Six** [BABC08, CWK09, PF03, MDM+04]. **Size** [AKKC08, Bon02, BWC08, BWM08, BS09, BHVS06, CH02, CBS+05, CA06, DP04, DTMS06, EWD+06, EYI08, FS07, Ger07, GSWS04, ISBC02, IWLB05, JB00, KMB+09, KBF+00, LSK+05, LRBJ08, LCL05, Mac07, MC05, Mek04, MSES03, MWN08, MD00, Mir02, MHF+03, MDHK08, MPR08, NBHH00, PWH02, PHB+09, PTM03, RA01, Sch04b, SH05b, SCHK03, SJ08, Sta01, Tat09, TP05, VJK+07, VC02, VRS01, WF04, WW01, WP04a, YWM+00, ZAF05]. **Size-Based** [LRBJ08, Mir02]. **Size-Dependent** [MHF+03]. **Size-Related** [Mac07]. **Size-Specific** [Sch04b]. **Sized** [BSD09, MZ02]. **Sizes** [BHHW02, DW09, IHW02, KH09, Pin00, PF03, WDB06, Yul00]. **Skagit** [CP04]. **Skate** [GHDM09, LS08]. **Skeena** [BCM+05]. **Skewed** [WT09]. **Skiatook** [LF05]. **Skimmer** [WMJBC04]. **Slimy** [KHJC06]. **Slope**

[MSES08, NGWK08]. **Slot** [Kha06]. **Small**
[BG05, BM00, BWKS02, BM04b, Buc01, CRK+05, DP02, DV05, Dra07, ENJO04a, ENJO04b, FM09, HWN09, HBS+05, HK00, KHJ+08, KM00, MLS06, MS02, MWN08, MD04a, MB09, MBM01a, MHW00, MMLL03, OBG+00, PHRG00, PFWC08, RF00, Ron03, RD05b, RD06, RMF+02, RH03, RO06, RUKR07, SWA+08, SA04, SMBM03, SH04b, SDPB00, Ste03, TP06]. **Small-Bodied** [HBS+05]. **Small-Mesh** [MD04a, RUKR07]. **Small-River** [KHJ+08]. **Smallmouth**
[BRSA07, BM02, CH00a, CBM00, CB01, DF07, DCSM01, FS00, GC08, LF01, LF05, NBN04, NH00, OS05, SH05a, SOR05, TFF+07, VBR04]. **Smelt** [HBC08, WMO08]. **Smith**
[Kol08, MK09, MNS01, MS05, PVMR01, SM09b, SN02]. **Smith-Root** [Kol08, MK09, MS05, PVMR01]. **Smoky** [KM05]. **Smolt**
[BSS06, GTZM09, KJS+09, MHF+03, MDKM06, SLN07, SMH02]. **Smolt-to-Adult** [KJS+09]. **Smoltification** [MC04b, Neg03]. **Smolts** [DS07, FSC03, NC01, OGE01, RO06]. **Snail** [MHB07, MC08, MB09]. **Snails** [VB08]. **Snake**
[BERH02, BS00, EWK+08, HKT00, JAAW05, KPRB04, MSW+01, NBN04, PPAR06, SGPK09, SMWS02, VRK00, BTB+02, CBWB02, CB03, CBYB03, CSB03a, CSA+04, GCM+04, GCR08, Har03, HMS+03, MS03a, MSWS01, NBGK09, RDN00, SP07, SMB03, SMH+03, WSM01, YS05]. **Snakeheads** [LEJ06]. **Snapper** [GCQVMAVP09, GGCF08, OZR08]. **Snook** [BLB+05, TWH01, TWPP06]. **Snorkel** [TPG06]. **Snorkeling** [BM00, MHW00]. **Soak** [BR06, SLG02]. **Social** [MP04b, MTF+08]. **Socioeconomic** [DMM02]. **Sockeye** [AP00a, BCM+05, BPB07, BPS00, FS00, FHS06, HDPS07, HPSW08, HF00, HGHG04, HMM+05, MFW+09, MPBM06, MWR+01, MHRR07, MDKM06, MTM09, NCK+06, NWC+03, NFQ07, PSB+07, PHC+09, RW03, TBL04, WHC09]. **Soft** [BI00, DCB09, Rik00]. **Softer** [KRK+02]. **Some** [Fie00, KRB+04, WW08]. **Sonar** [BWC08, MS07, MDKM06, MMW08, TRS04]. **Sound** [GM02, PJC00, RAH01, WHCL02, PR04b, RPW+08, RRB+07, TCSS07]. **Sound-Pressure** [PJC00]. **Source** [DMMW08, NBHH00]. **Sources** [BJ09, ČSB05, Cur06, DMMW08, DRD01, Fie02]. **South**
[GWBH02, RBB08, SL02b, WPB02, BWKS02, BTHE04, DIC04, HWB08, HKT00, ICB04, IWLB05, IWBL07, JEB07, JDB+04, LPWH01, LB08, Luc02, PFS+06, RDBD08, SGPK09, SAC05, VC02]. **South-Central** [SAC05]. **Southeast**
[BCM+05, Bry00, BCW04, BLM+09, HWB+03, HJ02, MTN09, TWPP06]. **Southeastern** [BRS02, RMD02, TWRH07, BK09b, MCPM02, SKM+03]. **Southern** [DRC03, Bar04, GAG+01, HL08, HWKN00, Hor01, KG08, KM00, LL06, MOH07, MMR08, PNSB01, SM00b]. **Southwest** [MFP+08, RVM+08]. **Southwestern**
[KVMM07, WH04, AMK+05, MR04, RM01, She04, WBE+05, ZAF05, ZC06]. **sp** [MRC09]. **Spatial** [CBP07, CGM+06, CRZ05, CM05, Dew08, Dew09,

