A Complete Bibliography of Publications in *Fisheries Research* (2020–2029)

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)
WWW URL: https://www.math.utah.edu/~beebe/

17 June 2024
Version 1.41

Title word cross-reference

1 [DJFU20]. 2 [CMRP20]. 3 [DMM+21, DJFU20, MCMM20, WZL+22]. 15 [FRP22]. 86 [ZOS+23]. 87 [ZOS+23]. B_0 [BBPT+22]. F_{msy} [HH20]. i [BW20]. L_{50} [MBOCdAM24]. M [CH22]. $\times$ [HML+20].

-crab [MPEBdR23]. **-dependent** [AGB+24]. **-ha** [DJFU20]. **-pass** [DJFU20].

0.2 [CH22].

19 [FBM+21, HJA+21, PZL+23, SCC+22].

2020' [MBD+21, Ano20a, Ano20b, Ano20c, Ano20p, Ano20q, Ano20s, Ano20r, Ano20t, Ano20u, Ano20v, Ano20w, Ano20x]. **2021** [Ano21a, Ano21b, Ano21c, Ano21p, Ano21q, Ano21s, Ano21r, Ano21t, Ano21u, Ano21v, Ano21w, Ano21x, BWN+21]. **2022**

[Ano22a, Ano22b, Ano22c, Ano22p, Ano22r, Ano22t, Ano22s, Ano22u, Ano22v, Ano22w, Ano22x, Ano22q, Ano22y]. **2023** [Ano23a, Ano23b, Ano23c, Ano23p, Ano23q, Ano23s, Ano23r, Ano23t, Ano23u, Ano23v, Ano23w, Ano23x]. **2024** [Ano24a, Ano24b, Ano24l, Ano24m, Ano24o, Ano24n, Ano24p, Ano24q, Ano24r]. **218** [WGC+21]. **219** [Tho21]. **221** [Ash20a]. **233** [VK21a]. **236** [YH21a]. **238** [OS21a]. **243** [KBPS22]. **255** [DBV23]. **273** [SIM+24a].

45^{o} [TNDM23]. **47**^{o} [TNDM23]. **48**^{o} [MFM+20].

7 [LG21].

abalone [HSM21, NAV+23, PRA+23, VAVQGD+20]. **ability** [CTS+23, CFP22, FKW+22]. **able** [DCL+20, TCVG20]. **Abundance** [SRT+20, AAPG21, AAT+21, BGG+22, BFA+21, BHH21, CMV21, CMBL21, DLKH22, DCR+20, DHCS23, FSP22, FAK24, GMPD23, HC22c, JBČ+22, KHL+24, KSI20b, LCW23b, MTX+20, MKS+22, MKS+21a, MYKO23, OOAF+21, PFFdC22, PMC+24, PSS+21, RCVGMI22, RWT+20, SS23, SPM+24, TSC+22, TMP20]. **abundance-index** [MYKO23]. **abundances** [CTCB22]. **accelerometer** [RNP+24]. **access** [DTSR22, KKCP20, VP22]. **access-point** [VP22]. **according** [KAB+22]. **accordion** [YLS+23]. **accordion-shaped** [YLS+23]. **account** [MRG+23, WZX+20, WH23]. **accountability** [BGCCP22]. **Accounting** [CMV21, CGC24, PBDM23, SJW+22, DCK+22]. **accounts** [CAAFH21]. **accuracy** [AYTM21, SFMA23]. **accurate** [CAZN24, FCMP23]. **Aceh** [AIM+23, FMSA21]. **Acetes** [SZS+24, WZL+22]. **achieved** [BČD+21, MAH+22]. **Achieving** [RUHM20]. **acid** [ASD+22, PZG+20, QMGRIU22]. **acidification** [PDF20, TLC+22]. **acids** [TNDM23]. **Acoupa** [SdOR+23]. **Acoustic** [JND+23, MKS+21b, VMI21, YMYH20, YAO+23, BHNP22, BHD+23, CCKL+20, CBD+22, ERS+23, FGTA24, GLP+20, JRW+21, KWE+21, KSS+22, KBM23, PCC+23, RGG22, RGN+20, WPB22]. **acoustic-optic** [JRW+21]. **acoustical** [LPAE+24]. **acoustically** [KBB+21]. **Acoustics** [CTR+21, KMO20, KBM23, Peñ21, TGG+24]. **acronotus** [KFDE+22]. **across** [BKC21, FBB20, KKLM24, MDC+22b, ÖA21, PRK23, Ten22, TDI+21]. **action** [KC22, WCGB22]. **actions** [HF20, SKBA23]. **active** [MLS+21, PCC+23, RB22, ŠBB+22]. **active-selection** [RB22]. **activities** [Ham22, YMS21]. **activity** [BLC+22, FGCB+21, GGMRC+22, HBE+22, MPM+23, VAVQGD+20, Žák21]. **ActSel** [RB22]. **aculeatus** [MHB+23]. **acutus** [KCB+24]. **adaptation** [MA20, SSG+22]. **Adapting** [LMM+24]. **Adaptive** [KMC+23, SPC22, SPC+23, JGU21]. **added** [Seu22]. **additional** [SSP24]. **Addressing** [CGC24, BSAP22]. **adequacy** [MBOCdAM24]. **adjacency**

[MLCMdS23]. **adjacent** [FFG+20]. **adopted** [BBJ22, PSS+20]. **Adoption** [COG22, RBG+24]. **Adriatic** [AMSC20, CMD+23, PDC+23]. **adult** [EMR+22, HMC+23, LP23, MCHA21, PPC+23b, WW21b]. **Advances** [GP21, DGMG+22]. **adversarial** [MZ24]. **advice** [RMNB+21]. **Aegean** [GCK+21, ŞGK+20, ÖÜÖG20]. **aeglefinus** [SKD+20, WGFM21]. **Aequipecten** [MSV21, OOAF+21]. **aequispinus** [SDV+22]. **Aerial** [WSL21, DLP+24]. **affect** [AUHK22, BÖN20, GKC21, GdSPL21, LLFL21, LCHB+24, MOI23, WZS+21, YiTM23, dLHER24]. **affecting** [CTM+20, GW21, LS24, NMJ+24, TZL+24]. **affects** [BGM+23, NVSG24, ŠBB+22]. **Africa** [NAS+20, NNS+22, DMM+23, FCMP23, GMERCM+24, RCH+21, SSM+23]. **African** [BSAP22, BCM+21, CNE+22, CAAFH21, GMERCM+24, OCdMC24, SCN+24]. **after** [ABK+21, BTFL22, HUK+23, JSKM20, MAH+22]. **Age** [FHE+24, GFDN+22, MZZ+21, NVSG24, SR21, SdOR+23, SLW+20, AT20, AAT+21, ACS23, ATA+24, ALRB+20, BVR+21, BTB+21, BGBM22, BHH21, BKHA21, BCOBB+23, BRN+20, BCM+21, Cam23, CSB+23, CTIC23, CSRL20, ECK+21, EVS+23, FCKG+22, dlTGPLC23, HW24, HKCW24, HMR+24, İTAD24, JCCAS+21, KFO20, LMP24, Lor22, MCS+24, MMP+24, NSRM22, PJSQ20, PUC+23, PPC+21, PJMP22, PTD+21, PTL+24, RdBAT+23, SSV+20, SFMA23, SDdMG+20, SPD+24, SF20, SBRM+22, SM21, TDJ+21, TNDM23, TSI+21, VK21a, VK21b, VBB20, WPB+20, WPGO21, WBA23, dSTMV20, vDJB+23]. **age-0** [BTB+21, TNDM23]. **age-at-length** [HW24]. **age-based** [AT20]. **age-dependent** [Lor22]. **age-growth** [BCM+21]. **Age-structured** [MZZ+21, PJMP22]. **age-varying** [SM21]. **Ageing** [MAH+22, HW24, NSRM22]. **agent** [DH20]. **aggregated** [AAT+21]. **Aggregating** [BDA+20, AUM21, IKBL23, KNP+20, SFC21, TFC+20, ZZC+21]. **aggregation** [AVB+23, CQA+24, FTH+23, MFO21, MFR+22b, RFMS+21]. **aggregations** [BDA+20, BHST+21]. **Aging** [BWB+24, HKCW24, SKW+21]. **ahead** [BS20a]. **AI** [PNGGO+22]. **aid** [AGB+24]. **aimed** [FS20]. **Air** [BKR+22, AMM+22, CGB+22, MSJ21]. **air-breathing** [AMM+22]. **air-exposure** [CGB+22]. **Aires** [DDA+20]. **al** [BWN+21, MBD+21]. **Alabama** [BHNP22]. **Alaska** [AHB+22, BWOR23, CGC24, CH21b, DB22, GSS+23, GBWM22, GPT+21, Hut22, JRW+21, LADA+22, SW24, SDV+22, SNHM23, WBA23]. **albacares** [FFG+20, PBPM+23, PZG+20, SF22a, ZZC+21]. **albatross** [GJSW22]. **Albert** [NCB+23]. **Alberta** [FRP22]. **Alboran** [VMI21]. **albula** [KSV+22, SHV20]. **Alburnus** [SPW+22]. **alchemy** [Cop24]. **alcocki** [PCGG20]. **ALert** [CCKL+20]. **alerting** [CCKL+20]. **Aleutian** [SDV+22, SC20]. **algal** [Béc20]. **algorithm** [LCLM23, SZS+24, XDX+23]. **algorithms** [BGBM22, Tho19, Tho21, YAO+23]. **alien** [BN21]. **alizarin** [CHL+20, LR21, SW20]. **alletteratus** [BNTK23]. **Allocation** [KK21, DSJG20, PvZ22]. **allometry** [RdBAT+23]. **Allopatric**

[AdABW+22]. **allow** [GRJW20]. **along** [BGG+22, BBM+24, BNL+23, BJK24, CKD+21, DKBF23, Dra22, dSRFFN+20, FJJT+21, GMRRG20, MA20, MOA23, MRC24, NB24, OAM+21, ÖSL+23, PYX+20, PCBL23, PASdCF23, SCN+24, SCHSC21, VAVQGD+20, WBBG+23]. **alongshore** [KNS+22]. **Alopias** [AWVS21]. **Alopiidae** [MRC24]. **Alosa** [BHD+23, HRH22]. **Alpine** [ZOS+23]. **alpinus** [LvCdGSL23]. **alter** [FGCB+21]. **alteration** [TBÓ+22]. **altered** [RFF+22]. **alternate** [RB22]. **alternative** [CFB+23, MPH21, MFJ+24, PTD+21, PBDM21]. **alters** [XSS+23]. **always** [SF20, vdHR23]. **Amakusa** [YTHM20]. **Amazon** [ASD+22, dFBPL+20, dSRFFN+20, PASdCF23, PdAMdM+23, SdFZFJ21]. **Amazonian** [SdOR+23]. **Amending** [SSKS21]. **America** [ACP+23, SS24, ZCFG23, dSTMV20]. **American** [ANB+24, BHD+23, EWPB22, GLA+20, HSM+24, LBP+24, LCMS+22, LYLC21, Mac22, MKS+21a, RRH+24]. **americanus** [CKM+20, EWPB22, HSM+24, LBP+24, MKS+21a]. **Americas** [GdSPL21]. **Ammodytes** [SBL+23]. **among** [AGS20, ALW+21, BBJ22, DHH+22, Det23, FTH+23, FBW+21, HLCC22, KPS20, LOFS22, LDM+24, MCC20, NDRR20, OMG+23, SPC+23, SF20, SHC21, ZLXL20]. **amount** [SKD+20]. **Amphioctopus** [JZQZ20]. **Amundsen** [ZSDZ24]. **Anadara** [ZJY+24]. **anadromous** [HC22c, JND+23]. **anadromy** [RDR+23, vP20]. **anaesthesia** [TRS+24]. **analyses** [BÁP+23, BRR+21, CPPK23, LJX+20, Mur20, NVRG+21, PBM+23, QMGRIU22, SFMA23, WHCF22]. **ANalysis** [WZX+20, AAVÁM23, DSP22, LS24, MCHA21, Alv21, ACS23, AOA+22, ASJ+22, BHST+21, BRGB+23, CPM21, CEAL21, CCR24, CPB+21, CSB+23, CHPT20, CAGLT23, CdSLP21, CAYM+23, DRSPTA20, DSP+23, DHC+20, EHBJ20, FHSC21, FM21, FGPVPPGG22, FKW+22, GGTÁVT+20, GPW+20, HHJ+22, HF20, HWW22, HOQ20, HUK+23, HRC23, HCWH23, HLZ+20, KM23, KAC+23, KPS20, KPWS21, LGD+20, LVP22, LCW23b, MRC24, NSM+21, NS23, OFF+20, PJNGJ+22, QSMG+23, RCVGMI22, RPM+21, SCGM+21, SBC+22, SK21a, SCN+24, Seu22, SLW+21, SF20, SF22b, SMLT24, UVA20, VAVQGD+20, VBB20, WW21a, WMT+20, WMSW22, YLX+24, ZJY+24, dAdSR+20, vP20, GVK+23]. **analytic** [BCOBB+23]. **analytical** [Cop24]. **Analyzing** [SBJ+20]. **Anarhichas** [GKM+23]. **Anatomical** [LPG+24]. **anchoveta** [MVLC+20]. **anchovetas** [GPASM22]. **anchovies** [dHJTCE23]. **anchovy** [BGLP21, CGM+22, HLI+20, OCdMC24, PAY23, TTYT24, VMI21]. **ancylodon** [AdABW+22]. **Andaman** [CDAK23]. **Angle** [KSS+22]. **Angle-dependent** [KSS+22]. **angled** [AHL20, BLC+22, BKR+22, CGB+22, CCC+21, RPL+24, TCL+21]. **Angler** [FFG21, LYLC21, SGW+22, ALRA20, BHB+22, BR22, BN21, BAC+22, CMA+22, CBN+21, GAB+22b, HJA+21, KKCP20, KPK+23, KMA22, LVP22, LWH+23b, PJOR20, SLF23, SKBA23, TCL+24, YTSS22, YiTM23, vdHBBR20, vdHR23]. **angler-access** [KKCP20]. **anglerfish** [DCK+22]. **anglers**

[ALW+21, BKM+23c, KWMA23, LOFS22, LTE+23, MCC20, SLF23, SPE+23]. **angles** [WKSF20]. **Angling** [DGMG+22, AGNS+21, BLE+22, BALBC23, BAC+22, CH21a, CGSL22, CBR+23, HJMS20, HEG+23b, JDP22, KM23, KC22, LPG+24, Lya20a, SGW+22, SFJ+23, SL24, Žák21, vdHC20]. **Angolan** [MPV+24]. **Anguilla** [BÖN20, CGT+23, DKBF23, LYLC21, OCBJG20, PRWK20, PMC+24]. **animals** [MMBH23]. **annual** [AAPG21, AGS20, CGM+22, DHC+20, ECK+21, LM22, MDMS21, MKS+22, PZL+23, PRRR23, SKD+20, TBF+21]. **anomaly** [AFR+24]. **Anoplopoma** [CGC24]. **answering** [SBC+23]. **Antarctic** [CPB+21, GMPD23, MZ24, ZSDZ24, ZZ22]. **Antarctica** [ZSDZ24]. **anthropized** [AMdC+20]. **anthropogenic** [HSJ+24, NA22, ZCM+23]. **anti** [HBE+22]. **anti-theft** [HBE+22]. **Antimora** [KFO20]. **Aomori** [KM23]. **Aotearoa** [RGP+23]. **AOTTP** [APGG22, PGAG22]. **Aplodinotus** [CH21a]. **apparent** [AJB20]. **Applicability** [KM23]. **Application** [BTML20, CDAK23, DJFU20, HWMVM23, KBPS21, KBPS22, MPM22, MDMS21, NS23, SV23, VCG+23, ACP+23, CMP20, CMD+23, CAAFH21, CH22, DHC+20, DBGV+22, GVK+23, HC22a, HIMP23, HL20, HCDB22, HBMC21, MCS+22, PDA+24, SIM+24a, SIM+24b, SDBS21, WWF+20, WSB22, YRTP20]. **application-based** [CH22]. **applications** [WST+23]. **applied** [BJS+22b, CGT+23, KHK+20, LCW+23a, SLA24]. **Applying** [CRCAF+22, HF20, LBD23, SBRM+22, WH23, HIKM21, LGD+20]. **apportionment** [DQMV21]. **Approach** [RMNB+21, AHB+22, AAZ20, BVR+21, BaLK+21, BSAP22, BHG+24, Det21a, DSP22, DHCS23, FDB+20, FBPCC+21, GAB+22a, GAW+22, HPL+24, HRH22, HCK+21, JCL+21, KMA23, KBPS21, KBPS22, LNW20, LdV22, MCS+24, MKS+21a, MZSZVP+23, NY23, NS23, NAV+23, OGFW24, PF20, PAY23, QMC+22, SJW+22, SCC+22, TSC+22, TDI+21, VCG+23, VP22]. **Approaches** [HWMVM23, ASJ+20, AVCA22, BMJ+24, Bro24, FS20, HKG+21, PBRT22, PJP20, QSMG+23, SDV+22, SXK+24]. **approaching** [WGW+23]. **April** [Ano20a, Ano21a, Ano22a, Ano23a, Ano24a]. **aquatic** [FKS+20]. **Arabian** [AAM+20, SSV+20]. **arapaima** [WS20]. **archipelagic** [HHD+20]. **Archipelago** [SAA23]. **archival** [NEBP+23, OOM+23, RNP+24]. **archived** [DOB+24]. **Arctic** [HP23, LvCdGSL23, SKD+20]. **Arctocephalus** [IAB20]. **Area** [GGMMMV+20, RAE+21, CTCB22, FHE+24, HPL+24, JAN23, LMT+22, MFM+20, MPP20, NOL23, OOAF+21, PK24, YMS21]. **area-based** [PK24]. **areas** [AVB+23, CQA+24, DSP22, HPL+24, LLS23, LRW+24, NMS+22, PIP+22, SSS+23, Spa24, YTSS22, BSA+23, RGP+23, SHS20]. **arenaria** [LCM+23]. **Argentina** [DDA+20]. **Argentine** [MDL+21, PCF23]. **argus** [BBR+22, HMR+24, RBHM24]. **Argyrosomus** [BM24b, BAC+22, HMS+22, RTB+21]. **ARIS** [JGU21]. **Aristeidae** [PCGG20]. **Aristeus** [PCGG20]. **ark** [TC24, ZJY+24]. **armatus** [BJK24, CBTH20, JYH21, MHD+21]. **Arousa** [OOAF+21]. **array**

[BWG+21, CBD+22, KWE+21]. **arrow** [LPP+20, MdCG20]. **arrowtooth** [Dra22]. **Artemesia** [SS24]. **artificial** [BTML20, BTFL22, BLFT23, BBM+24, BHNP22, FGCB+21, HPL+24, LWH+21, MOA23, NZP+21, SEM+23a, SSG+22, SSJ+21, TCL+21, WHR+24, WASS20, WPB22]. **artificially** [SSD+20b]. **artisanal** [AMM+22, CTCB22, DEM+23, MA20, MSD21, MRG+23, NCB+23, OPL21, OOAF+21, PCCMOA+24, SKST23, dCHdMS+23]. **Ascaridoid** [DCL+20]. **aspects** [NK23]. **aspera** [Ten22]. **assemblage** [TKB+21]. **assemblages** [CLB+21, LYX+21]. **assertions** [CBHS24]. **assess** [BWG+21, BGCCP22, CSH+21, CB20, DJFU20, EMJ+22, EM23, GW21, HF20, MCPJET+20, RBD+22]. **assessed** [ECY21, MNPMM+22]. **Assessing** [BRGB+23, BM24a, CSSB22, CC20, FM21, FCSA21, GC21, Hut22, LCM+23, LMK+23, MBOCdAM24, PGAG22, PRCF22, PSS+21, RdBAT+23, SMKJ21, WKBMW24, LCW23b, OGFW24, PDD+22, RBH+24, SS23, SHS20, ZCM+23]. **Assessment** [ACL+20, BW20, BJS+22a, Det23, FMLC+22, LCG+21, OOM+23, SM21, WLZ+21, WGC+19, WGC+21, WBD+21, XWD+21, AAM+20, AT20, AAT+21, AAZ20, BJS+22b, BBG+24, Bro24, BAC+22, CAZN24, Cad20, CMP20, CGBJ23, CC22, CPF20, CTIC23, CGC24, Cla22, CHM24, Cop24, CRCAF+22, CFP21, DDDP21, FMD+24, FDS+23, FBALRR+22, GVK+23, GAW+22, GML+23, HIMP23, HC22b, HIKM21, HEG+23a, HFKS20, HMP+22, HCDB+24, HW24, JC21, JMP+21, KNO+21, KNS+22, KSL+23, LDM+24, LBD23, LBD24, MSD21, MTX+20, MHL+23a, MJC+23, MOA23, MMP+24, MRG+23, MVDH24, MCH21, OAB+23, OYOO21, PC21, PDE+20, PCJH+21, PTD+21, Pun23, Pun24, RRH+24, Sat23, SMK+24, SSP+23, SXM+21, TAA+20, Tho19, Tho21, TMSS+23, TMDA22, TAK+23, WWF+20, WASS20, XMCC20, dLH23]. **assessments** [AYTM21, Bea21, CWC+21, DDDP21, DMF+21, DBV22, DBV23, FSP22, FCSA21, GBC23a, HL20, HWMVM23, JDH22, KSO+21, LMP24, MLS+21, MUF+22, Mon24, PPC+23b, PJP20, PJMP22, PTD+20, PTL+24, RWB+23, SECB21, SBZ+21, TDJ+21, WH23, WS24]. **assignment** [KPS20]. **assimilation** [KMA23]. **assists** [PNRS23]. **associated** [BWG+21, BGCCP22, BPT+20, HGC+21, HdLHD22, HA23, MTX+20, Mun24, PNAPH24, TRS+24, WPB22, ZZC+21]. **Association** [TFC+20]. **associations** [BW20, FMMA20]. **assumed** [Žák21]. **Assumptions** [VP23, CFO23, SSP24, TGG+24, TCJ+21]. **asymmetry** [FGL22]. **asymptotic** [BHVB+24]. **asynchrony** [CLB+21]. **at-vessel** [BM23a]. **Atheresthes** [Dra22]. **Atlantic** [ABT+24, AAR+21, BNTK23, BFA+21, CVM+20, dSCCC+22, IAB20, íKMíH+22, MCC+23, OBB+20, PGAG22, SSP+22, dAdCdO+23, AdABW+22, AAG22, AMM+22, AGB+20, AGS20, BGG+22, BÁP+23, BHST+21, BWB+23, BLHS20, CRL21, CKM+20, CHT20, CSH+21, CMTP+21, CG21, CRF+24, FMMA20, GGG+22, GKC+22, GC21, GKM+23, HCCC21, HBC+22, HC22b, HWW22, HOQ20, HUK+23, IKBL23, KWC+20, KRH+24, íKMíH+22, LMT+22, LNW20, MHL+23b, MPC+20, MMM+20, NSM+21, NEBP+23, NBF20, NDRR20, ORdlG+24,

PMS+23, PPM+23, PBDM21, QMC+22, RMRG22, RS21, RBG+20, RSPE22, SS24, SKST23, SFMA23, SPG+21, SCD+22, SAA+22, SBL+23, SDC+22, SGZD20, SGZD21, SGZH+22, SBRM+22, SXM+21, SWIRF21, SMLT24, TFC+20, TMDA22, UPBH+20, WAA+22, WMT+20]. **atlanticus** [BCOBB+23, ECK+21]. **atricauda** [AdABW+22]. **attachments** [BWB+23]. **attempts** [VRS+22]. **Attitudes** [YMS21, FMLC+22, SKBA23, vdHBBR20]. **attract** [GLP+20]. **attractant** [SSG+22]. **attractants** [UPBH+20]. **attractive** [APGG22]. **attractiveness** [GJGW23]. **attractor** [AMHH21]. **auction** [HBW21, SGZD21]. **augmentation** [MCS+24]. **augments** [CKK+20]. **August** [Ano20b, Ano21b, Ano22b, Ano23b, Ano24b]. **aurata** [vBMP+23]. **aurorubens** [CSB+23]. **Australia** [AGL+24, BLFT23, BBM+24, BBPT+22, CTR+21, HSPC21, HdLHD22, HMS+22, KBH22, KCB+24, LRMH21, MSD21, MWTH23, PHP+20, PBM+23, SJH+23, SSP+23, WCLN20]. **Australian** [KBPS22, BBJ22, BJK24, BM22, BM23b, BM23a, BKM23a, BKM23b, BM24a, BM24b, BCOBB+23, HTSJ23, HPS+24, JYH21, KBPS21, ODM20, PPC23a]. **australis** [BMA+20, BMA+20, IAB20, KBPS21, KBPS22, NHE+23]. **authentic** [FNH+21]. **autochthonous** [SSD+20b]. **autocorrelation** [LJX+20, SXM+21]. **automated** [HHJ+22, HL21, KD22]. **Automatic** [PÁEMC22, AFR+24, LCLM23]. **Automating** [PPC+21]. **autonomic** [JWL+24]. **autonomous** [BWG+21, WSUN+23]. **Autoregressive** [PAY23, CBA+24]. **autumn** [RMRG22]. **availability** [JRW+21, KTFY22, KLS20, LPG+24]. **available** [GRJW20]. **Aveiro** [MGB24]. **average** [CLM+22, DET21b, Lya20a, SR20]. **avoidance** [CWM+23, DKD+21, ERS+23]. **Avoiding** [KLBHK23]. **awareness** [GBC23a, RBG+24]. **away** [BAM+24]. **ayraud** [GFM+23]. **Azores** [TMDA22].

back [ECK+21, SBRM+22]. **back-calculated** [SBRM+22]. **back-calculation** [ECK+21]. **backscatter** [EBGE21, TPD20, WPB22]. **Bahamas** [SGD+21, TSC+20]. **Bahia** [MPEBdR23, MFO21]. **bairdi** [HSSD+21, Mur20, Mur21]. **bait** [AK23, FBB20, LNMA23, LSM+23, NMJ+24, SMKJ21]. **baited** [CSSB22]. **baits** [CBTH20, DMNV+24, GJGW23, MFJ+24]. **Baja** [VAVQGD+20]. **balanced** [CZJ+24, NNS+22]. **Balaton** [SSJ+21]. **Balearic** [SBT+20]. **Balistes** [PRRR23]. **balloti** [CLY+22]. **Baltic** [FDS+23, ÖSL+23, ALW+21, ARD+23, BDR+20, BLE+22, BLK23, CCKL+20, DAR+23, DSNK+22, DKBF23, EBN+23, EHE+23, EM23, FTH+23, GKKL24, HMM+21, HML+20, KLBHK23, KMA22, KHK+20, KZT+23, LWH+23a, LNvD+23, MINS21, MHH+20, NVB+23, OAB+23, PNAPH24, PZG23, RDR+23, RNKB23, RSPE22, SPC+23, SKBA23, SF20, SMC+24, SAA23, WBBG+23]. **bamboo** [FTB+21]. **ban** [FGPVPPGG22, PVC+22]. **banana** [HPD+22, PHP+20]. **banded** [FTB+21]. **Bangladesh** [FM21, HS21, ZHM23]. **Bank** [EWPB22, KPK+23, WGFM21]. **bank-** [KPK+23]. **barbed** [CCC+22a].

barbless [CCC+22a]. **barbs** [CLD+22]. **barbus** [AMdC+20]. **barcoding** [FMSA21, LNR+21, PKRL21, RLQ+20]. **Barents** [ASGG21, AIJ+23, CAZN24, IB20, JBL+22, JFS21, SV23, TRWH23]. **barium** [TLCD21]. **barotrauma** [SACS23]. **barrier** [HRC23]. **bartramii** [WHCF22]. **Based** [EYAO20, HF20, HFKS20, AAVÁM23, AMHR22, AT20, AAZ20, AIW+23, ASJ+22, Bea21, BJS+22a, BJS+22b, BKT+20, BWOR23, CBA+24, CPM21, CSH+21, CMIMS20, CFO23, CAAFH21, CH22, Cop24, dSCCC+22, CB20, CRCAF+22, DTSR22, DSP22, DMM+21, DET21b, DMF+21, DWS+23, DHC+20, DMS22, FOS+21, FDS+23, FAK24, Fu22, GFM+23, HC22a, HPL+24, HC22b, HH20, HTK+24, HZZ+20, HLZ+20, İTAD24, JRW+21, JFS21, KSV+22, KSL+23, KK22, LRMH21, LSZ+23, LLC+20, LCW+23a, LdV22, MCS+24, MPM22, MdCG20, MTX+20, MKS+21a, MZ24, MDS+20, MRP+23, NSM+21, NVRG+21, OAM+21, PK24, PTD+20, QMC+22, RFMS+21, RRH+24, SB20, SLW+21, SDV+22, SXK+24, SBZ+21, TSC+22, TCJ+21, TMSS+23, VCG+23, WZL+22, ZJY+24, CBHS24, ZF21]. **baseline** [MHH+20]. **Basic** [BČD+21]. **Basin** [ACP+23, FDdCS+20, BQBW20, BKC21, MA20, PdAMdM+23]. **basis** [OB21]. **basket** [aLBK+21]. **Basque** [CAH+20]. **Bass** [OGFW24, CBN+21, CG21, GSH22, HWW22, KSI20a, LCB+21b, LRW+24, MSW21, PZL+23, RBS+24, WMT+20, CLD+22]. **bat** [GRHHGM+20]. **bather** [BC20, LSM+23]. **bather-protection** [BC20]. **bathymetric** [BNL+23, TYYK21]. **batoids** [MWTH23]. **Bay** [DWLT21, HPL+24, MDW+21, MPEBdR23, RMRG22, XCB+21, BMM+24, BGLP21, CFB+23, CRCAF+22, DSP+23, Fre22, HS21, LMG+24, PCC+23, RLO+21]. **Bayesian** [KBPS22, BP20, CSB+23, DWLT21, DHCS23, GPW+20, GJSW22, KBPS21, KBH22, Mon24, NFAL+22, OOAF+21, SKW+21, SFPR+23, SH22b, TCL+24, YIM+20]. **bays** [BAF23, FTH+23]. **be** [AWC+23, BČD+21, BAJB+24, GSS+23, MKC20, RNKB23, SMK+24]. **beak** [ALRB+20]. **beaked** [HP23, PCC+23]. **beaks** [FHSC21, WHCF22]. **beam** [UAB+21, UAG+23, VMFF+20, vORP23]. **beds** [NHE+23]. **beginning** [VMI21]. **Behavior** [AUM21, CMRP20, WW21b, BSKL+22, DQK+23, HL21, HJMS20, JDP22, JCL+21, KPS20, LP23, MZ24, MCC20, RWT+20, SGW+22, WGW+23, YSB+21]. **behavior-induced** [DQK+23]. **Behavioral** [SSG+22, CBD+22, GAB+22a, HGC+21, KKCP20, RNP+24, SGW+20, SOS+21]. **behaviors** [KLS20, LYLC21]. **Behaviour** [ŠBB+22, AWC+23, ALRA20, BAC+22, GHAZ21, LCB+21b, MRE+24, TKB+21, YiTM23, dLHER24]. **Behavioural** [GRG24, PAA+24, CGB+22]. **behaviours** [FMLC+22]. **behind** [CFO23]. **Belgian** [UAB+21, UAG+23]. **beliefs** [SKBA23]. **bellicosus** [VDCMRF+21]. **Belo** [dAdSR+20]. **benchmarks** [Mun24]. **beneath** [TKB+21]. **benefit** [GdSPL21]. **Benefits** [AVCA22, FHHH20, Sch23, SR20, Hut22]. **Bengal** [HS21, DSP+23]. **Benguela** [KNS+22]. **benthic** [CMV21, FHSC21, FOM21, GRG24, LCB+21a, MMBH23, NVB+23, TRS+24].

bentincki [MVLC+20]. **berglax** [BHH21]. **Bering** [EYAO20, HSSD+21, Mur20, Mur21, PDD+22, PDA+24, SC20, Szu22, Ten22]. **Beringraja** [HTK+24]. **bertheloti** [GMERCM+24]. **Best** [CGBJ23, HEG+23b, BR22, PJMP22]. **Bet** [PvZ22]. **Bet-hedging** [PvZ22]. **better** [BMOC22, MKS+22, MBB+23, SF20, TLV23]. **between** [AYTM21, AMM+22, ALRA20, AVCA22, Ash20a, Ash20b, ÁHGCVAI22, BW20, BQGV+24, BBM+24, BPT+20, CHT20, DSP+23, DKBF23, DHCS23, FGTA24, aFLpX+21, FNKY20, HLMV24, HSPC21, KTFY22, KKCP20, KFI+21, LHPR21, NOL23, NAS+20, NTJN21, OGFW24, PASdCF23, RB22, RTB+21, SLF23, SOS+21, SBL+23, SSD+20b, SCC+22, TSC+20, WWF+20, YIM+20, YMYH20, YiTM23, ZZ22, vDJB+23, vdHC20]. **Beyond** [TDJ+21]. **bi** [WKSF20]. **bi-phasic** [WKSF20]. **Bias** [WBA23, Det23, DLP+24, DQMV21, FS20, KNO+21, MMQ21, SS23, Sat23]. **biases** [LWH+23b]. **bibliometric** [NS23]. **Big** [KLS20, DPL20, EPHDB24, MTC+22, SKS+23]. **Bigeye** [AWVS21, LCDM+24, MLCMdS23, SXMV+21, WAA+22, WSL21, RCH+21]. **bighead** [NTJN21]. **Bight** [CG21, KHE+22, RWT+20, SSS+23]. **billfish** [AGB+24]. **billfishes** [CNDDAPMR21]. **Bimini** [SGD+21]. **bin** [WZX+20]. **Bio** [GTS+21, BDR+20]. **bio-economic** [BDR+20]. **Bio-economical** [GTS+21]. **biochemical** [GBO+20, MCHA21, SWIRF21]. **biodegradable** [LNMA23]. **biodiversity** [LFdB+21, NMS+22]. **Bioeconomic** [MZSZVP+23, BaLK+21, DQK+23, Fre22, HPD+22]. **bioelectrical** [CHPT20]. **Biogeographic** [SS24]. **bioinvaded** [MCK23]. **Biological** [AMSC20, MBZSM20, CLB+21, DTSR22, DBV22, DBV23, HSM+24, MBOCdAM24, MOI23, MZSZVP+23, MCHA21, PRK23, RCVGMI22, SH22b, XSS+23]. **Biology** [Lor22, KSI+22, KCB+24, MCC+23, PBPM+23, PDC+24, RAG22, SF22a]. **biomarkers** [HLG+21]. **Biomass** [VTSI+24, ALW+21, BCPH22, CQA+24, DLP+24, FJA+20, JBČ+22, KTFY22, KHPB20, MSS+21, MRP+23, MMBH23, PDC+23, PIP+22, PTK+20, PNGGO+22, RWB+23, dAGCR21]. **Biphasic** [CMD+23]. **Biscay** [BMM+24, BGLP21, CRCAF+22, PCC+23, RLO+21]. **bite** [LTE+23]. **bite-shortened** [LTE+23]. **bites** [CMA+22]. **bivalves** [dAGCR21]. **black** [CG21, HBMC21, PZL+23, BGK22, ŞGK+20]. **blackfoot** [NAV+23]. **blacknose** [KFDE+22]. **blackspot** [CRF+24]. **blacktip** [BRGB+23]. **blacodes** [BÁP+23]. **bleeding** [LPG+24, SGW+22, UVA20]. **Bloch** [ORdlG+24, SKST23]. **blocked** [vP20]. **blonde** [TLV23]. **Blondes** [TLV23]. **Blood** [FJA+20, BKR+22, BAC+22]. **blooms** [Béc20]. **Blue** [SSG+22, BJK24, BMA+20, DMNV+24, GPW+20, JYH21, MHD+21, MCC+22, MCC+23, MABR+20, NFC20, PDC+24, PBM+23, SCD+22, SKS+23, WCGB22, WWO20]. **blue-swimmer** [BJK24]. **bluefin** [AGS20, ASO+22, AIW+23, HBC+22, KWC+20, MCS+24, NBF20, ORdlG+24, RBG+20, SPG+21, SAW+20, SBRM+22]. **Bluegill** [HGC+21]. **Board** [Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano20j, Ano20k,

Ano20l, Ano20m, Ano20n, Ano20o, Ano21d, Ano21e, Ano21f, Ano21g, Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, Ano21m, Ano21n, Ano21o, Ano22d, Ano22e, Ano22f, Ano22g, Ano22h, Ano22i, Ano22j, Ano22k, Ano22l, Ano22m, Ano22n, Ano22o, Ano23d, Ano23e, Ano23f, Ano23g, Ano23h, Ano23i, Ano23j, Ano23k, Ano23l, Ano23m, Ano23n, Ano23o, Ano24c, Ano24d, Ano24e, Ano24f, Ano24g, Ano24h, Ano24i, Ano24j, Ano24k]. **boards** [WGNM24]. **boarfish** [CSRL20]. **boat** [BM23a, KPK+23, LRMH21, VP22]. **boat-angler** [KPK+23]. **boat-based** [LRMH21]. **boat-fishing** [VP22]. **boating** [AYTM21]. **boats** [KWW+21]. **bodied** [KCB+24, LTE+23, WGC+19, WGC+21]. **Body** [DAR+23, BHVB+24, BSR+22, FSP22, LCG22, LCHB+24, Lya20a, SK22, SWIRF21]. **BOFFFFs** [EPHDB24]. **bogaraveo** [CRF+24]. **Bohai** [DSJG20, HPL+24, LSZ+23]. **boldness** [KLS20]. **bomb** [CSB+23, BKHA21]. **Bomb-produced** [BKHA21]. **bone** [FCKG+22]. **BONGO** [FSP22]. **bonito** [ORdlG+24, SKST23]. **Boom** [dLHER24]. **bootstrap** [HW24]. **bootstrapped** [SFMA23]. **boreal** [SHV20, VTSI+24]. **borealis** [GC21, HKCW24, IJS+22]. **both** [SDBS21]. **Bottom** [NMJ+24, BMM+24, BLHS20, CYBW22, DML+20, GDVBB+20, GGMRC+22, HEG+23a, IAB20, JBL+22, JMP+21, LWH+21, NBEI23, PTK+20, PFGQ20, PCC+23, RBM21, RNP+24, TMN+21, TTL+20, TZL+24]. **bottom-trawl** [CYBW22, GDVBB+20]. **bottom-trawling** [IAB20]. **bottomfish** [LG21]. **boundaries** [CGBJ23]. **boweni** [DOB+24]. **brachysoma** [KPS20, KPWS21]. **brachyura** [TLV23]. **brackish** [ALW+21, DAR+23, RDR+23, SPC+23, WBBG+23]. **Brakoniecki** [RdLSdB+21]. **Brasil** [FDdCS+20]. **brasilianus** [dAdCdO+23]. **brasiliensis** [ACP+23, PFFdC22, SSP+22, SSS+23, SDC+22]. **Brazil** [Mac22, MFO21, MdCG20, MPEBdR23, MFR+22b, NFAL+22, SCHSC21, WCC24, dAdSR+20, dS21]. **Brazilian** [SSS+23, ASD+22, CdSLP21, dSRFFN+20, RdLSdB+21, SdOR+23, SSP+22, SSS+23, SdFZFJ21]. **break** [BQGV+24]. **breathing** [AMM+22]. **Brexit** [FGPVPPGG22]. **bridge** [ZCM+23]. **Bridging** [GBWM22, LZY+24]. **Bristol** [MHL+23b]. **British** [RGN+20, ZF21, BJS+22a, BJS+22b, MOB+22]. **broad** [DHCS23]. **broad-scale** [DHCS23]. **broadband** [BPT+20, DJFF23, KMO20, KBM23]. **broodstocks** [BJS+22a, BJS+22b]. **broughtonii** [ZJY+24]. **Brown** [GTS+21, MDS+20, AGB+20, FTB+21, JAN23, MDJP24, TBH+22, VMFF+20, ZDZR+22]. **brown-banded** [FTB+21]. **Brownie** [Fu22]. **Brunswick** [LCM+23]. **Buccinum** [CB20, EHBJ20]. **budget** [HGC24]. **Buenos** [DDA+20]. **buffering** [WXJ+24]. **buffers** [HSSD+21]. **bug** [LMG+24]. **Building** [RRH+24]. **bull** [GLP+20, JSKM20]. **bullet** [BSAP22]. **buoy** [AWVS21, SH22b]. **buoys** [BDA+20]. **Burn** [VK21a, VK21b]. **burning** [VK21a, VK21b]. **businesses** [Béc20]. **Busycotypus** [MFJ+24, WPGO21]. **buy** [DDA+20]. **buyers** [WSB24]. **buyouts** [MFR22a]. **by-catch** [SME+24]. **by-products** [UPBH+20]. **Bycatch** [AAM+20, FMLSP20, MHL+23b, PCK23, PCC+23, AL22, BTR+24, BWB+23, BGCCP22, BM23b, BM24b, CJC+20, CCKL+20, CC20, FM21, FMD+24, FDB+20, GGTÁVT+20, GM21,

GJSW22, GMPD23, KBB+21, KSS+22, KMC20, LWH+21, MB23, NLW+22, OB21, VS23, PFGQ20, PCF23, PSS+21, RBHM24, RB22, SOS+21, SJBT20, SBB+24, SMLT24, TFC+20, TJS23, YSB+21, YLS+23]. **bycatches** [ÖSL+23]. **bycaught** [CNDDAPMR21, DDCNMR21].