FF04, GCM+03b, Han03, HTA+09, Hor01, HBB07, MMQ01, MCPM02, MSR08, NTSJ03, NBGK09, RHGW05, RPW09b, SVPP08, SSWC05, YI04]. **Spatially** [GDH04, KF09, RD09, TGR02]. **Spatiotemporal** [BPBS08]. **Spawn** [HKE+01, HCFK08]. **Spawn-on-Kelp** [HKE+01]. **Spawned** [CLB+07]. **Spawner** [BM08, EO03, GCM+04, HI01]. **Spawners** [NRJ05, Wil02]. **Spawning** [BBK09, BBTC07, BHO02, BF06, BSSS02, BSSC04, BHVS06, CHAO08, CME02, CP04, CL04, CRD05, DHMHJ06, DIC04, Fie00, FSF06, GAM+08, GMHX08, GM00, HTA+09, HKT00, HCFK08, HW07, HLH05, KF09, KGM01, KCR+05, KJR+09, MFT08, MMS08, MMVL05, MS04a, MSW+08, Muh02, MW07, MTM09, MPM09b, MP02, NDH04, PK01, PKW01, Pie04, RM01, RDME02, SSR07, SHPCQ00, SH04a, SDSQ09, SMPM02, SB05b, Und00, VC02, WN04]. **Spearing** [BRCC03, HBH00, HBH05, PC00]. **Specialization** [HB07]. **Species** [BG05, Bar04, BWB+00, BC05, BBJ+00, CWK09, CHR+08, DHM01, DHG02, DP03b, FHE05, FGSJ05, GM05, GMH09, HWB08, HKH+02, HH01c, KMCM01, LGA02, MKP05, MMH09, MHRR07, MHB07, PR03, PHRG00, PT07, PRP00, PSKP09, QBH+09, RHK+03, SCHK03, SWMH06, WCSJ04, YASG07]. **Specific** [CPG+08, Gol09, KPJ+04, NMJ01, PPF07, Sch04b, SBT+09, WT09]. **Specifications** [Kol08]. **Specimens** [BW06]. **Sperm** [WLHT08]. **Spermiating** [JSL05]. **Spillways** [MSWS01]. **Spine** [Mic05]. **Spines** [BE01, BIBP02, KQ07, Log07, MNB09]. **Spinners** [DD04]. **Spiny** [O'M08, Rul07]. **Spirit** [LPL04, PSP+01]. **Splake** [RJB07]. **Splittail** [DMYC02, HLMB01, SMB07]. **Sport** [AHH00, Ano06, BB06, BKD+09, DGAG08, KRK+02, LSK+04, SB00, SZL00]. **Sportfishing** [RHHFB00]. **Spotfin** [HRK03a]. **Spotted** [GAR+09, GM00, HM08, JSMV07, LF01, LF05, SWA+08, SM09b, SM06]. **spp** [GOG09, ZHBB09]. **Spread** [BLA+07, ROS04, Ris00]. **Spring** [BHO+08, BM01a, CK09, CLB04, CHJ07, Dar03, EV09, Fie00, HCFK08, KPJ+04, KLH+08, KJS+09, LSK+04, MC05, MPM09a, MPM09b, PJBT09, SHW00, VBHT05, VGM00]. **Spring-** [KLH+08]. **Springs** [WW01]. **Square** [PR01]. **Squid** [MTL09]. **St** [BF06, DS05a, DS05b, MMLM06, SFUS07]. **St.** [Fie00, SGD09]. **Stability** [TF06]. **Stable** [KHJC06, MFW+09]. **Stage** [LT01]. **Stages** [BBZW04, GHASLC09, KMCM01, PT07]. **Standard** [BWB+00, DBM04, GHAS04, GASH05, HH01b, NHS08, OW09, Ric07, RR08, SWPO06]. **Standard-Weight** [GASH05, HH01b]. **Standardization** [MK09]. **Standardized** [BABC08, FI01, VR01]. **Standardizing** [HI01]. **Starch** [HSB+00]. **State** [GM00, BBD02, FB07, OMH05]. **State-Operated** [OMH05]. **States** [BLK+08, HTGS08, MCPM02, SB05a, SMU05, SFS04]. **Statewide** [BS01, SZW02]. **Station** [GM02, PHK03]. **Station-Holding** [PHK03]. **Stationary** [CJMP08]. **Stations** [You09, YDJM09]. **Statistical** [BMB03, BCW04, HH01c, TTRF05]. **Statistically** [GCN+08]. **Statistics** [BP02, SZW02]. **Statoliths** [MB05b]. **Status** [BTM07, CPW+06, DJL09, EFS04, GC08, HTGS08, JGW+09, JRNS09,

KCR+05, KJR+09, KHR00, LLCBF07, MDM+04, Neg03, SMU05, TTM+05].
Steamboat [Bai03]. **Steelhead**
[Bai03, BSRS04, BG06, BM01a, BBTC07, BSB09, BJ06, EFS04, EWK+08, GG05, GRM07, HRB+04, JAAW05, KPRB04, KBPC08, KLS01, LKS00, MMQ01, MMW+05, MTN09, MP01, MSW+01, NPE+06, NRJ05, NC01, NBGK09, PPAR06, RTBF09, RVM+08, SDSQ09, SBCH07, SMWS02, ST00, SAC05, Tat09, TWP03, Wer07, WPV+04, YS05]. **Stem**
[DHGP03, RDN00, SAC05, Spr05b]. **Step** [MHOH06]. **Sterile**
[KG00, KGM01]. **Sterility** [LKS00]. **Steroid** [EFS04]. **Still** [Sha01].
Stillaguamish [PPBM04]. **Stochasticity** [NL06]. **Stock**
[AKARF08, BCM+05, BWW+08, BWJ+08, BCW+09, BJ04, BH05, BKD+09, BHVS06, CH02, DS05a, DA05, Dor02, FHN05, GMHF03, GHDM09, HJC09, HLO08, Ian02, JCW02, KPJ+04, LCL05, MR02, NPE+06, PW09, PAAK07, VTK+07, WG03, WPV+04, YS04]. **Stock-Recruit** [Dor02].
Stock-Recruitment [MR02]. **Stock-Specific** [KPJ+04]. **Stocked**
[BH03a, BCAK07, BB02, BHHW02, BBS05, CRL08, DW09, DST00, HBB04, HB05c, HV03, IBSC02, JDB+04, JKS01, KH09, Luc02, MTHH04, MNS01, MWN08, MSF+09, MAC00, NN02, OBG+00, PTN06, PF03, RL02, SMP04, SJ03, VBJR07, VB03, WW04, WWB04, WBJ02, Wil06, WCR+05, ZHBB09].
Stocking [AW04, BKJ06, BK09b, Box02a, BSB03, BBS05, CR04, CRL08, CWDH03, EH01, FHN05, FHE05, GTZM09, HRL06, HBKJ08, JA07, JKHE05, Joh04, LT01, MCS+08, MWN08, Mic09, Mit02, PP01, SL02a, SM07a, SM09b, SRN00, YWM+00]. **Stocks**
[BW06, LB08, Mac02, MHOH06, TWN+07, WGSW07]. **Stomach**
[FM08b, HH01a, PWPC07, WKAP04]. **Storage** [ML04]. **Stored** [CWK09].
Straight [Dia08]. **Strain** [BSRS04, YWM+00]. **Strains** [MTHH04, Wil06].
Strait [BMK+00, SBNN03]. **Strand** [SVP+04]. **Stranding**
[BKZA08, SHN05]. **Strategies** [AW04, AIHRdSD09, BHM+07, CK09, DKM07, Fie04, GTZM09, Hil02, ISBC02, PFWC08, PTD03, SRN00].
Strategy [BLA+07, MKP05, RBB+02]. **Stratification** [AAF+06].
Stratified [NB05]. **Straying** [BSRS04]. **Stream**
[BW08, BPT08, BL08, BRSA07, BCW04, BLM+09, CQ05, CHR+08, DHM01, DM07, DD04, DK04, EM06, FJ02, GL08, GLA00, GWSS02, Gol09, HWN09, HK00, Hil02, HW07, HDB00, HS09, JEB07, KRB+04, KM00, LH04b, LLCBF07, LPSL08a, LPSL08b, MFT08, Mea04, MLS06, MBM01a, Muh02, MW07, NGWK08, NL00, PPS03, PBT05, PBB03, RPJB05, RTBF09, RD05a, RBB+02, RHB08, SWA+08, SP07, SA04, SHPCQ00, SW09, SVPP08, SSWC05, SOR05, SAC05, Vok03, WFW02, WW04, WWB04].
Stream-Channel [GLA00]. **Stream-Dwelling** [BPT08, PBT05].
Stream-Resident [DK04]. **Stream-Type** [SP07]. **Streams**
[ACB07, BM00, BWEM08, BCD02, BPK+00, Bin04, Bry00, BLK+08, CJPB09, CH00b, CRK+05, DP03b, DF07, DeV07, DST00, DSR03, DRC03, EV09, FM08a, FM09, GG05, GM05, GL02a, HMW+09, HB00, HWH05, HK00, HWKN00, HS08, KSB02, LWHP07, LZS+09, MFP+08, Mar01, ML04,

MB05a, McH07, ML03, MHW00, NMP07, OFM+09, OM04, PHRG00, PB00, PFWC08, PBM03, QGBH06, RHK+03, RFL04, RF00, Ron03, RVM+08, RD05b, RD06, RMF+02, RH03, RO06, RPW09a, RPW09b, SLN07, SB05a, SLEM07, SH04b, Sha01, She04, SJ05, SSR09, TPG02, TP06, TPG06, TFW00, VR01, WSH09, WP08, Win04, YGG04]. **Streamside** [CH00b]. **Strength** [BPBS08, CDPA09, DD02, ON05, PP01, Qui07, SB04, TKT02]. **Stress** [CCG09, CHCD02, DMYC02, DO01, OCW04, RCB07, SSS07, VGM00, WBH02]. **Stressors** [CCG09]. **Striking** [Arl06]. **Striped** [BWB05, BBK09, BRGO03, BTI05, BTHE04, CK09, IYJS02, JH01, JPB+07, LL08, MNS01, MMKC05, PR04b, RMD02, RWJD04, SJS00, SM09b, SRN00, SN02, TWRH07, VW01, WMB+00, WCR+05, YI04, YI06, YDJM09]. **Strobe** [FHS06, HBC08, JBG05, RCB07]. **Strongylocentrotus** [SSP08]. **Structure** [AKARF08, Bon02, CBP07, EWD+06, FHS06, GCQVMAVP09, HBJE00, JB00, MGGL04, MSES03, ML03, MC01, NWC+03, PHB+09, PTM03, QSGS04, RD09, RHGW05, RRCJ08, SOM09, SGB07, SVPP08, TP05, VWDK00, VRS01, WHQ+08, ZAF05]. **Structured** [CPWM06, YS04]. **Structures** [BHDA05, CQ05, DTMS06, IMSW03, KQH09, LPSL08a, LPSL08b, MFT08, MSP+08, NH09, PEW07, QJBH07, Ris00, RW06, VBP08]. **Structuring** [FSH06]. **Studies** [BK09a, BS00, CKSG09, Cur06, DHNH05, GP05, GM04, GB03, RR05]. **Study** [BG05, DO02, FD01, GJB09, HI01, LR08, MHO01, RD09, RPD09, Sch04a, SVS+09, UWBL05, VGM00, WVT09]. **Studying** [BTSB07]. **Stunted** [SL02a]. **Sturgeon** [AWWG08, BPK08, BSEM05, BMW+02, BKD+09, BFH+08, CHAO08, CWG04, CL04, DR07, DIC04, ESPW03, GP05, GGG08, HFT08, HR02, HLH05, HSH04, IF00, ICBM04, KP07, KDSF07, KQP+09, KCA06, KH01, PK01, PKW01, PH08, PHK03, PBH00, PHB+09, QGP+02, RRB+07, SB05b, SFS04, SVP+04, SMM+07, TKK+01, TPC+09, VEK09, Wan06, WLHT08, WHQ+08, WTW+04, WGSW07]. **Sturgeons** [BDLR02]. **Style** [AB02]. **Subadult** [BJ09, HH01a, LPWH01, MGH+03b, MM05, PASP07, VW07]. **Subcutaneous** [SMB07]. **Subjected** [SD06]. **Sublegal** [MFRS09]. **Sublethal** [KWA00]. **Submergence** [HPM08]. **Subsampled** [BM01b]. **Subsamples** [NB05]. **Subsequent** [How06]. **Subsidies** [SS09]. **Substitutability** [SD05]. **Substitution** [HBB07]. **Substrate** [PSW06, PWH02, RM01]. **Substructure** [NPE+06]. **Subtidal** [BSSC04]. **Subwatersheds** [HTGS08]. **Subyearling** [CB03, CBYB03, CSB03a, CSA+04, GTRC02, SMH+03, TRW00, TGR02, TGR06, TCGR06]. **Success** [BHO+08, BTS01, BBGVM05, CRC+08, Dew08, Dew09, FWEP08, HPM08, HFY00, HBKJ08, HA02, MMS08, NBH+03, PHC+09, RDME02, SWPO06, SJ03, SRN00]. **Successful** [HDB00]. **Sucker** [MMF+03, MW04, SB06b]. **Suckers** [BG00, NHS08, PR04a, Pea08, QBH+09, Ric07, SM07a]. **Suitability** [BBJ+00, GBLC02, HFT08, KRDC08]. **Suitable** [BKJ06, CB04]. **Sulfide** [DHM01]. **Summary** [PH03a]. **Summer** [ACB07, Bai03, BFR04, BMCB09, CHJ07, HWN09, KPJ+04, KBPC08, KHJ+08, ML04, MBM01b,