C&R [FNH+21]. **C.** [Mur20, Mur21]. **Côte** [AAPG21]. **Ca** [ZOS+23]. **Cadiz** [SRT+20, GGMRC+22]. **cage** [KDdOM+22]. **caged** [WKSF20]. **calcein** [DH20]. **calculated** [SBRM+22]. **Calculating** [TAK+23, Det21a]. **calculation** [ECK+21]. **calculations** [KSO+21]. **Caledonia** [RFF+22]. **California** [KHE+22, AVACA+23, DLP+24, GGTÁVT+20, LP23, MCS+22, MSLMOC+24, RWT+20, SAW+20, VAVQGD+20]. **californica** [GRHHGM+20]. **californicus** [MCS+22]. **call** [CTCB22]. **Callinectes** [DMNV+24, VDCMRF+21, WCGB22]. **Cambodia** [CAGLT23]. **camera** [AYTM21, BWG+21, BTML20, BWOR23, GAB+22a, WGW+23]. **camera-based** [BWOR23]. **cameras** [FBALRR+22, RWT+20, SEM+23a, TRWH23, WSB22]. **caml** [MPP22]. **Campaign** [Mel23]. **campechanus** [FGCB+21, GAB+22a, PJSQ20, SACS23, WSB22]. **camtschaticus** [AAH+23, LYH+21, MSJ21]. **Can** [AWC+23, BMA+20, CPM21, DQK+23, ELM20, GSS+23, JSKM20, SDdMG+20, BMOC22, BČD+21, BAJB+24, CMIMS20, MKC20]. **Canada** [ASWS+21, BMSM22, BAM+24, BJS+22a, BJS+22b, BH23, CRS23, FRP22, HJA+21, LCM+23, MOB+22, WBD+21]. **Canadian** [Bea21]. **canaliculatus** [MFJ+24, WPGO21]. **Cancer** [GC21, HKCW24, MDS+20, MDJP24, RPH20]. **candidate** [HLG+21, RWB+23]. **cannibalism** [BCRI21]. **capabilities** [LJB+24]. **capability** [BJHS+23]. **capacity** [CEAL21, KM23, Mau22, SPC22]. **Cape** [Sch23]. **capelin** [ASGG21, FJJT+21, FJHT+22, JHB21, JFS21, SBJ+20]. **capensis** [KNS+22]. **capriscus** [PRRR23]. **capture** [AWVS21, BKM23b, CSSB22, CHM24, CBTH20, DJFU20, EMR+22, GMK23, GFC+22, HSL+22, JND+23, KLS20, MKS+22, NS23, PMS+23, RB22, SFCG+21, ŠBB+22, SBT+20]. **capture-related** [GMK23]. **captured** [CCC+22a, LTE+23, SAW+20, SK22, SGH+20]. **Capturing** [PDA+24, RS21]. **Caranx** [DMM+23, GFDN+22, GFC+22]. **carbon** [HTK+24]. **carbunculus** [DOB+24]. **Carcharhinus** [BRGB+23, GLP+20, KCB+24, KFDE+22, PCBL23, SFCG+21, SGH+20]. **carcharias** [BBM+24]. **Carcharodon** [BBM+24]. **Carcinus** [FBB20, OMG+23, PFGQ20]. **Caribbean** [APBN22, AGNR+21, BQGV+24, GAB+24, HMR+24, NVRG+21, RBHM24, WSUN+23]. **Carlo** [Alv21]. **Carolina** [BFA+21, Sch23]. **carp** [CWM+23, aFLpX+21, SLW+21, Žák21]. **carpio** [AK23, CWM+23, Lya20a, NA22]. **carps** [Lya20a]. **carrying** [Mau22]. **Case** [HHD+20, SSP+23, AVMBEB22, AVCA22, ALW+21, BQGV+24, BBPT+24, BSAP22, BCM+21, CCR24, CFB+23, CMIMS20, dSCCC+22, CHL+20, CRF+24, DCK+22, EBN+23, FCKG+22, FBM+21, FDdCS+20,

GPW+20, GM21, GPT+21, HBW21, HSSD+21, Hut22, KC22, KFO20, LWH+23a, LNW20, LKSiI22, MA20, MdCG20, MKC20, MPP20, MBZSM20, OYOO21, PIP+22, PHH+23, PSS+21, RKD24, SFMA23, SKBA23, SGZD21, SGZH+22, SH22b, Szu22, TMN+21, TRWH23, WPB+20, ZCM+23, CAZN24].
cases [PJOR20]. **Caspian** [BTB+21, RKN23, TAA+20]. **caspius** [TAA+20].
castable [DNLM23]. **Catalan** [SCGM+21]. **Catalonia** [MDMS21].
cataractae [KSI20a]. **Catch**
[CGSL22, GVK+23, HCDB+24, PPM+23, SPE+23, SGW+22, vdHBBR20, AAT+21, AGB+20, AGNS+21, BW20, BLC+21, dFBPL+20, BCS+22, BDM+20, BHB+22, BWB+23, BR22, BSR+22, BBC+20, BLHS20, BN21, BALBC23, BKM+23c, BAC+22, CPM21, CH21a, CSH+21, CCCM+20, DHX+23, DHH+22, DLKH22, DWS+23, DSJG20, DBGV+22, FBB20, FJA+20, GFC+22, GAB+22b, HSM21, HRC23, HEG+23b, HCDB22, IJS+22, JBL+22, JYH21, JMP+21, KHS+20, KLBHK23, KMA22, KHPB20, KFI+21, LRMH21, LOFS22, LPG+24, LCMS+22, LCDM+24, LWH+23b, LSM+23, LTT+23, MLCMdS23, MTX+20, MRE+24, MDC+22b, NY23, NLW+22, OWF+23, PÁEMC22, PF20, PASdCF23, PBDM23, PRCF22, PTL+24, RFMS+21, RBHM24, SKST23, SLF23, SJH+23, Sch23, SBJ+20, SFJ+23, SOSK22, SAdC20, SEM+23b, SME+24, TDJ+21, TMP20, TNTN20, TCL+24, UAG+23, VBB20, WSF22, WS24, YTSS22, ZZH+24, vORP23].
catch-and [BAC+22]. **catch-and-release** [AGNS+21, BCS+22, BSR+22, BALBC23, CH21a, GFC+22, HEG+23b, LPG+24, YTSS22]. **catch-at-age** [PTL+24, TDJ+21, VBB20]. **catch-based** [DWS+23]. **catch-curve** [KHPB20]. **catch-only** [DHX+23, FJA+20]. **catch-per-unit** [MTX+20].
catch-per-unit-effort [DBGV+22, HCDB22, TMP20]. **catchability** [BCS+22, GKC21, GLA+20, HMC+23, JRW+21, MA20, YiTM23]. **Catches** [ÖSL+23, AIJ+23, APB+20, BWN+21, BGM+23, BS20a, CFO23, DEM+23, EHE+23, FMMC20, GMT24, KLNB+24, KPWS21, MRG+23, MBD+21, NBD+20, OCBJG20, SKS+23, SR20, SGD+21]. **Catching** [MBB+23, EDA+22]. **Catchment** [CGT+23]. **Catchment-scale** [CGT+23].
catfish [BKR+22, NTJN21, NFC20]. **catfishes** [VBL+22]. **caught** [AHL20, AIW+23, BCPH22, BRvL+22, BLK23, CHM24, CBR+23, EMJ+22, GAB+24, LPG+24, MVDH24, MBH+22, SHH+21, SXMV+21, TPW23, YTH22].
causal [HLCC22]. **cause** [DQK+23]. **Caveats** [AAT+21]. **Celtic** [BMM+24, BGM+23, HG20, LCB+21a, LRW+24, MHL+23b]. **Central** [AMSC20, BNTK23, CPPK23, LP23, PDG+22, ABBO20, BCRI21, CMD+23, CGSL22, Lya20b, Lya22, MOA23, MVLC+20, PVPN22, SPM+24, VAVQGD+20, VP23, LCMS+22, TSS+23]. **Centropristis** [CG21].
Centrostephanus [BWB+24]. **century** [NNTM+20, RPH20, SBJ+20].
cephalopod [GP21]. **Cephalopoda** [GMERCM+24, RdLSdB+21, SSV+20].
cephalopods [LPRB+21]. **certain** [RNKB23]. **Cestode** [FRP22]. **cetacean** [KBB+21]. **cetaceans** [CHT20]. **cf** [GBC+23b]. **chain** [AOA+22, BRvL+22, CAGLT23, DSP22, dHJTCE23, Seu22, SCHSC21].
challengeri [MTS+21]. **challenges** [YH21a, YH21b]. **Chamelea**

[MPM22, ÖA21, PHV+21, dAGCR21]. **Champsocephalus** [ZZ22]. **Change** [LWH+23a, GdSPL21, HJMS20, LMM+24, MA20, Mur20, NSQV22, NNTM+20, SGW+20, TCVG20]. **changed** [BTFL22]. **Changes** [BTC23, LYX+21, vORP23, AIW+23, BBPT+24, BKM23b, CGM+22, CAYM+23, DPL20, FAK24, GBWM22, GBO+20, HCCC21, HW21, HPS+24, KHMC23, LLFL21, MCPJET+20, NNTM+20, SSI+23, SPM+24, SAA23, YWC+21]. **changing** [GTS+21, PVPN22, PDD+22]. **channel** [BKR+22, ABF+21, LCB+21a, MHL+23b, NLS21]. **channeled** [MFJ+24, WPGO21]. **Channichthyidae** [LGD+20]. **char** [LvCdGSL23, YIM+20]. **Characiformes** [AGNS+21]. **characterisation** [AMHR22]. **Characterising** [CCGR20]. **Characteristics** [ECM+24, CBN+21, CBHS24, KNP+20, KPUB22, LCW+23a, LTT+23, MKS+21b, NFC20, SOS+21, SKBA23, SAHW22, TCL+21, WWF+20]. **Characterization** [BNL+23, CKD+21, CH22, NSRM22]. **Characterizing** [RNP+24, BDA+20]. **charr** [YiTM23]. **Charter** [ÖÜÖG20]. **Charybdis** [TNTN20]. **Chatham** [LPP+20, NAV+23]. **chemical** [FJJT+21, MJD+21, MMM+20, MHB+23]. **chemistry** [AAR+21, BTB+21, FJJT+21, HRH22, MZZ+21, PYX+20, RTB+21, ZSDZ24, dAdCdO+23]. **Chesapeake** [DWLT21, MDW+21]. **Chile** [BCRI21, COG22, CQA+24, ECY21, MVLC+20, PAY23, PSS+21, QMGRIU22, SCCAM21]. **Chilean** [HRC23, RUHM20, YRTP20]. **Chiloscyllium** [FTB+21]. **China** [FHSC21, LZC+21, LZCC24, MYKO23, NLW+22, WLZ+21, XWD+21, YTHM20, YH21a, ZZC+21, ZZH+24, BaLK+21, DSJG20, FKW+22, HPL+24, LCW+23a, MZZ+21, RLQ+20, WW21a, XCB+21, XqRJ+23, YCC22, YH21b, YLS+23, ZLXL20]. **chinensis** [WZL+22]. **Chinese** [JWL+24, PYX+20, XqRJ+23]. **Chinook** [BJS+22b, BKC21, CSDH+23, CCC+22b, IRJ+22, LP23, WBA23]. **Chionoecetes** [AIJ+23, BMSM22, BWN+21, HLG+21, HSSD+21, MBD+21, Mur20, Mur21, NBD+20]. **Chishui** [LYX+21]. **choice** [KMA22, PDD+22, PNRS23, TGG+24]. **choices** [PvZ22]. **Chondrichthyes** [SPM+24, PTK+20]. **choosing** [LDM+24]. **chronological** [HMR+24, SDdMG+20]. **chrysops** [CG21]. **chub** [CMTP+21, HGC24]. **chum** [OKKW20, ACS23]. **circle** [FMD+24]. **cirratus** [BRN+20]. **citizen** [GAB+20, HMS+22, PJNGJ+22, SGW+22]. **citizen-science** [HMS+22]. **Cittarium** [BQGV+24]. **clam** [LCM+23, MPM22, MMBH23, ÖA21, PUC+23, PHV+21, SCW21]. **clams** [TC24]. **Clarias** [NTJN21]. **clarifying** [PFFdC22]. **class** [LADA+22]. **classes** [NSRM22]. **Classification** [FGTA24, BGBM22, LGD+20, LCLM23, SPD+24, WSB24]. **classify** [HZZ+20]. **clavata** [TLV23]. **claw** [GC21]. **clear** [RWB+23, TRWH23]. **clients** [FCML+22]. **Climate** [ANB+24, HJMS20, KHMC23, MA20, Mur20, GdSPL21, HSJ+24, LMM+24, LADA+22, MJC+23, SCCAM21, TRN+23, TCVG20]. **Climate-driven** [KHMC23]. **climate-stressed** [LADA+22]. **close** [PTL+24]. **close-kin**

[PTL+24]. **closed** [Det23]. **Closing** [RNKB23]. **closure** [JWL+24, LYX+21]. **closures** [DML+20, EHE+23, HLMV24, WKBMW24]. **Clupanodon** [XqRJ+23]. **Clupea** [íKMíH+22, RS21, SMC+24]. **clupeid** [MNS+20]. **cluster** [LCMS+22]. **clustering** [FOS+21]. **Cnidaria** [GKC+22]. **Co** [EBN+23, KMC+23, KFI+21, MBZSM20, NC20, RUHM20]. **Co-designing** [EBN+23]. **co-existence** [KFI+21]. **co-management** [KMC+23, MBZSM20, NC20, RUHM20]. **coast** [ASD+22, BGG+22, BBM+24, CKD+21, CDAK23, CLY+22, Dra22, dSRFFN+20, GMRRG20, GHAZ21, LMT+22, MWTH23, MRC24, MVDH24, MPV+24, OAM+21, ÖSL+23, ODM20, PYX+20, PCGG20, QMGRIU22, RKN23, SCGM+21, SS24, SCN+24, TMN+21, VAVQGD+20, WBBG+23, BTC23, CRCAF+22, LWH+21, SdOR+23, SS23]. **coastal** [ARD+23, BR22, BLK23, CCR24, DAR+23, DEM+23, DSNK+22, EHE+23, FFG+20, FDS+23, FBALRR+22, Fre22, FHE+24, GSS+23, GdSPL21, HWW22, HMS+22, KFI+21, LLK+22, LMK+23, MKS+21b, NVSG24, OAB+23, OOAF+21, RSPE22, SBD+22, SKBA23, SGD+21, SGZH+22, SME+24, TSC+20, TYYK21, TMDA22, TCVG20, ZDF+22]. **coastline** [BJK24, FJJT+21, PCBL23]. **coastwide** [WMT+20]. **coatesi** [KCB+24]. **cobia** [SGW+20]. **cockles** [TC24]. **Cod** [SMLT24, BWB+23, BKM+23c, CSH+21, EM23, HMM+21, HOQ20, JBL+22, KLBHK23, KHK+20, LNvD+23, MINS21, MHH+20, MB20, NEBP+23, OOM+23, PNAPH24, PDA+24, RBD+22, RBM21, RNP+24, RNKB23, SJB+20, SBL+23, SGZD20, SGZD21, SGZH+22, SF20, SF22b, SWIRF21, UPBH+20]. **cod-end** [RBM21]. **coded** [Bea21, SW20]. **coded-wire** [Bea21]. **codend** [BJHS+23, BW23, BLHS20, BM22, BM24a, GTS+21, IB20, JBL+22, LTT+23, MINS21, MOB+23, MBB+23]. **codends** [OFF+20, SHB+23]. **Coho** [BJS+22a, DBS+21, LCHB+24]. **cohort** [AGS20, CPM21, CTIC23]. **COI** [BQGV+24]. **coincidental** [AAG22]. **coindetii** [OBB+20]. **Cold** [UAB+21]. **colias** [CMTP+21, NVSG24, PFC+21, SCN+24]. **collaboration** [AVCA22]. **collaborative** [SCC+22]. **collapse** [AVACA+23, BAJB+24]. **collapsed** [MHD+21]. **Collating** [DDDP21]. **collected** [DTSR22, GRJW20, RRH+24]. **collecting** [GAB+20]. **Cololabis** [HLZ+20, LZL+24]. **Colombian** [APBN22, AGNR+21, GHAZ21]. **color** [AMHH21, Peñ21, SK22]. **Columbia** [BJS+22a, BJS+22b, MOB+22, BKC21, RGN+20, ZF21]. **column** [CKK+20]. **combinations** [HF20]. **combined** [Bea21, GRJW20, OAM+21]. **Combining** [DWS+23, WHM23, PPC+21, TSC+22, WSF22]. **come** [ANB+24]. **comeback** [NBF20]. **Comments** [MBD+21, BWN+21]. **commercial** [ACL+20, ARD+23, BDA+20, DHH+22, DC24, FOM21, GWMC21, HSM+24, Hut22, JYH21, Ken21, KBB+21, LCB+21a, LPRB+21, MTC+22, MFR22a, MKC20, MBE+20, MAA+20, MMBH23, NOL23, PBDM21, RAE+21, SCC+22, SLW+20, TJS23]. **commercial-recreational** [ARD+23]. **commercialization** [SCHSC21]. **commercially** [DSP+23, EHBJ20, FMSA21, KPWS21, KK21, MRP+23, MGC+22, MTE+20, NVRG+21, PCK23, TLV23, WCGB22, YHST22]. **commercially-important**

[PCK23]. **Common** [BRN+20, RMNB+21, CMD+23, CWM+23, EHBJ20, FGPVPPGG22, FMMC20, GMT24, LCD+23, LDM+24, Lya20a, MVLC+20, PIP+22, PRF+21, PCC+23, Žák21]. **communication** [CCKL+20, MHB+23]. **communities** [HSL+22, LWX+20, PSS+20, SBD+22, TCVG20]. **community** [GWGM24, KWMA23, LCFJ22, MOA23, MLS+21, SWLH20, SAA23, WASS20]. **community-governed** [KWMA23]. **Comparative** [BN21, LGD+20, CYBW22, GCK+21, LCW23b, QSMG+23, TLV23]. **compare** [CSH+21]. **compared** [IB20, JBL+22, MSW21, NVB+23, PZG+20]. **Comparing** [HCWH23, MPP20, PDG+22, SFMA23, SSM+23, SAHW22, SMK+24]. **Comparison** [Alv21, CB20, FBB20, FS20, HPL+24, HSL+22, KTFY22, TBF+21, WBBG+23, YIM+20, CBA+24, FGTA24, FG23, GLA+20, LOFS22, MFR22a, MLS+21, SEM+23a]. **comparisons** [NSRM22]. **Competition** [SGZD21, Mur20, OGFW24]. **competitions** [SRP+22, Žák21]. **complements** [PCK23]. **complete** [HGC24, LYX+21]. **complex** [ABF+21, CGC24, XDX+23]. **complexities** [BCM+21, MBZSM20]. **complexity** [FTH+23, OCdMC24]. **complexone** [CHL+20]. **complexone-stained** [CHL+20]. **compliance** [BSAP22]. **complicate** [DLKH22]. **component** [LNvD+23]. **composition** [ASD+22, BLC+21, BBC+20, CNE+22, DEM+23, ECM+24, FCSA21, GBO+20, HWW22, HW24, LCMS+22, LCDM+24, LJX+20, MTX+20, PAA+24, PPM+23, PKRL21, SAA23, TNDM23, UAG+23, WSB22]. **compositional** [TAK+23]. **compositions** [SKST23]. **comprehensive** [AIM+23, GGTÁVT+20, HOQ20]. **computational** [SDBS21]. **computationally** [CTIC23]. **computer** [SLA24]. **Computing** [DLP+24, SPD+24]. **concept** [WGNM24, YLS+23]. **concerning** [YTSS22]. **concurrent** [LM22, PHH+23]. **condemned** [Pun23]. **condition** [ABT+24, BSR+22, CHPT20, CHM24, GKC+22, LR21, LHPR21, MRC24, PNAPH24, SWIRF21, vDJB+23]. **conditional** [HW24, JND+23, PAY23]. **conditioned** [VBB20]. **conditions** [GRG24, GAB+22b, JHB21, KSI20b, MSW21, OB21, PPC+23b, SSJ+21, TNDM23, YMS21]. **conductive** [RBS+24]. **confidence** [CAZN24, CLM+22, RRH+24]. **configuration** [JBL+22, SKS+23]. **configurations** [LDS+21, RB22]. **confirming** [DHC+20]. **conflicts** [DSJG20]. **confluence** [LP23]. **confluentus** [JSKM20]. **confounded** [Szu22]. **Conger** [MZZ+21]. **Congruence** [BQGV+24]. **connectivity** [BRGB+23, CPB+21, GAW+22, LNvD+23, MSLMOC+24, MPC+20, PYX+20, PCBL23, SXK+24, ZLXL20]. **Consequences** [BSR+22, FBPCC+21, MJC+23, PCJH+21, SF20, AUHK22, Pun23]. **Conservation** [KMC+23, CGSL22, JZQZ20, LFdB+21, MPV+24, NOL23, NAS+20, PKRL21, PGAG22, PK24, PDC+24, SKBA23]. **conserve** [JWL+24]. **considerations** [HC22a, MAA+20, Mun24]. **considering** [PDD+22]. **constant** [DB22]. **construction** [CTS+23]. **Consumer** [RSD23, ZDF+22, DCL+20]. **Consumption** [OKKW20, BGL+22, BCRI21, CAGLT23, HLCC22, LMK+23, Sch23, VA20, dCHdMS+23].

consumption-mortality [VA20]. **contact** [AdABW+22, MKH+20]. **contemporary** [BBG+24, BCM+21]. **content** [BÁP+23, BALBC23]. **context** [BHB+22, DSS+23, GLA21, MHL+23a]. **context-dependent** [DSS+23]. **contextual** [GAB+22b]. **contiguous** [PDG+22]. **continental** [ABK+21, CBD+22, FSS+24, MFO21, Ten22]. **contingent** [JCL+21]. **continued** [BMJ+24]. **continuity** [RGG22]. **continuous** [LZW+21, MGC+22]. **continuum** [Cop24]. **Contrast** [KPS20]. **Contrasting** [CKDP+20, JFS21]. **contribute** [BMOC22, CMIMS20, HCCC21, UAB+21]. **contributing** [BLC+21, YTSS22]. **Contribution** [SSS+23, BÁP+23, FKS+20]. **control** [BJHS+23, BBPT+22, BBPT+24, Che21, HSSD+21, LLFL21, WHM23, WH23]. **controlled** [GRG24, PF20]. **controlling** [CHPT20]. **controls** [DRSPTA20, WY20]. **conventional** [BNTK23, JBL+22, MCC+22]. **convergence** [FKW+22]. **convolution** [İTAD24]. **convolutional** [WZL+22]. **conwayi** [FCMP23]. **Cook** [Har21]. **cookbook** [CWC+21]. **cooling** [LTR20a]. **cooperation** [CMIMS20]. **cooperative** [BMJ+24, HMS+22]. **copepods** [EYAO20]. **coral** [ASJ+22, MTE+20, RBHM24, WCC24]. **coralgroupers** [SK22]. **cordatus** [ASD+22, MPEBdR23]. **core** [TGG+24]. **Coregonus** [KSV+22, SHV20, WKSF20]. **cormorants** [ALW+21, Lya20b]. **correct** [TAK+23]. **correcting** [FS20, MMQ21]. **correlated** [SCD+22]. **Correspondence** [LHPR21]. **corresponds** [Žák21]. **Corrigendum** [Ash20a, DBV23, OS21a, SIM+24a, Tho21, VK21a, WGC+21, YH21a]. **Corroborating** [LRMH21]. **corrugata** [VAVQGD+20]. **Corsica** [MPM+23]. **cortisol** [BALBC23, CCC+22b]. **Corvina** [AVACA+23]. **Cost** [BH23, AYTM21, ANB+24, Bea21, EVS+23, HZZ+20, HBMC21, LCN+20, PBDM23, PJOR20]. **cost-effective** [Bea21]. **Costa** [OPL21]. **Costly** [KAC+23]. **costs** [SGZD20]. **could** [RNKB23]. **count** [PJOR20]. **counted** [KWW+21]. **Counter** [TTYT24, MKH+20]. **counter-herding** [MKH+20]. **counting** [FWKR21, SZS+24]. **country** [HLCC22]. **counts** [DGMG+22, HL21]. **coupled** [JK20]. **covariate** [PMC+24]. **covariates** [SM21]. **cover** [BM22, PASdCF23]. **coverage** [CC20]. **covered** [BM24a]. **COVID** [FBM+21, HJA+21, PZL+23, SCC+22]. **COVID-19** [FBM+21, HJA+21, PZL+23, SCC+22]. **Cowlitz** [CBR+23]. **CPUE** [Det21a]. **Crab** [CMRP20, MDS+20, AIJ+23, AAH+23, ASD+22, BMSM22, BWN+21, BJK24, CDAK23, DMNV+24, FBB20, GC21, HLG+21, HSSD+21, HRC23, HdLHD22, HKCW24, JYH21, KAC+23, KK21, LYH+21, aLBK+21, LZW+21, LDC24, LTR20a, LTR20b, MHD+21, MDJP24, MFM+20, MRUG+23, MHL+23b, MCMM20, MSJ21, MPEBdR23, MBZSM20, MB20, MBP20, MBD+21, Mur20, Mur21, NLW+22, NBD+20, OMG+23, PBM+23, PDF20, PDD+22, RPH20, SDdMG+20, SDV+22, SSG+22, SV23, Szu22, TNTN20, WCGB22, WPLF20, YHC+24, ZZH+24, HTSJ23]. **crabs** [ASD+22, CVM+20, HHJ+22, MWTH23, PFGQ20, SSP+23]. **Crack** [VK21a, VK21b]. **Crangon** [TBH+22, VMFF+20]. **crappie** [HBMC21]. **Crassostrea** [OYOO21]. **creating** [LLS23]. **creel** [JDP22, TCL+24]. **crisis**

[Sat23]. **criteria** [CTS+23]. **critically** [PBB20, dS21]. **croaker** [ABT+24, LLC+20, SXK+24, WLZ+21, YLP+23, ZLXL20]. **crocea** [LLC+20, WLZ+21]. **cross** [Hut22]. **cross-regional** [Hut22]. **crucial** [FDS+23]. **crumenophthalmus** [WSL21]. **Crustacea** [PDG+22]. **crustacean** [DMM+21, KHMC23, MDC+22a, SDdMG+20]. **crustaceans** [KAC+23]. **cryptic** [DOB+24]. **ctenophore** [SMC+24]. **cubera** [MFO21, MFR+22b]. **cuchia** [NK23]. **cuckoo** [BMM+24, NDRR20]. **cucumber** [CPPK23, PMS+20, XDX+23]. **cues** [CWM+23]. **Culter** [LCG+21]. **cultural** [RGP+23]. **culture** [LPRB+21]. **cultured** [CHL+20]. **cultures** [BHB+22]. **cumulative** [RBH+24]. **Cunene** [MPV+24]. **curema** [ÁHGCVAI22]. **Current** [AOA+22, DSB+21, GBO+20, MBE+20, HEG+23b, KTFY22, Pun23, RDR+23]. **curve** [CMD+23, KHPB20, YCC22]. **cusk** [BÁP+23]. **cusk-eel** [BÁP+23]. **Customary** [RGP+23]. **customization** [Peñ21]. **cuticle** [SDdMG+20]. **cutthroat** [HQWD20]. **cuttlefish** [BCPH22, GCK+21, GKC21, GMERCM+24, KSI+22, LCD+23, YLX+24]. **Cuvier** [ALRB+20, SRT+20]. **cyanea** [CMBL21, SKS+23]. **cyanopterus** [MFO21, MFR+22b]. **cycle** [CSDH+23, HGC24, MPM22, OMG+23]. **Cyclopterus** [Ken21]. **Cynoscion** [AVACA+23, SdOR+23]. **cyprinid** [AK23, ŠBB+22]. **cyprinids** [KC22, ÖSL+23]. **Cyprinus** [AK23, CWM+23, Lya20a, NA22]. **Cyprus** [MKC20].