MH05, PBM03, RBM00, SA04, SWG+06, SVW+08b]. **Sunfish** [CA06, KHJC06, RWBG04, SPM06, SM09a]. **Sunlight** [HKFM08]. **Superior** [SCD+08, BSSS02, CHSS08, DB09b, HMSF08, HBHB00, KHS05, KG00, KGM01, LHSS07, LPO01, NSH+08, RHBS04, Sch08, SYH+07, SEB+09, WHB03, WSM+08, YASG07, YASG08]. **Supersaturated** [AGM+09, RDN00]. **Supplement** [MCS+08]. **Supplemental** [JKHE05]. **Supplementation** [BSD09, Hil02, PT07]. **Supplemented** [CKSG09, SMR08]. **Supplier** [LL08]. **Supply** [Box02b, HK04]. **Support** [PLP01]. **Suppression** [PFWC08]. **Surface** [BMK+00, GCR08, HPM08, HRB+04, IHW02, JAAW05, Kha06, LRD+04, PSB+07, RGP+07, Wer07, WP08]. **Surface-Released** [HPM08]. **Surficial** [ML06]. **Surgical** [BG06, GL02b, LaV02]. **Surgically** [SJP05, SH07]. **Surplus** [JCW02, MTL09]. **Surrogates** [RWJD04]. **Survey** [BPBS08, BM08, BJ09, BCW04, DMB09, DHNH07a, Dew08, Dew09, GMH09, LPO01, Loo06, PBT05, PAAK07, Sha04, SBSL06, TMS05, TJKB06, VPR06]. **Surveys** [AAF+06, GW04, MC04a, SVW+08b, SPR05c, SZW02, SMR08, SYH+07, TTRF05, VWDK00, WVT09, ZS03]. **Survival** [ASD04, AW04, BTS02, BG06, BBZW04, BS00, BT03, BHM+07, BHHW02, CSB00, CBYB03, Ded07, DS08, DW09, GBPT08, GH08, GL02b, HWN09, HLMB01, HM09, HMS+03, HCS09, HMM+05, IS01, Joh04, JMP07, KH09, KBPC08, KLS01, KG08, KRK+02, KJS+09, KCA06, LT01, ML04, MRJL05, MPB07, MSK05, MFRS09, MC08, MHF+03, MSW+01, MSWS01, MAC00, NN02, NRJ05, OBG+00, PF02, PF03, Rik00, RA04, RPM08, SM09a, SD06, SHD+05, SMH02, SBT+09, SWD08, SMWS02, SMH+03, SM09c, TSMD03, TCD+08, VTK+07, VBHT05, WAB+02, WJKW07, WBJ02, WSM01, Wil06, YI06, You09, YDJM09, ZM06]. **Susceptibility** [WEC07]. **Suspended** [WC01]. **Susquehanna** [KRDC08]. **Sustainability** [SHN08]. **Sustainable** [GHM+07, Pow05]. **Sustaining** [PMPS03]. **Suture** [SVP+04]. **Suwannee** [BAC05]. **Swab** [HSB+00]. **Swamp** [IS01, RSF06, SN07]. **Swellsharks** [FRW09]. **Swimming** [AGB+04, BMP07b, BTSB07, CFL+03, DMYC02, LB09, MMB06, SRGC05, SHMR03, SMB07, WH04]. **Sympatric** [PFWC08, SWA+08, TKK+01]. **Symposium** [PH03a]. **Synthesis** [SEB+09]. **System** [APS05, BCAK07, BRCC03, CLB+07, CHR+08, DHGP03, FHS06, GAG+01, GM02, HBJ05, JEB03, KHJ+08, MS03a, MBHM00, MM05, MBS+08, NBN04, PJC00, QGP+02, Ryp08, UWBL05, Wer07, WSM01]. **Systems** [CJMP08, DS05c, FDM+06, FHSM08, HBS+05, MSWS01, NGWK08, PW09, PRP08, PBB03, RPW+08, TFW00, YDJM09].

T [PR05a]. **T-Bar** [PR05a]. **Table** [LaV02]. **Tackle** [CPDS01, Jen03, RHJ+06]. **Tag** [ARC+07, BGB09, BLB+05, BI00, Buc01, BSB09, CPE09, CRK+05, Cur06, FHSM08, GL02b, HJ06, HHPH03, HCS09, IS01, IK05b, JPB+07, LH04a, MPB07, MBD02, O'M08, PCIB08, PR03, PHHC01, PHHC02, RW03, RB09, Rul07, SHH+04, SMF+09, TWPP06, WJKW07, WW04, APS05].

Tag-Related [RW03]. **Tagged** [BM01a, HMS+03, LRD+04, MSW+01, MAC00, PB03, PN05, SHW00, VRK00, ZDK+03, CJMP08, HMS+03, MS03a]. **Tagging** [BPK08, BBO03, BMW+02, CPE09, JBHP07, MMB06, PH03b, PHHC01, PHHC02, SHD+05, SHJ00, VBHT05, Zho02]. **Tags** [BJ06, CCBW01, Dar03, DB09a, DC06, FSK04, Fri01, GL02b, HHPH03, IF00, JRWK08, KJS+09, LRD+04, MPB07, MBHM00, MMLL03, MAC00, NH01, OGS04, PR03, PR05a, PB03, RB09, Rik00, RFLN01, SL09, SLW09, SMW06, VW01, VSB02]. **Tagson** [BT03]. **Tailrace** [DIC04, MMVL05]. **Tailwater** [BB02, CLB+07, DHM01, HBB04, QK00, SHW00, SCB00]. **Tailwaters** [HH01a, HB07]. **Take** [ZS03]. **Tale** [CMN08]. **Talquin** [MCS+08]. **Tandem** [MS02]. **Tanner** [ZK00]. **Target** [BM08, TKT02]. **Targets** [MHOH06, PPSC03]. **Tattoos** [DC06]. **Technique** [AHYC09, Bon02, GL02a, HSB+00, Jen03, KQ07, LDMW08, SMF+09]. **Techniques** [BG08, BSEM05, Col02a, DeV07, Ger07, JEB03, MB05a, McH07, Qui07, RPW+08, RF00, RBB+02, RHB08, RD05b, RD06, SCPC06, SHJ00, THE05, VSB02, YS05]. **Technological** [SPL03]. **Technologies** [GB03]. **Technology** [ALA07, Dau05]. **Telemetry** [BBO03, BBTC07, CJKS05, DMMW08, JEB03, RR05, YI04]. **Temperature** [Bar05, BNV02, BP01, CBYB03, DO01, DO02, DSR03, DRC03, EC00, GAM+08, GCR08, HRB+04, JMP07, MC04b, NMP07, PSB+07, SSWC05, SHM+08, WMB+00]. **Temperature-Mediated** [JMP07]. **Temperature-Sensitive** [NMP07]. **Temperatures** [CJPB09, EC00, KC01b, MH05, WHHR01]. **Tempering** [CBM00]. **Temporal** [AWM08, DHNH07b, Hor01, MCPM02, MRW05, MTAB08, RHGW05, WVT09, YI04]. **Temporary** [NJP+09]. **Ten** [Cla02]. **Tennessee** [BB02, BB04, BVH00, HB05c, HB07, IBSC02, ISBC02, SBIC02, SIB02, SB04, VB03]. **Term** [ARC06, CH00a, Dar03, HR06, HW09, JRWK08, MSES03, MMB06, WWB04, ZAF05]. **Terminal** [CPDS01]. **Terrapin** [CH01, CH01]. **Territory** [SHB+04]. **Test** [CQ05, FCM+09, LCM06b, WCSJ04]. **Testing** [BMB03, Ian02, TF06, AHYC09]. **Tests** [HBH05]. **Texas** [BP02, BBS05, CKSG09, CGM+06, DSM07, DS04, DW08, HD02, JSMV07, KSB+08, LLCBF07, Mun02, SM06, WW01]. **Texoma** [BBK09]. **Their** [BTB+02, DMMW08, HBFL08, HH01c, LZS+09, MFT08, MSES03, PTD03, QBH+09, She04, YGG04]. **Theory** [RGP+07]. **There** [HPM02, SHD+05]. **Thermal** [CJPB09, CBM00, HHB05, PBM03, Rei07]. **Thermally** [RC01]. **Thiamine** [KCR+05, KJR+09]. **Third** [TPG06]. **Third-Order** [TPG06]. **Thirteen** [PTN06]. **Thomas** [CKH05]. **Thornyhead** [HS03]. **Threadfin** [BSG05]. **Threatened** [BC05, HRK03a]. **Threats** [JMHB08]. **Three** [BG05, Bar04, BGH04, BHHW02, BW09, BSB03, CH01, CHR+08, CMN08, Cun04, DD02, GCM+04, GH08, HH01a, IMSW03, KSB02, KG00, Kha06, MMH09, NC01, NH07, OGK07, PP01, PT07, PBT05, PHB+09, PHC+09, PSKP09, RF00, RBB08, SPL02, SSG05, SM07a, SH04a, She04, SCHK03, SOR05, SBNN03, VBP08, WTH08]. **Three-Dimensional** [Kha06]. **Thresholds** [Aus01, SRGC05]. **Throat** [SCHK03]. **Tidal** [GM02, GSV+09].

Tiger [Tip01]. **Tilapia** [HBJ05]. **Time** [AKKC08, BMP07a, BR06, CPDS01, GM00, HGP04, MC00, PRHS03, PSB+07, PHC+09, SLG02, SSG05, Sha04, SMWS02, SMH+03, You09]. **Time-Lapsed** [Sha04]. **Times** [BM01a, IMSW03, VBP08]. **Timing** [BBGVM05, Dew08, Dew09, EV09, HKT00, HCFK08, HBB07, KPJ+04, MMQ01, MPM09b, ZHBB09]. **Tissue** [BK09a, BRS02, BPL02, KHJC06]. **Tohopekaliga** [Ano06, BB06]. **Tolerances** [TBB+07]. **Tool** [BS01, Ger07, LD04]. **Tools** [BWM08, HPB05, JCW02, QBH+09]. **Top** [Box02a, OGK07]. **Top-Down** [Box02a]. **Top-Level** [OGK07]. **Total** [DTMS06, IV05, MP02, PGR+04, TMS05]. **Tournament** [ARMB04, GSWS05, GC08, HM08, SD06, TC01, WPS03]. **Tournament-Associated** [ARMB04]. **Tournament-Caught** [GSWS05, GC08]. **Tournament-Displaced** [HM08]. **Tournaments** [DSM07, ENJO04a, ENJO04b, JSMV07, KSM+03, NLC01, RHHFB00, SWG+06, SKM+03, WSP02]. **Tow** [CSW05, PRHS03]. **Towed** [DO02]. **Towing** [DO01]. **Toxicant** [RSF06]. **Toxicity** [LEJ06, RBK09, SN07]. **Track** [CRK+05]. **Tracking** [BSSC04, DMMW08, SHJ00]. **Trade** [PH03b]. **Trade-offs** [PH03b]. **Traditional** [PR04b]. **Trail** [BKZA08]. **Training** [WHCL02]. **Traits** [GM05]. **Trammel** [GOG09]. **Trampling** [GG09b]. **Transformation** [MR02]. **Transit** [BPL02]. **Translocations** [HFY00]. **Transmission** [PRP08]. **Transmitter** [BBTC07, BTSB07, CJKS05, PASP07, WDB06, YI04]. **Transmitter-Implanted** [CJKS05]. **Transmitters** [AGB+04, BCP03, CFL+03, CB01, FH02, IYJS02, KPRB04, Pie04, PN05, SJP05, SH07, SVP+04]. **Transponder** [BGB09, BJ06, Dar03, DB09a, DH09, FHSM08, GL02b, KJS+09, LRD+04, MBHM00, PB03, RFLN01]. **Transponders** [ARK09, BG06, IC08, MMB06, MSW+01, Tat09, WJKW07]. **Transport** [CCG09, Sch03]. **Transportation** [BSS06, EWK+08]. **Trap** [Ach01, BM08, CME02, DS07, Har03, JB00, MC05, MC06, MRS00, RH04, RO06, RBB08, RT09, SNO02, SLG02, SLN07, SH05b, SCHK03, SWMH06]. **Trap-Net** [MC06]. **Trap-Netting** [MC05, RH04]. **Trapping** [CHCD02]. **Traps** [Bry00, GAKB04, HBS+08, JSL05, PSP+06]. **Trauma** [BE02, BERH02, DD04, DK04]. **Travel** [SMWS02, SMH+03]. **Trawl** [AAF+06, FSLS09, GMH09, Han03, HPB05, HBS+05, LRD+04, PRHS03, Rul07, SPR05c, SYH+07, YASG08]. **Trawl-Caught** [PRHS03]. **Trawling** [BPH08, GCM+03b]. **Trawls** [BMK+00, IHW02, MD04a, Pin00, WMJBC04]. **Treated** [LKS00]. **Treatment** [IDK03, IYJS02]. **Treatments** [MHB07, MC08, MB09, RWZ09, SL02a]. **Trematodes** [MHB07]. **Trends** [AWM08, Bar05, CPW+06, DMB09, GSWS04, HMSM08, MTAB08, SEJCC04, WVT09]. **Trestle** [DHMHJ06]. **Triangulation** [JEB03]. **Tributaries** [BBK09, BSRS04, HBHB00, How06, KG00, MJ05, NC01, Sch00, SPL02, SJ03, WHHR01, ZDK+03]. **Tributary** [BM08, BLA+07, BSEM05, CLB+07, GRM07, HHAK02, KF09, NJP+09, SVPP08]. **Tributary-Spawned** [CLB+07]. **Trifluoromethyl** [SSS08]. **Triggered**