D [CMRP20, DMM+21, MCMM20, WZL+22]. **daily** [ATA+24, ECK+21, PJSQ20, PvZ22, UFYT23]. **Dakota** [OGFW24]. **dam** [dAdSR+20]. **Damage** [GdSPL21, KFI+21]. **damaged** [BLK23]. **dams** [SdFZFJ21]. **dangers** [GPW+20]. **Danish** [WBBG+23]. **dart** [MCC+22, SAA+22]. **Dashentang** [HPL+24]. **Data** [TMH23, WKSF20, dLH23, AMHR22, AAG22, ATAS20, AAT+21, ASJ+20, AVCA22, AGB+24, BNTK23, BGG+22, BDA+20, BLE+22, CYBW22, CPM21, CEAL21, CCR24, Cla22, Cop24, CBHS24, CCCM+20, DHX+23, DTSR22, Det21a, DMM+23, DMS22, DC24, DAD+22, EBGE21, FGTA24, FDB+20, FCSA21, FCMP23, GGG+22, GM21, GWMC21, GBWM22, GRJW20, GML+23, GAB+20, HKG+21, HL21, HEG+23a, HFKS20, HCWH23, HSM+24, JDP22, JM23, KM23, KMA23, LBLF20, LWH+23b, LBD24, LZY+24, MCS+24, MLCMdS23, MCPJET+20, MTX+20, MKS+22, MDJP24, MHH+20, MOI23, Mon24, MPC+20, MPP20, MOB+22, OFF+20, OUB+22, PCBL23, PJNGJ+22, PGAG22, PMS+20, PJOR20, PMC+24, PNGGO+22, PTL+24, RGG22, RFMS+21, RNP+24, RRH+24, SCGM+21, SKW+21, SSP24, SDV+22, SSM+23, SBJ+20, SBRM+22, SH22b, SLW+20, TMP20, TYYK21, TAK+23, TDI+21, TCL+24, WWF+20, WS24]. **data** [XMCC20]. **data-deficient** [AGB+24, FCMP23]. **data-driven** [AVCA22]. **data-limited** [CBHS24, DMS22, HFKS20, LZY+24, MOI23]. **data-poor** [CPM21, CCR24, FDB+20, PMS+20, SSM+23, WWF+20]. **data-rich** [Cla22, Mon24]. **database** [APGG22]. **date** [SF20, UFYT23]. **day** [MB23]. **day-to-day** [MB23]. **DCN** [SZS+24]. **DEA** [SSP+23]. **decades**

[ACL+20, ABK+21]. **decapod** [SDdMG+20]. **Decapoda** [AGNR+21, GBO+20, PDG+22, PCGG20, SS24]. **December** [Ano20c, Ano21c, Ano22c, Ano23c]. **decision** [DMS22, vP20]. **decision-making** [DMS22]. **decline** [BLE+22, MBP20, PNAPH24]. **declines** [ANB+24, CKM+20]. **Declining** [LCN+20, PMC+24]. **Deconstructing** [DHB+21]. **Deep** [LG21, DMF+21, DWS+23, FMD+24, GBB20, HdLHD22, HZZ+20, IJS+22, İTAD24, KFO20, PÁEMC22, PDG+22, PPC+21, SIM+24a, SIM+24b, SH22b, WWF+20, YAO+23]. **deep-sea** [KFO20]. **deep-set** [SH22b]. **deep-water** [FMD+24, IJS+22, PDG+22, WWF+20]. **deeper** [CRF+24]. **deeply** [CLD+22]. **deepwater** [CH21b, CRS23, MOB+23, SKW+21]. **deficient** [AGB+24, FCMP23]. **Defining** [Cad20, MBE+20, MAA+20, OB21, AGB+24, CGBJ23, CCGR20]. **deforestation** [dFBPL+20]. **deformities** [FGL22]. **defy** [BRN+20]. **degrees** [FCSA21]. **dehooking** [CCC+21, CCC+22a]. **del** [CRSC22]. **delayed** [BAC+22, EMR+22, LBP+24]. **delineate** [KHC+20]. **Delineating** [NA22, Ten22]. **Delphinus** [PCC+23]. **delphis** [PCC+23]. **Delta** [OYOO21, ZF21, TCJ+21, IOO+24, NTJN21]. **delta-model** [TCJ+21]. **demand** [ELM20]. **demand-side** [ELM20]. **Demersal** [AMHR22, BGM+23, BCF+23, DMF+21, DWS+23, EPHDB24, HKG+21, PTK+20, RBG+24, SWLH20, SOSK22, TMN+21, TRWH23, WGNM24, dJDM23]. **demi** [BWB+24]. **demi-pyramid** [BWB+24]. **demographic** [DAL20, GPW+20, vdHC20]. **demographics** [HSM+24]. **demonstrated** [CHL+20]. **Demonstration** [CTIC23]. **densities** [DKD+21, SEM+23a]. **Density** [HGS+23, MPEBdR23, BAM+24, BBČ+21, CQA+24, DKBF23, EBGE21, FBALRR+22, HMC+23, HLZ+20, HC22c, KTFY22, LM22, Lya20b, MDL+21, Mau22, SB20, WGFM21]. **Density-** [HGS+23]. **density-dependence** [Mau22, WGFM21]. **density-dependent** [KTFY22, MDL+21, Mau22]. **Densu** [OYOO21]. **dentatus** [WMSW22]. **depend** [MKH+20]. **dependence** [CMV21, Mau22, MSS+21, WGFM21]. **dependent** [AGB+24, DSS+23, DBGV+22, GML+23, HCWH23, HGS+23, JAN23, JSG21, KTFY22, KSS+22, LBD23, Lor22, MDL+21, Mau22, RPM+21]. **Depensation** [DSS+23]. **depleted** [FRP22]. **depletion** [MDMS21, PPH21, dLH23]. **deployment** [UAB+21]. **DEPM** [MSS+21]. **deposition** [UFYT23]. **depositional** [TBÓ+22]. **Depredation** [MWTH23, BTR+24, CMA+22, GKKL24, KLBHK23, MRE+24]. **depress** [HSM21]. **depth** [AHL20, FGCB+21, LJB+24, Mur20, SFC21]. **derive** [TMP20]. **derived** [ACS23, FHSC21]. **deriving** [GVK+23]. **describe** [PPC+23b]. **description** [AIM+23, FCMP23]. **desert** [BS20b]. **design** [AAH+23, AVCA22, BWOR23, CBA+24, CFO23, DTSR22, FAK24, LRMH21, LNW20, PPH21, SFC21, SSKS21, SDBS21, SR20, YSB+21, YRTP20]. **design-based** [CBA+24, CFO23, DTSR22]. **designing** [EBN+23]. **designs** [BBJ22, BLFT23, CZJ+24, LCMS+22, MINS21, TNTN20]. **desirability**

[CCGR20]. **destination** [KWW+21]. **destructively** [PJSQ20]. **detail** [WHR+24]. **detected** [DOB+24, SIM+24a, SIM+24b]. **Detecting** [WPB+20, DC24, SZS+24]. **Detection** [DHH+22, AFR+24, LSZ+23, SJW+22]. **detections** [RGG22]. **detective** [PBRT22]. **Determinants** [BGLP21]. **determination** [BRN+20, SDdMG+20, SLW+20]. **determine** [CRS23, KLS20, MTX+20, PvZ22]. **determined** [DMM+23, MOI23]. **Determining** [BAF23, KD22, MTS+21, SR20]. **deterrent** [LLK+22, PCC+23]. **deterrents** [LLS23]. **develop** [JDH22]. **Developing** [CBA+24, DMNV+24, HMP+22, RB22, RRH+24, CGC24, GBC23a]. **Development** [CBD+22, DNLM23, HC22a, HHD+20, HdLHD22, LNMA23, PMS+20, ALRB+20, FFG+20, FBQA20, HFMH20, HIKM21, JZQZ20, LLK+22, LZCC24, MSD21, ORdlG+24, SOSK22, TMP20, TLC+22]. **device** [AUM21, BM23b, CCKL+20, IKBL23, KNP+20, MKH+20, PCC+23, RB22, SFC21, YSB+21]. **Devices** [BDA+20, BM24b, CTM+20, GGTÁVT+20, HBE+22, IAB20, TBF+21, TFC+20, ZZC+21]. **devil** [WHR+24]. **dFAD** [IKBL23]. **DFADs** [BDA+20, PGAG22]. **diadromous** [CGT+23]. **diagnostic** [LDM+24, MUF+22, PRA+23]. **diagnostics** [CBA+24, CWC+21, PC21]. **diameter** [BKM23a]. **diamond** [BLHS20, SHB+23]. **diamondback** [SSV+20]. **diarist** [LWH+23b]. **diary** [LWH+23b]. **Dicentrarchus** [LRW+24]. **dieffenbachii** [CGT+23]. **Diel** [LWX+20, Žák21, OSEF22]. **Diet** [HUK+23, HTK+24, QMGRIU22, BÁP+23, LCFJ22, LJX+20, MRC24, RMRG22, RdLSdB+21, RCH+21]. **diet-switching** [HTK+24]. **dietary** [BBC+20]. **differ** [SLF23]. **difference** [ABF+21]. **Differences** [EWPB22, SOS+21, Ash20a, Ash20b, CSRL20, DHH+22, DKD+21, FGCB+21, HGC+21, KKCP20, MDC+22b, OMG+23, SWLH20, SSD+20a, SF20, SEM+23b, WCLN20, WHCF22]. **Different** [LZL+24, AVMBEB22, AMSC20, BSR+22, CKDP+20, CCC+22a, FCSA21, HKCW24, JDH22, KFO20, LGD+20, LTT+23, LZX+20, PZG+20, PNRS23, SACS23, SBT+20, TTL+20, ZOS+23]. **Differentiating** [RSD23]. **differentiation** [CPB+21, FKW+22, HL21, SPC+23]. **Digital** [UVA20, AYTM21, HZZ+20]. **digitization** [VTS+22]. **Dilemma** [PVC+22]. **dimensional** [SXM+21]. **dimensions** [AL22]. **diminish** [DCL+20]. **dimorphic** [CW22]. **Direct** [MFR+22b, SKW+21]. **direction** [RWB+23]. **directions** [MAA+20]. **Disaggregating** [GMT24]. **Disappearing** [GKKL24]. **discard** [BKT+20, BMC20, BGCCP22, BC20, EM23, FGPVPPGG22, LMK+23, LYH+21, RPM+21, TBH+22]. **discarded** [BMM+24, EMJ+22, GDVBB+20, UAB+21, UAG+23]. **Discarding** [PM23]. **Discards** [FOM21, AAM+20, ABF+21, BNL+23, DML+20, FOS+21, MRG+23, PM23, RLO+21, SFPR+23, TZL+24, dJDM23]. **Discovery** [RGN+20]. **discriminate** [BTB+21, DOB+24]. **discriminating** [GFM+23]. **discrimination** [AMdC+20, BRR+21, HTK+24, YMYH20, dAdCdO+23]. **Disko** [Fre22]. **dispar** [ZF21]. **disparate** [CLB+21]. **Disparity** [BBJ22]. **Dispersal** [SJB+20]. **disposition** [NMJ+24]. **Dissostichus**

[CPB+21, GMPD23, ZSDZ24]. **distances** [CPB+21]. **distant** [YH21a, YH21b]. **distinct** [CdSLP21]. **Distinguishing** [BKT+20, LG21, WS24]. **distributed** [WST+23]. **Distribution** [BFA+21, BHH21, LPP+20, OAM+21, PDC+24, SSV+20, WPB22, ABK+21, BNTK23, BGG+22, BBČ+21, BLFT23, CKK+20, CMBL21, GMRRG20, GWMC21, GdSPL21, HSJ+24, HLI+20, JHB21, LR21, LCW23b, MPP20, MOB+22, Mur20, NK23, NB24, PCK23, PCBL23, RCVGMI22, SB20, Seu22, SW24, WSUN+23, ZYZ+23]. **distributions** [CG21, FAK24, HCWH23, KMA23, TYYK21]. **distributor** [YTHM20]. **diurnal** [AIW+23]. **divergence** [AdABW+22, ODM20]. **diverse** [MCC20]. **Diversification** [SAdC20]. **diversity** [APBN22, AMHR22, AVACA+23, ABK+21, FKS+20, MPV+24, NDRR20, OAM+21, PCGG20, PNRS23, RdLSdB+21, RFF+22, SPW+22, SECB21, SPM+24, XWD+21, YGMJ20, ZJY+24]. **Diving** [HSM21]. **d'Ivoire** [AAPG21]. **DNA** [FMSA21, HWW22, HSL+22, LNR+21, PKRL21, RLQ+20, RWB+23, WLZ+21, WMT+20, WMSW22, XWD+21, YLX+24]. **Do** [BCM+21, CBN+21, HSM21, KWMA23, KDdOM+22, MFR22a, PPC23a, SLF23, Sim23, BÖN20, GLP+20, KLNB+24, TLV23]. **document** [CC20]. **Documenting** [SSI+23, WASS20]. **Does** [BHB+22, MKH+20, BKR+22]. **dofleini** [NY23]. **dolomieu** [OGFW24]. **dolphin** [PCC+23]. **dolphins** [BW20]. **Dome** [HFKS20]. **Dome-shaped** [HFKS20]. **domestic** [HSPC21, Seu22]. **domesticated** [YIM+20]. **dominance** [Lya22]. **dominated** [SWLH20]. **Donax** [dAGCR21]. **dorsal** [PRRR23]. **Doryteuthis** [MdCG20, RdLSdB+21]. **Dosidicus** [BCRI21, LXC+20, QMGRIU22]. **double** [BLHS20, BHD+23, GGG+22, LCW+23a, MCC+22]. **double-tagging** [GGG+22, MCC+22]. **down** [LJB+24]. **down-scan** [LJB+24]. **dragging** [JHM22]. **dragonfish** [GBC+23b]. **drainage** [KRH+24]. **drastic** [NNTM+20]. **drawn** [BAJB+24]. **Dredge** [PHV+21, MMBH23, SDBS21, TC24]. **drift** [JHB21, ODM20, SAHW22]. **drifting** [IKBL23, SFC21, TFC+20, BDA+20]. **drive** [KMA22]. **driven** [AVCA22, DSS+23, KHMC23]. **Drivers** [KSI20b, RGP+23, HTSJ23, JYH21, MDL+21, NVB+23, PM23, PHP+20, PDA+24, SJH+23, SFPR+23, SJW+22]. **drives** [HLCC22]. **drum** [CH21a, PHH+23]. **drumline** [LSM+23]. **drumlines** [GLP+20, TKB+21]. **dubius** [SBL+23]. **due** [MMQ21]. **dumerili** [AVB+23]. **Dungeness** [RPH20]. **duration** [UAB+21]. **during** [ABT+24, AUM21, Béc20, BHNP22, BKM23b, CCC+22b, EMJ+22, ECY21, ERS+23, IAB20, IRJ+22, MDL+21, MBP20, OKKW20, PZL+23, QMGRIU22, TSI+21, YLX+24]. **dusky** [BAC+22, SGH+20]. **dwarf** [LZCC24]. **dwarf-form** [LZCC24]. **Dynamic** [HGC24, BBPT+22, BBPT+24, LMK+23, MMP+24]. **Dynamics** [GGMMMV+20, AJB20, ASO+22, CKDP+20, DHCS23, GSH22, GBB20, HCCC21, HBC+22, HCK+21, HKCW24, JHB21, JSG21, KHMC23, KHK+20, KSI20b, aLBK+21, LKSiI22, MDW+21, MHD+21, MKS+22, MNS+20,

MMM+20, OYOO21, PPM+23, RKD24, SH22a, SCCAM21, ŞGK+20, SXMV+21, SSP24, SDBS21, Szu22, TFC+20, VTS+22, WSL21, dJDM23].

Early [KKLM24, VA20, BMA+20, ECK+21, FNKY20, MDL+21, MVLC+20, OKKW20, SF20, SF22b, TLCD21, TLC+22, YTH22]. **East** [BHB+22, CTR+21, NAS+20, NNS+22, BBM+24, CLY+22, MOA23, MWTH23, ODM20, YTHM20, CNE+22, FHSC21, JHB21, MYKO23, NLW+22, SSM+23, WLZ+21, YTHM20, ZZH+24, BLHS20]. **east-central** [MOA23]. **east-coast** [BBM+24]. **Eastern** [BBPT+22, KPS20, ÖÜÖG20, BM22, BM23b, BKM23a, BM24b, BCOBB+23, CW22, EWPB22, GGMRC+22, HMS+22, KNP+20, KBH22, MDW+21, Mur20, Mur21, PAA+24, PM23, PTK+20, PDD+22, PDA+24, SXMV+21, SFC21, SF22a, SJH+23, SSKS21, SDV+22, SC20, Szu22, TMN+21, TSC+20, Ten22, TFC+20, TMDA22, VCPO21, ASWS+21, BNTK23, CNDDAPMR21, DDCNMR21, KHK+20, LCM+23, LCDM+24, MHH+20, PGAG22, ŞGK+20, SBB+24, WGFM21]. **eat** [BR22, DDA+20]. **echo** [RGG22]. **echo-sounder** [RGG22]. **echosounder** [BDA+20, JM23, OUB+22, PNGGO+22]. **eco** [AUHK22, JK20]. **eco-evolutionary** [AUHK22, JK20]. **Ecological** [MVDH24, ARD+23, BHST+21, BRGB+23, BHB+22, FCMP23, HUK+23, LHPR21, PFFdC22, SSI+23, SSM+23]. **ecology** [GMERCM+24, IRJ+22, LCM+23, LPRB+21, NNTM+20, SHS20, SF22b, VCPO21, WHCF22]. **Ecomorphological** [NVRG+21]. **Economic** [SKST23, SRP+22, dAdSR+20, BDR+20, BSSE21, BSA+23, CEAL21, DMS22, Hut22, HBMC21, JCL+21, LCN+20, NAS+20, NK23, PHP+20, PSS+20, PVC+22, RAE+21, SGW+20, SW24]. **economical** [GTS+21]. **Economics** [Béc20]. **economy** [WW21a]. **ecoregion** [CRCAF+22, SBC+22]. **Ecosystem** [CMIMS20, HF20, RMNB+21, AAM+20, ALRA20, AAZ20, CGM+22, HPL+24, HG20, KSL+23, LdV22, LAG+21, MCK23, NAS+20, PJNGJ+22, TMSS+23, WY20, XCB+21]. **Ecosystem-Based** [HF20, CMIMS20, AAZ20, HPL+24, KSL+23, LdV22, TMSS+23]. **ecosystems** [ALW+21, GP21, PFFdC22]. **Ecuador** [SJTGAS23]. **edge** [BHH21, CKK+20, FSS+24, MOA23]. **edible** [ASD+22]. **Editorial** [Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano20j, Ano20k, Ano20l, Ano20m, Ano20n, Ano20o, Ano21d, Ano21e, Ano21f, Ano21g, Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, Ano21m, Ano21n, Ano21o, Ano22d, Ano22e, Ano22f, Ano22g, Ano22h, Ano22i, Ano22j, Ano22k, Ano22l, Ano22m, Ano22n, Ano22o, Ano23d, Ano23e, Ano23f, Ano23g, Ano23h, Ano23i, Ano23j, Ano23k, Ano23l, Ano23m, Ano23n, Ano23o, Ano24c, Ano24d, Ano24e, Ano24f, Ano24g, Ano24h, Ano24i, Ano24j, Ano24k]. **eDNA** [MTC+22, VCG+23]. **eDNA-based** [VCG+23]. **edulis** [YTHM20, YTH22]. **Edwards** [CKD+21, FBQA20]. **edwardsii** [LMM+24]. **Eel** [OCBJG20, BÁP+23, BDA+24, BÖN20, BLK23, CGT+23, DJFU20, DKBF23, LYLC21, NK23, PRWK20, PMC+24]. **eels** [SW20, Sim23]. **EEZ** [AAPG21]. **Effect** [EHBJ20, FG23, GKM+23, JBL+22, LR21, MdCG20,

NLW+22, WGFM21, AMHH21, BCS+22, DC24, FWKR21, GGTÁVT+20, Ham22, HEG+23a, JMP+21, LBD24, LTR20a, Lya20b, Lya20a, OCBJG20, PTK+20, PAY23, RBM21, RS21, SJBT20, YHC+24, vdHBBR20]. **effective** [Bea21, BDM+20, JWL+24]. **effectiveness** [BH23, KK22, LLK+22, LTE+23, PGAG22, PK24]. **Effects** [AK23, dFBPL+20, CMRP20, EHE+23, FG21, HPD+22, IRJ+22, KSI20b, LDC24, MSW21, MCMM20, MKFF+21, ORdlG+24, PCM+21, RKD24, SGD+21, SdFZFJ21, TNTN20, TPD20, UAG+23, AVACA+23, BBPT+22, BWB+23, BKM23a, BM24a, CH21a, CKK+20, CTIC23, CG21, DKD+21, FNH+21, GPWP20, GTS+21, HSJ+24, JCL+21, JK20, LCB+21b, LDM+24, LKSiI22, MDL+21, NFAL+22, OOAF+21, PMC+24, RPL+24, SCCAM21, SGW+20, SHB+23, SFJ+23, Spa24, SBRM+22, SM21, SBT+20, TTYT24, TLCD21, TRS+24, WGC+19, WGC+21, dJDM23, vBMP+23, KHS+20]. **Efficacy** [CCC+21, CHL+20, DH20, BWB+23, SHS20]. **Efficiency** [PPH21, BLHS20, CSH+21, DLKH22, DJFU20, GPWP20, IJS+22, JMP+21, KM23, KWE+21, MKH+20, MRP+23, NSQV22, NS23, PRCF22, PFGQ20, SAdC20, SSJ+21, TNTN20, vORP23]. **efficient** [CTIC23, LdV22]. **effort** [AYTM21, AGB+20, BTML20, BHNP22, DBDT21, DBGV+22, FBB20, HEG+23a, HLMV24, HCDB+24, HCDB22, LRMH21, LWH+23b, LLFL21, Lya20b, MTX+20, MDJP24, MOB+22, PPM+23, PHP+20, PvZ22, PZL+23, SKST23, TMP20, TDI+21, TCL+24, VP22]. **efforts** [KPK+23]. **Egg** [KHK+20, FG23, HW21, LCB+21a]. **eggs** [FG23, GBO+20, KNO+21]. **Egyptian** [SK21b]. **either** [SXM+21]. **EK60** [RGG22]. **EK80** [RGG22]. **Elasmobranch** [GGTÁVT+20, ACL+20, CTM+20]. **elasmobranchs** [BC20, DEM+23, DAD+22, GRG24, HS21, OPL21]. **Elastomers** [vBMP+23]. **electrical** [RBM21, vORP23]. **electroanaesthesia** [RBS+24]. **electrodes** [RBS+24]. **electrofishing** [KHL+24, PBB+22]. **electronic** [AFR+24, BKT+20, BMC20, WZX+20]. **ELEFAN** [WZX+20, WZS+21]. **Elemental** [CNE+22, BRR+21, BMA+20, CMTP+21, CRS23, SSP+22, TLC+22]. **elements** [LPP+20, TBÓ+22]. **Eleutheronema** [SLW+20]. **Elevated** [BKC21, JZQZ20]. **elucidate** [BMA+20]. **Embracing** [DQMV21]. **Embryonic** [JZQZ20, ALRB+20, ANB+24, ORdlG+24]. **emergent** [MMQ21]. **emerging** [GC21]. **emissions** [HA23]. **emitted** [CCKL+20]. **emphasis** [FCSA21, LPRB+21]. **empirical** [HHD+20]. **enable** [ECM+24]. **enabled** [DNLM23]. **enclosure** [DJFU20]. **encrasicolus** [HLI+20, VMI21]. **end** [DBV22, DBV23, RBM21]. **endangered** [ECM+24, GJSW22, MWTH23, PBB20, dS21]. **endemic** [ZOZW22]. **energy** [CBD+22, HGC24, HA23]. **enforcement** [WY20]. **engagement** [vdHR23]. **engineering** [ALRA20]. **England** [SXM+21, EWPB22, MJC+23]. **English** [ABF+21, FMMC20, LCB+21a]. **Engraulis** [HLI+20, MVLC+20, PAY23, VMI21]. **enhance** [PK24]. **enhancement** [aFLpX+21, LCG+21, LKSiI22, LZW+21, LDC24, MCS+22, PBM+23]. **enhances** [MTC+22]. **Enhancing** [MCS+24, NZP+21]. **ensemble**

[AHB+22, KMA23]. **ensembles** [DBV22, DBV23]. **Ensis** [dAGCR21]. **ensure** [HLMV24]. **Enteroctopus** [NY23]. **entrance** [CSH+21, TNTN20]. **entrances** [MTS+21]. **entrants** [HSM21]. **enumerate** [WLG+23]. **envelope** [CEAL21]. **envelopment** [KM23]. **environment** [ARD+23, BHVB+24, CBD+22, HKG+21, HG20, LMK+23, NVB+23, PHP+20, PDD+22, XDX+23]. **Environmental** [DDCNMR21, HTSJ23, JYH21, NMJ+24, PAY23, AAVÁM23, AWC+23, AVB+23, dFBPL+20, BÖN20, CMBL21, CG21, DAL20, GSH22, HSL+22, KSI20b, LLFL21, LZCC24, MSW21, MPM22, MRE+24, NLS21, NVB+23, OCdMC24, OOAF+21, PDC+24, PDA+24, RWB+23, SHH+21, SRT+20, SM21, WLZ+21, WGFM21, YCC22]. **epidemiological** [GKC+22]. **Epinephelidae** [BHST+21, FMSA21]. **Epinephelus** [SACS23]. **epipelagic** [RCH+21]. **equation** [CMD+23, MSS+21]. **equatorial** [SFC21]. **Equilibrium** [KSO+21, DRSPTA20]. **equipped** [HKG+21]. **Erie** [DAL20]. **Erratum** [KBPS22]. **error** [CHPT20, FCSA21, HW24, MUF+22, NSRM22, PCJH+21, WS24]. **Erythrinidae** [AGNS+21]. **Escape** [RBHM24, AIJ+23, BBJ22, BBR+22, CTM+20, EMR+22, GGTÁVT+20, NBEI23, VS23, VRS+22, YHC+24, ZZH+24]. **escape-gap** [BBJ22]. **escapement** [WW21b, YSB+21]. **escaping** [BW23]. **esculenta** [YLX+24]. **Esox** [ARD+23, BLE+22, DAR+23, DSNK+22, EBN+23, EHE+23, FG21, FDS+23, HGS+23, KMA22, LPG+24, MHB+23, NHE+23, NRH+23, PZG23, RDR+23, SKBA23, WBBG+23]. **Essential** [PDE+20, RNKB23]. **essentiality** [DMS22]. **establishing** [DSP+23]. **establishment** [HBW21]. **estimability** [HK22]. **estimable** [Cla22]. **estimate** [AVMBEB22, BHNP22, CFP22, CC20, DMM+21, DJFF23, GJSW22, KFO20, MSS+21, PBRT22, RGN+20, VP22, dJDM23]. **estimated** [BM23a, DLP+24, GGG+22]. **Estimates** [JRW+21, AT20, ACS23, CMV21, CLM+22, CQA+24, DLKH22, DTSR22, DCR+20, FFG21, FS20, HH20, HKCW24, JBČ+22, KBH22, LWH+23b, MBOCdAM24, MOB+22, PDC+23, PMC+24, PPH21, TPD20, WBA23]. **Estimating** [AAG22, CPF20, CLY+22, DCK+22, GWMC21, HC22b, JCCAS+21, JCL+21, MDJP24, MBH+22, RWT+20, RPM+21, Szu22, TDI+21, TCL+24, WSB22, WS24, AAT+21, FJA+20, GAB+22a, HHJ+22, HMC+23, HWMVM23, KBPS21, KBPS22, LMP24, RWB+23, SEM+23a, SDV+22, SJW+22]. **Estimation** [AVB+23, GRHHGM+20, MRP+23, SKW+21, TYYK21, ZF21, ATA+24, ALRB+20, BMC20, BCOBB+23, CYBW22, CMP20, CH22, DLKH22, DET21b, DAD+22, ECK+21, FCKG+22, FOS+21, FMLSP20, HIMP23, HW24, KHL+24, KM23, KMA23, KK22, LCDM+24, MCS+24, MLCMdS23, MHL+23a, MYKO23, NFAL+22, PPC+21, PHH+23, PNGGO+22, PCJH+21, SIM+24a, SIM+24b, VK21a, VK21b, VBB20, VP23, WZS+21, PVPN22]. **estimations** [HP23, SF20, UFYT23]. **estimators** [CFO23, Det23]. **estuaries**

[AMdC+20, CdSLP21]. **estuarine** [BAC+22, CHL+20, DBDT21, LBLF20, OMG+23, TC24]. **estuarine-angler** [BAC+22]. **estuarine-resident** [CHL+20]. **estuary** [CSDH+23, PRCF22, SWLH20, XqRJ+23, ZHM23, CRS23, GLA21]. **Etelis** [DOB+24, WWF+20]. **ethological** [LDS+21]. **EU** [AGB+20, CCGR20, LdV22]. **Eugerres** [dAdCdO+23]. **Euphausia** [ZZ22]. **Eurasian** [VTSI+24]. **Europe** [HLI+20, LCD+23, Lya20b, PRF+21, TSS+23]. **European** [BDA+24, BÖN20, DML+20, EDA+22, FBB20, FSS+24, KZT+23, LRW+24, LPRB+21, Lya22, MAH+22, MNPMM+22, NOL23, NSM+21, OCBJG20, PRWK20, PFGQ20, RMNB+21, SCGM+21, SBC+22, SDdMG+20, SW20, SPC+23, SSD+20a, UAB+21, UAG+23, VCG+23, WKSF20, ZOS+23]. **Euthynnus** [BNTK23]. **eutrophication** [TSS+23]. **evaluate** [ASJ+20, CAYM+23, DHB+21, FDB+20, HZZ+20, LJB+24, TMH23]. **evaluated** [vP20]. **Evaluating** [CFO23, CCC+22a, GMK23, GSH22, HCK+21, KMC20, LAG+21, MPH21, RBS+24, SH22a, SHC21, XCB+21, YSB+21, ZOS+23, ATA+24, CSDH+23]. **Evaluation** [BHD+23, EVS+23, HF20, HCDB22, LKSiI22, OUB+22, TMN+21, BDR+20, BSSE21, BBPT+24, BS20b, CZJ+24, CH22, DHX+23, DSC24, FS20, HK22, KSV+22, KRH+24, LDM+24, PPH21, RAE+21, SPC22, SFC21]. **evaluations** [CBHS24]. **Event** [DNLM23, CC20, PHH+23]. **events** [BSR+22]. **eversion** [AGL+24]. **every** [Peñ21]. **Evidence** [ABF+21, ÁHGCVAI22, GLP+20, KPWS21, Sch23, WSB24, AMSC20, BJK24, CWM+23, GHAZ21, MFR+22b, NDRR20, OBB+20, PBM+23, RDR+23, TMSS+23, ZLXL20, YCC22]. **evidences** [VMI21]. **Evolution** [DEM+23, YH21a, YH21b, AAVÁM23]. **evolutionary** [AUHK22, JK20]. **Ex** [YRTP20, SJTGAS23, YLP+23]. **Ex-vessel** [YRTP20, SJTGAS23]. **examination** [SSP24]. **examine** [GBWM22]. **Examining** [BPT+20, CFB+23, FNH+21, dLH23, PUC+23]. **example** [BDM+20, BCOBB+23, JWL+24, LCW+23a, PDD+22, SDV+22, WST+23]. **Examples** [DML+20]. **exceptional** [CW22, WCLN20]. **excluder** [CTM+20]. **excluding** [BM24b]. **exclusion** [IAB20]. **Exclusive** [SKST23]. **existence** [KFI+21]. **exogenonus** [PAY23]. **exoskeleton** [AIM+23]. **exotics** [PVC+22]. **expanding** [SMLT24]. **expansion** [CCCM+20, DPL20, Har21]. **Experience** [Mel23, BMOC22, CBN+21, HSM21, SF20]. **experiment** [AAG22, DJFU20, FGL22, HGS+23, MCC+22]. **Experimental** [GHAZ21, JMP+21, FBPCC+21, LM22, PRCF22, PPH21, vBMP+23]. **experiments** [BKT+20, BMC20, EMJ+22, EM23, HTK+24, MMQ21, MRP+23, PPH21]. **expert** [GBWM22]. **expertise** [JDH22]. **experts** [FGTA24]. **explain** [HCCC21, KPUB22]. **Explaining** [SKBA23]. **explicit** [KMA23, MPP20]. **Exploitation** [GWGM24, AVB+23, PDF20, RFMS+21, RPH20, RUHM20]. **exploited** [BCRI21, DQK+23, FDS+23, GFDN+22, MGC+22, RTB+21,

WS20, WCC24, YHST22, vDJB+23]. **exploratory** [KLS20]. **explored** [RTB+21, SGW+22]. **Exploring** [ALRB+20, BBR+22, DSC24, DMF+21, HG20, JK20, LYLC21, MCK23, PFGQ20, VRS+22, WW21a, YH21a, YH21b]. **export** [MCH21]. **exports** [Seu22]. **expose** [MJD+21]. **exposed** [AGNS+21, DH20, SSG+22]. **exposure** [BKR+22, CGB+22]. **extended** [CSRL20]. **extension** [DQK+23, Fu22]. **extensive** [CAYM+23, TDI+21]. **external** [SSY20]. **extractive** [MPEBdR23]. **extreme** [BHVB+24, LM22]. **extremely** [CCR24]. **eye** [GFDN+22, LXC+20, SSY20]. **eyestalks** [SDdMG+20].

F. [PFFdC22]. **facilitate** [PRWK20]. **facing** [FBM+21]. **factor** [MRC24]. **Factors** [CTM+20, CFP22, DCL+20, MHD+21, TZL+24, YTSS22, BÖN20, DAL20, GW21, HTK+24, HL20, LS24, LZCC24, MPM22, MOI23, NMJ+24, PNAPH24, PDC+24, WGFM21, vdHBBR20]. **FAD** [BGL+22, FFG+20, PNGGO+22]. **FADs** [TFC+20]. **fail** [Pun23]. **falciformis** [SFCG+21]. **Falkland** [IAB20]. **fall** [EVS+23, GW21]. **false** [ABBO20]. **families** [BHST+21]. **Family** [MRC24]. **fangsiao** [JZQZ20]. **Farfante** [AGNR+21]. **Farfantepenaeus** [AGNR+21, PFFdC22]. **farm** [WHR+24]. **farmed** [LLC+20]. **farms** [KDdOM+22]. **fast** [LTT+23]. **fat** [ASD+22, EPHDB24]. **fate** [UAG+23]. **fatty** [ASD+22, PZG+20, QMGRIU22, TNDM23]. **fauna** [CRSC22]. **faunal** [TKB+21]. **Fear** [Sch23]. **Feasibility** [LLK+22]. **feasible** [LDS+21]. **features** [KHC+20, PDE+20, VR20]. **February** [Ano20p, Ano21p, Ano22p, Ano22q, Ano23p, Ano24l]. **fecund** [EPHDB24]. **Fecundity** [KSI20a, DMM+21, HHJ+22]. **feedbacks** [DQK+23, JK20]. **Feeding** [GMERCM+24, UPBH+20, TNDM23, BCRI21]. **female** [BMSM22, EWPB22, EPHDB24, FBQA20, LZCC24, MSS+21, PZG+20, SKD+20, SWIRF21]. **feriata** [TNTN20]. **fertilized** [FG23]. **fiber** [WST+23]. **fiber-optic** [WST+23]. **fidelity** [MJD+21]. **field** [BVR+21, BKT+20, DMNV+24, FKS+20, GGMRC+22, SSM+23]. **fifty** [GBWM22, SCW21]. **fight** [SCD+22]. **filamentosus** [SKW+21]. **fill** [LBLF20]. **filter** [Che21]. **fimbria** [CGC24]. **Fin** [AMdC+20, BTB+21]. **financial** [FGPVPPGG22]. **find** [FWL20]. **findings** [ALRB+20]. **fine** [BSKL+22, DHCS23, WPB+20]. **fine-** [DHCS23]. **fine-scale** [BSKL+22, WPB+20]. **fingerling** [EVS+23]. **fingerprint** [CRS23]. **Fingerprinting** [KSJM+20]. **fingerprints** [BMA+20, FJJT+21, SSS+23]. **Finland** [LVP22, SHV20]. **Finnish** [JAN23]. **FIPs** [SK21a]. **First** [FMD+24, GGTÁVT+20, MSD21, NRH+23, OBB+20, PFC+21, DHC+20, KBB+21, MGB24, WSB24]. **first-sale** [WSB24]. **First-season** [NRH+23]. **Fish** [Ash20a, BDA+20, BLC+21, CAGLT23, DBV23, ERS+23, JBČ+22, KBPS22, MOA23, MAH+22, OS21a, Tho21, VK21a, WGW+23, YH21a, AdABW+22, AUHK22, APGG22, Alv21, AGNS+21, APB+20, ALW+21, AUM21, AK23, ASJ+22, AMdC+20, ACP+23, BWG+21, BBČ+21, dFBPL+20, BLFT23,

BTC23, BHVB+24, BGBM22, BHST+21, BČD+21, BN21, BALBC23, BM22, BKM23a, BKM23b, BM24b, CRSC22, CLB+21, CKK+20, CHPT20, CGT+23, CGB+22, CSH+21, CDAK23, CTS+23, CCC+21, CCC+22a, CBTH20, dSCCC+22, CHL+20, CBD+22, CAH+20, DCK+22, DQK+23, DSS+23, DET21b, DCR+20, DWS+23, DHC+20, DKD+21, DJFF23, EBGE21, EPHDB24, FG21, FRP22, FBALRR+22, FWKR21, GVK+23, GGTÁVT+20, GKKL24, GWMC21, GFDN+22, GPT+21, HKG+21, HBW21, HLCC22, HL21, HFKS20, HSPC21, HSL+22, HMS+22, HC22c, IKBL23, İTAD24, JSG21, JGU21, JCL+21, JND+23, KLS20, KMA23, KNP+20]. **fish** [KDdOM+22, KPWS21, KHPB20, KMO20, KBM23, KMC+23, LBLF20, LOFS22, LPG+24, LTE+23, LJX+20, LWX+20, LDS+21, LYLC21, LYX+21, LCG22, Lor22, Lya20b, MA20, MBOCdAM24, MLS+21, MSLMOC+24, MBB+23, MCH21, MKFF+21, NLW+22, NZP+21, NVSG24, NBEI23, NVRG+21, OSEF22, OAM+21, PÁEMC22, PYX+20, PCK23, PKRL21, PdAMdM+23, PPC+21, PBB+22, PDA+24, RMRG22, RBHM24, RPL+24, RBH+24, RSD23, RNKB23, RBG+24, SHH+21, SHV20, SFC21, SSKS21, Sch23, SWLH20, SECB21, SIM+24a, SIM+24b, SEM+23a, ŠBB+22, SGZD21, SGZH+22, SdFZFJ21, SCHSC21, SBT+20, SAA23, SEM+23b, SV23, TBF+21, TFC+20, TBÓ+22, TPD20, TCVG20, TJS23, VR20, VA20, VCG+23, VRS+22, WKSF20, WGC+19, WGC+21, WASS20, WPB22, WSB22, WLG+23, WSB24, XWD+21, YAO+23, YSB+21, YiTM23, ZZC+21, ZOZW22, ZYZ+23, ZOS+23, dCHdMS+23, dAdCdO+23, dAdSR+20, dSTMV20]. **fish** [vDJB+23, vdHR23, DDA+20, GVK+23]. **fish-aggregating** [SFC21, ZZC+21]. **fish-attractive** [APGG22]. **fish-like** [KMO20]. **fish-markets** [SCHSC21]. **FishAgePredictioNet** [İTAD24]. **fished** [EHBJ20, MJD+21, WCGB22]. **fisher** [BMM+21, BSA+23, HSM21, RBG+24, SPC22, SSI+23, SSM+23]. **fisherie** [WCT+20]. **Fisheries** [Che21, GHAZ21, HF20, PRF+21, RMNB+21, WY20, AFR+24, AAVÁM23, AMHH21, AMM+22, AWC+23, AAZ20, ASJ+20, ABBO20, ARD+23, AK23, BW20, BDR+20, BMM+24, Bea21, BJS+22a, BJS+22b, BSSE21, BSAP22, BALBC23, BKM+23c, Bro24, BWOR23, BLK23, CJC+20, CEAL21, CRL21, CCGR20, CCKL+20, CTR+21, CMIMS20, Cop24, CCCM+20, CAYM+23, CTCB22, CRF+24, DRSPTA20, DPL20, DSC24, DML+20, Det21a, DSP22, DEM+23, DET21b, DMS22, DC24, DBGV+22, DHCS23, EMR+22, FTB+21, FMLC+22, FMD+24, FGPVPPGG22, FMLSP20, FDB+20, FFG+20, FBPCC+21, FKS+20, FHHH20, GP21, GBWM22, GML+23, GAB+20, HFMH20, Har21, HSM21, HSSD+21, HEG+23a, HLMV24, HJA+21, HW24, HBMC21, IJS+22, JC21, JYH21, KAB+22, KSV+22, KSL+23, KHS+20, KWC+20, KWMA23, KFI+21, KSI20b, LCM+23, LWH+23a, LBD23, LCN+20, LZY+24, LdV22, LMG+24]. **fisheries** [LCHB+24, MGB24, MKS+22, MPH21, MUF+22, MKC20, MKS+21b, MOI23, MB23, Mon24, MHL+23b, MVDH24, MPP20, MKFF+21, MBZSM20, Mun24, NOL23, NLS21, NSQV22, NS23, NMS+22, NB24, NC20, NNTM+20,

OPL21, ÖÜÖG20, VS23, OYOO21, ÖSL+23, OWF+23, PM23, Peñ21, PK24, PDM+24, PRK23, PBM+23, PJP20, PDE+20, PDD+22, QSMG+23, RAG22, RAE+21, RUHM20, RNKB23, SK21b, SKST23, SBC+23, SMK+24, SBD+22, SW24, SSI+23, SK22, SDV+22, SLA24, SSM+23, SBB+24, SAdC20, SFPR+23, Spa24, SMKJ21, SLW+20, SEM+23b, TGG+24, TYYK21, TMDA22, TZL+24, VR20, VCPO21, VTS+22, WW21a, WXJ+24, WST+23, XMCC20, YTSS22, YGMJ20, YRTP20, YH21a, YH21b, YLS+23, ZHM23, ZDF+22, ZCFG23, dCHdMS+23, dJDM23, Mel23]. **fisheries-dependent** [DBGV+22, GML+23, LBD23]. **fisheries-independent** [BWOR23]. **fisheries-related** [LCHB+24]. **fishermen** [BHST+21, VCPO21]. **Fishers** [FBW+21, AMM+22, ALW+21, BMOC22, DTSR22, MA20, MFR22a, OOAF+21, PvZ22, RFMS+21, SMKJ21, dCHdMS+23]. **Fishery** [AGB+24, BHVB+24, BBPT+22, DMS22, AAM+20, ALRA20, ABF+21, AAH+23, AVCA22, APB+20, ASWS+21, AVACA+23, ARD+23, ASE21, AOA+22, ASJ+22, BBJ22, Béc20, BTR+24, BGM+23, BNL+23, BaLK+21, BGCCP22, BHG+24, BLHS20, BN21, BM23b, BBR+22, Cad20, CTM+20, COG22, CEAL21, CPF20, CHT20, CGC24, CZJ+24, CDAK23, CSTR+21, CRCAF+22, CNDDAPMR21, CAH+20, DHB+21, DMNV+24, DDCNMR21, DMF+21, DSJG20, DBGV+22, ELM20, EM23, ECM+24, FWL20, FMMA20, FMMC20, Fre22, FKW+22, GKC21, GDVBB+20, GAB+24, GPWP20, GKKL24, GC21, GBWM22, GFC+22, GMPD23, GTS+21, GFM+23, GBO+20, Ham22, HIMP23, HPS+24, HdLHD22, HCWH23, HCDB22, IB20, JBL+22, KM23, KWC+20, KHMC23, KNP+20, KBPS21, KBPS22, KLNB+24, KK22, KFDE+22, KPS20, KK21, KBB+21, KPUB22, LRMH21, LG21, LCMS+22, LMJ+23, LMM+24, LLFL21, LPRB+21]. **fishery** [LCW+23a, LHPR21, LFdB+21, LAG+21, MINS21, MPM22, MSD21, MHL+23a, MDMS21, MMP+24, MRG+23, MZ24, MDJP24, MFM+20, MOB+23, MDC+22a, MCMM20, MDC+22b, MB20, MBP20, MFJ+24, NLW+22, NCB+23, NFAL+22, OOM+23, OYOO21, PAA+24, PMS+23, PPM+23, PHP+20, PRA+23, PKRL21, PASdCF23, PJNGJ+22, PTK+20, PHV+21, PMS+20, PBDM23, PCM+21, PCC+23, PBDM21, RGG22, RBHM24, RdLSdB+21, RPH20, RPM+21, RNKB23, RLO+21, RSPE22, RGP+23, RRH+24, SXMV+21, SFC21, SGW+20, SJH+23, SSP+23, SB20, SPG+21, SAW+20, SKS+23, SJBT20, SHS20, SKBA23, SGZH+22, SCW21, SHC21, SCC+22, SH22b, SGH+20, SAHW22, SMLT24, SME+24, TSC+20, TBH+22, TSC+22, TMP20, TPW23, TNTN20, TCL+24, VMFF+20, WLZ+21, WPLF20, WKBMW24, YHC+24, ZZH+24, ZOS+23, dLH23, vORP23, HPD+22, KMC20, SK21a]. **fishery-collected** [RRH+24]. **fishery-dependent** [HCWH23, RPM+21]. **Fishery-independent** [AGB+24, CZJ+24, HdLHD22, HCWH23, TSC+20, TSC+22]. **fishes** [BPT+20, BCM+21, CKDP+20, CSSB22, CNE+22, DSP+23, DNLM23, FS20, GdSPL21, KFO20, Lya22, MTE+20, PRN+24, SAA+22, SJW+22, WCC24, ZCM+23]. **fisheye** [BM23b]. **Fishing** [GCK+21, MRE+24, SBD+22, SGZD20, SGZH+22, WZS+21, WCC24,

AMHR22, ASE21, BGL+22, BTML20, BCSM20, BHNP22, BCF+23, CYBW22, COG22, CMA+22, CDAK23, CBN+21, CAAFH21, DGMG+22, DBDT21, FMLC+22, FCML+22, FM21, FBM+21, FBW+21, FDdCS+20, GWMC21, GFC+22, HG20, HEG+23a, HBE+22, Hut22, HBMC21, IOO+24, JCL+21, JK20, KKLM24, KWW+21, KMA22, LCB+21b, LVP22, LNMA23, LLK+22, LLS23, LZC+21, LSZ+23, LBD23, LLFL21, LYX+21, LS24, LFdB+21, LTR20b, Lya20b, Mac22, MZ24, MDJP24, MCK23, MB23, MZSZVP+23, MOB+22, MKFF+21, NCB+23, NNS+22, NVB+23, ÖÜÖG20, PPM+23, PHP+20, PSS+20, PGAG22, PZL+23, PFGQ20, RNKB23, SFCG+21, SSS+23, SCD+22, SBZ+21, SZS+24, SBT+20, SSG+22, SAHW22, TMN+21, TRWH23, TDI+21, UPBH+20, VP22, WZL+22, WHM23, WKBMW24, XCB+21, YTSS22, YCC22, YMS21, dS21, vDJB+23]. **fishing** [vdHBBR20]. **fishing-effort** [HEG+23a]. **fishway** [CTS+23]. **fitted** [GML+23]. **fitting** [FCSA21, PBG24]. **fixation** [GKM+23]. **fixed** [BJHS+23, CHM24, GRJW20]. **fixed-shape** [BJHS+23]. **fjord** [NEBP+23]. **flag** [SFCG+21]. **Flashing** [SBB+24]. **flat** [BAJB+24]. **Flatfish** [UAB+21, HML+20, RBM21, SCHSC21, UVA20]. **flatfishes** [JMP+21, TYYK21]. **flatnose** [KFO20]. **flavescens** [IAB20]. **fleet** [CGC24, CAAFH21, FGPVPPGG22, HSM21, HSM+24, MTC+22, PCCMOA+24, PCF23]. **fleets** [AAG22]. **flesh** [GKC+22, RS21]. **flesus** [FSS+24, HML+20, KZT+23]. **flexible** [WGNM24]. **flexigrid** [IB20]. **flindersi** [BM22]. **Flint** [KSI20a]. **float** [KC22]. **floating** [HPL+24, ZCM+23]. **floodplain** [dFBPL+20]. **floodplains** [PASdCF23]. **Florida** [ASJ+22, BBR+22, CFB+23, GAB+24, HBMC21, KAC+23, MOA23, MCC20, RBHM24, WCGB22]. **flounder** [BAF23, Dra22, FSS+24, KZT+23, LKSiI22, SXM+21, TLCD21, TLC+22, UFYT23, WMSW22, YMYH20]. **flow** [ÁHGCVAI22, CPPK23]. **flows** [Hut22]. **fluctuating** [FGL22]. **fluctuations** [LZW+21]. **fluid** [SDBS21]. **flume** [SDBS21]. **fluttering** [LTT+23]. **fluviatilis** [EHE+23, SSD+20a, VTSI+24]. **fly** [GFC+22, JHM22, OOM+23]. **fly-dragging** [JHM22]. **fly-shoot** [OOM+23]. **flying** [WHCF22]. **flyshooting** [VS23]. **focus** [GPASM22]. **Focusing** [AL22, DBV22, DBV23]. **foils** [WGNM24]. **foldable** [PFGQ20]. **follicle** [CKDP+20]. **following** [AWVS21, CAYM+23, EMR+22, LYX+21, Pun23, SFCG+21]. **Food** [Dra22, DDA+20, EHE+23, FKS+20, KTFY22, KLS20, NRH+23, SK21b]. **footgear** [ASWS+21]. **footprint** [JHM22, YCC22]. **footrope** [DCK+22, RBM21]. **Forage** [RMRG22, BWG+21, LBLF20, TBF+21]. **foragers** [FBW+21]. **foraging** [IRJ+22, Žák21]. **forbesii** [LCB+21a]. **forecast** [HC22c]. **forecasted** [MBP20]. **forecasting** [BDA+24]. **forecasts** [DBS+21, SS23]. **foreland** [ZOS+23]. **Forensic** [OPL21]. **forest** [LZX+20, YMS21]. **form** [LZCC24]. **formalin** [GKM+23]. **formation** [PRRR23]. **forms** [AVMBEB22]. **Forster** [BÁP+23]. **foster** [AWC+23]. **found** [SAA+22]. **foundations** [WHR+24]. **four** [ABK+21, BGG+22, FBB20, IB20, JMP+21, PRN+24]. **four-panel** [IB20]. **fourfinger** [SLW+20]. **Fourier** [DOB+24, LTT+23, PJSQ20].

Fourier-transform [PJSQ20]. **fraction** [AIW+23]. **fragmented** [ACP+23]. **framework** [BGCCP22, CTIC23, DSP+23, DBV22, DBV23, HKG+21, İTAD24, LBD23, PDD+22, SM21]. **France** [WSB24, ZDF+22]. **Fraser** [ZF21]. **free** [APGG22, BGL+22, LLS23, WKSF20]. **free-swimming** [BGL+22, WKSF20]. **freezer** [PCF23]. **French** [BTR+24]. **frequencies** [CPM21]. **Frequency** [WZX+20, ASJ+20, MOB+22, RGN+20, SKW+21, SFMA23, SV23]. **fresh** [dHJTCE23]. **freshness** [HZZ+20]. **freshwater** [BALBC23, CH21a, CGT+23, CGB+22, HSL+22, HGS+23, HBMC21, IRJ+22, LTE+23, MNS+20, MCC20, PNRS23, RWB+23, SHV20, SPE+23, SPC+23, TCL+21, VTS+22, WLG+23, ZOS+23, dSTMV20]. **frisii** [RKN23]. **front** [DBV22, DBV23]. **frontier** [NS23]. **frozen** [DH20]. **fry** [FGL22, MMQ21]. **FT** [DOB+24, PJSQ20]. **FT-NIR** [DOB+24]. **FT-NIRS** [PJSQ20]. **Fuel** [BGL+22, ZHM23]. **Fujian** [XqRJ+23]. **Fukui** [PFGQ20]. **fulgens** [PRA+23, VAVQGD+20]. **Full** [Peñ21]. **Fully** [SHC21]. **function** [JSG21]. **functional** [AVMBEB22]. **functionality** [BBG+24]. **functions** [GWMC21, KBPS21, KBPS22]. **fundamental** [MTS+21]. **Fundamentals** [Cop24]. **funded** [HdLHD22]. **furcatus** [NFC20]. **furnieri** [ABT+24, AAR+21, HCCC21]. **furrow** [MGB24]. **future** [BBG+24, GdSPL21, HEG+23b, MAA+20, Pun24, RWB+23, SBC+23, TRN+23, ZCFG23]. **fyke** [OCBJG20, PFGQ20, PMC+24].

gadid [LADA+22]. **Gadiformes** [KFO20]. **gadoid** [BLHS20, BMA+20, IB20]. **Gadus** [BWB+23, CSH+21, EM23, HMM+21, HOQ20, JBL+22, MHH+20, NEBP+23, PNAPH24, SJB+20, SBL+23, SF22b, SWIRF21, UPBH+20]. **gains** [MMP+24]. **Galician** [GMRRG20]. **gallina** [MPM22, ÖA21, PHV+21, dAGCR21]. **gamefish** [TCL+21]. **gap** [BBJ22]. **Gaps** [ZCM+23, BBR+22, LBLF20, RBHM24]. **gas** [HA23]. **Gasterosteus** [MHB+23]. **Gastric** [HMR+24]. **gastropod** [CTCB22, MGC+22, RLQ+20]. **Gastropoda** [BQGV+24]. **Gaussian** [BVR+21, İTAD24]. **GBS** [YGMJ20]. **gear** [AWVS21, BKM23a, BS20b, BCF+23, CJC+20, COG22, CDAK23, CCC+22a, GWMC21, JHM22, LS24, MLS+21, MRP+23, PHH+23, RNP+24, ŠBB+22, SGD+21, SMKJ21, SH22b, SEM+23b]. **gear-set** [LS24]. **gears** [BRvL+22, CSSB22, DHH+22, GAB+22a, SBT+20]. **gemfish** [ODM20]. **gene** [BQGV+24, CPPK23]. **general** [DRSPTA20, SM21]. **generalized** [Lor22, MMQ21, MDMS21]. **Generalizing** [MSS+21]. **generating** [BVR+21]. **generation** [BBG+24, HMP+22, KSO+21, PDE+20]. **generations** [RGG22]. **generative** [MZ24]. **generic** [BM23b]. **Genetic** [AGNR+21, CKD+21, HLI+20, KNS+22, KSV+22, KPWS21, LLC+20, LZW+21, NDRR20, ÖA21, WBBG+23, WBD+21, WMSW22, APBN22, AVACA+23, ÁHGCVAI22, Bea21, BJS+22a, BJS+22b, CPB+21, CPPK23, DSB+21, DSNK+22, aFLpX+21, GMRRG20, GAW+22, HML+20, MPV+24, NA22, NTJN21, ODM20, PCBL23, PBM+23, PCGG20, PNRS23, RFF+22,

WWO20, YGMJ20, ZLXL20, ZOZW22]. **Genetic-based** [KSV+22]. **genetically** [PNRS23]. **genetics** [MSV21]. **Genidens** [AMdC+20]. **Genome** [CPB+21, CPPK23, YGMJ20, ZJY+24, LLC+20, RKN23]. **Genome-wide** [CPB+21, CPPK23, YGMJ20, ZJY+24, LLC+20, RKN23]. **Genomic** [KRH+24, PBM+23, PCBL23, SPC+23, ZLXL20]. **Genomics** [CRF+24, BJK24, LvCdGSL23, MGC+22, WPB+20]. **genotyping** [YGMJ20]. **genotyping-by-sequencing** [YGMJ20]. **Genus** [AIM+23]. **Genypterus** [BÁP+23]. **geochemistry** [LMT+22]. **geoduck** [dlTGPLC23, SCW21]. **Geographic** [DPL20]. **geographically** [CG21]. **geography** [LXC+20]. **geolocation** [HKG+21]. **geological** [ZOS+23]. **Georges** [WGFM21, EWPB22]. **Georgia** [KSI20a, ZZ22]. **geostatistical** [HCK+21]. **German** [BKM+23c, DKBF23]. **Germany** [BHB+22, SKBA23]. **get** [KLS20, vdHR23]. **Ghana** [AOA+22, MA20, OYOO21, SBD+22]. **giant** [BCM+21, DMM+23, GFC+22, PNRS23, WWF+20, WS20, HTSJ23, NY23]. **gigas** [BCRI21, LXC+20, QMGRIU22]. **gilberti** [BFA+21]. **Gill** [HMC+23, CLD+22, FMMC20, LVPS20]. **Gillnet** [GLA+20, KMC20, BČD+21, CCKL+20, FM21, MB23, OAM+21, SAHW22, TYYK21]. **gillnets** [BC20, CDAK23, GMK23, HFKS20, JBČ+22, KBB+21, KSS+22, PRCF22, SV23]. **gilthead** [vBMP+23]. **girls** [KLNB+24]. **gizzard** [XqRJ+23]. **gladius** [FCKG+22, MPM+23, SB20, TPW23]. **glance** [IOO+24]. **glass** [BDA+24, Sim23]. **glauca** [MCC+22, MCC+23, PDC+24, SCD+22]. **global** [CCCM+20, FMLC+22, HWMVM23, PK24, SK21a, SJTGAS23]. **glove** [RBS+24]. **Glugea** [KZT+23]. **Gmelin** [NVSG24, SCN+24]. **goals** [HFMH20]. **goby** [BBC+20, DMZH21]. **goes** [CRF+24]. **golden** [SDV+22, YLX+24]. **gonad** [CB20, JFS21]. **gonad-based** [JFS21]. **Gonadal** [FBQA20, CB20, FSS+24, LZCC24, MDS+20]. **gonads** [PZG+20]. **Gone** [MB20]. **Good** [GBC23a, KBK+24, LMP24, Cop24, HCDB+24, KHS+20, Mon24, Pun23]. **Goodbye** [PZG23]. **Gordon** [DQK+23]. **governance** [AAVÁM23, LdV22]. **governed** [KWMA23]. **GPS** [DNLM23]. **grade** [LJB+24]. **gradient** [KKLM24, PASdCF23]. **Grand** [FGPVPPGG22]. **gray** [PRRR23, PBDM21]. **Great** [AJB20, WPB+20, WBD+21]. **Greater** [SBC+22]. **greatest** [LPRB+21]. **green** [FBB20, OMG+23, PRA+23, PFGQ20, SOS+21, VAVQGD+20]. **greenhouse** [HA23]. **Greenland** [BKHA21, FJJT+21, FJHT+22, Fre22, GLA21, JHB21, NEBP+23, SC20]. **grenadier** [BHH21]. **grenadiers** [MPP22]. **Grey** [GKKL24, KLBHK23]. **grid** [BLHS20, GRJW20, KFI+21, OSEF22, VMFF+20]. **grid-summarization** [GRJW20]. **ground** [BKM23a, GSS+23, RBG+20]. **ground-gear** [BKM23a]. **Groundfish** [LD23, AHB+22, CCR24, LWH+21, MJC+23]. **groundfishes** [HCWH23, LCW23b, RWT+20]. **grounds** [CPB+21, GSS+23, LCB+21a, LCD+23, SSS+23, TRWH23]. **grouper** [ASJ+20, ABK+21, SR21, SACS23]. **groupers** [FMSA21, WSUN+23].

groups [GMPD23, LZL+24, SKBA23]. **Growth** [CVM+20, MGB24, MABR+20, WS20, BHH21, BGLP21, BCM+21, CMD+23, CGM+22, CSRL20, CW22, DMZH21, DAD+22, EHBJ20, FG21, FDS+23, FS20, FHE+24, FNKY20, GLA21, GFDN+22, HLCC22, HW24, HKCW24, JCCAS+21, KTFY22, KHC+20, KHMC23, KBH22, LR21, LZL+24, LCG+21, MHH+20, MCHA21, NRH+23, OYOO21, PJSQ20, PUC+23, PRRR23, RdBAT+23, SSV+20, SR21, SdOR+23, SKW+21, SFJ+23, SL24, SF20, SBRM+22, SNHM23, TTYT24, TSS+23, VA20, VDCMRF+21, WCLN20, WZX+20, WGFM21, WZS+21, WAA+22, WPGO21, dSTMV20]. **grunniens** [CH21a]. **Guajira** [VCPO21]. **Guamá** [FDdCS+20]. **guards** [OCBJG20]. **guide** [FMLC+22]. **guides** [FCML+22]. **guilds** [SdFZFJ21]. **Gulf** [CVM+20, CRS23, EBGE21, GCK+21, GLA21, KPS20, NB24, PBPM+23, WPB22, AAM+20, AHB+22, AVACA+23, ÁHGCVAI22, BRGB+23, BWOR23, CH21b, DB22, GGTÁVT+20, GPWP20, GSS+23, GGMRC+22, GBWM22, JRW+21, KSI+22, KWC+20, KPWS21, LADA+22, MSLMOC+24, PCM+21, PHH+23, SR21, SSKS21, SRT+20, SNHM23, SMLT24, WASS20, NMJ+24]. **gunnari** [ZZ22]. **Günther** [NTJN21]. **Guyana** [WS20]. **Gymnocypris** [DHC+20].

H. [CKD+21, FBQA20, HSM21, PDG+22]. **haanii** [BaLK+21, aLBK+21]. **habit** [Dra22]. **Habitat** [HLZ+20, LMG+24, AAR+21, BWG+21, BWOR23, FHSC21, HEG+23a, KWMA23, LP23, MDC+22b, MKFF+21, NVB+23, NMS+22, NRH+23, PDC+24, RWT+20, SWLH20, TSC+22, XqRJ+23, YWC+21]. **habitat-based** [TSC+22]. **habitat-specific** [NVB+23, RWT+20]. **habitats** [GPT+21, LCW23b, PFGQ20, RNKB23, TMN+21]. **haddock** [SKD+20, SGZD20, WGFM21]. **Haemulon** [NVRG+21]. **Hainan** [RLQ+20]. **hake** [LMT+22, MDL+21, MNPMM+22, SCGM+21]. **half** [RPH20]. **halfbeak** [KBPS21, KBPS22]. **halibut** [BKHA21, Fre22, GLA21, Hut22, LBW21, LWH+21, MCS+22, PRK23, SHC21, TRN+23]. **Haliotis** [HSM21, NAV+23, PRA+23, RGP+23, VAVQGD+20]. **hammerhead** [GAW+22]. **hammerheads** [BFA+21]. **handline** [BWB+23]. **handling** [BSR+22, GFC+22, LCB+21b, LTE+23, RPL+24, TCL+21]. **happens** [PTD+20]. **harbor** [BSKL+22]. **harbour** [CCKL+20, MB23]. **hard** [FCKG+22, HKCW24, KFO20]. **hard-to-age** [HKCW24]. **harengus** [íKMíH+22, RS21, SMC+24]. **harmful** [Béc20]. **harmonized** [CCCM+20]. **Harnessing** [DGMG+22]. **harvest** [BBPT+22, BBPT+24, BGCCP22, BKM+23c, CFB+23, CLM+22, DAL20, FWL20, GPWP20, HSSD+21, HTSJ23, HHD+20, KWMA23, KMA22, LBP+24, LWH+23b, LMJ+23, LMM+24, Lya20b, Lya20a, NNS+22, PMS+20, PBDM23, PDD+22, SLF23, SCW21, WH23]. **harvestable** [EVS+23, RBHM24]. **harvested** [Lya20a, SKST23]. **Harvesting** [MOB+23, MBP20, XSS+23, dAdSR+20, MBB+23]. **hatch** [BAF23, SF20, UFYT23]. **Hatchery**

[RFF+22, BTB+21, BQBW20, BJS+22a, BJS+22b, ZOZW22]. **hatchery-origin** [BQBW20]. **Hatchery-produced** [RFF+22]. **haul** [ABBO20, LTR20b]. **Hawai'i** [WSL21, SKW+21, SB20]. **Hawaii-based** [SB20]. **Hawaiian** [LG21, WPLF20]. **Hawai‘** [BW20]. **hazard** [KBPS21, KBPS22]. **headline** [BGM+23]. **heads** [SCC+22]. **healing** [SFJ+23]. **health** [LPP+20]. **Heart** [MTE+20]. **heavily** [MCK23]. **hedging** [PvZ22]. **hedonic** [KAC+23]. **height** [ZZH+24]. **help** [KPUB22, MJD+21]. **hepatopancreas** [HLG+21]. **hepatosomatic** [PNAPH24]. **herding** [MKH+20]. **herring** [CRL21, FSP22, íKMíH+22, MJD+21, RMRG22, RS21, SMC+24, TSI+21]. **Heterocarpus** [SCCAM21]. **heterogeneity** [HSM+24]. **heterogeneous** [PJOR20]. **heteroskedastic** [PAY23]. **Hickory** [HRH22]. **Hidden** [Che21]. **Hierarchical** [JC21]. **High** [CPB+21, NTJN21, CGM+22, CBD+22, DJFF23, GPASM22, GTS+21, JWL+24, KHMC23, KHPB20, LFdB+21, MOB+22, MMBH23, NDRR20, OB21, PÁEMC22, PCBL23, RPH20, SECB21, TBH+22, ZLXL20]. **high-frequency** [MOB+22]. **high-resolution** [PÁEMC22]. **high-value** [KHMC23]. **Highlands** [WST+23]. **highlight** [FAK24]. **highlights** [FTH+23]. **Highly** [CSB+23, DLKH22, DSB+21, PYX+20, PBDM23]. **hilsa** [ZHM23, FM21]. **hinders** [BDM+20]. **hinge** [Sch23]. **hippoglossoides** [BKHA21, GLA21, SC20]. **Hippoglossus** [LBW21, PRK23, TRN+23]. **histological** [vBMP+23]. **histology** [CB20]. **historic** [RDR+23]. **Historical** [MHH+20, CCCM+20, CQA+24, GMT24, KTFY22, MCPJET+20, SSI+23]. **histories** [XqRJ+23]. **history** [AUHK22, ACP+23, BMA+20, BCM+21, CBHS24, HCCC21, HQWD20, LPRB+21, MVLC+20, NFC20, PDG+22, Pun23, RdBAT+23, SNHM23, TLV23, VA20, VBL+22, WWF+20, WCT+20, ZYZ+23]. **Hole** [SM21]. **Holothuria** [CPPK23, RFF+22]. **holothurian** [RAG22]. **Holothuroidea** [GBC+23b]. **Homarus** [EWPB22, HSM+24, LBP+24, MKS+21a]. **Honduras** [CPF20]. **Hook** [HGC+21, AHL20, AK23, BW20, CCC+22a, CLD+22, CWM+23, GPWP20, KC22, NMJ+24, TCL+21]. **hook-size** [GPWP20]. **hooked** [CCC+22a, CLD+22]. **hooking** [AHL20, HGC+21, KC22, LPG+24, SGW+22, TCL+21]. **hooks** [BCSM20, CCC+21, CCC+22a, FMD+24, LTE+23]. **Hoplias** [AGNS+21]. **Hoplostethus** [BCOBB+23]. **horizontal** [BKM23b]. **horizontal-separator** [BKM23b]. **horneri** [MKS+21b]. **horse** [DCL+20, GFDN+22, MPV+24]. **horse-eye** [GFDN+22]. **host** [PNAPH24]. **hosts** [FRP22]. **hot** [LNR+21, OB21]. **households** [FBM+21]. **hubbsi** [TNDM23]. **Human** [LPP+20, NNTM+20, AL22, CRL21, DQK+23]. **Human-induced** [NNTM+20]. **human-natural** [CRL21]. **Humboldt** [DSB+21, GPASM22, GBO+20]. **Hungary** [SSJ+21]. **hungry** [KLS20]. **Huron** [DMZH21, TPD20]. **hybridisation** [BJK24]. **hybridization** [PBM+23]. **hybrids** [HML+20]. **hydraulic** [MMBH23]. **hydraulics** [LP23]. **Hydroacoustic** [BLFT23, DKD+21, WKSF20, ZZC+21, DCR+20, DQMV21,

EBGE21, LNW20]. **Hydroacoustics** [LM22, JBČ+22]. **Hydrodynamic** [TTL+20]. **hydrodynamics** [BCF+23]. **hydroelectric** [dAdSR+20]. **hydropower** [RBH+24]. **hyperstability** [FWL20, MDC+22b]. **Hypophthalmichthys** [aFLpX+21, SLW+21]. **Hyporhamphus** [KBPS21, KBPS22]. **Hyporthodus** [SR21]. **Hypoxia** [CKK+20].

Iberian [AMM+22, CRCAF+22, GGMRC+22, PIP+22]. **Ice** [LCB+21b, AHL20, BLC+22, SLF23]. **ice-angled** [AHL20, BLC+22]. **Ice-fishing** [LCB+21b]. **icefish** [ZZ22]. **icefishes** [LGD+20]. **Iceland** [JHB21, Ken21]. **Icelandic** [SJB+20]. **iconic** [BAC+22, DMM+23, HMS+22]. **ICP** [AMdC+20, BTB+21]. **ICP-MS** [BTB+21]. **ICP-MS/MC** [BTB+21]. **Ictalurus** [BKR+22, NFC20]. **Identification** [dSCCC+22, HLG+21, LCB+21a, QMC+22, AFR+24, Bea21, BJS+22a, BJS+22b, CTR+21, dSRFFN+20, JGU21, MPP22, MCHA21, OPL21, RLQ+20, SV23, YAO+23]. **identified** [RdLSdB+21]. **identify** [APGG22, BBG+24, KSJM+20]. **Identifying** [Fre22, PIP+22, QSMG+23, CHPT20]. **if** [Cla22]. **ignobilis** [DMM+23, GFC+22]. **ignoring** [MJC+23]. **II** [MAA+20]. **Illex** [OBB+20]. **illuminated** [BGM+23]. **Illumination** [OSEF22, LWH+21]. **illustrated** [SJW+22]. **illustrative** [PDA+24]. **image** [DMM+21, HHJ+22, KSJM+20, MCS+24, RRH+24, UVA20]. **image-based** [DMM+21, RRH+24]. **ImageJ** [APB+20]. **imagery** [MOB+22]. **images** [HZZ+20, İTAD24, PPC+21, TRWH23]. **Imaging** [JGU21, HL21, KSS+22, LBLF20, SEM+23a]. **immobilisation** [RBS+24]. **Impact** [AHL20, ZYZ+23, AAM+20, BSA+23, BKR+22, EDA+22, HLG+21, LWH+23a, LWH+23b, MB23, MRUG+23, NVRG+21, PDF20, PTD+21, RAE+21, TMSS+23, ZCM+23]. **impacted** [TCVG20]. **Impacts** [DBGV+22, NVB+23, BDR+20, BCSM20, COG22, CGB+22, DPL20, FAK24, Har21, HG20, MJC+23, PJNGJ+22, RBH+24, SHH+21, SH22b, TMN+21, XCB+21]. **impairment** [AGNS+21, BSR+22, BKR+22, LBP+24, RPL+24]. **impedance** [CHPT20]. **imperfect** [SJW+22]. **imperiled** [LYLC21]. **Implant** [vBMP+23]. **implantation** [TRS+24, ZDZR+22]. **Implementation** [AVMBEB22, IAB20, KSL+23, LYX+21]. **Implementing** [SXM+21, BBPT+22]. **Implications** [ARD+23, BCOBB+23, CJC+20, CLB+21, CGSL22, CNE+22, EPHDB24, FFG+20, JZQZ20, MGB24, MPV+24, NCB+23, NB24, OYOO21, SK22, SKS+23, SXK+24, WS20, YGMJ20, AAM+20, ALRB+20, BHVB+24, GC21, KWC+20, LCDM+24, LPP+20, Lor22, MFR+22b, NOL23, PYX+20, PBM+23, RAG22, RDR+23, SHS20, TLV23, dCHdMS+23, KWMA23]. **Importance** [BCPH22, LVP22, SBD+22, PRF+21]. **Importance-performance** [LVP22]. **important** [DSP+23, FMSA21, GFM+23, KPWS21, MRP+23, MKS+21b, MTE+20, NVRG+21, PCK23, TLV23]. **impoundment** [LCN+20]. **improve** [DDDP21, JC21, NFAL+22, RMNB+21, SSKS21]. **Improved** [BMC20, BM23a, AWC+23, BaLK+21, HL21]. **Improvement** [SK21a].

Improvements [Det21a, Sch23]. **improves** [CMV21, CQA+24, FCMP23, PMC+24, SXM+21, WHM23]. **Improving** [AAH+23, BM23b, DBS+21, DTSR22, LCFJ22, MINS21, MOB+22, XMCC20, BBJ22, BDR+20, BM22, DMM+21, SDBS21, dJDM23]. **imputation** [MCS+24]. **in-river** [EMR+22]. **in-season** [HC22c]. **in-situ** [DJFF23]. **in-trawl** [TRWH23]. **in-water** [CCC+22a]. **inadvertent** [Sat23]. **Incentives** [GAB+24]. **Incidental** [PMS+23, BS20a, IAB20]. **inclined** [OSEF22]. **include** [HSSD+21, HPD+22]. **Including** [PTL+24, GPW+20, PDF20]. **Inclusion** [HW24, MTX+20]. **income** [HLCC22]. **incomplete** [Che21]. **Inconnu** [WBD+21]. **incorporate** [RRH+24]. **incorporates** [SM21]. **Incorporating** [BAC+22, MKS+22, MSS+21, SPC22, WCT+20, DBV22, DBV23, MMP+24]. **incorporation** [TLCD21, TLC+22]. **increase** [KTFY22, MFR22a]. **Increased** [BQBW20, MBD+21, NBD+20, WH23, BWN+21]. **increases** [CAAFH21, PZL+23]. **Increasing** [CLM+22, IJS+22, Lya22, FHHH20, KLBHK23, LCN+20]. **increment** [DHC+20]. **increments** [ATA+24, PUC+23]. **independence** [PBG24]. **independent** [AGB+24, BWOR23, CZJ+24, HdLHD22, HCWH23, TSC+20, TSC+22]. **index** [LBD23, LHPR21, MYKO23, PNAPH24, TCJ+21]. **Indexing** [RBD+22]. **India** [MRC24]. **Indian** [GAW+22, GFC+22, KSI+22, BQGV+24, CKD+21, CW22, GPW+20, HL20, IKBL23, PVC+22, PCGG20, WWF+20]. **indicate** [PBM+23, SECB21]. **indicated** [FJJT+21, JBČ+22]. **Indicating** [Mac22]. **Indications** [SAA23, LNvD+23]. **indicator** [KZT+23, LBW21, SDC+22]. **indicators** [DWS+23, EYAO20, GVK+23, MSLMOC+24, ÖSL+23]. **indices** [AAT+21, BČD+21, CBA+24, CB20, FAK24, HdLHD22, KHK+20, MTX+20, MKS+21a, TSC+22, TMP20]. **indigenous** [AVCA22]. **Individual** [ASE21, FBW+21, KPS20, BKC21, JK20, KHS+20, KSJM+20, MdCG20, VDCMRF+21]. **individual-based** [MdCG20]. **individuals** [LZCC24, PZG+20]. **Indo** [FTB+21]. **Indonesia** [AIM+23, ASJ+20, DWS+23, FMSA21, KNP+20]. **Indonesian** [DMF+21, HHD+20]. **induce** [KHMC23]. **induced** [ANB+24, DQK+23, FGL22, GKC+22, NVB+23, NNTM+20]. **industrial** [PPM+23]. **Industry** [HSM+24, HdLHD22, MSD21, MRP+23, SCC+22, UPBH+20]. **industry-based** [MRP+23]. **industry-funded** [HdLHD22]. **Infection** [KZT+23]. **infer** [BGG+22, CCCM+20, HBE+22]. **inference** [DMZH21, GRHHGM+20, ZJY+24]. **Inferences** [HQWD20, MBOCdAM24, SSKS21]. **inferred** [AAR+21, ÁHGCVAI22, CMTP+21, LXC+20, MMM+20, SCN+24, SSP+22, SSS+23, WHCF22, YGMJ20]. **Inferring** [PJNGJ+22]. **Influence** [BS20a, CLD+22, CBHS24, CBR+23, KC22, NSRM22, NHE+23, NMS+22, PHP+20, SK22, TCL+21, YTH22, ZDZR+22, dAGCR21, BKC21, CMBL21,

CBN+21, DHB+21, HCDB22, KWW+21, LJX+20, LSM+23, LZW+21, LP23, MPM22, MRE+24, MDC+22b, PDC+23, SL24, SRT+20, SEM+23b]. **influenced** [NA22, vdHR23]. **influences** [AVB+23, SKS+23, SWIRF21]. **influencing** [CFP22, MHD+21, VP23]. **inform** [BMM+21, LCM+23, LCLM23, LMG+24]. **information** [Che21, FCMP23, PCK23, Ten22, vP20]. **informed** [PK24]. **informing** [MOB+22]. **informs** [HSM+24, JND+23]. **infrared** [DOB+24, PJSQ20]. **Ingestion** [Mac22]. **inhabiting** [RDR+23]. **Initial** [EMJ+22, EM23]. **injection** [vBMP+23]. **injuries** [BRvL+22, LCHB+24]. **injury** [GMK23, HGC+21, KC22, LTE+23, PPC+23b, TCL+21, UVA20]. **Inland** [LKSiI22, FKS+20, HFKS20, MA20]. **Inlet** [Har21]. **Inner** [KPS20]. **innovation** [FKW+22]. **innovations** [COG22]. **innovative** [CSH+21, SPD+24]. **Input** [DRSPTA20, HW24, WW21a, WY20, XMCC20]. **inputs** [MSS+21]. **Inshore** [SMKJ21, ZLXL20]. **insidious** [PBG24]. **Insight** [KSI+22, CPM21, LDS+21]. **Insights** [BNTK23, BHVB+24, COG22, FM21, GAB+20, HFMH20, LPAE+24, MCC+22, RNKB23, SCN+24, VCPO21, YTSS22, AVB+23, CTR+21, FMMA20, HJA+21, MCC+23, SK21b, SLW+21]. **Instinctive** [PNRS23]. **instrumental** [BSAP22]. **insularis** [GGMMMV+20]. **integrate** [TDI+21, TCL+24]. **integrated** [BQBW20, CWC+21, DBS+21, DBV22, DBV23, KHPB20, LRMH21, LMP24, MUF+22, MPP20, PJMP22, PDE+20, SMK+24, SBZ+21, SJW+22, VBB20, VP23, WS24]. **Integrating** [BS20b, HKCW24, PRK23, SKW+21]. **Integration** [JDH22, HSPC21]. **integrative** [FDB+20]. **intensity** [ZHM23]. **intensive** [MDC+22a]. **Inter** [DKD+21, TBF+21, AAPG21, CGM+22, CSRL20]. **Inter-annual** [TBF+21, AAPG21, CGM+22]. **inter-oceanic** [CSRL20]. **Inter-vessel** [DKD+21]. **interacting** [CTR+21, PDD+22]. **Interactions** [AMM+22, ALRA20, BBM+24, CHT20, YiTM23, ABBO20, DSS+23, LYLC21, PCCMOA+24, PCF23, PBDM21, RLO+21, SHS20, ZYZ+23, vDJB+23]. **Interactive** [RPL+24]. **Interannual** [WHCF22, GBO+20]. **intercept** [PF20]. **interfere** [KLNB+24]. **interference** [KDdOM+22]. **intermediate** [GFM+23, OCdMC24, dLH23]. **Internal** [BRvL+22]. **international** [Ham22, MHH+20]. **interplay** [MABR+20]. **interpopulation** [SSD+20a]. **interpretations** [Cam23]. **interspecies** [HML+20]. **interspecific** [BJK24, Mur20, PBM+23, RdBAT+23]. **intervals** [CAZN24]. **intervention** [CAYM+23]. **interventions** [NA22]. **interview** [AMM+22, DSP22, SSM+23]. **interview-based** [DSP22]. **Intra** [CJC+20, MKS+22]. **intra-annual** [MKS+22]. **Intra-gear** [CJC+20]. **intraperitoneal** [ZDZR+22]. **introduced** [GWGM24, YiTM23]. **invaded** [BN21]. **invasions** [KK21]. **invasive** [ALRA20, FBB20, GBB20, NFC20, SMC+24, SEM+23b]. **Inventory** [CRSC22, MTE+20]. **inverse** [Lor22]. **invertebrate** [NZP+21, SME+24]. **invertebrates** [MVDH24, PPH21]. **investigate** [BBČ+21, CSRL20, CG21, HRH22]. **Investigating** [AJB20, AIJ+23, ASWS+21, FOS+21, GAB+22b, LDS+21, MUF+22, SBL+23, TBÓ+22, WWO20, WSF22, SDdMG+20]. **Investigation**

[BGBM22, PCGG20, GKC+22, HML+20]. **investigations** [MFJ+24]. **investment** [ANB+24, KAB+22]. **investments** [CCGR20]. **involving** [BMC20, BHB+22]. **Ionian** [SPM+24]. **Iowa** [GW21]. **IPMs** [SMK+24]. **Iran** [TAA+20]. **iris** [NAV+23, RGP+23]. **Irish** [BMM+24, EHBJ20, LRW+24, MHL+23b, OOM+23]. **Island** [CRSC22, CMBL21, RLQ+20, YTH22, LWX+20, WSL21, GLP+20]. **Islands** [ASO+22, IAB20, LG21, MTE+20, NAV+23, RGN+20, SDV+22, SBT+20, SC20]. **Islas** [SSI+23]. **isn't** [vdHR23]. **isolated** [CPPK23]. **isolated-genetic** [CPPK23]. **isotope** [ACP+23, BRGB+23, WHCF22, YLX+24]. **isotopes** [HTK+24, LCFJ22, LXC+20, SPW+22]. **isotopic** [BÁP+23, CMTP+21, FHSC21]. **Issue** [Mel23]. **Issues** [APGG22, ECM+24, LFdB+21, PDC+24]. **Italian** [DSP22]. **Italy** [CGSL22, ZDF+22]. **items** [Mac22]. **iterative** [TMH23]. **IUU** [SBZ+21].