[Dau05]. **Trinity** [KLH+08]. **Trip** [HBB07, VJK+07]. **Triploid** [BBD02, DST00, HM09, NN08, TSMD03]. **Trips** [KPL09]. **Troll** [BWJ+08, SPL03]. **Trophic** [GM00, JM00, KD00, PTD03, SN02]. **Trophy** [CHD03, DMB09, KMG09]. **Tropical** [NN02, ON05, WN04]. **Trotline** [AB02]. **Trout** [ACBS05, ACB07, ACPHT09, ARC06, BH03a, BKJ06, BM00, BMPU03, BPT08, BTS02, BSD09, BFR04, BGB09, BK09b, BB02, BB04, BC05, BSSS02, BHM+07, BLM+09, BTM07, BMCB09, Car01, CHCD02, Clo00, CJ02, CKH05, CHSS08, CH00b, CW02, CBM03, DMMW08, DJL09, DCB09, DHM01, DHG02, Ded07, DB03, DH09, DST00, DHMHJ06, DD04, DK04, DP07, DBG07, DRD01, DSR03, DRC03, DSW01, EC00, FTWS06, FM08a, FWEP08, GGG01, GAG+01, GZC08, GLA00, GG09b, HB05a, HB05b, HHL+08, HFY00, HWN09, HH01a, HKT00, HB06, HMSF08, HMSM08, HM09, HK00, Hil02, HK04, HWKN00, HBB04, HW07, HOFM06, HKFM08, HBFL08, HDB00, HTGS08, HB07, HH01b, HV03, JGW+09, JEB07, Jen03, JM00, JMP07, JKS01, JRWK08, KHS05, KWA00, KPL09, KCR+05, KHR00, KM00, LKYM09]. **Trout** [LH04b, LHSS07, MDM+04, MED08, MSR08, MTHH04, MJ05, MRSR01, MSRP01, MHS08, MP01, Mek04, MSES03, MLS06, MZ02, MMF02, MDHK08, MBHM00, MBM01a, MBM01b, Muh02, MGH+03b, MM05, MHW00, MMLL03, MS04b, Neg03, NT04, NMP07, NTW+04, OV01, OGE01, PSWD07, PT07, PFWC08, PBM03, PN05, PN03, PMPS03, PP00, QK00, RAH01, RJB07, RHBS04, RA01, RD05a, RBM00, RD05b, RD06, RMF+02, RPM08, SSR07, SH07, SE00, SLEM07, SHH+02, SHH+04, Sch00, Sch01, Sch03, SRGC05, Sch08, SCD+08, SH04a, SGPK09, SSC07, She04, SMU05, SHW00, SHMR03, SSS07, SSWC05, SWWR04, SM07b, SH08, SHM+08, SCB00, TP06, TSMD03, TPG06, TWN+07, VS05, VB08, WAB+02, WW04, WWB04, WBJ02, WHB03, WHC09, WHNC09, Wil06, WSM+08, WTH08, YMR03, YH04, YGG04]. **Trout** [YWM+00, ZAF05, ZC06, ZJ02, ZM06, vPP05, vdWF03]. **tuberculata** [MHB07]. **tuberculosa** [FPRRHQ09]. **Tubes** [BTI05, WKAP04]. **Tubifex** [ZB00]. **Tuckasegee** [MRC09]. **Tuna** [BDS+02, MGAC00]. **Turbidity** [SH02b, TBB+07]. **Turbine** [Ded07, SMH02]. **Turbines** [MSWS01, PJC00]. **Turbulence** [ERO+09]. **Turf** [BSSS02]. **Turtle** [AHYC09, GCN+08]. **Turtles** [AHC+09]. **Two** [ACBS05, AW04, ARK09, BBK09, BHDA05, BPH08, CJMP08, CRK+05, DHM01, DHG02, DGAG08, EH01, FSH06, FSK04, GW04, HMW+09, HBHB00, HJ02, HMM+05, IHW02, KH09, KPL09, LB08, MP04a, MTHH04, ML03, OSC06, PFS+06, Pin00, PF03, RFL04, RA04, SPL02, TAME03, TSMD03, TGR02, TGR06, VSB02, VS05, VR05, WDB06, Wil06, YH04, YDJM09]. **Two-Dimensional** [TGR02]. **Type** [ASD04, AKKC08, AB02, BNV02, DD04, DK04, HK04, Mek04, PH05, SP07, SD05, WF04]. **Types** [BHDA05, CSB+03b, OSC06, PHB+09, RBB08, TCSS07, VW07, WDB06, ZJ02].

U.S [LGA02, LS08, Bar04, LWHP07]. **U.S.** [Dia08, GD02, Han03, HPB05,

HR06, KHS05, MGAC00, RBB08, SS09, STSS05, WB03, dSCT01].
Ultrasonic [SJP05]. **Ultrasound** [CWG04, EFS04]. **Umatilla** [ZSH03].
Unaccounted [Wil02]. **Unaltered** [GTRC02]. **Unavailable** [MHO01].
Uncertainties [Zho02]. **Uncertainty**
[BPB07, Fie04, MPBM06, MBD02, NL06, PBI03]. **Uncured**
[SLW09, SMW06]. **Undergoing** [RPM08]. **Undersized** [OZR08].
Understanding [ACBS05, Kol08, MS05]. **Underwater**
[BGH04, CQ05, CB04, HB05b, PPF07, Sha01]. **Unexploited**
[KC00, KC01a, vPP05]. **Unimpounded** [KHJ+08]. **Unique**
[DBG07, FPK07a]. **Unit** [AWWG08, PBB03, VWDK00]. **United**
[BLK+08, HTGS08, MCPM02, SB05a, SMU05, SFS04]. **Units** [VEK09].
Unmanaged [FB07]. **Unmarked** [Zho02]. **Unregulated** [GG05].
Unscreened [UWBL05]. **Unsectioned** [Log07]. **Unsuccessful** [MLS06].
Updated [MH08b]. **Upland** [SOM09]. **Upper**
[KJR+09, BTS02, BF06, BFH+08, CP04, GM05, KDSF07, KQP+09, KQH09,
MVH+09, MGH+03b, MM05, MBS+08, PMH05, Pit02, QGBH06, QJBH07,
QBH+09, SMPM02, SB05b, SFUS07, WF04, ZB00, ZDK+03]. **Upstream**
[CJMP08, FDM+06, KPRB04, KMB+09, KG00, MP01, Sch03]. **Urban**
[FM09, NFQ07]. **Urbanization** [RPM08, SVPP08]. **Urbanized** [JEB07].
Urchins [SSP08]. **USA**
[GBFJA07, LZS+09, MHB07, PH09, PPBM04, WP08, WM05, WGSW07].
Use [ACB07, BM08, BPT08, BCAK07, BFR04, BHO+08, BK09a, BGH04,
BTK04, BE01, BG00, BS01, BB08, BSSC04, ČSB05, CWG04, CB04, CRZ05,
CRBD06, CRK+05, DHG02, DS05b, DS05c, DMB09, DS08, DS04, EFS04,
GG05, GTRC02, GGG08, HJ04, HEB09, HHPH03, HGF06, HGP04, HTGS08,
JZMS05, JEB07, JT07, JKS01, KB04a, KB04b, KG00, KHJ+08, LKYM09,
LRBJ08, LSK+04, LH04b, Log07, Loo06, Mac02, MFW+09, Mac07, MH08a,
MFP+08, MA00b, MB09, MBM01a, MBM01b, MGH+03b, MM05, MPM09b,
NJP+09, NH09, OGS04, PRP08, PPF07, PHHC02, PR04b, QK00, QSGS04,
Rei07, RWJD04, RGP+07, RDBD08, RRS07, RVM+08, RBM00, SL02a,
SSG05, SH04b, SDSQ09, SMPM02, SHN05, SL02b, SM09d, SMM+07,
WMSG09, WW01, WCSJ04, YWM+00, ZDK+03]. **Used**
[Bai03, CHJ07, FHSM08, HB06, IMSW03, KQH09, MD04a, Qui07, QJBH07,
SSS07, SCB00, TTRF05, TMS05, WMJBC04]. **Uses** [WHCL02]. **Using**
[AFM+06, BBO03, BCW04, CJPB09, Dau05, DKM07, DB09b, FHN05,
FGSJ05, GHM+07, Ger09, GMH09, HHB05, IC08, JGW+09, JEB03, JBHP07,
JRNS09, KH01, MNB09, MBS+08, NTSJ03, PW09, PR03, PHB+09, PBM03,
RPW+08, SOM09, Sha01, Sha04, SLB+09, TWN+07, TGR02, TFW00, YS05,
YASG07, Zho02, ZS03, KPL09, SJS00]. **Utah** [HB05a]. **Utility**
[JGW+09, MP08, TPG06, TC01]. **Utilization** [CSW05, KFG+01, WTH08].