JABBA [WCT+20]. **JABBA-Select** [WCT+20]. **jack** [GFDN+22, MYKO23]. **January** [Ash20a, VK21a, Ano20q, Ano21q, Ano22r, Ano23q, Ano24m]. **Japan** [ASO+22, AIW+23, FHE+24, KM23, MYKO23, TMN+21, TSI+21, YTHM20, YTH22, YHST22, YMS21]. **Japanese** [FHE+24, FNKY20, KTFY22, KSI20b, LKSiI22, MYKO23, PYX+20, TTYT24, UFYT23, WHM23, YGMJ20]. **japonica** [YGMJ20]. **japonicus** [BM24b, BAC+22, HMS+22, MYKO23, RTB+21, SSY20]. **Jasus** [LMM+24, MCHA21]. **Java** [ASJ+20]. **jaw** [CCC+21, CCC+22a]. **jaw-hooked** [CCC+22a]. **Jersey** [BSA+23]. **Jonah** [GC21, HKCW24]. **Jorge** [CVM+20]. **July** [Ano20r, Ano21r, Ano22s, Ano23r, Ano24n]. **jumbo** [BCRI21, LXC+20, QMGRIU22]. **June** [OS21a, Ano20s, Ano21s, Ano22t, Ano23s, Ano24o]. **Jurisdictional** [ECM+24]. **just** [KLNB+24]. **Juvenile** [GLA21, BTB+21, BM24b, CVM+20, DNLM23, FFG+20, FAK24, JHB21, OKKW20, PJSQ20, PGAG22, PFFdC22, RKD24, RGN+20, RTB+21, SJB+20, SSKS21, SWLH20, SNHM23, SLW+20, TBH+22, UFYT23, WGC+19, WGC+21, YMYH20, ZDZR+22, ZZC+21]. **juveniles** [ABT+24, LR21, SF20]. **JZB** [XCB+21].

Katsuwonus [ATA+24, AUM21, Ash20a, Ash20b, dSCCC+22, ZZC+21]. **Kenya** [FBM+21]. **key** [MBE+20, MAA+20, OMG+23, SJTGAS23, ZF21]. **keys** [BVR+21]. **keystone** [RGP+23]. **khudree** [BSR+22]. **Kiddi** [CKD+21]. **kill** [JSKM20]. **killer** [ABBO20, CTR+21]. **kin** [PTL+24]. **king** [AAH+23, CVM+20, EDA+22, HRC23, KK21, LYH+21, LDC24, LTR20a, LTR20b, MFM+20, MRUG+23, MSJ21, SDV+22]. **kisutch** [LCHB+24]. **km** [PCBL23]. **knifejaw** [CW22]. **knowledge** [BMOC22, BHST+21, FMLC+22, FCMP23, GBWM22, MBE+20, SSI+23, SSM+23, VCPO21]. **kob** [BAC+22]. **Kona** [WPLF20]. **Korea** [Seu22]. **krill** [MZ24, ZZ22]. **Kudoa** [GKC+22]. **kuruma** [SSY20]. **Kutum** [RKN23]. **Kuznets** [YCC22]. **Kyushu**

[FHE+24, YTH22].

L. [AK23, BLE+22, CMD+23, EHE+23, EHBJ20, FG21, LCB+21a, LCD+23, LR21, MPM+23, ORdlG+24, RDR+23, SJB+20, SF22b, SSJ+21, WKSF20, vBMP+23]. **LA-ICP-MS** [AMdC+20]. **labelling** [ZDF+22]. **Laboratory** [MFJ+24, AAVÁM23, GRG24]. **Labrador** [MBZSM20, MB20, MBP20]. **labrax** [LRW+24]. **Lack** [PBG24, CPB+21, MHD+21]. **lacking** [LPAE+24]. **lacustris** [LR21]. **laevigata** [HSM21]. **lagoon** [ALW+21, dAdCdO+23]. **lagoons** [DAR+23, RDR+23]. **Lagrangian** [KPUB22]. **Lake** [BH23, DH20, WBD+21, AJB20, AGB+20, GBB20, HSL+22, HGS+23, KSV+22, LPG+24, NRH+23, SHV20, SPE+23, TAA+20, TSS+23, VTSI+24, WPB+20, BQBW20, DAL20, DMZH21, FFG21, FBM+21, HJMS20, LCFJ22, MCH21, NCB+23, NAS+20, NNS+22, NC20, NNTM+20, OGFW24, PvZ22, SPW+22, SSJ+21, TPD20]. **lake-run** [TAA+20]. **lakes** [CNE+22, GW21, LOFS22, LCG+21, NMS+22, PRWK20, RGG22, VTSI+24, VCG+23, AJB20, EVS+23, WPB+20]. **lalandii** [MCHA21]. **lampreys** [AJB20]. **lance** [SBL+23]. **land** [NVRG+21, PASdCF23]. **land-based** [NVRG+21]. **landed** [OPL21]. **landing** [YHST22]. **Landings** [RLO+21, ACL+20, ABF+21, ECM+24, Ken21, KK22, PÁEMC22, PAA+24, PKRL21, SCGM+21, Žák21]. **landlocked** [PRWK20]. **Landscape** [CRSC22, MDC+22b, TDI+21]. **Lane** [CPF20, SFMA23, QMC+22]. **Lanka** [ABK+21, PKRL21, RKD24]. **Lao** [RBH+24]. **Lar** [TAA+20]. **Large** [BMSM22, EYAO20, SKD+20, Bea21, BCM+21, GBB20, JM23, KSV+22, KFI+21, LLC+20, LP23, Lya20a, MCC+22, SAA+22, WLZ+21, WLG+23, ZCM+23]. **large-scale** [Bea21, KFI+21, Lya20a]. **Largemouth** [LCB+21b, CBN+21, MSW21, RBS+24]. **larger** [PZG+20]. **largest** [AGB+20, DDA+20, SJH+23]. **Larimichthys** [LLC+20, WLZ+21, YLP+23, ZLXL20]. **Larmichthys** [SXK+24]. **larvae** [LR21, SF20, SMC+24, TTYT24]. **Larval** [JHB21, ANB+24, FG21, FSP22, UFYT23]. **lasting** [CWM+23]. **lastridge** [IB20, SHB+23]. **late** [LM22]. **Latitudinal** [WCLN20]. **latus** [GFDN+22]. **lavaretus** [WKSF20]. **law** [DSP+23]. **Lawrence** [CRS23, GLA21, PCM+21, SMLT24]. **layers** [BBČ+21]. **LB** [HFKS20]. **LB-SPR** [HFKS20]. **LBPA** [CPM21]. **LBSPR** [CBHS24]. **lead** [BAJB+24, BS20a, CLB+21]. **lead-ahead** [BS20a]. **leader** [SGD+21]. **leading** [EYAO20]. **leads** [BKR+22]. **leaps** [GTS+21]. **learn** [Pun23]. **learned** [LMJ+23, Mel23, SMK+24, TDJ+21]. **Learning** [PNGGO+22, BDA+20, BGBM22, CWM+23, HZZ+20, MCS+24, NY23, OUB+22, PÁEMC22, PPC+21, SIM+24a, SIM+24b, SPD+24, YAO+23]. **learning-based** [MCS+24]. **lebranche** [APBN22]. **Led** [SSG+22, BWB+23, SSG+22]. **left** [MAH+22]. **legal** [ECM+24, KSI+22]. **leidyi** [SMC+24]. **LEngth** [WZX+20, ASJ+20, ASJ+22, FDS+23, GBC+23b, HFKS20, MRC24, SIM+24a, SIM+24b, SDV+22, AVMBEB22, BVR+21, CPM21, CSB+23, CSRL20, CRCAF+22, DSP+23, DMF+21, FSP22, Fu22,

HW24, JFS21, LMP24, Lor22, MMP+24, PÁEMC22, PTD+21, RGN+20, SKW+21, SFMA23, SLW+20, VP22, WKSF20, WSB22, CBHS24]. **length-** [JFS21]. **length-at-age** [CSB+23, LMP24, SFMA23]. **Length-Based** [HFKS20, ASJ+22, FDS+23, SDV+22, CPM21, CRCAF+22, DMF+21, Fu22, CBHS24]. **length-frequencies** [CPM21]. **Length-frequency** [ASJ+20, SKW+21, SFMA23]. **length-inverse** [Lor22]. **Length-weight** [MRC24]. **length-within-age** [MMP+24]. **lens** [LXC+20]. **Less** [BČD+21]. **Lessons** [LMJ+23, PDM+24, SMK+24, TDJ+21, BAJB+24, Mel23]. **Let** [Tho21, Tho19]. **lethostigma** [BAF23]. **leucas** [GLP+20]. **leucichthys** [WBD+21]. **Leucoraja** [NDRR20]. **leucospilota** [CPPK23]. **level** [KM23]. **levels** [GMK23, SWIRF21]. **lewini** [BFA+21, GAW+22]. **licences** [MFR22a]. **Life** [HQWD20, VBL+22, AUHK22, ACP+23, BMA+20, BCM+21, CSDH+23, CBHS24, ECK+21, HCCC21, HGC24, IRJ+22, LPRB+21, MDL+21, MVLC+20, NFC20, OKKW20, PDG+22, RdBAT+23, SF22b, SNHM23, TLV23, TLCD21, TLC+22, VA20, WWF+20, WCT+20, XqRJ+23, ZYZ+23]. **life-history** [BCM+21, NFC20, PDG+22, RdBAT+23, TLV23]. **lifespan** [WZS+21]. **Lifetime** [FJHT+22]. **light** [AMHH21, LZC+21, LDS+21, NCB+23, SSG+22, ZZC+21]. **lights** [EDA+22, SSG+22]. **lightweight** [TC24]. **like** [KMO20]. **likelihood** [SKW+21]. **likelihoods** [FCSA21]. **Limanda** [Ten22]. **limbatus** [BRGB+23]. **limit** [CBHS24, ELM20, Mau22, SHB+23]. **limitations** [Cop24, DH20, FHHH20, WHM23]. **Limited** [CTCB22, CBHS24, DMS22, HFKS20, LZY+24, LZX+20, MOI23, MDC+22a, SH22b, WKSF20, ZOS+23]. **limiting** [PFGQ20]. **Limits** [NC20, BCS+22, WH23]. **line** [BW20, FMMA20, KNP+20, MBH+22]. **linear** [HK22, WKSF20]. **linkage** [WSF22, ZZ22]. **linkages** [RTB+21]. **linked** [AWVS21]. **Linking** [OCdMC24, TMH23]. **links** [SM21]. **Linnaeus** [dSCCC+22, MPEBdR23, OMG+23, SCGM+21, VMFF+20, WBBG+23, WPLF20]. **lion** [Mac22]. **literature** [FGL22, WY20]. **Lithodes** [CVM+20, DMM+21, HRC23, LTR20a, MFM+20, MRUG+23, SDV+22]. **Lithodidae** [DMM+21]. **Little** [MTC+22, BNTK23, MB23]. **live** [GC21, LTR20a, MSW21, MSJ21]. **live-well** [MSW21]. **lived** [CFB+23, HP23]. **livelihoods** [KMC+23, SBD+22]. **liver** [PNAPH24]. **Living** [AAVÁM23]. **liza** [APBN22]. **lobster** [AIM+23, AMSC20, ANB+24, BHG+24, BBR+22, CQA+24, GAB+24, GJGW23, HSM+24, HMR+24, LBP+24, LMJ+23, LMM+24, MKS+21a, MHL+23b, Pun24, RBHM24, RRH+24, Spa24, dLH23, dLHER24]. **lobsters** [EWPB22, FBQA20, GAB+24, MCHA21, PDM+24, RBHM24]. **Local** [BMOC22, HBW21, LP23, BHST+21, FFG+20, JDH22, LOFS22, PPC23a, SSI+23, SSM+23]. **location** [KC22, LPG+24, SGW+22]. **loci** [BQGV+24]. **locomotor** [BLC+22]. **logbook** [Det21a, RFMS+21, TYYK21]. **logbooks** [SBJ+20]. **loggerhead** [SOS+21]. **logistic** [HK22, JSG21]. **loliginid** [GMRRG20]. **Loligo** [LCB+21a]. **Long**

[BLE+22, Cam23, GKC+22, HCCC21, HPS+24, SJH+23, SW20, VAVQGD+20, BWN+21, BTML20, BBPT+24, CPB+21, CHL+20, FWKR21, HP23, LTR20b, MBH+22, MBD+21, NBD+20, PDM+24, PMC+24]. **long-haul** [LTR20b]. **long-line** [MBH+22]. **long-lived** [HP23]. **long-range** [BTML20]. **Long-run** [HPS+24]. **Long-term** [BLE+22, Cam23, GKC+22, HCCC21, SJH+23, SW20, VAVQGD+20, BBPT+24, CHL+20, PDM+24, PMC+24]. **longevity** [BKHA21, CSRL20, CW22, HC22a, WCLN20]. **longevity-based** [HC22a]. **longfin** [CGT+23]. **longinaris** [SS24]. **longirostris** [PDG+22]. **longitudinal** [PASdCF23]. **Longline** [NMJ+24, AMHH21, ABBO20, BTR+24, CHT20, CTR+21, FMD+24, LCMS+22, MRE+24, PMS+23, PPM+23, SXMV+21, SFCG+21, SB20, SGD+21, SGH+20, TSC+20]. **longnose** [GM21]. **look** [FWL20]. **looking** [JM23]. **Lophius** [CKM+20]. **loss** [MLCMdS23]. **losses** [Béc20, DCK+22]. **lottery** [OWF+23]. **Low** [BMSM22, BCS+22, APBN22, ÁHGCVAI22, CW22, EDA+22, HZZ+20, KHPB20, SDBS21]. **low-cost** [HZZ+20]. **lower** [KTFY22, KSI20a, Sim23, ZHM23, LvCdGSL23, PRN+24]. **LPUE** [MDJP24]. **Lucas** [PDG+22]. **lucioperca** [SSD+20b, SSJ+21, TSS+23]. **lucius** [ARD+23, BLE+22, DAR+23, DSNK+22, EBN+23, EHE+23, FG21, FDS+23, HGS+23, KMA22, LPG+24, MHB+23, NHE+23, NRH+23, PZG23, RDR+23, SKBA23, WBBG+23]. **luminescent** [BWN+21, MBD+21, NBD+20]. **luminescent-netting** [BWN+21, MBD+21, NBD+20]. **lumpfish** [Ken21]. **lumps** [Ken21]. **lumpus** [Ken21]. **Lunella** [KBH22]. **lupus** [GKM+23]. **lure** [CBN+21, GKC21, KLS20, LNMA23, TCL+21]. **Lutjanidae** [BHST+21]. **Lutjanus** [AVMBEB22, CPF20, FGCB+21, GAB+22a, MFO21, MFR+22b, NVRG+21, PJSQ20, QMC+22, SFMA23, SACS23, WCLN20, WSB22]. **LWRs** [DSP+23].

M. [MPP22]. **MA** [BMM+21]. **MacCall** [Det21a]. **Machine** [BDA+20, PNGGO+22, BGBM22, MCS+24, NY23, OUB+22, SPD+24, YAO+23]. **mackerel** [CMTP+21, DCL+20, FHE+24, GKC+22, HGC24, KNO+21, KPS20, KPWS21, MPV+24, MMM+20, MYKO23, PYX+20, ZZ22]. **Macro** [OMG+23]. **macroalgae** [MKS+21b]. **Macrobrachium** [PNRS23]. **macrocephalus** [NTJN21]. **Macrodon** [AdABW+22]. **macroinvertebrates** [DCR+20]. **macrostructures** [SdOR+23]. **Macrourus** [BHH21, MPP22]. **made** [UPBH+20]. **maenas** [FBB20, OMG+23, PFGQ20]. **Mafia** [CMBL21]. **Magallanes** [HRC23]. **magellenicus** [HC22b]. **magister** [RPH20]. **magnet** [GRG24]. **magnitude** [MKC20]. **Main** [VR20, AAPG21, LG21, MBE+20]. **Maine** [KWC+20, NMJ+24]. **maintaining** [RBHM24]. **Major** [LMT+22, GMPD23, HSPC21, KSI20b, SSS+23]. **Makaira** [WWO20]. **makes** [KHS+20]. **Making** [GRJW20, DMS22, SPC22]. **mako** [OB21]. **malabaricus** [AGNS+21]. **Malacca** [WY20]. **Malawi** [MCH21]. **Malay** [FTB+21]. **Malaysia** [NTJN21, WY20]. **Male** [BGK22, HSSD+21, MCHA21]. **male-only** [HSSD+21]. **males** [BMSM22].

Mallotus [ASGG21, FJJT+21, FJHT+22, SBJ+20]. **manage** [DMS22]. **managed** [NMS+22]. **Management** [BBPT+24, HF20, RMNB+21, AAM+20, AAVÁM23, AAZ20, AVCA22, ARD+23, ASJ+22, BMM+21, BDM+20, BaLK+21, BGCCP22, BMJ+24, BHG+24, CJC+20, CGSL22, Che21, CFB+23, CMIMS20, Cop24, CAYM+23, DSC24, DHB+21, EBN+23, ELM20, FTB+21, FTH+23, Ham22, JZQZ20, JC21, KSV+22, KSL+23, KWC+20, KWMA23, KMC+23, LCM+23, LCLM23, LMJ+23, LMG+24, LAG+21, MGB24, MPM22, MJC+23, MDC+22a, MZSZVP+23, MPV+24, MFR+22b, MKFF+21, MBZSM20, NB24, NC20, ÖÜÖG20, PRA+23, PFFdC22, PK24, PRF+21, PDM+24, PRK23, PBM+23, PTD+20, PBDM21, PTL+24, RAG22, RUHM20, RDR+23, SK21b, SSP+23, SK22, SSM+23, SKBA23, Spa24, TLV23, VR20, WHM23, WXJ+24, YTSS22, YGMJ20, YH21a, YH21b, ZOS+23]. **managers** [KWMA23]. **Managing** [Har21, HdLHD22]. **mangrove** [ASD+22]. **mangroves** [MPEBdR23]. **Mannar** [KSI+22]. **manned** [BWG+21]. **Manta** [SJTGAS23]. **many** [Har21]. **Maori** [WCLN20]. **mapping** [ACP+23, FSP22]. **maps** [Peñ21]. **March** [Ano20t, Ano21t, Ano22u, Ano23t, Ano24p]. **Marías** [SSI+23]. **Marine** [DML+20, FFG+20, FJJT+21, GGMMMV+20, PCCMOA+24, RAE+21, Spa24, AMM+22, ALRA20, BMOC22, CMV21, CTCB22, DSC24, DSP+23, DSP22, DHCS23, FKW+22, JGU21, LWH+23a, LJX+20, LWX+20, LCHB+24, MCS+22, MGC+22, PFFdC22, PK24, RLQ+20, SWLH20, SSP24, SLA24, TKB+21, XSS+23, BSA+23, SHS20]. **marine-dominated** [SWLH20]. **mark** [Det23, DAD+22, GW21, SHS20]. **mark-recapture** [Det23, GW21, PTL+24, SHS20]. **marker** [dSCCC+22, GAW+22]. **markers** [AIW+23, CKD+21, PCGG20, RKN23]. **Market** [HSPC21, DDA+20, MZSZVP+23, SK21b, SECB21, SK22, SJTGAS23, HLCC22]. **markets** [HBW21, HSPC21, PPC23a, PKRL21, SCHSC21, WSB24]. **marking** [CDAK23, DH20, LR21, SV23]. **Markov** [Che21]. **marks** [SW20]. **marlin** [WWO20]. **Maryland** [DWLT21, MDW+21]. **mass** [CB20, JBČ+22, LZW+21, PHH+23]. **mass-based** [CB20]. **Massachusetts** [WPGO21]. **masses** [LCB+21a]. **Matching** [KAB+22]. **mate** [PNRS23]. **material** [LPAE+24]. **materials** [CDAK23, TTL+20]. **maternal** [ANB+24, MDL+21]. **matter** [BMSM22]. **matters** [ATAS20, PZG+20]. **Maturation** [JFS21, CCC+22b, FSS+24, OMG+23, WPGO21, YTH22]. **maturity** [AVMBEB22, BHG+24, CB20, EWPB22, GKC21, GRHHGM+20, KHMC23, LCM+23, MGB24, MDS+20, MDC+22a, Mur21]. **Mauritanian** [DEM+23]. **mawsoni** [CPB+21, GMPD23, ZSDZ24]. **Maximising** [CHPT20]. **Maximizing** [TJS23]. **maximum** [BKHA21, BCOBB+23]. **maximus** [BGK22, EDA+22]. **may** [ANB+24, BAJB+24, CLB+21, GdSPL21, ODM20, Sch23, Ano20u, Ano21u, Ano22v, Ano23u, Ano24q]. **MC** [BTB+21]. **mean** [RGN+20]. **measure** [FMD+24]. **measurement** [PFC+21, PDC+23]. **measurements** [DJFF23]. **Measures** [KFI+21, AYTM21, GVK+23, HLMV24]. **Measuring** [CEAL21, JHM22, KWE+21, Ken21, APB+20, CHPT20]. **mechanical**

[vORP23]. **mechanics** [VRS+22]. **mechanism** [LZCC24]. **mechanisms** [HGS+23, RMNB+21]. **mechanistic** [JDP22]. **medaka** [XSS+23]. **media** [AWC+23]. **mediocris** [HRH22]. **Mediterranean** [AMSC20, BMOC22, PDG+22, PDC+24, SPG+21, SBT+20, VMI21, BNL+23, CGSL22, DRSPTA20, GDVBB+20, LVPS20, MDMS21, MPM+23, MABR+20, MNPMM+22, NSM+21, ÖÜÖG20, PFC+21, PDC+23, PAA+24, PM23, PTK+20, PHV+21, RAG22, RCVGMI22, RBG+20, SCGM+21, ŞGK+20, SPM+24, SBB+24, TZL+24, dJDM23]. **mediterraneus** [PFC+21, RCVGMI22]. **meets** [LFdB+21, Sat23]. **megafauna** [AMM+22, PCCMOA+24]. **Megalops** [ECK+21]. **Meghna** [ZHM23]. **Mekong** [KMC+23, NTJN21, PRN+24, RBH+24, VBL+22]. **Melanogrammus** [SKD+20, WGFM21]. **melanostictus** [WHM23]. **melanostromus** [BBC+20]. **melastigma** [XSS+23]. **memorable** [JSKM20]. **memorable-sized** [JSKM20]. **menhaden** [LNW20]. **mentella** [CRS23, HP23]. **menu** [BCRI21]. **Merlangius** [BRvL+22, VS23, ŞGK+20]. **merlangus** [BRvL+22, VS23, ŞGK+20]. **Merluccius** [KNS+22, LMT+22, MNPMM+22, SCGM+21, TNDM23]. **mesh** [AIJ+23, BW23, BLHS20, CAH+20, FWKR21, GTS+21, LTT+23, MOB+23, VS23, SHB+23, TTL+20, VRS+22]. **meshes** [BJHS+23, BM24a]. **mesocosm** [MMQ21]. **Mesoscale** [FBALRR+22]. **meta** [BCOBB+23, DSP+23, OFF+20, RDR+23, RPM+21]. **meta-analysis** [DSP+23, OFF+20, RPM+21]. **meta-analytic** [BCOBB+23]. **meta-population** [RDR+23]. **metabarcoding** [HSL+22, MTC+22, RdLSdB+21, YLX+24]. **Metabolomics** [NAV+23]. **metals** [AMdC+20]. **metamorphosis** [BAF23]. **Metanephrops** [MTS+21]. **metapopulation** [CMV21, MPC+20]. **method** [APB+20, AMdC+20, CSH+21, CLD+22, CH22, CB20, DMS22, DJFF23, EDA+22, FG23, GRJW20, GJGW23, HBMC21, MPM22, OWF+23, RGN+20, SSY20, SIM+24a, SIM+24b, TMSS+23, VK21a, VK21b]. **methodologies** [DC24, LCW23b, SPD+24]. **methodology** [HIKM21, TCL+24]. **Methods** [MMBH23, SS23, BDA+24, BRN+20, Cop24, CBR+23, CRCAF+22, DHX+23, DSJG20, ECK+21, FJA+20, GFM+23, HSL+22, HKCW24, KHK+20, LGD+20, LTT+23, LTR20b, MHL+23a, MOI23, NDRR20, PTD+21, RRH+24, SKW+21, SSP24, SDBS21, SGZD20, SACS23, WASS20]. **métiers** [GMK23]. **metrics** [JFS21, LYH+21, MTS+21, PBDM21]. **Mexican** [ÁHGCVAI22, dlTGPLC23, SFCG+21]. **Mexico** [ÁHGCVAI22, BRGB+23, EBGE21, GRHHGM+20, GPWP20, GGMMMV+20, PBPM+23, PHH+23, SR21, SSKS21, SSI+23, WASS20, WPB22]. **Michigan** [DMZH21]. **micro** [SdOR+23]. **microchemistry** [FJHT+22, HQWD20, LBW21, MNPMM+22, VBL+22, XqRJ+23]. **microlepis** [KFO20]. **Micromesistius** [BMA+20, MABR+20]. **microPIT** [WGC+21, WGC+19]. **Micropogonias** [ABT+24, AAR+21, HCCC21]. **Micropterus** [KSI20a, OGFW24]. **microsatellite** [BQGV+24, CKD+21, HWW22, MPC+20, PCGG20, SLW+21, WMT+20, WMSW22]. **microscopic**

[OMG+23]. **microstructure** [BWB+24, BMA+20, DHC+20, SF22b, SLW+20]. **Mid** [SXM+21, BLFT23, FMMA20, CG21]. **Mid-Atlantic** [CG21]. **mid-north** [FMMA20]. **mid-water** [BLFT23]. **Midwestern** [WW21b]. **migrating** [HL21, LCHB+24, YTHM20]. **migration** [EMR+22, JAN23, KNS+22, KPWS21, MZZ+21, PPC+23b, PRWK20, SBJ+20]. **migrations** [CLB+21, CRS23, RBH+24, TSI+21]. **migratory** [HWW22, KPS20, PYX+20, XCB+21, YTH22]. **mill** [HMR+24]. **million** [MB20]. **Milne** [CKD+21, FBQA20]. **Min** [XqRJ+23]. **mini** [PK24]. **mini-review** [PK24]. **Miniaturized** [DNLM23]. **minimise** [RBG+24]. **Minimising** [MRG+23]. **minimize** [vBMP+23]. **minimum** [CBHS24, KSI+22, Lya20a]. **minor** [GKM+23]. **mis** [TMH23]. **mis-specification** [TMH23]. **misalignment** [AJB20]. **misclassification** [MOI23]. **Misidentification** [APGG22, KNO+21]. **mislabeling** [HOQ20]. **mislabelling** [DDA+20]. **mismatch** [BAM+24]. **misreported** [DHX+23]. **missing** [ÖÜÖG20, PAY23]. **misspecification** [SH22a]. **Mitchill** [SPD+24]. **mitigate** [IAB20, SMLT24]. **Mitigating** [BC20]. **Mitigation** [KFI+21, FMD+24, OB21, PCC+23, SACS23]. **Mixed** [KWC+20, TAA+20, ARD+23, BJS+22a, BJS+22b, BGM+23, GMT24, KPS20, KPWS21, MPH21, SBRM+22, WXJ+24, dJDM23]. **mixed-effects** [SBRM+22]. **mixed-stock** [BJS+22a, BJS+22b, KPS20, KPWS21]. **mm** [ZDZR+22]. **Mnemiopsis** [SMC+24]. **mobile** [FG23, GAB+22a, LLK+22]. **Model** [AT20, Che21, DET21b, FAK24, SM21, TAK+23, ATAS20, CBA+24, CYBW22, CAZN24, CWC+21, CSDH+23, CAAFH21, CFP22, DQK+23, DBS+21, DMM+21, DWLT21, DMZH21, DBV22, DBV23, EYAO20, Fu22, GRHHGM+20, HC22b, HGC24, HLZ+20, HKCW24, HPD+22, HK22, KNO+21, KHPB20, LBD24, LKSiI22, LAG+21, MMQ21, MDMS21, MKS+21a, MZ24, OS21a, OS21b, OCdMC24, OOAF+21, PBG24, PJOR20, PTD+20, SXM+21, SEM+23b, TCJ+21, VBB20, VP23, XCB+21, YIM+20, dJDM23, dLH23]. **Model-based** [AT20, DET21b, FAK24, MKS+21a, PTD+20, TCJ+21]. **modeled** [BPT+20]. **Modeling** [CC22, CRL21, CFP21, DSP+23, DMZH21, GPT+21, MCC20, Bro24, JDP22, MCS+22, MLCMdS23, MdCG20, MTX+20, SH22a, Szu22]. **modelled** [BCOBB+23]. **Modelling** [CQA+24, NLS21, SFPR+23, BAM+24, Fre22, HCDB+24, HCK+21, KMA23, MPP20, PJNGJ+22, PDA+24]. **models** [AVMBEB22, AAT+21, BP20, BCM+21, CMP20, CC22, CGT+23, CGC24, CFP21, FCML+22, GPW+20, GJSW22, GML+23, HIMP23, HW24, JC21, KSL+23, KBK+24, LDM+24, Lor22, LZX+20, MTX+20, Mau22, MMP+24, MPP20, Mun24, NAS+20, OUB+22, PC21, PNGGO+22, PCJH+21, SMK+24, SFPR+23, SBRM+22, TDJ+21, TMP20, TMH23, TAK+23, TDI+21, VDCMRF+21, WAA+22, WCT+20, XMCC20]. **modern** [Mon24, OUB+22]. **modest** [HW21]. **modification** [AAH+23, FOM21, VK21a, VK21b]. **modifications** [KSS+22]. **modified** [TC24]. **modifier** [DB22]. **modify** [BCF+23, OSEF22]. **Modifying** [FMMC20]. **Modular** [MOB+23].

modulate [HGS+23]. **Molecular** [dSRFFN+20, GKC+22, HLG+21]. **molitrix** [aFLpX+21, SLW+21]. **Mollusca** [RdLSdB+21]. **Molting** [VDCMRF+21, SSY20]. **monacanthid** [GFM+23]. **mongolicus** [LCG+21]. **monitor** [BTML20, SCC+22, VCG+23]. **Monitoring** [MBOCdAM24, SSKS21, AFR+24, AYTM21, BSSE21, BHNP22, CHL+20, DMM+21, GRJW20, GLP+20, LZC+21, LvCdGSL23, MTC+22, PÁEMC22, PDM+24, SJBT20, SOSK22, YRTP20, dS21]. **monkfish** [CKM+20]. **monodon** [FBQA20, GBO+20]. **monofilament** [SME+24]. **Monomia** [BaLK+21, aLBK+21]. **monophasic** [CMD+23]. **Monopterus** [NK23]. **monotone** [CYBW22]. **monotuberculatus** [GBC+23b]. **montagui** [BAM+24, TLV23]. **Monte** [Alv21, dAdSR+20]. **months** [CWM+23]. **moratorium** [MB20, PGAG22]. **Moreton** [LMG+24]. **morhua** [BWB+23, CSH+21, EM23, HMM+21, HOQ20, JBL+22, MHH+20, NEBP+23, PNAPH24, SJB+20, SBL+23, SF22b, SWIRF21, UPBH+20]. **Moridae** [KFO20]. **morio** [SACS23]. **Morlet** [LTT+23]. **Morocco** [LMT+22]. **Morone** [GSH22, WMT+20]. **morphological** [BPT+20]. **Morphology** [HML+20, LGD+20]. **morphometric** [MDS+20]. **morphometry** [DOB+24, TLV23]. **mortalities** [BM23a, IAB20, TBH+22]. **Mortality** [SFJ+23, AHB+22, AAT+21, AK23, BQBW20, BCS+22, BKT+20, BMC20, BGLP21, BGCCP22, BKC21, BC20, BCOBB+23, CC22, CPF20, Cla22, CH22, CW22, CLY+22, CFP22, DWLT21, DB22, FDS+23, HMM+21, HC22a, HIMP23, HC22b, dlTGPLC23, HW21, HP23, HWMVM23, KC22, KBPS21, KBPS22, KFDE+22, KHPB20, LBP+24, LBD23, LCG22, Lor22, LCHB+24, MHL+23a, MBH+22, PVPN22, PC21, PBRT22, PGRD21, PHH+23, PDF20, PSS+21, PCJH+21, RKD24, RBD+22, RPM+21, RSPE22, RBG+24, SH22a, SR21, SDV+22, SXM+21, SGH+20, VA20, VP23, WCGB22, WS20, WW21b, WPLF20, vDJB+23, JSKM20]. **mortem** [RS21]. **most** [GMT24, GRJW20, SBC+23]. **motivations** [BR22, vdHR23]. **motives** [GAB+22b]. **mottled** [HTK+24]. **mountain** [YMS21]. **Movement** [BNTK23, CMRP20, DMM+23, HMS+22, PDC+24, ALRA20, AGB+24, OCdMC24, ZSDZ24]. **Movements** [FFG+20, AWVS21, BMJ+24, BHD+23, CTR+21, HKG+21, SC20]. **Moving** [BAM+24]. **Mozambique** [NLS21]. **mPER** [DNLM23]. **MS** [AMdC+20, BTB+21, LCW+23a]. **MS-based** [LCW+23a]. **MS/MC** [BTB+21]. **MSY** [ZF21]. **MSY-based** [ZF21]. **Mud** [HTSJ23, GGMRC+22, KRH+24]. **Mugil** [APBN22, ÁHGCVAI22]. **mullet** [ÁHGCVAI22, SCC+22]. **mullets** [RdBAT+23]. **mulloway** [BM24b, HMS+22, RTB+21]. **Mullowney** [BWN+21]. **multi** [BGCCP22, DMZH21, GRHHGM+20, GAW+22, HL20, İTAD24, JC21, MDMS21, NCB+23, QMC+22, RGN+20, TMSS+23, YIM+20]. **multi-annual** [MDMS21]. **multi-frequency** [RGN+20]. **multi-marker** [GAW+22]. **multi-method** [TMSS+23]. **multi-model** [DMZH21, GRHHGM+20]. **multi-proxy** [QMC+22]. **multi-region** [HL20]. **multi-sector** [BGCCP22]. **multi-species** [JC21, NCB+23]. **multi-stage** [İTAD24]. **multi-variate**

[YIM+20]. **multidecadal** [YWC+21]. **multidirectional** [MPC+20]. **multidisciplinary** [GAB+22a]. **multifaceted** [OGFW24]. **multifleet** [NAS+20]. **multigear** [FMLSP20]. **Multiple** [MSV21, BRGB+23, BSR+22, BHD+23, CPM21, LCFJ22, LDM+24, MJD+21, PDD+22, SXK+24, TSC+22, TDI+21, TCL+24]. **Multiple-scale** [MSV21]. **multipliers** [SW24]. **multiscalar** [CRL21]. **Multispecies** [PDF20, ASJ+22, Det21a, FMLSP20, NAS+20, PBRT22, QSMG+23]. **multitask** [PPC+21]. **multivariate** [QSMG+23]. **Munididae** [GBO+20]. **muskellunge** [BCS+22, WW21b]. **Mya** [LCM+23]. **Myanmar** [CTS+23]. **Myliobatis** [GRHHGM+20]. **myriaster** [MZZ+21]. **myxosporean** [GKC+22]. **Myxozoa** [GKC+22].

N [FRP22]. **naevus** [NDRR20]. **namaycush** [DH20]. **Nansei** [ASO+22]. **narrow** [BM22]. **natal** [HRH22, SPW+22]. **National** [FFG+20, TAA+20, WW21a]. **native** [BN21, Lya22, YIM+20, YiTM23]. **Natural** [HIMP23, HP23, LCG22, PC21, AAT+21, BQBW20, BKT+20, BCOBB+23, CC22, CRL21, Cla22, CH22, dSCCC+22, CW22, CLY+22, CFP22, DWLT21, DB22, FDS+23, HC22a, HC22b, HWMVM23, KHPB20, LR21, Lor22, MHL+23a, NTJN21, PVPN22, PBRT22, PGRD21, PBM+23, PCJH+21, SDV+22, SXM+21, SSJ+21, VP23, WPB22]. **natural-** [BQBW20]. **naturalized** [ECY21]. **naturally** [HGS+23]. **navigational** [LCW+23a]. **NE-Atlantic** [OBB+20]. **near** [DOB+24, PJSQ20, SSI+23, TRWH23]. **near-infrared** [DOB+24]. **Nearly** [RPH20]. **nearshore** [DLP+24, GBWM22, GPT+21, GLP+20, JDH22, LCW23b]. **need** [BMJ+24, MTX+20, WKBMW24]. **needed** [CC20]. **needs** [BBG+24]. **neglected** [Mac22]. **Nelusetta** [GFM+23]. **Nematistius** [JCCAS+21]. **nematodes** [DCL+20, PNAPH24]. **neodymium** [GRG24]. **Neogobius** [BBC+20]. **neon** [WHCF22]. **Neotropical** [AGNS+21, KDdOM+22, LFdB+21]. **Nephrops** [AMSC20, GDVBB+20, IJS+22]. **nerka** [EMR+22, PPC+23b]. **nests** [SSJ+21]. **net** [CSH+21, EM23, FOM21, FMMC20, GKKL24, HMC+23, JMP+21, KLNB+24, KFI+21, LLK+22, LS24, LVPS20, OCBJG20, PMC+24, SME+24]. **net-pen-based** [CSH+21]. **Netherlands** [vdHC20]. **NetLights** [SBB+24]. **nets** [CHM24, EMJ+22, FSP22, GCK+21, GMK23, Har21, PFGQ20]. **netting** [BWN+21, MBD+21, NBD+20]. **network** [CGT+23, FFG+20, İTAD24, MZ24, WZL+22, MAH+22]. **network-based** [MZ24]. **networks** [QSMG+23]. **neural** [QSMG+23, WZL+22]. **neutral** [SPC+23]. **Newfoundland** [BMSM22, MBZSM20, MB20, MBP20, RMRG22]. **newly** [DOB+24]. **next** [BBG+24, HMP+22, KSO+21, PDE+20]. **next-generation** [PDE+20]. **Nguyen** [MBD+21]. **Niche** [ALW+21, KDdOM+22, LCFJ22, SWIRF21, YLX+24]. **Nigeria** [IOO+24]. **nightly** [LZC+21]. **Nighttime** [LSZ+23]. **nigricans** [WWO20]. **nigritus** [SR21]. **Nile** [PvZ22]. **Ningaloo** [AGL+24]. **niphonius** [FHE+24, PYX+20].

NIR [DOB+24]. **NIRS** [PJSQ20]. **nitrogen** [HTK+24]. **No** [AVACA+23, BKM23a, CWM+23, KMC+23, NDRR20, SCGM+21]. **no-take** [KMC+23, SCGM+21]. **non** [BSAP22, BC20, CG21, FOM21, HK22, LOFS22, LSM+23, Lya22, MOB+23, PJSQ20, SIM+24a, SIM+24b, TBF+21]. **non-commercial** [FOM21]. **non-compliance** [BSAP22]. **non-destructively** [PJSQ20]. **non-linear** [HK22]. **non-local** [LOFS22]. **non-mesh** [MOB+23]. **non-native** [Lya22]. **non-occluded** [SIM+24a, SIM+24b]. **non-resident** [LOFS22]. **non-stationary** [CG21]. **non-target** [BC20, LSM+23]. **non-traditional** [TBF+21]. **nonparametric** [CYBW22]. **nonparametric-monotone** [CYBW22]. **Nordmann** [RKN23]. **Norte** [CRSC22]. **North** [SBC+22, Sch23, CAGLT23, FMMA20, GGMRC+22, MPM+23, SPM+24, TMN+21, TMDA22, WCLN20, ABF+21, ABBO20, BFA+21, BLHS20, GLA+20, GTS+21, HJMS20, HLI+20, KTFY22, KNO+21, KPUB22, LCD+23, MMM+20, OBB+20, PRK23, PDF20, ŞGK+20, TBH+22, vDJB+23]. **North-east** [BLHS20]. **north-eastern** [GGMRC+22, TMN+21, TMDA22]. **north-western** [CAGLT23, MPM+23, SPM+24, WCLN20, HLI+20]. **northcentral** [PBPM+23]. **northeast** [CRF+24, MHL+23b, SWLH20, GM21, GMT24, GKC+22, HUK+23, HP23, KHC+20, íKMíH+22, MPC+20, NDRR20, PMS+23, PPM+23, SKD+20, TRN+23]. **Northeastern** [MFO21, BHH21, CdSLP21, KC22, SFCG+21, WPB22]. **Northern** [DSNK+22, FNH+21, AHL20, ARD+23, BMM+24, BLE+22, CMD+23, DCK+22, EBN+23, FG21, FG23, FRP22, FHE+24, GPWP20, HPS+24, HGS+23, JAN23, LOFS22, LPG+24, MHB+23, NB24, NDRR20, PIP+22, PAY23, PHH+23, PZG23, RDR+23, RSPE22, SCGM+21, SBL+23, Ten22, TSI+21, dAdSR+20, BLC+22, EVS+23, GPASM22, HPD+22, KCB+24, MSV21, RBD+22, SGZD21, VMI21]. **Northwest** [LvCdGSL23, WBD+21, CKM+20, HBC+22, LZL+24, RCH+21, SdFZFJ21, GC21, HGC24, PBDM21, SCN+24]. **northwestern** [DSP+23, GRHHGM+20, SLW+20, HCK+21, HCDB22, SCD+22]. **norvegicus** [AMSC20, GDVBB+20]. **Norway** [AMSC20, KK21, SGZD21, SGZH+22, SV23]. **Norwegian** [AAH+23, BHH21, HA23, MB23, NBF20, OWF+23, SV23]. **notialis** [AGNR+21]. **Nototheniidae** [BRR+21]. **Nototodarus** [LPP+20]. **Novel** [PHH+23, SSY20, SLA24, BDA+24, CBTH20, EDA+22, FBW+21, GJGW23, LLK+22, LBD23, MOB+23, MBB+23, OWF+23, PRA+23, RB22, SFMA23, SSP24, SCC+22, TSC+22, TCL+24, dLH23]. **November** [Ano20v, Ano21v, Ano22w, Ano23v]. **nucleotide** [ÁHGCVAI22, LLC+20, RKN23]. **number** [MSW21, MSS+21, NSRM22]. **numbers** [MMP+24, PÁEMC22]. **Nunavut** [LvCdGSL23]. **nurseries** [RTB+21]. **nursery** [GSS+23, LBW21, MJD+21, SSS+23]. **nutritional** [ABT+24, CNE+22, NK23]. **NW** [OOAF+21, BNL+23, GDVBB+20, GMRRG20, MABR+20, SCGM+21]. **nylon** [SCCAM21].

Oahe [OGFW24, FFG21]. **O'ahu** [WSL21]. **obesus** [SXMV+21, WAA+22]. **Object** [HL21, XDX+23]. **objectives** [NAS+20]. **ObsCovgTools** [CC20]. **obscurus** [SGH+20]. **observation** [CSH+21, FCSA21, LSZ+23, SSM+23]. **Observations** [BW23, BMM+21, GKC+22]. **observed** [SAHW22, WSB22]. **observer** [CC20, DC24, MDJP24]. **Observing** [SGH+20]. **obtain** [TRWH23]. **obtained** [SLW+20]. **occluded** [SIM+24a, SIM+24b]. **occurrence** [LPG+24]. **Ocean** [Ash20a, CBD+22, MTC+22, PDF20, ABT+24, Ash20b, AAR+21, BNTK23, BFA+21, CHT20, CVM+20, dSCCC+22, CW22, CNDDAPMR21, DDCNMR21, FCKG+22, GGG+22, GPW+20, GM21, GMT24, GFC+22, HL20, HCK+21, HCDB22, KSI+22, íKMíH+22, LCDM+24, LZL+24, MCC+23, MBE+20, MAA+20, MBH+22, PVPN22, PGAG22, PRK23, QMGRIU22, SXMV+21, SFCG+21, SF22a, SSP+22, SAA+22, SDC+22, TRN+23, TFC+20, VP23, WAA+22, WWO20, dAdCdO+23]. **oceanic** [CSRL20, JWL+24, NSQV22, Mel23]. **Oceanographic** [KHC+20, KNP+20]. **oceanography** [PNGGO+22]. **Oceans** [GAW+22, IKBL23, WWF+20]. **ocellatus** [PHH+23]. **October** [WGC+21, Ano20w, Ano21w, Ano22x, Ano23w]. **octopods** [FHSC21]. **Octopus** [SRT+20, MSD21, NY23, PRF+21, SKS+23, WKBMW24, ALRB+20, CMBL21, GGMMMV+20, SKS+23, SRT+20]. **Odontesthes** [DSB+21]. **odontocetes** [KSS+22]. **off** [AYTM21, ASO+22, BMSM22, CQA+24, FHE+24, KBH22, LCD+23, MWTH23, MVLC+20, QMGRIU22, RCH+21, SCCAM21, SLW+20, TMN+21, YTH22]. **offer** [PPC23a]. **officinalis** [LCD+23]. **offs** [BGCCP22, HLMV24, NAS+20, PBDM23, SHC21]. **Offshore** [WHR+24, ASWS+21, BTML20, DEM+23, EWPB22, KWW+21]. **ogives** [MBOCdAM24]. **ok** [ABT+24]. **Oklahoma** [JCL+21]. **old** [EPHDB24]. **olivaceus** [TLCD21, TLC+22, UFYT23]. **Olo** [AAVÁM23]. **Ommastrephes** [WHCF22]. **onboard** [FOS+21]. **Oncorhynchus** [EMR+22, IRJ+22, LCHB+24, PPC+23b, YSB+21]. **one** [CWM+23]. **one-trial** [CWM+23]. **ongrowing** [GAB+24]. **online** [GVK+23, HJA+21]. **only** [DHX+23, FJA+20, HSSD+21]. **onset** [Mau22]. **Ontario** [HJA+21, LCFJ22]. **Ontogenetic** [CLB+21, FHSC21, LXC+20, SSD+20a, AAR+21, WHCF22, ZSDZ24]. **ontogeny** [YLX+24]. **oocytes** [GKM+23]. **open** [BBČ+21, LZC+21, SLF23]. **opening** [YHC+24]. **openings** [AIJ+23]. **operated** [TJS23]. **operating** [LAG+21]. **operation** [SZS+24, dAdSR+20]. **operational** [PÁEMC22]. **operations** [MB23, QSMG+23]. **opercularis** [OOAF+21]. **opilio** [AIJ+23, BMSM22, BWN+21, HLG+21, MBD+21, Mur20, Mur21, NBD+20]. **Oplegnathus** [CW22, FCMP23]. **opportunities** [PPC23a]. **optic** [JRW+21, WST+23]. **optical** [MOB+22, SEM+23a]. **optimal** [Che21, WZX+20, ZZH+24]. **Optimising** [Ken21, PBB+22]. **optimize** [AIJ+23, vBMP+23]. **Optimizing** [HIKM21, JM23, LDC24, MCS+22]. **options** [ASJ+22, GBB20, PFGQ20]. **orange** [BCOBB+23]. **Oregon**

[HCWH23]. **organizations** [HFMH20]. **organosomatic** [SWIRF21]. **orientalis** [ASO+22, AIW+23, SAW+20]. **orientation** [BS20a, SPE+23]. **orientations** [BKM23b]. **origin** [BTB+21, BQBW20, BKC21, KWC+20, RSD23, SPC+23]. **origins** [CRS23, LZL+24, LBW21, MJD+21, SPW+22]. **ornamental** [FDdCS+20, MCH21, dAdSR+20]. **Oryzias** [XSS+23]. **oscillations** [AUHK22]. **OSMOSE** [XCB+21]. **OSMOSE-JZB** [XCB+21]. **ossicles** [HMR+24]. **Osteichthyes** [SBT+20]. **Otaria** [IAB20]. **Other** [Mun24, dFBPL+20, BM24b, SKBA23]. **othonopterus** [AVACA+23]. **Otolith** [BRR+21, CdSLP21, DOB+24, DHC+20, MPP22, SDC+22, SSD+20b, TLC+22, XqRJ+23, ZSDZ24, ACS23, AAR+21, BMA+20, Cam23, dSCCC+22, CMTP+21, CRS23, FG21, FGL22, FJHT+22, GFM+23, HQWD20, HRH22, İTAD24, KD22, LGD+20, LMT+22, LBW21, MJD+21, MNPMM+22, MMM+20, MZZ+21, NSM+21, NVSG24, PYX+20, PPC+21, QMC+22, RdBAT+23, RTB+21, SBC+22, SCN+24, SSP+22, SSS+23, SFMA23, SXK+24, SSD+20a, SF22b, SLW+20, TTYT24, UFYT23, VK21a, VK21b, VBL+22]. **otolith-based** [GFM+23, SXK+24]. **otoliths** [ATA+24, CHL+20, CSRL20, DOB+24, FJJT+21, JCCAS+21, PJSQ20, PRRR23, SdOR+23, SPW+22, SNHM23, TLCD21, ZOS+23, dAdCdO+23]. **otter** [CAH+20, OCBJG20, OFF+20, WGNM24]. **oualaniensis** [LZCC24]. **our** [SSP24]. **outcome** [HEG+23a, HGS+23]. **outcomes** [BKM+23c, CBN+21, FDS+23]. **outliers** [XMCC20]. **output** [WW21a, WHM23]. **over-exploited** [WS20]. **overcapitalization** [DRSPTA20]. **Overexploitation** [BAJB+24, DWS+23, Fre22, SECB21, WXJ+24]. **Overfishing** [SHV20, PdAMdM+23]. **overlap** [ALW+21, NOL23, SBL+23]. **Overlapping** [WBA23]. **overlook** [BCM+21]. **overlooked** [OYOO21]. **overthinking** [BHG+24]. **overview** [LVPS20, WPLF20]. **overwintering** [Lya20b]. **ovoviviparous** [HP23]. **ovulatory** [CKDP+20]. **oyster** [DWLT21, MDW+21, OYOO21]. **Ozark** [WST+23].

pāua [RGP+23]. **pace** [SCW21]. **Pacific** [Ash20a, CNDDAPMR21, DDCNMR21, GM21, GMT24, HCK+21, HCDB22, LCDM+24, OS21a, PRK23, QMGRIU22, TRN+23, AVMBEB22, ABBO20, Ash20b, ASO+22, AIW+23, ÁHGCVAI22, CPPK23, CMIMS20, DLP+24, FCKG+22, FHHH20, FAK24, GAW+22, GHAZ21, HGC24, HCK+21, HCDB22, HLZ+20, Hut22, KTFY22, KNO+21, KHC+20, KFO20, KPUB22, LZL+24, LBW21, LWH+21, MCS+24, MBE+20, MAA+20, MBH+22, NY23, OS21b, PVPN22, PRK23, PDF20, PDA+24, RNP+24, SXMV+21, SFC21, SFCG+21, SF22a, SWLH20, SAW+20, SHC21, TMN+21, TRN+23, TSI+21, VP23, WWF+20, WWO20, YSB+21, YWC+21]. **package** [PDE+20, TDJ+21]. **packages** [DDDP21]. **packaging** [LTR20b]. **Paddlefish** [WLG+23, LJB+24]. **Pagellus** [CRF+24]. **pagurus** [MDS+20, MDJP24].

pair [PCC+23]. **paired** [CYBW22, CSSB22, MFR22a, MRP+23, NSRM22]. **paired-age** [NSRM22]. **paired-tow** [CYBW22]. **PAL** [CCKL+20]. **Palau** [FFG+20, MKFF+21]. **pan** [OAB+23]. **pan-Baltic** [OAB+23]. **Panay** [NB24]. **Pandalopsis** [ZF21]. **Pandalus** [BAM+24, IJS+22]. **pandemic** [KKLM24, MLCMdS23]. **pandemic-related** [MLCMdS23]. **panel** [BS20a, BKM23b, CAH+20, IB20, VS23, PRA+23]. **pangasiid** [VBL+22]. **Panopea** [dlTGPLC23]. **pantropical** [BW20]. **Panulirus** [AIM+23, BBR+22, HMR+24, RBHM24]. **Pará** [FDdCS+20]. **paradigm** [GSH22, Lor22]. **paralarvae** [GMRRG20]. **Paralichthys** [BAF23, MCS+22, TLCD21, TLC+22, UFYT23, WMSW22]. **Paralithodes** [AAH+23, LYH+21, MSJ21]. **Parameter** [VBB20, CRCAF+22, FS20]. **Parameterizations** [BP20]. **parameters** [CH21b, DBV22, DBV23, GBO+20, dlTGPLC23, HK22, MCHA21, RCVGMI22, SKW+21, SRT+20, WZS+21, ZF21]. **parametric** [MLCMdS23]. **Parapenaeopsis** [CKD+21]. **Parapenaeus** [PDG+22]. **parasite** [CLB+21, GKC+22]. **Parasites** [MSLMOC+24, BRR+21, FRP22]. **Parastichopus** [RAG22]. **Parentage** [Bea21, BJS+22b, BJS+22a]. **Parentage-based** [Bea21, BJS+22b, BJS+22a]. **Park** [TAA+20]. **Parker** [MSS+21]. **part** [ATAS20, DKBF23, NDRR20]. **Participation** [vdHC20, LWH+23b, NC20]. **Partitioning** [DHCS23, LMG+24, YLX+24]. **partners** [PNRS23]. **parts** [FCKG+22]. **pass** [DJFU20]. **Passage** [LvCdGSL23, BH23, OSEF22]. **passive** [BHNP22, MLS+21]. **passively** [TJS23]. **Past** [Pun24, WH23]. **Patagonia** [HRC23, MSV21]. **Patagonian** [MFM+20, BRR+21, CTCB22, PCF23, TNDM23]. **patagonica** [PCF23]. **Patagonotothen** [BRR+21]. **path** [SBJ+20]. **pathways** [PDC+24]. **pattern** [LZW+21, MPC+20, Žák21]. **patterning** [DAL20]. **Patterns** [DWLT21, ASGG21, ABF+21, BNTK23, BHST+21, BBC+20, CGM+22, CAGLT23, DSB+21, DMM+23, DBGV+22, EBGE21, FJHT+22, FSS+24, GMPD23, dlTGPLC23, HMS+22, KKLM24, LCDM+24, LZL+24, LNvD+23, NNS+22, PAA+24, PFFdC22, SGW+22, YWC+21]. **paulensis** [PFFdC22]. **pay** [BKM+23c, TCVG20]. **PCR** [HSL+22]. **PDR** [RBH+24]. **Pearls** [KLNB+24]. **Pecten** [EDA+22]. **pectoralis** [JCCAS+21]. **pelagic** [AMHH21, AOA+22, CHT20, CNE+22, CAAFH21, DCR+20, GPASM22, GdSPL21, IRJ+22, MCC+22, MRE+24, MSLMOC+24, NVSG24, OWF+23, PMS+23, PPM+23, RLO+21, SHH+21, SAA+22, SGH+20, SAA23, TPD20, WLG+23, YSB+21, ABBO20]. **pelagicus** [SSG+22]. **pelamis** [ATA+24, AUM21, Ash20a, Ash20b, dSCCC+22, ZZC+21]. **pen** [CSH+21]. **penaeid** [BS20a, BM23b, BM24a, BM24b, CTM+20, SJBT20]. **penaeid-trawl** [BM23b, CTM+20]. **Penaeidae** [AGNR+21, SS24]. **Penaeus** [AGNR+21, RKD24, SSY20]. **Peninsula** [GGMRC+22]. **Peninsular** [NTJN21]. **Pentaceros** [CSRL20]. **people** [AOA+22]. **peppery** [MGB24]. **Perca** [EHE+23, SSD+20a, VTSI+24]. **perceptions** [BR22, vdHR23]. **Perch** [GWGM24, EHE+23, PvZ22, SPC+23, SSD+20a, VTSI+24, VCG+23]. **Perciformes** [AVACA+23]. **Pérez** [AGNR+21]. **perfect** [ODM20].

Performance [CZJ+24, DHX+23, FJA+20, LZC+21, MMP+24, PBDM21, SFC21, ASWS+21, ANB+24, BM23b, BKM23a, BM24b, BCF+23, CFB+23, ECY21, Fu22, JC21, KC22, LVP22, LBD24, MCC+22, MHL+23a, PTD+21, SK21a, TTL+20, VBB20, WGC+19, WGC+21]. **performances** [LZX+20]. **period** [KTFY22]. **Periodic** [SC20]. **permeability** [MMQ21]. **permits** [RFMS+21]. **Persian** [BTB+21]. **persistence** [BCSM20]. **Persistent** [FWL20, PIP+22]. **personal** [Har21]. **Perspective** [Tho19, Tho21, AOA+22, BSA+23, Bro24, LMJ+23, MAH+22, PVC+22, PDE+20, Pun23]. **Perspectives** [BMM+21, LYLC21, MBZSM20, ZDF+22, ZCM+23, ZCFG23]. **Peru** [MRG+23, AVMBEB22]. **Peruvian** [CCR24, PCCMOA+24]. **Pervasive** [CKM+20]. **Peterson** [Fu22]. **petroleum** [EBGE21]. **phase** [HLCC22]. **phasic** [WKSF20]. **Phenomenological** [JDP22]. **Phenotypic** [NFC20, SDC+22]. **Philippines** [CRSC22, MTE+20, NB24]. **philopatry** [HRH22]. **Phocoena** [CCKL+20]. **photo** [CTR+21, JSKM20]. **photo-identification** [CTR+21]. **photo-releases** [JSKM20]. **Phragmites** [NHE+23]. **phylogeographic** [BQGV+24, ZJY+24]. **Phylogeography** [ŞGK+20]. **physical** [CEAL21, GMK23, HRC23]. **Physiological** [CH21a, MSJ21, SBT+20, AGNS+21, SCD+22]. **physiology** [BKR+22, KFDE+22]. **pica** [BQGV+24]. **pick** [FCKG+22]. **picturatus** [MPC+20]. **pike** [AHL20, ARD+23, BLE+22, DAR+23, DSNK+22, EBN+23, EHE+23, FG21, FGL22, FG23, FDS+23, FNH+21, FTH+23, HGS+23, KMA22, KSJM+20, LPG+24, MHB+23, NHE+23, NRH+23, OAB+23, PZG23, RDR+23, SKBA23, WBBG+23, BLC+22]. **pikeperch** [LM22, SSD+20b, SSJ+21, TSS+23]. **pikes** [KSJM+20]. **pilchardus** [LMT+22, NSM+21]. **pilot** [HHD+20, KBB+21]. **pinger** [PCC+23]. **Pingers** [MB23, BSKL+22]. **pink** [AGNR+21, BÁP+23, PFFdC22, VAVQGD+20]. **pink-shrimps** [PFFdC22]. **pinniped** [PSS+21]. **pioneering** [MAH+22]. **Pisces** [ÁHGCVAI22]. **piscivore** [HGS+23]. **piscivorous** [BN21]. **PIT** [BS20b, PRN+24, RBH+24, ZDZR+22]. **pitfall** [PBG24]. **placement** [TGG+24]. **Placopecten** [HC22b]. **plaice** [EMJ+22, OFF+20, UAB+21, UAG+23]. **plan** [AAVÁM23]. **plana** [MGB24]. **planktivorous** [SHV20]. **plankton** [VTS+22]. **planning** [AVCA22, SLA24]. **plans** [MPH21]. **plants** [RBH+24]. **Plastic** [KLNB+24]. **plasticity** [NFC20]. **Plata** [ACP+23]. **platessa** [EMJ+22, HML+20, UAB+21, UAG+23]. **platform** [GAB+20, WASS20, WSUN+23]. **platforms** [AWC+23, BBG+24, EBGE21]. **Platichthys** [FSS+24, HML+20, KZT+23]. **player** [SJTGAS23]. **Playing** [PBRT22, YTHM20]. **Plectropomus** [SK22]. **pleii** [MdCG20]. **plenty** [AUHK22]. **Pleuroncodes** [FBQA20, GBO+20]. **Pleuronectes** [EMJ+22, HML+20, UAB+21, UAG+23]. **plumbeus** [PCBL23]. **plumierii** [NVRG+21]. **Poey** [PJSQ20]. **point** [DTSR22, KSO+21, ÖÜÖG20, VP22]. **pointhead** [YMYH20]. **points** [AT20, DQK+23, LWH+23a, LZY+24, ZF21]. **Poland** [KC22]. **pole** [FMMA20, KNP+20]. **pole-and-line** [FMMA20, KNP+20]. **poleward** [Mur20]. **Policy**

[RMNB+21, BDR+20, FGPVPPGG22, SPC22, YH21a, YH21b]. **Polish** [PZG23, WBBG+23]. **pollock** [DB22, EYAO20, YMYH20]. **polyactis** [SXK+24, YLP+23, ZLXL20]. **Polydactylus** [BCM+21]. **polymorphism** [RKN23]. **polymorphisms** [ÁHGCVAI22, LLC+20]. **polynemid** [BCM+21]. **Polynesia** [BTR+24]. **Polynesian** [AVCA22]. **polynya** [ZSDZ24]. **pompanos** [RFMS+21]. **ponds** [GWGM24]. **pontoon** [RSPE22]. **pontoon-trap** [RSPE22]. **pooled** [GWMC21]. **Poor** [RWB+23, CPM21, CCR24, DWS+23, FDB+20, GSH22, PMS+20, SSM+23, WWF+20]. **poorly** [GFDN+22]. **pop** [NEBP+23, OOM+23]. **pop-up** [NEBP+23, OOM+23]. **Population** [APBN22, AAR+21, BJK24, CMTP+21, FTB+21, GGMMMV+20, MGC+22, MPV+24, MMM+20, NSM+21, PYX+20, PCBL23, RKN23, SBC+22, SXK+24, ZLXL20, AUHK22, BQBW20, BÖN20, CPM21, DBS+21, Det23, ECY21, FBPCC+21, HCCC21, HSM+24, HLI+20, JSG21, JK20, KHMC23, íKMíH+22, KHPB20, KZT+23, LMT+22, LKSiI22, LLC+20, Lya20b, MJD+21, MDW+21, MSV21, MHD+21, MKS+22, MSS+21, MSLMOC+24, MPP20, OOAF+21, ÖA21, RKD24, RBD+22, RDR+23, ŞGK+20, SHV20, SMK+24, SL24, Spa24, Szu22, TBF+21, TMH23, WBBG+23, WS20, WPB+20, WMT+20, WMSW22, YGMJ20, ZF21]. **populations** [ÁHGCVAI22, BGK22, BLE+22, CPPK23, dlTGPLC23, LBLF20, LvCdGSL23, LLC+20, LZW+21, LCG22, Lor22, MKFF+21, NTJN21, NZP+21, OAB+23, PDA+24, PCGG20, RTB+21, SS24, WBBG+23, ZLXL20, ZOZW22, vDJB+23]. **porbeagle** [BMJ+24]. **porpoise** [CCKL+20, MB23, CCKL+20]. **porpoises** [BSKL+22]. **port** [LCDM+24]. **port-sampling** [LCDM+24]. **portfolio** [ASE21, LdV22, WXJ+24]. **ports** [CSTR+21]. **Portugal** [AAVÁM23, MGB24]. **Portuguese** [ACL+20, PMS+23, PPM+23]. **portunid** [BBJ22, HHJ+22, SJH+23]. **Portunus** [BJK24, CBTH20, JYH21, MHD+21, SSG+22, YHC+24]. **posed** [dAdSR+20]. **position** [LSM+23]. **positioning** [LS24]. **Possible** [Har21, GSH22, GBB20, IOO+24, KZT+23, MCHA21]. **Post** [BLC+22, KFDE+22, SFCG+21, SAW+20, SFJ+23, SACS23, TPW23, AWVS21, AK23, CKDP+20, CHM24, HUK+23, LCB+21b, LBP+24, LCHB+24, MSW21, MBH+22, PSS+21, RBG+24, SGH+20, TBÓ+22]. **post-capture** [CHM24]. **post-depositional** [TBÓ+22]. **post-harvest** [LBP+24]. **post-ovulatory** [CKDP+20]. **Post-release** [BLC+22, KFDE+22, SFCG+21, SAW+20, SFJ+23, SACS23, AWVS21, AK23, LCB+21b, LCHB+24, MBH+22, PSS+21, RBG+24, SGH+20]. **post-smolts** [HUK+23]. **pot** [AIJ+23, AAH+23, CGC24, CSH+21, MTS+21, MHL+23b, YHC+24, ZZH+24]. **pot-entrance** [CSH+21]. **Potential** [CBHS24, DLKH22, LLS23, LWH+23b, RTB+21, AIJ+23, BGK22, BBR+22, CSDH+23, CRS23, DKD+21, EM23, EPHDB24, FNH+21, FBPCC+21, KSI20a, LZL+24, LRW+24, LPRB+21, LBW21, MFM+20, MPEBdR23, NK23, OGFW24, SECB21, SHB+23, Spa24, SSG+22]. **potentially**

[MKS+21b]. **pots** [BWN+21, MBD+21, NBD+20, SV23, ZZH+24]. **potting** [EDA+22]. **poutassou** [MABR+20]. **power** [CAAFH21, DGMG+22, DSP+23]. **powerful** [APB+20]. **prabahari** [KSI+22]. **practicable** [Cop24]. **practical** [CH22, DH20]. **practice** [Cla22, PJMP22]. **Practices** [LMP24, BR22, CGBJ23, Cop24, GBC23a, HEG+23b, HCDB+24, KBK+24, LCB+21b, LG21, Mon24, PM23, Pun23]. **Pragmatic** [Bro24, GBC23a]. **Prawn** [HPD+22, GGTÁVT+20, HPS+24, PHP+20, PNRS23, SSY20]. **prawns** [HPD+22]. **Pre** [LTR20a, RS21]. **Pre-cooling** [LTR20a]. **precautionary** [WH23]. **Precision** [FSP22, Det23, SFMA23, MBB+23]. **Predation** [DNLM23, SMC+24, AHB+22, DB22, JK20, SCCAM21]. **Predator** [BLK23, AJB20, DSS+23, GPASM22, MHB+23, RMRG22]. **predator-prey** [GPASM22]. **predators** [PRCF22]. **predict** [LYH+21, MPM22, PPC+23b]. **Predictable** [RFMS+21]. **predicted** [KWW+21, MBOCdAM24]. **Predicting** [LBP+24, LRW+24, LADA+22, NY23, GSH22]. **prediction** [İTAD24, SRT+20, SH22b]. **predictions** [LCW+23a]. **predictive** [LZX+20]. **predictor** [WCGB22]. **predictors** [KC22, MCHA21]. **predicts** [KPK+23, PJSQ20]. **Preface** [HMP+22]. **Prefecture** [KM23]. **preference** [BKM+23c, JCL+21]. **preferences** [DDCNMR21, LVP22, NLS21, RSD23, SPE+23, vdHBBR20]. **Preferential** [AVB+23]. **Preferred** [vBMP+23]. **Preliminary** [HJA+21, PDC+23, SMKJ21]. **premiums** [HBW21]. **preparation** [OUB+22]. **Preparing** [SBC+23]. **presence** [AMSC20, CTR+21, DCR+20, MLCMdS23, PRCF22, PNAPH24]. **present** [Pun24]. **preserve** [SDdMG+20]. **prespawn** [BKC21]. **prespawning** [BQBW20]. **pressing** [SBC+23]. **pressure** [NNS+22, RFMS+21, WZS+21, WHM23]. **Prevalence** [BCSM20, GKC21, SCHSC21]. **prevent** [ODM20]. **Prey** [BÁP+23, AJB20, GPASM22, LPG+24, MHB+23, NZP+21, PRCF22]. **Price** [dHJTCE23, GAB+24, DQK+23, HBW21, KAC+23, NFAL+22, SGZD20, YRTP20]. **Prices** [SK21b, LD23, LCN+20]. **primary** [dAGCR21]. **primers** [HSL+22]. **principles** [Cop24]. **Prionace** [MCC+22, MCC+23, PDC+24, SCD+22]. **prior** [BCOBB+23, HC22a]. **prioritization** [Sat23]. **Pristiophorus** [BRN+20]. **Pristipomoides** [SKW+21]. **private** [CWM+23]. **probabilistic** [OWF+23]. **probability** [JND+23, ŠBB+22, WH23, WSF22]. **problem** [Mac22]. **problems** [IOO+24]. **procedures** [BSR+22, TRS+24]. **process** [FCSA21, İTAD24, LWH+23b, LBD24, MUF+22, Sat23, TMH23]. **processes** [LDM+24, MDL+21, MSV21, MdCG20, SM21, Szu22]. **processing** [HA23]. **Procypris** [ZOZW22]. **produced** [BKHA21, RFF+22]. **producers** [PPC23a]. **product** [LSZ+23, ZDF+22]. **production** [BP20, CKDP+20, CAAFH21, GPW+20, HLCC22, HK22, JC21, KBK+24, KHK+20, LKSiI22, WCT+20]. **productive** [CGM+22, DSB+21]. **Productivity** [CCR24, NSQV22, BTC23, BBPT+24, FM21, HPS+24, NS23,

PJNGJ+22, SAdC20, dAGCR21]. **products** [HOQ20, RSD23, UPBH+20]. **profile** [LTT+23, QMGRIU22, SDBS21, vdHC20]. **profiles** [MZZ+21, PZG+20, PJOR20]. **profit** [PDF20]. **profound** [SAA23]. **program** [LSM+23]. **programs** [HMS+22]. **progress** [Ano22q, SBC+23]. **prohibited** [ECM+24]. **project** [MAH+22]. **Projects** [SK21a]. **promote** [KDdOM+22]. **proof** [WGNM24]. **properties** [ALRA20, LPAE+24, TAK+23, VTSI+24]. **prospects** [YH21a, YH21b]. **protandrous** [BCM+21]. **Protected** [BSA+23, CRSC22, GGMMMV+20, RAE+21, SHS20, AL22, CTCB22, DSP22, KMC20, NOL23, NMS+22, RLO+21, Spa24]. **Protection** [RGP+23, BC20, LSM+23, SLW+21, TCVG20]. **prototype** [SFC21]. **provenance** [KD22]. **provide** [BRR+21, CPM21, CTR+21, KHK+20]. **provides** [BJK24, FCMP23, SMLT24, Ten22]. **providing** [NZP+21, PFFdC22]. **Province** [AIM+23, XqRJ+23, DDA+20]. **provincial** [GLA+20, HMC+23]. **provision** [FKS+20]. **proxies** [Alv21, HH20]. **proxy** [LZY+24, QMC+22]. **PSATs** [NEBP+23]. **pseudo** [CPM21]. **pseudo-cohort** [CPM21]. **public** [SPE+23]. **Puerto** [ECM+24]. **pulchra** [HTK+24]. **Pulling** [RMNB+21]. **pulse** [BRvL+22]. **pulse-trawl** [BRvL+22]. **punctatum** [FTB+21]. **punctatus** [BKR+22]. **purse** [BGL+22, CEAL21, CNDDAPMR21, DDCNMR21, LCLM23, LCDM+24, NLS21, PCCMOA+24, RS21, RBG+20, RLO+21, SFC21, TFC+20]. **purse-seine** [CNDDAPMR21, DDCNMR21, LCLM23, LCDM+24, PCCMOA+24, RLO+21, SFC21]. **pushing** [RMNB+21]. **Pyhäjärvi** [SHV20]. **pyramid** [BWB+24].

quadrifilis [BCM+21]. **Quality** [SGZD20, BBC+20, JBL+22, JM23, JCL+21, LBD24, MBB+23, RS21, SGZH+22, VTSI+24]. **quantification** [DHH+22]. **quantify** [BKM23b, DNLM23, DBDT21]. **Quantifying** [NBEI23, OOAF+21, SGW+20, SB20, BCPH22, GJGW23, MJD+21, PJP20]. **quantitative** [BČD+21, HRH22, VCG+23]. **quantities** [PM23]. **quantity** [JM23]. **quarter** [SBJ+20]. **queen** [OOAF+21]. **Queensland** [CLY+22, MFR22a, SSP+23]. **Questioning** [TGG+24]. **questionnaire** [YTSS22]. **questions** [SBC+23]. **quickly** [RB22]. **quiet** [ERS+23]. **quota** [LD23, LMJ+23, WZL+22]. **quotas** [ASE21].