Vaki [SH04c]. **Valid** [MR06]. **Validate** [PW09, SDSQ09]. **Validation**
[BPBS08, BH03b, CHJ07, DB06, DV05, DW08, HWKN00, RD05b, RD06,
SI08, Stu06, TPG06]. **Validity** [BIBP02]. **Valley** [CH00b, JR03, WM05].

Value [CPW+05, HFT08, KNL02, Loo06, SVW+08b]. **Vancouver** [HS03, MRK08]. **Vantage** [BSS06]. **Varden** [BLM+09]. **Variability** [BRGO03, FPK07b, IMW02, Ise07b, IWBL07, KBPC08, MMH09, MSRP01, MA00b, SOR05]. **Variable** [AP00b, Box02b, CAM06, CDPA09, DA05, Mac07, Mic09]. **Variables** [BPK08, DRC03, FM08a, MC00, NBHH01, RPW09b, SWWR04, TCGR06]. **Variance** [WPS03]. **Variation** [BCM+05, BPH08, BW06, BTHE04, CCKF+09, CRD05, DPW05, GMHF03, GSC02b, HPB05, HBJE00, Hor01, Mac04, MGGL04, MSR08, NBHH00, NBHH01, Qui07, RHGW05, SBIC02, SIB02, SM09a, SSS08, VR05, WME05, WW01]. **Variations** [ZHBB09]. **Vector** [MHB07]. **Vegetated** [TAME03]. **Vegetation** [BTK04, PWH02, RG01, Rad06]. **Velocity** [BCD02, BBZW04, LB09, Pea04]. **Verification** [BM08, HNTM00, Mac03]. **Verifying** [Mac04]. **versus** [FSH06, HMM+05, MMVL05, MMF02, OS05, QGBH06, RGP+07]. **Vertebrates** [HHB05, LWHP07]. **Vertical** [Kha06, KH01, SYH+07]. **Vertical-Slot** [Kha06]. **Vessel** [PW09]. **Vessels** [TJKB06]. **via** [BH05, HCS09, JMHB08, Moh03, PRSA06]. **Viability** [CRD05]. **VIalpha** [Rik00]. **Video** [ALA07, CQ05, CB04, Dau05, DKM07, HHWL00, Sha04]. **Vilas** [WH09]. **Violating** [MTN09]. **Virginia** [BHO02, BM04b, DD02, HBS+08, HS09, MHO01, MHO02, MHOH06, MNS01, OS05, PMH05, SOR05, SN02]. **virginica** [GBPT08, SBR+05]. **Virtual** [CPWM06]. **Virtual-Population-Analysis-Based** [CPWM06]. **Virus** [SWG+06, SD06]. **Visibility** [Cur06, FSK04, HB05b, JRWK08, RB09]. **Visible** [BSR07, Clo00, CJ02, Cur06, HHWL00, IS01, JRWK08, OV01, OGS04, PF09, RB09, SLW09, SCPC06, SMW06, WW04]. **Visitation** [CPW+05]. **Visual** [Bon02, BI00, DeV07, FSK04, FHS06, HJ06, MB05a, McH07, PPF07]. **Vital** [BTM07]. **Volume** [PASP07]. **Volumes** [FB07, KS02]. **Voluntary** [DCB09, Fay03, MTAB08]. **Volunteer** [BS01, DMB09]. **Voyageurs** [FPK07a, FPK07b]. **Vulnerability** [CCBW01, GP05, MVH+09].

W [HN05]. **Wabash** [KDSF07]. **Wadeable** [RPW09a, RPW09b]. **Waders** [GGZH08]. **Walker** [IDK03, KD00]. **Walleye** [BMPU03, BRCC03, BCC03, BH05, Box02a, CRD05, DHNH07a, DHNH07b, FHG+01, FHN05, FHE05, Fie02, GWBH02, GP03, GMHF03, Goe02, HNE04, HN05, HBKJ08, IMSW03, IV05, Ise07b, JA07, JKHE05, KH09, KF09, KC01a, LPB04, Log07, Luc02, Mad08, Mit02, Mun02, NBHH00, NBHH01, NBH+03, OBG+00, PGR+04, PS02, PP01, Pit02, PPE03, QGSS03, RHJ+06, RHB05, SHB+04, SL02a, SHNE05, SHN08, SCMF02, Sul03a, Sul03b, THE05, WCE+09, WG03, WH09]. **Walleyes** [BHL03, BE01, BP01, BHHW02, DHNH05, Fay03, FHE05, FS06, GSWS05, HBH00, HBH05, IK05b, Jon05, KMG09, KSM+03, KC00, KC01b, MS04b, NHNE00, PMH05, Pea08, PTN06, PF02, PF03, QGSS03, QSGS04, RB07, RHB03, SH05a, Sch02, SL02b, Sul02, VFJ+05, VBJR07, VFJ08, VB03, WVT09, YWM+00]. **Wallula** [GTRC02].