R [KK22]. **r4ss** [TDJ+21]. **rāhui** [AVCA22]. **rabaudi** [ZOZW22]. **radio** [SV23]. **radiocarbon** [BKHA21, CSB+23]. **Rainbow** [RPL+24, ECY21]. **rainfall** [dAGCR21]. **raised** [SME+24]. **Raja** [TLV23]. **Rajidae** [ABF+21, CHM24, SHS20]. **Rajiformes** [FMLSP20]. **Ramadan** [PCGG20]. **RAMP** [WCGB22]. **Ramsar** [DBDT21]. **ramsayi** [BRR+21]. **random** [GRJW20, LDM+24, LZX+20, SM21]. **range** [BTML20, BNL+23, BRN+20, ÖA21, WKSF20]. **ranges** [CdSLP21, CLM+22]. **Ranina** [MWTH23, WPLF20]. **rapid** [BAC+22, HZZ+20]. **rapidly** [CGC24, PJSQ20]. **rare** [CC20, MMBH23]. **Rastrelliger** [KPS20, KPWS21]. **rate** [BSR+22, CLY+22, FNKY20, GKC21,

HC22a, LCHB+24, MDC+22b, Sim23, SF20, vdHC20]. **rates** [AAG22, AAT+21, BMC20, BBC+20, BN21, CAYM+23, DHH+22, GGG+22, HSM21, HRC23, HTSJ23, HW21, HTK+24, JYH21, KBPS21, KBPS22, KLBHK23, LOFS22, LWH+23b, Lya20b, Lya20a, MCC+22, NLW+22, PPM+23, PVPN22, PASdCF23, PBRT22, PDF20, SLF23, SEM+23b, YIM+20, YSB+21]. **Ratio** [CBHS24, KSI20a]. **ratios** [ZOS+23]. **ray** [BTB+21, BMM+24, dSRFFN+20, GRHHGM+20, TLV23]. **rays** [CSTR+21, NDRR20]. **Re** [ATA+24, PUC+23, HPD+22, SSP24]. **Re-** [PUC+23]. **Re-evaluating** [ATA+24]. **re-examination** [SSP24]. **re-specifying** [HPD+22]. **reached** [Mau22]. **readers** [SF20]. **reading** [AYTM21, KD22]. **real** [RB22]. **real-time** [RB22]. **reared** [BTB+21]. **rearing** [JAN23]. **rebuilding** [BDM+20, MPH21, OS21a, OS21b, ODM20]. **recapture** [BNTK23, Det23, DMM+23, DAD+22, GW21, LCG+21, Lya20b, Lya20a, PTL+24, SKW+21, SHS20, VBB20]. **recapture-conditioned** [VBB20]. **recaptured** [TBÓ+22]. **recaptures** [CLY+22]. **receiver** [KWE+21]. **Recognition** [WZL+22, KSJM+20, XDX+23]. **recommendation** [KSI+22]. **Recommendations** [TCJ+21, EBN+23, GBC23a, PK24]. **recommended** [BBJ22]. **reconstruct** [GM21, HKG+21]. **reconstructing** [SNHM23]. **Reconstruction** [dlTGPLC23]. **record** [HMR+24, SDdMG+20, WSF22]. **Recorder** [DNLM23]. **records** [SSM+23]. **Recovery** [vP20, CSDH+23, KFDE+22, MHD+21, SHV20, SCW21, WS20]. **Recreational** [AGB+20, LVP22, LCHB+24, MKC20, RBG+24, SCD+22, dS21, AYTM21, AMHR22, AWC+23, ALRA20, ARD+23, AK23, BLE+22, BGCCP22, BSAP22, BHNP22, BALBC23, BKM+23c, CLM+22, CAYM+23, DGMG+22, DBDT21, DTSR22, DET21b, DAL20, FMLC+22, FCML+22, FWL20, GPWP20, GFC+22, GAB+20, HJA+21, HMS+22, JDP22, KAB+22, KC22, KKLM24, KWMA23, KFDE+22, LRMH21, LPG+24, LTE+23, LWH+23a, LHPR21, LJB+24, MFR22a, MOB+22, MDC+22b, NMS+22, PZL+23, RFMS+21, SBC+23, SGW+20, Sch23, SAW+20, SLA24, SR20, SL24, TC24, TPW23, TCL+24, VP22, YTSS22, ZCFG23, vdHBBR20, vdHC20]. **recreational-grade** [LJB+24]. **recreationally** [BCPH22, CGB+22]. **recruit** [HW21]. **recruiting** [HGS+23]. **Recruitment** [dlTGPLC23, BDA+24, Bro24, DSS+23, DBS+21, EYAO20, FNKY20, GSH22, HW21, JHB21, KSI20b, LWH+23b, MDL+21, MdCG20, Mau22, MNS+20, PZL+23, SCCAM21, SSKS21, SSP24, vDJB+23]. **recruits** [AGS20]. **Red** [OAM+21, AVMBEB22, AAH+23, BHNP22, FBQA20, FGCB+21, GPWP20, GAB+22a, KK21, LR21, LYH+21, LDC24, MSJ21, PJSQ20, PHH+23, SH22a, SW20, SACS23, SBT+20, WSB22, AAZ20, SECB21]. **Redfish** [SMLT24, BW23, CRS23, HP23]. **redleg** [PHP+20]. **reduce** [AL22, CCKL+20, DML+20, DQMV21, FMMC20, KBB+21, KSS+22, LWH+21, MB23, RBHM24, SBB+24]. **reduced** [AIJ+23, BČD+21, LPG+24, PZL+23, UAB+21]. **reduces** [KNO+21]. **Reducing** [BDR+20, VS23, SME+24, FS20, LTE+23, ZZH+24, dJDM23].

reduction [BGCCP22, BM23b, BM24b, FOM21, GBB20, HLMV24, JBČ+22, RB22, YSB+21, YLS+23, ABT+24]. **reed** [NHE+23]. **reedi** [SCCAM21]. **Reef** [AGL+24, GGMMMV+20, ASJ+22, BTML20, BTFL22, BLFT23, BPT+20, CSSB22, HPL+24, LWX+20, MTE+20, MKFF+21, NZP+21, RBHM24, SSKS21, WCC24, WSUN+23]. **reef-associated** [BPT+20]. **reefs** [BBM+24, BHNP22, FGCB+21, MOA23, SEM+23a, VR20, WHR+24, WASS20, WPB22]. **reel** [KWC+20]. **Reexamining** [CWM+23]. **reference** [AT20, KSO+21, LZY+24, ZF21]. **refine** [CTS+23]. **reflected** [FGL22]. **Reflecting** [LMJ+23]. **reflectivity** [KSS+22]. **reflects** [VA20]. **Reflex** [AGNS+21, BSR+22, BKR+22, KC22, LBP+24, RPL+24, WCGB22]. **refugia** [NZP+21]. **regalis** [RAG22]. **Regan** [BRR+21]. **regia** [DSB+21]. **regime** [HUK+23]. **region** [BTB+21, CCC+21, FTB+21, GMPD23, HMC+23, HL20, KNS+22, MPP20, SPC+23, SdFZFJ21]. **Regional** [HFMH20, EHBJ20, GPT+21, Hut22, KHS+20, SRP+22]. **regions** [FDdCS+20, SSM+23]. **regression** [CYBW22, CG21, İTAD24]. **regular** [IB20]. **regulated** [YTSS22]. **regulation** [GHAZ21, RBD+22, WY20]. **regulations** [BKM+23c, CFB+23, GPWP20, KWMA23, KMA22, LWH+23a]. **regulatory** [SGW+20]. **Reinhardtius** [BKHA21, GLA21, SC20]. **rejected** [PTD+20]. **related** [Béc20, GMK23, LCHB+24, MLCMdS23, YCC22]. **relation** [FTB+21, JAN23, NNS+22, PDC+24, TSS+23]. **relations** [HLCC22]. **Relationship** [aFLpX+21, BPT+20, FG21, GBC+23b, MRC24, TTYT24, WKSF20]. **Relationships** [BALBC23, PASdCF23, FNKY20, GPASM22, HW21, SAA+22]. **Relative** [BM24b, IB20, BGG+22, BFA+21, BH23, CMV21, FRP22, JMP+21, PMC+24, TMP20]. **Release** [CGSL22, RSPE22, AWVS21, AGNS+21, AK23, BNTK23, BCS+22, BLC+22, BR22, BSR+22, BALBC23, BAC+22, CH21a, CAYM+23, CAH+20, GFC+22, HEG+23b, JAN23, KFDE+22, LCB+21b, LPG+24, LCG+21, LDC24, LCHB+24, MSW21, MBH+22, PSS+21, RB22, RBG+24, SFCG+21, SAW+20, SGW+22, SFJ+23, SACS23, SGH+20, TPW23, YTSS22]. **released** [CBR+23]. **releases** [JSKM20]. **relevance** [BHB+22, FDS+23, GAB+22b]. **relevant** [KSL+23, MDL+21]. **Reliable** [DAD+22, MBOCdAM24]. **remains** [BTFL22]. **Remote** [KMO20, KBM23, CSSB22, LVP22]. **Removal** [MB20, BCPH22, CCC+21, CCC+22a, CLD+22, DJFU20, GC21]. **removals** [ALW+21, GM21]. **rent** [Ham22]. **rent-seeking** [Ham22]. **repeat** [PPC+23b, Pun23]. **replaced** [vORP23]. **replacement** [Bea21]. **replacing** [Tho19, Tho21]. **replicate** [ELM20]. **replicated** [HGS+23, JC21]. **replication** [PF20]. **reported** [HSM+24]. **reporting** [AAG22, FFG21, vdHBBR20]. **reports** [WSF22]. **representation** [AGS20]. **representativeness** [FOS+21]. **reproducibility** [Sat23]. **reproducible** [CTIC23]. **Reproduction** [CW22, FCMP23, FHE+24, MGB24, MBOCdAM24, MABR+20, Ten22]. **Reproductive**

[ASO+22, ECY21, GGMMMV+20, KCB+24, LCM+23, aLBK+21, MFM+20, MPM+23, OMG+23, PBPM+23, RAG22, Ash20a, Ash20b, BGK22, CH21b, EPHDB24, FNH+21, FBPCC+21, GBO+20, HSSD+21, KSI+22, MPM22, MCC+23, MSS+21, MRUG+23, PZL+23, PDC+24, SF22a]. **Republic** [GFC+22]. **requests** [YTSS22]. **requires** [CHPT20]. **requiring** [TRS+24]. **Res** [Ash20a, DBV23, KBPS22, OS21a, SIM+24a, Tho21, VK21a, WGC+21, YH21a]. **Research** [DSJG20, ZCFG23, BMJ+24, CBD+22, DHH+22, HEG+23b, KK21, PRK23, SBC+23, vBMP+23, Mel23]. **reserve** [LWX+20]. **reserves** [BMSM22]. **reservoir** [KDdOM+22, LJB+24]. **reservoirs** [PSS+20, PRWK20, WW21b, WLG+23]. **residency** [CSDH+23, FJHT+22, FGCB+21]. **resident** [CHL+20, LOFS22]. **residual** [BCSM20]. **residuals** [TAK+23]. **resilience** [BALBC23, HCCC21]. **Resolution** [JGU21, HEG+23a, LCFJ22, PÁEMC22]. **resource** [Cop24, GBO+20, HdLHD22, JZQZ20, KAB+22, SHC21]. **resources** [BMOC22, CRCAF+22, DSJG20, Ham22, KK21, KSI20b, MCH21, TCVG20, WLZ+21, dCHdMS+23]. **respect** [VTSI+24]. **responding** [SS23]. **Response** [BWN+21, TRN+23, AGNS+21, CCC+22b, GAB+22a, GRG24, GFC+22, LMM+24, LZCC24, SSG+22, TLC+22, UPBH+20, WGW+23]. **responses** [BPT+20, CMA+22, MSJ21, RNP+24]. **restaurants** [SCHSC21]. **restocked** [BÖN20, Sim23]. **restocking** [CHL+20]. **restoration** [LDS+21]. **restricted** [DTSR22, SR20]. **restriction** [Lya20a]. **restrictions** [HJA+21, SCC+22]. **result** [HW21, SCC+22]. **resulting** [PZL+23]. **Results** [AMM+22, PRN+24, TSC+20, EYAO20, Mel23]. **retention** [FFG21, HGC+21, MdCG20, MCC+22, NMJ+24, SW20, vBMP+23]. **retentive** [SSY20]. **retinal** [SSG+22]. **retraction** [AGL+24]. **retrieval** [AHL20]. **return** [AAG22, HC22c]. **Réunion** [GLP+20]. **reveal** [BLFT23, CPPK23, CSRL20, LM22, LZL+24, NVRG+21, NDRR20, SPW+22]. **revealed** [BÁP+23, BLE+22, FJHT+22, FBW+21, HMS+22, JCL+21, LMT+22, PKRL21, SBC+22, SAA+22, VBL+22, YLX+24]. **revealing** [MZZ+21]. **reveals** [BQGV+24, CPB+21, DJFF23, KHPB20, MGC+22, NAV+23, PMC+24, TSI+21, XqRJ+23, ZSDZ24]. **revenue** [ASE21, MRG+23]. **reversal** [MHB+23]. **Review** [DC24, VR20, FGL22, GPASM22, LPRB+21, MHL+23a, NCB+23, NK23, PVC+22, PK24, PJP20, Sat23, Spa24, SF22b, WY20, YAO+23, dSTMV20]. **revisit** [ABK+21]. **revisited** [SAA23, WKSF20]. **Revisiting** [AIW+23, BTFL22]. **Rexea** [ODM20]. **rhadinum** [SLW+20]. **rheophilic** [Lya20b]. **Rhizoprionodon** [KCB+24]. **Rhomboplites** [CSB+23]. **rhombus** [SSV+20]. **Ria** [MGB24, OOAF+21]. **Rican** [OPL21]. **Rice** [FKS+20]. **rich** [Cla22, Mon24]. **richardsoni** [CSRL20]. **Rico** [ECM+24]. **Right** [GM21]. **Rights** [GHAZ21]. **ring** [PCM+21, UFYT23]. **ringens** [MVLC+20, PAY23]. **riparian** [NMS+22]. **Rise** [LPP+20]. **rising** [GLA21]. **Risk** [TMDA22, ASE21, ASJ+22, DCL+20, aFLpX+21, JDH22, MVDH24, PBDM23, WXJ+24]. **risk-catch-cost** [PBDM23]. **risks** [SH22a]. **Risso** [MABR+20]. **River** [AAVÁM23, BKC21, CBR+23, KSI20a, Sch23, ZF21,

BN21, EMR+22, HL21, JAN23, LVP22, LFdB+21, LP23, PRN+24, SdFZFJ21, aFLpX+21, FDdCS+20, KMC+23, LYX+21, PASdCF23, RBH+24, SLW+21, XqRJ+23, ZHM23, ZOZW22]. **riverine** [SJW+22]. **rivers** [ACP+23, JM23, JCL+21, LCN+20, LHPR21, Lya22, WLG+23]. **rivulatus** [WCLN20]. **robust** [CYBW22, DCR+20, SBZ+21]. **robustness** [SSP24, XMCC20]. **rock** [BHG+24, PDM+24, Pun24, dLHER24]. **rockfish** [GBWM22, JRW+21, KHE+22]. **rockfishes** [CH21b]. **rod** [KWC+20]. **rodgersii** [BWB+24]. **Role** [DAL20, LPAE+24, FCML+22, MCK23, MHB+23, PPC+21, RBD+22, WW21a, YTHM20, YSB+21]. **roller** [ASWS+21]. **room** [dLHER24]. **roosterfish** [JCCAS+21]. **rope** [KFI+21]. **ropes** [IB20, SHB+23]. **rose** [PDG+22]. **rosenbergii** [PNRS23]. **Ross** [GMPD23, MPP20]. **rostrata** [LYLC21]. **Roughhead** [BHH21]. **roughy** [BCOBB+23]. **round** [BAJB+24, BBC+20, CBTH20, DMZH21]. **route** [SBJ+20, YTH22]. **roving** [DBDT21]. **rubra** [HSM21]. **ruby** [WWF+20]. **Rügen** [FDS+23]. **rule** [BBPT+22, WH23]. **Rules** [MJD+21, BBPT+24, HSSD+21]. **run** [HPS+24, TAA+20]. **rural** [KKLM24]. **Rutilus** [RKN23].

S [LR21, MFM+20, SW20, TNDM23]. **S.** [BFA+21]. **sablefish** [CGC24, GSS+23, KHC+20, SNHM23]. **sac** [SMC+24]. **safety** [Sch23]. **sagax** [DLP+24]. **saira** [HLZ+20, LZL+24]. **salar** [HUK+23]. **sale** [WSB24, dCHdMS+23]. **salinity** [CdSLP21, TLCD21]. **Salminus** [ACP+23]. **Salmo** [HUK+23, JAN23, LR21, TAA+20, ZDZR+22]. **salmon** [ACS23, AGB+20, BQBW20, Bea21, BJS+22a, BJS+22b, BKC21, CSDH+23, CCC+22b, CBR+23, DBS+21, EMR+22, FHHH20, FAK24, HUK+23, IRJ+22, KD22, KFI+21, LVP22, LP23, LCHB+24, MOB+22, OS21a, OS21b, OKKW20, PPC+23b, RGN+20, RSPE22, SS23, TBÓ+22, WBA23, YSB+21]. **salmonid** [KHL+24, LCFJ22, TJS23, YTSS22]. **Salvelinus** [DH20, JSKM20, LvCdGSL23]. **SAM** [ATAS20, CAZN24]. **same** [BTFL22, MKC20]. **Sample** [EYAO20, DH20, HW24, LJB+24, LZX+20, NSRM22, WSF22]. **Sample-Based** [EYAO20]. **sampled** [HFKS20]. **samplers** [MTC+22]. **Sampling** [MAA+20, MMBH23, BČD+21, BAC+22, CZJ+24, DBGV+22, FOS+21, FSP22, GAB+22a, GRJW20, KHL+24, Ken21, KK22, LCMS+22, LCDM+24, LCW23b, OWF+23, PF20, PTD+21, RPM+21, ŠBB+22, TBF+21]. **SAMs** [SMK+24]. **San** [CVM+20]. **Sanctuary** [FFG+20]. **sand** [SBL+23]. **sandbar** [PCBL23]. **sandeel** [MDMS21]. **Sander** [EVS+23, GLA+20, GW21, HMC+23, OGFW24, SSD+20b, SPD+24, SSJ+21]. **sandfish** [RFF+22]. **sanpaulensis** [RdLSdB+21]. **santolla** [CVM+20, DMM+21, HRC23, LTR20a, MFM+20, MRUG+23]. **Santos** [MPEBdR23]. **sapidissima** [BHD+23]. **sapidus** [DMNV+24, WCGB22]. **Sarda** [ORdlG+24, SKST23]. **Sardina** [LMT+22, NSM+21]. **sardine** [BGLP21, CMIMS20, DLP+24, FNKY20, KTFY22, LMT+22, MVLC+20,

NSM+21, OCdMC24, RdLSdB+21, SSP+22, SSS+23, WHM23]. **sardinella** [BAJB+24, SSP+22, SSS+23]. **Sardinia** [SPG+21]. **Sardinops** [DLP+24, WHM23]. **Sargassum** [MKS+21b]. **satellite** [FDdCS+20, LZC+21, NEBP+23, OOM+23]. **satisfaction** [BHB+22, GAB+22b, MFR22a, YTSS22, vdHR23]. **saucer** [CLY+22]. **Saudi** [AAM+20]. **saury** [HCK+21, HCDB22, HLZ+20, KPUB22, LZL+24]. **sawfish** [PBB20]. **sawsharks** [BRN+20]. **saxatilis** [GSH22, WMT+20]. **sBCB** [VK21a, VK21b]. **scabra** [RFF+22]. **scad** [WSL21]. **scale** [ACS23, APB+20, BAM+24, Bea21, BSKL+22, BALBC23, COG22, CPF20, CGT+23, CDAK23, CTCB22, DPL20, DSP22, DSNK+22, DMS22, DHCS23, ELM20, ECM+24, FBM+21, FBW+21, GFM+23, HA23, IOO+24, KM23, KHS+20, KFI+21, LLFL21, Lya20a, MSV21, NB24, NFAL+22, PAA+24, PM23, PSS+20, PJNGJ+22, RFMS+21, RUHM20, SSM+23, SBB+24, TCJ+21, WPB+20, WKBMW24, YRTP20, YLS+23]. **Scalefish** [AMHR22, BBPT+22]. **scales** [BHD+23, JDH22, KHS+20, TBÓ+22, WBA23]. **Scaling** [HL20, DAR+23]. **Scallop** [EDA+22, SDBS21, CFB+23, MSV21, OOAF+21, PCM+21, PCF23, TC24]. **scalloped** [BFA+21, GAW+22]. **scallops** [CLY+22, HC22b]. **scampi** [MTS+21]. **scan** [LJB+24, PBB20, WLG+23]. **scattering** [BPT+20]. **scenarios** [CCR24, GdSPL21, Har21, TRN+23]. **Schaefer** [DQK+23]. **schemes** [PTD+21, WXJ+24]. **school** [APGG22, BGL+22, BM22]. **schooling** [VMI21]. **Sciaenidae** [AVACA+23, HCCC21]. **Sciaenops** [PHH+23]. **Science** [PK24, BMM+21, Cop24, CRF+24, GAB+20, HMS+22, PJNGJ+22, PRK23, Sat23, SGW+22]. **science-based** [Cop24]. **Science-informed** [PK24]. **scientific** [GWMC21, HEG+23b, JDH22]. **scientists** [SCC+22]. **Scomber** [CMTP+21, MMM+20, NVSG24, PFC+21, SCN+24]. **Scomberomorus** [FHE+24, PYX+20, SDC+22]. **scombrus** [MMM+20]. **Scope** [CCC+22b]. **Scophthalmus** [BGK22]. **Scorpaena** [SBT+20]. **Scorpaenidae** [SBT+20]. **scorpion** [SBT+20]. **Scottish** [MDS+20, MDJP24, SHH+21, SMKJ21]. **Scrabbling** [PGRD21]. **script** [KK22]. **Scrobicularia** [MGB24]. **scrofa** [SBT+20]. **scup** [CG21]. **Scylla** [HTSJ23]. **Sea** [ASJ+20, AMSC20, DSJG20, MPM+23, OBB+20, ÖÜÖG20, PDG+22, SKBA23, VMI21, YLS+23, AJB20, AUHK22, BWB+24, BR22, CJC+20, CPPK23, CG21, DDA+20, HC22b, HBE+22, HdLHD22, KFO20, Mac22, OKKW20, OWF+23, PMS+23, PMS+20, SGW+22, SFJ+23, VCPO21, XDX+23, ASGG21, AAZ20, ABF+21, AIJ+23, ALW+21, ARD+23, AIW+23, BGK22, BTB+21, BQGV+24, BDR+20, BMOC22, BHH21, BLE+22, BGM+23, BLK23, CAZN24, CMD+23, CDAK23, DRSPTA20, DAR+23, DSNK+22, DKBF23, EBN+23, EYAO20, EHE+23, EHBJ20, EM23, FHSC21, FDS+23, FTH+23, GCK+21, GMPD23, GTS+21, HSJ+24, HML+20, HSSD+21, HG20, IB20, JBL+22, JFS21, KLBHK23, KMA22, LCB+21a, LWH+23a, LZC+21, LSZ+23, LKSiI22, LZCC24, LVPS20, LNvD+23,

MHL+23b, MPP20, MYKO23, Mur20, Mur21, NLW+22, NVB+23, OAM+21, ÖSL+23, PFC+21, PDC+23, PM23, PDC+24, PDD+22, PDA+24]. **Sea** [RKN23, RAG22, RDR+23, RSPE22, SSV+20, ŞGK+20, SBC+22, SECB21, SPM+24, SC20, SPC+23, SXK+24, SMC+24, SV23, Szu22, TAA+20, TBH+22, Ten22, TRWH23, WLZ+21, WBBG+23, XWD+21, YTHM20, ZZC+21, ZZH+24, ZSDZ24, vDJB+23]. **seabed** [HEG+23a, MKH+20, TRWH23, XDX+23]. **Seabird** [PCF23, OKKW20]. **seabream** [CRF+24, vBMP+23]. **seafloor** [BDR+20]. **Seafood** [MBB+23, Béc20, PPC23a, SK21b, Seu22]. **seagrass** [FWKR21]. **seal** [GKKL24, IAB20, KLBHK23, LLK+22, LLS23, PBDM21]. **seal-commercial** [PBDM21]. **seal-free** [LLS23]. **seals** [KFI+21]. **seam** [JMP+21]. **seamounts** [APGG22, GSS+23]. **seas** [GdSPL21, JWL+24, LRW+24, BMM+24, MZZ+21]. **Seascape** [CRSC22, SKS+23]. **season** [BHNP22, EMJ+22, HC22c, NRH+23, PZL+23]. **Seasonal** [AAPG21, BBC+20, GDVBB+20, GBO+20, TTYT24, TYYK21, EHE+23, FAK24, HLI+20, JWL+24, KNS+22, LJX+20, LWX+20, NLS21, OYOO21, SSM+23, ASD+22]. **seasonally** [KHPB20]. **seasonally-varying** [KHPB20]. **seasons** [ECY21]. **seaward** [PRWK20]. **seawater** [TLC+22, UAB+21, YLP+23]. **seaweed** [ALRA20]. **Sebastes** [BW23, CRS23, HP23]. **secondary** [AdABW+22, BM23b]. **sectioned** [CSRL20]. **sector** [BGCCP22, WW21a, MFM+20]. **sectors** [SHC21]. **security** [CNE+22, SK21b]. **sedentary** [FBALRR+22, PPH21]. **sediment** [LCW23b, SOSK22]. **see** [vdHR23]. **seeding** [AAG22]. **seeking** [Ham22]. **sees** [SEM+23a]. **SEEZ** [SKST23]. **segmentation** [İTAD24]. **segregation** [CNDDAPMR21]. **seine** [BGL+22, BM23a, CEAL21, CNDDAPMR21, DDCNMR21, LCLM23, LCDM+24, NLS21, OOM+23, PCCMOA+24, RS21, RLO+21, SFC21, TFC+20]. **seiner** [RBG+20]. **Seismic** [CMRP20, dLHER24, HLG+21, MCMM20]. **Selar** [WSL21]. **select** [JRW+21, WCT+20]. **Selecting** [LYH+21, WZX+20]. **Selection** [dCHdMS+23, AAH+23, BJHS+23, BBJ22, BM23a, CBA+24, EMR+22, LP23, MCC20, OFF+20, PF20, RBM21, RB22]. **selective** [BGLP21, CTCB22, FBPCC+21, XSS+23]. **Selectivity** [ZZH+24, AK23, BLHS20, BM22, CSSB22, CFP21, DHB+21, FMMC20, FS20, FHHH20, GWMC21, HFKS20, IB20, LVPS20, MINS21, MOB+23, PHV+21, PCM+21, PHH+23, PJMP22, SHB+23, TBF+21, WCT+20, YHC+24, dJDM23, vORP23]. **self** [GHAZ21]. **self-regulation** [GHAZ21]. **selincuoensis** [DHC+20]. **semi** [ACP+23, MGC+22, YIM+20]. **semi-continuous** [MGC+22]. **semi-fragmented** [ACP+23]. **semi-native** [YIM+20]. **semisulcatus** [RKD24]. **Senegalese** [SKST23]. **sensing** [WST+23]. **sensitivity** [CRCAF+22, TCJ+21]. **separation** [BGM+23, LMT+22]. **separator** [BKM23b]. **Sepia** [GMERCM+24, KSI+22, LCD+23, YLX+24]. **Sepiidae** [GMERCM+24]. **September** [Ano20x, Ano21x, Ano22y, Ano23x, Ano24r]. **sequencing** [YGMJ20]. **Sergipe** [NFAL+22]. **series** [GJSW22]. **Seriola**

[AVB+23, BGG+22]. **Serranidae** [SK22]. **serrata** [HTSJ23]. **service** [LVP22]. **services** [FKS+20]. **SESSF** [BBPT+24]. **set** [EM23, HSL+22, KLNB+24, KFI+21, LCLM23, LS24, SH22b]. **set-net** [EM23]. **Setipinna** [HSJ+24]. **setnet** [SOS+21]. **Seto** [LKSiI22]. **sets** [OB21]. **Setting** [MHH+20, WH23]. **settings** [PBB+22]. **settling** [GSS+23]. **seven** [CWM+23, FGTA24]. **several** [RWT+20]. **severity** [PPC+23b]. **Sex** [CBTH20, MCS+22, SPD+24, WCLN20]. **Sex-specific** [CBTH20, MCS+22, WCLN20]. **sexual** [ASD+22, CB20, GRHHGM+20]. **sexually** [CW22]. **Seychelles** [GFC+22]. **Shad** [HRH22, BHD+23, XqRJ+23]. **Shag** [NOL23]. **shake** [dLHER24]. **shallow** [LBLF20, LMK+23, PFFdC22, PBB+22, SFC21]. **shallowest** [BBČ+21]. **shape** [BJHS+23, CdSLP21, MSV21, MPP22, MNPMM+22, MMM+20, NSM+21, NVSG24, SBC+22, SCN+24, SSD+20a, SSD+20b, dAdCdO+23]. **shaped** [HFKS20, YLS+23]. **share** [SAdC20]. **shared** [BAJB+24, CPB+21]. **Shark** [BBPT+22, TKB+21, AWVS21, AGL+24, BTR+24, CMA+22, ECM+24, FTB+21, FMMA20, GPW+20, HEG+23b, KFDE+22, LCMS+22, LNR+21, MCC+22, MCC+23, PKRL21, PCBL23, SBD+22, SSI+23, TRS+24, YHST22, dS21]. **shark-tuna** [FMMA20]. **Sharks** [LNR+21, BCSM20, BRGB+23, BMJ+24, CSTR+21, DDCNMR21, FMD+24, GLP+20, KCB+24, KFDE+22, LSM+23, MCPJET+20, MCC+22, MRC24, PDC+24, SFCG+21, SCD+22, SGD+21, SGH+20, TSC+20, BBM+24]. **Shedding** [MCC+22, GGG+22]. **shelf** [ABK+21, BHH21, CBD+22, DCK+22, HCWH23, MFO21, MOA23, MCK23, Ten22, BRR+21]. **shelf-edge** [MOA23]. **shell** [BQGV+24, LCM+23, MGB24, MB20, ZJY+24]. **shift** [HUK+23, JHB21]. **shifts** [Cam23, KHMC23, LXC+20, Mur20]. **ships** [ERS+23]. **shoal** [KSI20a]. **shoot** [OOM+23]. **shore** [HJMS20]. **Short** [CGB+22, GFC+22, HMM+21, MVLC+20, TRS+24, AK23, BDA+24, BKR+22, CFB+23, DBS+21, DMS22, EMJ+22, EM23, IB20, KPS20, KPWS21, LCB+21b, NVB+23, PCC+23]. **short-beaked** [PCC+23]. **short-lived** [CFB+23]. **Short-term** [CGB+22, GFC+22, HMM+21, MVLC+20, TRS+24, BDA+24, DBS+21, DMS22, EMJ+22, EM23, LCB+21b, NVB+23]. **short-time** [AK23]. **shortened** [LTE+23]. **shortening** [SHB+23]. **Shortfin** [OB21]. **Should** [HSSD+21]. **show** [RFF+22, SBJ+20]. **shrimp** [AAM+20, ASWS+21, AGNR+21, BAM+24, CKD+21, FDB+20, GTS+21, IJS+22, LLFL21, MRG+23, NFAL+22, PDG+22, PBB+22, SCCAM21, SS24, TBH+22, VMFF+20, ZF21]. **shrimps** [PFFdC22]. **shrinks** [WCC24]. **Siargao** [CRSC22]. **side** [ELM20, JM23, LJB+24, PBB20, WLG+23]. **side-looking** [JM23]. **side-scan** [LJB+24, PBB20, WLG+23]. **sides** [YTHM20]. **sidestripe** [ZF21]. **sigmoidal** [AVMBEB22]. **signals** [CCKL+20]. **signatures** [CMTP+21, MMM+20, SSP+22]. **significantly** [CCKL+20]. **siliqua** [dAGCR21]. **silky** [SFCG+21]. **Sillago** [BM22, BM23a, YGMJ20]. **silver** [BSAP22, aFLpX+21, SLW+21]. **silverside** [CdSLP21, DSB+21]. **similarly** [KWMA23]. **simple**

[Det23, FOM21, MINS21]. **simplify** [Tho19, Tho21]. **simulate** [MZ24]. **simulated** [BSR+22, EMR+22]. **Simulating** [GPWP20, NAS+20]. **simulation** [BGCCP22, DBGV+22, HCDB22, LNW20, SOS+21, WSB22]. **Simulations** [IKBL23]. **since** [HG20, MB20]. **Singapore** [CSTR+21, LNR+21]. **Single** [LCMS+22, ÁHGCVAI22, LLC+20, MPP20, MGC+22, RKN23]. **single-area** [MPP20]. **Single-cluster** [LCMS+22]. **sinking** [AUM21]. **site** [FSP22, JAN23, MJD+21]. **sites** [ASGG21, KNP+20, MFO21, vBMP+23]. **situ** [BMC20, DJFF23, RGG22, YLP+23]. **situations** [CPM21]. **six** [AIM+23, DSP+23]. **Size** [BLHS20, KLS20, Lor22, MDS+20, MOB+23, PCM+21, SXMV+21, XSS+23, AIJ+23, AAH+23, APB+20, ANB+24, AK23, BNTK23, BJHS+23, BHVB+24, BHH21, BKC21, BHG+24, BM23a, CC22, CKM+20, CSSB22, CBHS24, CNDDAPMR21, CFP21, CFP22, DHB+21, DAR+23, EBGE21, ELM20, EWPB22, FG21, FWKR21, GRHHGM+20, GPWP20, GKM+23, GTS+21, HC22b, HGS+23, HW24, HKCW24, IB20, JCL+21, KAB+22, KPK+23, KSI+22, LCM+23, LCMS+22, LCG+21, LCG22, LZX+20, LVPS20, LCHB+24, Lya20a, MINS21, MGB24, MSS+21, MRUG+23, MDC+22a, Mur21, NSRM22, NAV+23, OFF+20, PZG+20, PCBL23, SKST23, SK22, SHB+23, Spa24, SBRM+22, TTYT24, TBF+21, TSI+21, TPD20, VMFF+20, WZX+20, WPGO21, WCC24, dJDM23]. **Size-** [Lor22]. **size-at-age** [SBRM+22]. **Size-at-maturity** [MDS+20, LCM+23, Mur21]. **size-based** [HC22b]. **size-dependent** [HGS+23]. **size-selection** [OFF+20]. **Size-selective** [XSS+23]. **Size-specific** [SXMV+21, NAV+23, TSI+21]. **size-spectrum** [dJDM23]. **size-structured** [CC22, CFP21, CFP22]. **sized** [JSKM20]. **sizes** [LTT+23, TTL+20]. **sizing** [KMO20, KBM23]. **skate** [GM21, HTK+24]. **skates** [GMT24, TLV23]. **skeletal** [FGL22]. **Skill** [KSL+23]. **skipjack** [ATA+24, AUM21, Ash20a, Ash20b, HHD+20, VP23, RCH+21]. **skipped** [SKD+20]. **Slave** [WBD+21]. **sloanii** [LPP+20]. **slope** [KRH+24]. **slots** [BGCCP22]. **Small** [DPL20, FBM+21, GTS+21, PM23, XDX+23, APB+20, AOA+22, COG22, CPF20, CDAK23, CNE+22, CTCB22, DSP22, DSNK+22, DMS22, ELM20, ECM+24, FG23, FMMA20, FBW+21, GdSPL21, HA23, IOO+24, KM23, KSI+22, KHS+20, KCB+24, KBB+21, LTE+23, LLFL21, LFdB+21, MSLMOC+24, NMS+22, NB24, NFAL+22, PAA+24, PSS+20, PJNGJ+22, PBDM23, RFMS+21, RUHM20, RLO+21, SHV20, SSM+23, SBB+24, SXK+24, VTSI+24, WGC+19, WGC+21, WKBMW24, YRTP20, YLS+23, ZLXL20]. **small-bodied** [KCB+24, LTE+23, WGC+19, WGC+21]. **Small-scale** [FBM+21, PM23, APB+20, COG22, CPF20, CDAK23, DPL20, DSP22, DSNK+22, DMS22, ELM20, ECM+24, FBW+21, HA23, IOO+24, KM23, KHS+20, NB24, NFAL+22, PAA+24, PJNGJ+22, RFMS+21, RUHM20, SSM+23, SBB+24, WKBMW24, YRTP20, YLS+23]. **smaller** [BHVB+24, PZG+20]. **Smallmouth** [OGFW24, CLD+22]. **smalltooth** [PBB20]. **SMART** [GLP+20, LSM+23, TKB+21]. **smartphone**

[SIM+24a, SIM+24b]. **smartphones** [JSKM20]. **smolts** [HUK+23]. **snail** [KBH22]. **snapper** [AVMBEB22, ASJ+20, BHNP22, CPF20, CSB+23, FGCB+21, GPWP20, GAB+22a, MFO21, MFR+22b, PJSQ20, PJNGJ+22, QMC+22, SKW+21, SFMA23, SACS23, WCLN20, WWF+20, WSB22]. **SNE** [BMM+21]. **SNE/MA** [BMM+21]. **snorkel** [SJW+22]. **Snow** [CMRP20, HLG+21, AIJ+23, BMSM22, BWN+21, MCMM20, MBZSM20, MB20, MBP20, MBD+21, Mur20, Mur21, NBD+20, Szu22]. **SNP** [CPPK23, PRA+23, ZJY+24]. **SNP-based** [ZJY+24]. **SNPs** [BQGV+24]. **SO-YOLOv5** [XDX+23]. **soak** [AAH+23, BWN+21, MBD+21, NBD+20, YHC+24]. **soaking** [NLW+22]. **social** [AWC+23, ARD+23, BHB+22, CWM+23, RAE+21, vdHBBR20]. **social-ecological** [ARD+23, BHB+22]. **Socio** [BSSE21, BSA+23, NAS+20, PSS+20, PVC+22]. **Socio-economic** [BSSE21, BSA+23, NAS+20, PSS+20, PVC+22]. **socioeconomic** [PRF+21]. **sockeye** [BQBW20, EMR+22, PPC+23b, vP20, ACS23]. **soft** [GKC+22, LCM+23, LNMA23, LCW23b, PFGQ20, SPD+24]. **soft-bottom** [PFGQ20]. **soft-sediment** [LCW23b]. **soft-shell** [LCM+23]. **software** [BBG+24, HIKM21, HMP+22, TDJ+21, VTS+22]. **solandri** [ODM20]. **sold** [DCL+20]. **sole** [CMD+23, FMMC20, PIP+22, Ten22, vORP23, FGPVPPGG22]. **Solea** [CMD+23]. **solida** [dAGCR21]. **solutions** [IOO+24, SMLT24, VR20]. **Somatic** [TSS+23, FG21, TTYT24, WGFM21]. **some** [BGBM22]. **Sonar** [JGU21, LBLF20, GAB+22a, HL21, KSS+22, LJB+24, PBB20, WLG+23]. **sonars** [SEM+23a]. **Sonic** [TSI+21]. **SORT** [SZS+24]. **sorting** [BLHS20, VMFF+20]. **Sound** [SEM+23a, ZCM+23, LNvD+23]. **sounder** [RGG22]. **soup** [LNR+21]. **source** [dS21]. **Sources** [Sat23, CHPT20, PPH21, TDI+21, TCL+24]. **South** [ACP+23, OGFW24, BM22, BM23b, BKM23a, BM24b, BCRI21, CW22, GGMRC+22, KBH22, MFM+20, SJH+23, AdABW+22, BSAP22, CTR+21, FCMP23, LZC+21, LZCC24, Mac22, MCC+23, MFM+20, OCdMC24, QMC+22, SS24, XWD+21, ZZC+21, ZZ22, ZCFG23, dSTMV20]. **south-central** [BCRI21]. **south-eastern** [BM22, BM23b, BKM23a, BM24b, CW22, KBH22, SJH+23]. **south-western** [GGMRC+22]. **Southeast** [KMC20, BGG+22, DSC24, HTSJ23, BPT+20, KFDE+22, QMGRIU22]. **southeastern** [BM24a, EYAO20, MdCG20, MFR+22b, SSS+23]. **Southern** [BMM+24, BBPT+22, LTR20a, LTR20b, MTE+20, ALW+21, ARD+23, ASO+22, ASJ+22, BQGV+24, BAF23, BaLK+21, BHG+24, BRR+21, BMA+20, CVM+20, CSRL20, DML+20, DAR+23, DMM+23, DKBF23, EBN+23, ECY21, FDS+23, FSS+24, HRC23, Mac22, MFM+20, MRC24, MRUG+23, NLW+22, PCM+21, PZG23, RKN23, RdLSdB+21, RWT+20, RDR+23, SKBA23, SXK+24, SMLT24, WBBG+23, dS21, AMM+22, BTB+21, EWPB22, KHE+22, PDG+22, SXM+21, WPGO21]. **Southwest** [IAB20, FCKG+22, ABT+24, dSCCC+22, SSP+22, SW24, dAdCdO+23].