Wanding [VSB02]. **Wands** [VSB02]. **Warming** [EV09]. **Warmwater** [BWB+00, CHR+08, DM07, DM04, GL08, HS08, SVPP08]. **Washington** [FS00, NTW+04, TFF+07, BMPU03, BCD02, BPK+00, BBD02, BND+07, EM06, FS00, FB07, FSC03, Har03, HHWL00, JAAW05, MMQ01, MHS08, Mue03, MTM09, MPM09b, NFQ07, NTW+04, PPAR06, PPBM04, RFL04, RF00, SHPCQ00, TBL04, Tip01, VTK+07, Wer07]. **Wastewater** [MB08]. **Water** [Bar05, BKZA08, BNV02, BBD02, BP01, BCP03, CAM06, CJPB09, CRC+08, DSR03, GGG08, GSV+09, GCR08, HRB+04, KRK+02, MC04b, Mau08, MC08, MB09, MH05, NH07, PSB+07, Pea04, PHC+09, RW06, SMSM01, SGP05, SGB07, SEGG05, TAM+03, WHHR01, ZJ02]. **Water-Level** [CRC+08, GGG08]. **Waterbody** [PH05]. **Watercourse** [CSI+04]. **Watermilfoil** [UHRP01]. **Waters** [BPAA03, BKD+09, EH01, GW04, KHS05, KHR00, LCM06a, LPWH01, LSK+05, LHSS07, LPO01, RHBS04, Sta01, WVT09, WHB03, Yul00]. **Watershed** [AHJ+06, LR08, MVH+09, MH05, SSB01, SGPK09]. **Watersheds** [KRB+04, RBB+02, VR05]. **Wave** [PRP08]. **Way** [SMR08]. **Weakfish** [NTH08]. **Web** [MHRR07]. **Weight** [BWB+00, BMB03, CMN08, DBM04, GHAS04, GASH05, HN05, HH01b, HH01c, NHS08, NMJ01, OW09, PMBM07, Ric07, RR08, SHMR03, VFJ08]. **Weight-** [NMJ01]. **Weights** [WP04b]. **Weinberg** [MTN09]. **Weirs** [McC01, RVM+08]. **Well** [BBGVM05, SWG+06]. **Wenatchee** [MTM09, MPM09a]. **West** [Ano06, Han03, HPB05, WB03, BB06, Bro02, Dor02, HS03, HPM02, Ian02, Mac02, MB01, MC01, Ral02, Sch04a]. **West-Central** [MC01, Sch04a]. **Western** [TMS05, BLK+08, CHSS08, EM06, HB00, HJC09, Ise07b, KSB02, LPSL08a, LPSL08b, LWHP07, Mue03, NSH+08, RHK+03, RF00, SSR07, SB05a, SHPCQ00, SMU05, WP08, WBJ02]. **Westslope** [BK09b, DSW01, GZC08, MSR08, Sch00, Sch01, Sch03, She04, SMU05, SSWC05]. **Wetland** [TBB+07]. **Wetlands** [HGF06]. **Wheel** [BUH07, Dau05, UBK04]. **whether** [MFW+09]. **While** [HBB07]. **Whirling** [ZB00]. **White** [ASD04, Bau02, BJ04, BP02, BWKS02, Box02a, Box02b, BSG05, Col02a, Col02b, DD02, Dia08, GP05, GH08, GSC02a, GSC02b, HR02, JB00, KP07, KCA06, LM02, MP02, PK01, PKW01, PH08, Pea08, PPE03, PR04b, QGBS02, QBH+09, RL02, SIB02, SGR02, SR02a, SR02b, Sch04b, SH02b, SB06b, WPB02]. **Whitefish** [AW04, DB09b, HEB09, MEL09, MEHJ08, MSP+08, PNSB01, PM08, RV08]. **Whole** [LF01, MPBM06]. **Whole-Lake** [MPBM06]. **Wild** [BPK08, BMP07b, Bin04, Car01, CCKF+09, CHCD02, CBWB02, CB03, CBYB03, CSB03a, CMN08, DD04, DK04, FSC03, HKT00, HMM+05, KB04a, MMQ01, MMF02, MBHM00, MRW05, MRK08, NRJ05, PR03, RFL04, SJS00, SBCH07, SSC07, SBNN03, TWP03, WHB03, Wil06, WTH08]. **Wild-Caught** [BMP07b]. **Wildfire** [How06]. **Wildlife** [SMP04]. **Will** [AHYC09, CRBD06]. **Willow** [SEGG05]. **Wilson** [HMM09, MHM09, MMH09]. **Wind** [AHJ+06]. **Windy** [NTSJ03]. **Winter** [BHDA05, CBM00, DHG02, HH01a, IWLB05, KB04b, KLS01, MBM01a, MGH+03b, NRJ05, PALdlN05, RF00]. **Winterkill**

[ICB04]. **Wire** [ARC+07, BT03, BLB+05, Buc01, BSB09, Fri01, HCS09, IF00, LH04a, MPB07, MMLL03, NH01, PCIB08, VSB02, VBHT05]. **Wisconsin** [BRCC03, BCC03, CBP07, DHNH05, DHNH07a, DHNH07b, EH01, FHG+01, Fay03, FHN05, FS06, FM08a, HBH00, HNE04, HBH05, HN05, HBJE00, JKHE05, KH09, LHSS07, LZS+09, Mad08, MA00a, MGH03a, MP04b, MFP+08, NBHH01, NBH+03, NHNE00, NH00, RHB03, RHB05, RDME02, SHB+04, SH05a, SHNE05, SHN08, UHRP01, WH09]. **within** [BMP07a, DSR03, DRC03, HTGS08, KRB+04, SA04, SMU05, SSWC05, VR05]. **without** [CLB04, MSWS01]. **Wood** [FB07]. **Woodruff** [EYI08]. **Woody** [BKNB04, BPK+00, KSB02, MFT08, Mar01, Ron03, RH03]. **Woss** [MHRR07]. **Woundfin** [CCKF+09]. **Wyoming** [AHJ+06, BG05, Bin04, CKH05, CHR+08, CH00b, GW04, HB05a, HH01a, KHR00, LH04b, PHRG00, SGPK09, SHW00, Yul00].

Yakima [HHWL00, BND+07, PJBT09]. **Yampa** [JMHB08]. **Yankee** [MDM+04]. **Year** [Ano06, BPBS08, BB06, BMW+02, CDPA09, DD02, IBSC02, JDB+04, MCS+08, ON05, PP01, Qui07, RL02, RHBS04, SWD08, SFUS07, SB04]. **Year-Class** [BPBS08, CDPA09, DD02, IBSC02, JDB+04, ON05, PP01, Qui07, RL02, SFUS07, SB04]. **Year-Classes** [MCS+08, RHBS04]. **Year-Round** [BMW+02]. **Yearling** [AMK+05, CJ02, CSA+04, HMS+03, KH01, MSW+01, SMWS02, VBJR07, WSM01]. **Yearlings** [GCM+04]. **Years** [AP00a, BK09b, BS00, BH03b, Cla02, FSK04, LR08, WME05]. **Yeast** [BSD09]. **Yellow** [BRB09, BPL02, HL08, HOFM06, Hor01, IHW02, IWLB05, IWBL07, LSK+05, MBS05, MR04, NB05, PMBM07, PMBM08, PWK02, PTN06, RJB07, RM01, SM00b, VBP08, WDB06, WBE+05]. **Yellowstone** [ESPW03, FSF06, JZMS05, KNL02, KHR00, MSES03, SGPK09]. **Yield** [DA05, MMLM06, MHF+03, Pow05]. **York** [HBS+08, BWEM08, CR04, CBK00, HLH05, KJR+09, MHO01, MHO02, MJ05, MM02, VFJ+05, VBJR07, VJK+07, VFJ08]. **Young** [GP05, HP09, JBHP07]. **Yukon** [UGM+07, BWW+08, BUH07, STSS05, UBK04].

Zealand [MJ04, BTS02, MJ04, ROS04, SVW08a, UWBL05, VB08, YH04]. **Zero** [AWWG08]. **Zero-Inflated** [AWWG08]. **Zone** [AGM+09, BG05, GHA+02, HBJE00].

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