Southwestern [BHST+21, CVM+20, BÁP+23, SDC+22, AAR+21]. **sp** [WWF+20]. **space** [AT20, BP20, CAZN24, DAR+23, HK22, LDM+24, LBD23, LBD24, LKSiI22, PC21, SXM+21, SM21, YIM+20]. **Spain** [GMRRG20, dHJTCE23, HOQ20, OOAF+21]. **Spanish** [DRSPTA20, DCL+20, FGPVPPGG22, FHE+24, PYX+20, RLO+21]. **spanner** [MWTH23, SSP+23]. **sparse** [WS24]. **sparse-spike** [WS24]. **Sparus** [vBMP+23]. **Spatial** [AMHR22, ASGG21, Ash20a, Ash20b, BHST+21, CMP20, CGM+22, CNDDAPMR21, DAL20, FSS+24, FKW+22, GMRRG20, GBC23a, KKCP20, LCD+23, LJX+20, MDW+21, MDC+22a, MYKO23, Mur20, NOL23, NFAL+22, RCVGMI22, SSP+23, Seu22, SW24, TNDM23, WPGO21, WSUN+23, AVCA22, BVR+21, BBG+24, BHD+23, Cad20, CGBJ23, CMV21, CG21, DML+20, DBGV+22, DHCS23, HLMV24, HCDB22, IRJ+22, JDH22, KSO+21, LNW20, MPP20, Mur21, OOAF+21, PAA+24, PCK23, SLA24, SBL+23, SHS20, SR20, TSI+21]. **Spatial-temporal** [FKW+22]. **spatially** [CZJ+24, GBC23a, JC21, MPP20, PDF20, TDI+21]. **spatially-explicit** [MPP20]. **spatially-replicated** [JC21]. **Spatio** [DSB+21, GGMRC+22, HBC+22, KNO+21, MLCMdS23, MRG+23, MPC+20, CGT+23, DBDT21, DTSR22, EYAO20, GWMC21, GML+23, GMPD23, MTX+20, NB24, PPM+23, SPM+24, SFPR+23, TMP20, ZYZ+23]. **Spatio-temporal** [DSB+21, GGMRC+22, HBC+22, KNO+21, MLCMdS23, MRG+23, MPC+20, CGT+23, DBDT21, DTSR22, EYAO20, GWMC21, GML+23, GMPD23, MTX+20, NB24, PPM+23, SPM+24, SFPR+23, TMP20, ZYZ+23]. **Spatiotemporal** [BAM+24, CRS23, HRC23, NNS+22, SF22a, SMLT24, BCPH22, BAF23, CBA+24, DBS+21, FTH+23, GBB20, HCK+21, SXMV+21]. **spatiotemporally** [KMA23]. **spawner** [KSI20b]. **Spawning** [CBHS24, MFO21, ASGG21, AIW+23, BGK22, BHST+21, CPB+21, CKDP+20, EHE+23, ECY21, FSP22, FSS+24, GSS+23, JAN23, KNO+21, KSI20a, KHK+20, LCB+21a, LCD+23, LCM+23, LRW+24, MSS+21, MPM+23, MFR+22b, OBB+20, PZL+23, PPC+23b, RFMS+21, RBG+20, SKD+20, SSJ+21, TSI+21, VCG+23, VAVQGD+20, WSUN+23]. **spearfisher** [BLC+21, FCMP23]. **spearfishing** [SRP+22]. **Special** [Mel23, NOL23]. **Specialist** [FCMP23]. **Species** [MDC+22b, PKRL21, SPM+24, WXJ+24, AdABW+22, AIM+23, AL22, ASD+22, BGG+22, BGM+23, BKM23b, CMV21, CGT+23, CGB+22, CHL+20, DOB+24, DQMV21, ECK+21, ECM+24, FOM21, FM21, dSRFFN+20, FCMP23, FKS+20, FAK24, GGG+22, GM21, GMT24, GFDN+22, GMPD23, HP23, HZZ+20, HMS+22, JDH22, JC21, JRW+21, KNO+21, KHE+22, KMC20, LPAE+24, LG21, LYH+21, LJX+20, LPRB+21, LNR+21, LMG+24, LZX+20, Lya20b, MINS21, MRP+23, MPP22, MCC20, NLW+22, NCB+23, NVRG+21, OPL21, OKKW20, OAM+21, PCK23, PM23, PPM+23, PRN+24, PBM+23, RLQ+20, RLO+21, SECB21, SDdMG+20, SAA23, TFC+20,

TRS+24, XCB+21, YHST22, YAO+23, YiTM23, YWC+21, ZYZ+23, ZOS+23]. **species-specific** [BKM23b, FAK24, LG21, YiTM23]. **specific** [BKM23b, CBTH20, DEM+23, DJFU20, FAK24, LG21, LYH+21, MCS+22, NAV+23, NVB+23, NRH+23, RWT+20, SXMV+21, TSI+21, WCLN20, YiTM23]. **specification** [ATAS20, TMH23]. **specifying** [HPD+22, PJMP22]. **spectroscopy** [DOB+24, PJSQ20]. **spectrum** [dJDM23]. **sperm** [BMSM22]. **spheres** [KLNB+24]. **Sphyrna** [BFA+21, GAW+22]. **spider** [SDdMG+20]. **spike** [WS24]. **spillover** [SCGM+21]. **spine** [AMdC+20]. **spined** [GBB20, MHB+23]. **spines** [PRRR23]. **spiny** [BBR+22, GAB+24, HMR+24, LMJ+23, LMM+24, MCHA21, RBHM24, dLH23]. **Spisula** [dAGCR21]. **split** [BTB+21]. **spotted** [BW20, GKM+23, KNO+21, TLV23]. **spp** [BW23, BM23a, dlTGPLC23, YSB+21]. **SPR** [HFKS20]. **sprat** [SBC+22]. **Sprattus** [PDC+23, SBC+22]. **spread** [JMP+21]. **Spreading** [WGNM24]. **spring** [Sim23]. **Squalus** [YHST22]. **square** [BJHS+23, CAH+20, VS23]. **square-meshes** [BJHS+23]. **squat** [CQA+24, FBQA20]. **squid** [BCRI21, HZZ+20, KM23, LCB+21a, LPP+20, LXC+20, MdCG20, QMGRIU22, SSV+20, WHCF22, YTHM20, YTH22, YWC+21]. **squids** [BCPH22, JWL+24]. **Sr** [ZOS+23, ZOS+23]. **Sr/** [ZOS+23]. **Sr/Ca** [ZOS+23]. **Sri** [ABK+21, PKRL21, RKD24]. **St** [CRS23, GLA21, PCM+21, SMLT24]. **stable** [BÁP+23, BRGB+23, DSNK+22, HTK+24, LCFJ22, LXC+20, WHCF22, YLX+24]. **stage** [İTAD24, IRJ+22, KK22, Mun24, OMG+23, WHCF22]. **stages** [BMA+20, CGT+23, ECK+21, MDL+21, SF22b, TLCD21, TLC+22, ZYZ+23]. **stained** [CHL+20]. **stakeholders** [EBN+23, HFMH20]. **standard** [JBČ+22, RGN+20, SFC21, TRS+24]. **Standardising** [PMC+24]. **standardization** [DKD+21, DBGV+22, HCDB22, TCJ+21]. **Standardized** [SKST23, VK21a, VK21b]. **standardizing** [MKS+21a]. **standards** [GLA+20, HMC+23]. **starvation** [RBD+22]. **State** [IOO+24, NFAL+22, AT20, BP20, CAZN24, HK22, LDM+24, LBD23, LBD24, LKSiI22, MFO21, PC21, SXM+21, SM21, YIM+20]. **state-space** [AT20, BP20, CAZN24, HK22, LDM+24, LBD23, LBD24, LKSiI22, PC21, SXM+21, SM21, YIM+20]. **stated** [BKM+23c]. **States** [BGG+22, BPT+20, DSC24]. **static** [BBPT+24, Fre22, SMKJ21]. **stationary** [BGG+22, CG21, RWT+20]. **stations** [GRJW20]. **statistical** [LGD+20, Mon24, PTL+24, SSKS21, VP23]. **statistics** [Tho19, Tho21]. **status** [CPM21, CBHS24, CRCAF+22, DMF+21, DWS+23, FJA+20, GKC21, HEG+23a, LWH+23a, MOI23, NA22, PKRL21, RGP+23, SK21a, SCD+22, WZL+22]. **stays** [VP22]. **steelhead** [CBR+23]. **Steep** [HW21]. **Steindachner** [RCVGMI22]. **Stenodus** [WBD+21]. **stenolepis** [LBW21, PRK23, TRN+23]. **Stenotomus** [CG21]. **stephani** [KZT+23]. **Stephens** [Det21a]. **steps** [GTS+21]. **stereo** [BWG+21, CSSB22, RWT+20, WSB22]. **stereo-baited** [CSSB22]. **stereo-camera** [BWG+21]. **stereo-video** [WSB22]. **Sthenoteuthis** [LZCC24]. **Stichopus** [GBC+23b]. **stickleback** [MHB+23]. **sticklebacks**

[GBB20]. **still** [RWT+20]. **Stimulating** [CAH+20]. **stimulation** [RBM21, vORP23]. **Stizostedion** [TSS+23]. **stochastic** [Che21]. **Stock** [CRCAF+22, HWW22, LCG+21, LNvD+23, Mau22, MNS+20, Pun24, SSP+22, AT20, AAT+21, Alv21, AGS20, AGB+24, AMdC+20, Bea21, BJS+22a, BJS+22b, BBG+24, BBPT+24, BDM+20, BRR+21, Bro24, CAZN24, Cad20, CMP20, CGBJ23, CWC+21, CTIC23, CGC24, Cla22, Cop24, dSCCC+22, CBHS24, DDDP21, DMF+21, DBV22, DBV23, EPHDB24, aFLpX+21, FCSA21, FDS+23, FJA+20, FHHH20, GVK+23, GBC23a, GML+23, GBB20, GFM+23, HCCC21, HIMP23, HC22b, HIKM21, HL20, HMP+22, HWMVM23, HCDB+24, HW24, JC21, JBČ+22, KTFY22, KNO+21, KWC+20, KPS20, KPWS21, KHK+20, KHPB20, LMP24, LWH+23a, LDM+24, LBD23, LBD24, LKSiI22, LZW+21, LDC24, MCS+22, MJD+21, MTX+20, MHL+23a, MJC+23, MPH21, MUF+22, MOI23, Mon24, MBE+20, MAA+20, MZSZVP+23, MNPMM+22, NVRG+21, NDRR20, OBB+20, ÖSL+23, ODM20, PC21, PBM+23, PJP20]. **stock** [PJMP22, PDE+20, PTD+20, PCJH+21, PTD+21, Pun23, PTL+24, PCGG20, RRH+24, SH22a, Sat23, SCN+24, SMK+24, SDC+22, SBZ+21, TAA+20, TDJ+21, TNDM23, Tho19, Tho21, TAK+23, WH23, WWO20, WS24, XMCC20, vdHR23]. **stock-increase** [KTFY22]. **Stock-recruitment** [Mau22, MNS+20]. **stock-selectivity** [FHHH20]. **stocked** [EVS+23, GW21, JAN23, SSD+20b]. **Stockholm** [HBW21, SAA23]. **stocking** [HGS+23, KK22, KWMA23, Lya20b, SPE+23]. **stocks** [BTC23, BAJB+24, BCRI21, CAZN24, CAAFH21, DQK+23, DWS+23, DHCS23, GM21, HFKS20, HWMVM23, HLI+20, KPS20, LADA+22, MMBH23, PDG+22, PdAMdM+23, PDF20, PDD+22, Pun24, QMC+22, RNKB23, SCW21]. **Stomach** [AGL+24, BÁP+23]. **stomachs** [SAA+22]. **stomias** [Dra22]. **stone** [FJA+20, KAC+23]. **storage** [DH20, HKG+21, LTR20b]. **storm** [ODM20]. **Strain** [JAN23]. **Strain-dependent** [JAN23]. **Strait** [BaLK+21, NY23]. **Straits** [ŞGK+20, WY20]. **Strangomera** [MVLC+20]. **strategies** [BDR+20, BGL+22, HHD+20, LDC24, LAG+21, MCS+24, MA20, MBP20, OUB+22, PSS+20, PvZ22, PBDM21, PTL+24, RMNB+21, RBG+24, VBL+22]. **Strategy** [HF20, BBPT+24, DSC24, KK22, LMJ+23, LMM+24, PMS+20, PBDM23, PDD+22]. **stratification** [CKK+20]. **stratified** [HKG+21]. **stream** [BTB+21, BKC21, CGT+23, LR21, YTSS22]. **streams** [JCL+21, LHPR21, Lya22, PBB+22]. **strength** [DJFF23, LPAE+24, LADA+22, PFC+21, PDC+23, SGD+21, WKSF20, YLP+23]. **Stress** [FGL22, AGNS+21, BALBC23, CCC+22b, GMK23, KFDE+22, RS21]. **stressed** [LADA+22]. **stresses** [HSJ+24]. **stressors** [NVRG+21]. **striata** [CG21]. **strictly** [YTSS22]. **striking** [CPB+21]. **striped** [BAM+24, GSH22, HWW22, KSI+22, MPM22, ÖA21, PHV+21, WMT+20]. **strong** [Mau22]. **Stronger** [KTFY22]. **Strontium** [ACP+23, SPW+22, TLCD21]. **Structural** [FGCB+21]. **Structure** [CMP20, GGMMMV+20, APBN22, AGB+24, AGNR+21, AAR+21,

ÁHGCVAI22, BHH21, BJK24, Cad20, CGBJ23, CKM+20, CGC24, CPPK23, CMTP+21, CSRL20, DSNK+22, FTB+21, GMRRG20, GFM+23, HQWD20, dlTGPLC23, HLI+20, íKMíH+22, LVP22, LLC+20, MJD+21, MNPMM+22, MMM+20, NTJN21, NSM+21, NMS+22, NVRG+21, NDRR20, ÖA21, PBM+23, PCGG20, RKN23, SBC+22, SCN+24, SSP+22, SDC+22, Spa24, TBF+21, WBBG+23, WASS20, WPB+20, WWO20, WMT+20, WMSW22, WCC24, YGMJ20, ZOZW22]. **structured** [CC22, CMV21, CFP21, CFP22, GBC23a, MZZ+21, Mun24, PJMP22]. **structures** [KFO20, MLCMdS23, MBE+20, MAA+20]. **structuring** [LNvD+23]. **Struggling** [BRN+20]. **studied** [GFDN+22]. **studies** [CAZN24, HHD+20, LPRB+21, NS23, SF22b, ZZC+21, dSTMV20]. **Study** [ZOZW22, AVMBEB22, ACP+23, BBPT+24, BHB+22, BSAP22, BKM+23c, BCM+21, CFB+23, CHL+20, DBGV+22, EBN+23, FCKG+22, FDdCS+20, GCK+21, GPW+20, GM21, GP21, GPT+21, HSSD+21, HA23, HCDB22, Hut22, KC22, KFO20, LNW20, LKSiI22, MdCG20, MPP20, MBZSM20, PIP+22, PHH+23, PSS+21, RKD24, SSP+23, SFMA23, SKBA23, SMKJ21, SH22b, Szu22, TMN+21, TRWH23, TLV23, VTS+22, WPB+20, WSB22, ZCM+23]. **Sturgeon** [BH23, WPB+20]. **sturgeons** [BTB+21]. **stylifera** [CKD+21]. **Sub** [AGS20, LNvD+23]. **Sub-annual** [AGS20]. **sub-stock** [LNvD+23]. **subarctic** [BAM+24]. **subcontinent** [PVC+22]. **sublegal** [ZZH+24]. **submerged** [NHE+23]. **submersible** [BWG+21]. **subpopulational** [dAdCdO+23]. **subpopulations** [AMSC20]. **subsampling** [SJBT20]. **subscribed** [SHC21]. **subsequent** [LR21, RS21]. **subsidies** [PFFdC22]. **subsistence** [LFdB+21]. **substantial** [CPPK23, FGL22]. **substantially** [SEM+23b]. **Substitution** [SCHSC21]. **subtidal** [BWG+21]. **Subtle** [SEM+23b, PBG24]. **subtropical** [Ash20a, Ash20b, ECK+21, FDB+20, VR20]. **subtropical-tropical** [ECK+21]. **success** [JHB21, MRUG+23, PZL+23, PPC+23b]. **suckleyi** [YHST22]. **Sudanese** [OAM+21]. **suggest** [BALBC23, MPC+20, PCBL23, WKSF20]. **suggests** [BKHA21, DWS+23]. **Suitability** [PRN+24, HLZ+20, RBS+24, dLH23]. **suitable** [HMC+23, RBH+24]. **summarization** [GRJW20]. **summary** [HCDB+24]. **summer** [LM22, MLS+21, RMRG22, WMSW22]. **sunfish** [KRH+24]. **sunlight** [DH20]. **sunset** [KHE+22]. **superba** [ZZ22]. **superciliosus** [AWVS21]. **Superior** [HJMS20]. **supermarkets** [DCL+20]. **supervised** [SPD+24]. **supplementary** [DML+20]. **Supplemented** [DBDT21]. **support** [BMJ+24, Cop24, CBD+22, LZY+24, PDM+24, TDJ+21, WKBMW24]. **Supporting** [GML+23, MSD21]. **suppressing** [SOSK22]. **sure** [DDA+20]. **surface** [AUM21, CB20, ERS+23, WSUN+23]. **surface-based** [CB20]. **surface-type** [AUM21]. **surgical** [TRS+24]. **Surigao** [CRSC22]. **surplus** [BP20, CAAFH21, GPW+20, JC21, KBK+24, WCT+20]. **surprising** [TCJ+21]. **Survey** [GVK+23, HH20, LFdB+21, AMM+22, BWOR23, CYBW22, DCK+22, DBDT21, DTSR22, DKD+21, FGTA24, FAK24, GWMC21, HLG+21, HdLHD22, HJA+21, LRMH21, LNW20, MRP+23,

OWF+23, PBB20, PMC+24, SSKS21, SR20, SGD+21, TSC+20, TCL+24, VP22, WASS20, WSL21, YTSS22, NMJ+24]. **Survey-based** [HH20]. **surveying** [MCMM20, MMBH23]. **surveys** [BLFT23, CZJ+24, DGMG+22, DLP+24, ERS+23, JM23, JRW+21, LBLF20, OCBJG20, OAM+21, PF20, SJW+22, TC24, TGG+24, TSC+22, TMH23, dLHER24]. **survival** [CHM24, CBR+23, EVS+23, EMJ+22, EM23, GKC21, GDVBB+20, GW21, GWGM24, LYH+21, MSW21, Mau22, OOM+23, SFCG+21, SBD+22, Sim23, SACS23, SXM+21, SBT+20, TPW23, TJS23, UAB+21, YIM+20, dLHER24]. **survivors** [UAB+21]. **Survivorship** [BMM+24, AWVS21, OOM+23, SAW+20]. **susceptibility** [CCR24, FM21, PJNGJ+22]. **sustainability** [BDR+20, FDdCS+20, HLMV24, LLFL21, PK24, WKBMW24, dCHdMS+23]. **Sustainable** [MZSZVP+23, AAM+20, AVB+23, DMNV+24, HFMH20, IOO+24, KSV+22, LS24, LZY+24, MGB24, MSD21, Mun24, RPH20, RUHM20, SKS+23, VTSI+24]. **sustaining** [KMC+23, PNRS23]. **SW** [HCCC21, SHV20, SFMA23]. **swamp** [NK23]. **Swedish** [MVDH24, ÖSL+23, vdHBBR20]. **swimbladder** [LPAE+24]. **swimmer** [BJK24, JYH21, MHD+21, PBM+23]. **swimming** [BGL+22, CTS+23, aLBK+21, LZW+21, LP23, SSG+22, TNTN20, WKSF20, WGC+19, WGC+21, YHC+24, ZZH+24]. **switching** [HTK+24]. **swordfish** [CHT20, FCKG+22, MPM+23, SB20, SAHW22, TPW23]. **swordtip** [YTHM20, YTH22]. **sympatric** [FHSC21, RdBAT+23, YiTM23]. **synagris** [CPF20, NVRG+21, QMC+22, SFMA23]. **synthesis** [ARD+23, TMH23]. **Synthesizing** [BBG+24, RDR+23]. **Synthetic** [CCKL+20, DMNV+24]. **System** [GGMMMV+20, AFR+24, AAZ20, FG23, GPASM22, HHJ+22, HZZ+20, KSV+22, SOSK22, DSB+21, GBO+20, MOB+23, ŞGK+20]. **systematic** [LCMS+22, PVC+22, YAO+23]. **systems** [BH23, CRL21, LJB+24, OMG+23, RBH+24, dAdCdO+23].

T0 [BM24a]. **T45** [BM24a]. **T90** [BW23, BM24a, JBL+22]. **T90-codend** [JBL+22]. **tackle** [CBR+23]. **tactics** [SGZH+22, vP20]. **Tag** [GGG+22, AAG22, BNTK23, CLY+22, DMM+23, FFG21, RNP+24, SSY20, SKW+21, SBZ+21, VP23, vBMP+23]. **tag-based** [SBZ+21]. **tag-integrated** [VP23]. **tag-recapture** [DMM+23, SKW+21]. **tag-recaptures** [CLY+22]. **tag-reporting** [AAG22]. **Tag-shedding** [GGG+22]. **tagged** [AGL+24, TBÓ+22]. **Tagging** [Mel23, RBG+20, Bea21, BJS+22a, BJS+22b, BKT+20, BMC20, BHD+23, DAD+22, GGG+22, HMM+21, HMS+22, KHPB20, MCC+22, MHH+20, PRN+24, RBH+24, SSY20, SPG+21, SDV+22, SHS20, TSI+21, VBB20]. **tags** [CLB+21, HKG+21, MCC+22, NEBP+23, OOM+23, SAA+22, SW20, SV23, WGC+19, WGC+21]. **Taiwan** [BaLK+21, SLW+20]. **take** [KMC+23, SCGM+21]. **Taking** [JWL+24, NMJ+24, MRG+23]. **tale** [GMT24, KHE+22]. **tales** [UAB+21]. **tank** [SDBS21, YLP+23]. **Tanner** [HSSD+21, Mur20, Mur21]. **Tanzania** [CMBL21]. **Tarek** [SPW+22]. **target**

[BC20, DJFF23, GM21, KLNB+24, LPAE+24, LSM+23, MCC20, PFC+21, PDC+23, PPM+23, Peñ21, WKSF20, YLP+23]. **targeted** [BS20a, GM21, OOAF+21]. **targeting** [BM22, LG21, ÖSL+23, PCF23, RLO+21, TSC+20]. **targets** [KMO20, NLW+22, SZS+24]. **tarichi** [SPW+22]. **tarpon** [ECK+21]. **Tasmanian** [BHG+24]. **taty** [HSJ+24]. **Tawi** [MTE+20]. **Tawi-Tawi** [MTE+20]. **taxa** [CFB+23]. **taxonomy** [XWD+21]. **Tchang** [ZOZW22]. **teams** [FGTA24]. **technical** [KM23, NSQV22]. **techniques** [BHD+23, GW21]. **technological** [DGMG+22, NSQV22]. **technology** [BS20b, FBW+21, MBB+23, SBL+23]. **TEDs** [CTM+20]. **Tegulidae** [BQGV+24]. **Tehuelche** [MSV21]. **tehuelchus** [MSV21]. **telemetry** [CBD+22, JND+23, KWE+21]. **teleost** [EPHDB24, RWB+23]. **Teleostei** [HCCC21, KFO20]. **tell** [UAB+21]. **temperate** [Ash20a, Ash20b, BLFT23, CW22, PRCF22, TPW23, XCB+21]. **Temperature** [MDL+21, TLCD21, BKC21, EHBJ20, FG21, GLA21, ORdlG+24, RPL+24, TTYT24, TSS+23, WST+23, dAGCR21]. **temperatures** [JZQZ20]. **Temporal** [ABK+21, CH21b, GKC+22, Mur21, SWLH20, ASGG21, Ash20a, Ash20b, BHST+21, CMBL21, CGT+23, DBDT21, DTSR22, DSB+21, EYAO20, FJHT+22, FSS+24, FKW+22, GGMRC+22, GWMC21, GML+23, GMPD23, HBC+22, HLMV24, KNO+21, KKCP20, LCD+23, MLCMdS23, MTX+20, MRG+23, MDC+22a, MPC+20, MOB+22, NB24, NFAL+22, OAB+23, PPM+23, RCVGMI22, SSP+23, SPM+24, SR20, SFPR+23, TMP20, ZYZ+23]. **Temporally** [DSNK+22]. **temporary** [WKBMW24]. **Teno** [LVP22]. **term** [BDA+24, BLE+22, BBPT+24, BKR+22, Cam23, CGB+22, CHL+20, DBS+21, DMS22, EMJ+22, EM23, GKC+22, GFC+22, HMM+21, HCCC21, LCB+21b, MVLC+20, NVB+23, PDM+24, PMC+24, SJH+23, SW20, TRS+24, VAVQGD+20]. **terminal** [CBR+23]. **Territorial** [GHAZ21]. **Territories** [WBD+21]. **Territory** [KCB+24]. **Test** [SOSK22, OYOO21]. **tested** [ERS+23]. **Testing** [BDA+24, SSJ+21, VMFF+20, DMNV+24, HLG+21, RB22, SDBS21]. **tethered** [KBM23]. **Texas** [BAF23]. **Thailand** [CDAK23, KPS20, KPWS21, SPC22]. **theft** [HBE+22]. **their** [ALW+21, BTB+21, BBJ22, CCGR20, CCKL+20, FCML+22, FRP22, KSS+22, LCB+21b, LR21, MBOCdAM24, MHL+23a, MABR+20, OCBJG20, RNKB23, Spa24, SCC+22, YTSS22, Žák21]. **them** [Pun23]. **Theory** [CMP20, HIMP23, Cla22]. **therapeutic** [NK23]. **there** [AUHK22, FDdCS+20, SHB+23]. **Thermaikos** [GCK+21]. **Thermal** [EMR+22, JHB21]. **thicknesses** [TTL+20]. **Thin** [CSRL20, FWKR21]. **Thin-sectioned** [CSRL20]. **think** [KWMA23]. **thornback** [TLV23]. **Those** [Pun23, NVB+23]. **threadfin** [BCM+21, SLW+20]. **threatened** [APBN22, BC20, HS21, RWB+23, SR21]. **threatens** [BQBW20]. **threats** [VR20, dAdSR+20]. **three** [ACL+20, CGB+22, CDAK23, CNE+22, ECY21, GBB20, LOFS22, LCFJ22,

Lya20b, MHB+23, OAM+21, RdBAT+23, RUHM20, TYYK21].
three-spined [GBB20, MHB+23]. **thresher** [AWVS21, MRC24]. **thresholds** [RBS+24]. **thrissa** [XqRJ+23]. **through-the-gill** [CLD+22]. **throughout** [CKM+20]. **Thunnus**
[ASO+22, AIW+23, FFG+20, HBC+22, NBF20, ORdlG+24, PBPM+23, PZG+20, SXMV+21, SF22a, SAW+20, SBRM+22, WAA+22, ZZC+21].
thynnus [HBC+22, NBF20, ORdlG+24, SBRM+22]. **thyrsites** [GKC+22].
Thysanoteuthidae [SSV+20]. **Thysanoteuthis** [SSV+20]. **Tibetan** [DHC+20]. **tickler** [BRvL+22]. **tickler-chain** [BRvL+22]. **tide** [SH22a].
tiger [AGL+24, BCSM20]. **tilt** [WKSF20]. **Time** [DB22, FNKY20, AHL20, AAH+23, AK23, BWN+21, CC22, CFP21, FG23, GJSW22, JSG21, LCM+23, LTE+23, MAH+22, NLW+22, OS21a, OS21b, RB22, SM21, Szu22, YHC+24].
time- [SM21]. **time-dependent** [JSG21]. **time-variation** [Szu22].
Time-varying [DB22, FNKY20, CC22, CFP21]. **Times**
[PVPN22, MBD+21, NBD+20, SCD+22]. **timing** [BAF23, LDC24, SBJ+20].
tip [AHL20]. **tip-ups** [AHL20]. **tipping** [DQK+23]. **tissue** [HTK+24].
tissues [BRGB+23, LCFJ22, LPP+20]. **Todos** [MPEBdR23]. **tonnes** [MB20]. **tool** [DML+20, DMM+21, DMS22, JGU21, LvCdGSL23, MPP22, WSL21, ZOS+23, dAdCdO+23]. **tools**
[BRR+21, CCC+21, DOB+24, LDM+24, SLA24]. **Toothed**
[BTR+24, MRE+24]. **toothfish** [CPB+21, GMPD23, MPP20, ZSDZ24]. **top** [BQGV+24, BS20a]. **top-panel** [BS20a]. **Tor** [BSR+22]. **torquata** [KBH22].
tourism [LVP22]. **tournament** [MSW21]. **tow** [CYBW22]. **trace**
[BRR+21, LPP+20, TBÓ+22]. **traceability** [RSD23]. **Trachurus**
[DCL+20, MPC+20, MPV+24, MYKO23, PFC+21, RCVGMI22]. **track**
[BHD+23, JSG21]. **tracking** [FBW+21, HBE+22]. **Trade**
[AYTM21, HS21, HLMV24, BGCCP22, MCH21, NAS+20, PBDM23, SHC21].
Trade-off [AYTM21]. **Trade-offs**
[HLMV24, BGCCP22, NAS+20, PBDM23, SHC21]. **traded**
[dSRFFN+20, LNR+21]. **tradeoffs** [DSC24, VA20]. **traditional** [AVCA22, BMC20, BRN+20, CBTH20, FG23, HPL+24, SFC21, TBF+21, VCPO21].
trained [PNGGO+22]. **trait** [FBPCC+21]. **trait-selective** [FBPCC+21].
traits [AUHK22, Ash20a, Ash20b, BLC+21, LZX+20, MDS+20, MPM+23, MVLC+20, PDG+22, RdBAT+23, TLV23, XSS+23]. **trajectories** [IKBL23].
trammel [EMJ+22, FMMC20, GCK+21, GMK23, LVPS20, SME+24].
TRAMORE [SSY20]. **trans** [SSY20, YWC+21]. **trans-molting** [SSY20].
Trans-Pacific [YWC+21]. **Transboundary** [BMJ+24, CMIMS20, KPWS21].
transcriptome [HLG+21]. **transform** [DOB+24, LTT+23, PJSQ20].
transient [LTR20b]. **transmission** [dHJTCE23]. **transmitter** [TRS+24].
transport [LTR20a, MSJ21, PRWK20]. **Transportation** [FG23, LTR20b].
trap [BBJ22, GKC21, GJGW23, LLK+22, MKS+21a, MDJP24, NLW+22, OAM+21, PRWK20, RSPE22, SPG+21, SSG+22, TNTN20, VR20, YLS+23].
trap-net [LLK+22]. **traps**
[CBTH20, GCK+21, MMQ21, PFGQ20, RBHM24, TJS23]. **travel**

[HBMC21, LCHB+24, PJOR20]. **trawl** [ASE21, BMM+24, BGM+23, BNL+23, BRvL+22, BLHS20, BS20a, BM23b, BKM23a, BKM23b, CYBW22, CTM+20, CAH+20, DCK+22, DML+20, GDVBB+20, HEG+23a, IB20, IJS+22, JBL+22, JMP+21, LWH+21, MINS21, MRG+23, NBEI23, OFF+20, PTK+20, PCF23, PCC+23, RBM21, RNP+24, SJBT20, SBL+23, SFPR+23, TRWH23, TGG+24, TYYK21, TZL+24, VMFF+20, WGNM24, YSB+21, vORP23]. **trawlers** [LCW+23a, MTC+22, UAB+21, UAG+23]. **Trawling** [TMSS+23, AAM+20, GGMRC+22, IAB20, LM22, TPD20]. **trawls** [BM22, BM24a, BM24b, GGTÁVT+20, RB22, SOSK22, TTL+20]. **treatments** [HCDB22]. **trecae** [MPV+24]. **tree** [HF20]. **trends** [ACL+20, BAF23, CAYM+23, DKBF23, GKC+22, GGMRC+22, MUF+22, MYKO23, OAB+23, OOAF+21, SS24, YHST22, ZCFG23]. **trevally** [DMM+23, GFC+22]. **triad** [CTIC23]. **trial** [CWM+23]. **Trials** [SV23, KBB+21]. **Triangle** [MTE+20]. **tributaries** [LBLF20]. **tributary** [BS20b]. **triggerfish** [PRRR23]. **triggering** [RB22]. **Trinity** [RMRG22]. **trips** [FOS+21, HBMC21, SL24]. **trituberculatus** [YHC+24]. **trolling** [AGB+20]. **Trophic** [SAA+22, SWIRF21, YLX+24, ZZ22, FHSC21, GPASM22, KDdOM+22, LCFJ22, LXC+20, WHCF22]. **Trophodynamics** [QMGRIU22]. **tropical** [AAPG21, AAG22, BDA+20, BGL+22, CTM+20, CHT20, ECK+21, GGG+22, GFDN+22, HHD+20, HL20, KHS+20, LCLM23, LCN+20, LLFL21, MdCG20, MBH+22, NLS21, OYOO21, PSS+20, PVPN22, PDM+24, PRN+24, PBB+22, QSMG+23, RdBAT+23, SSV+20, SKW+21, SJTGAS23, TFC+20, VR20, BHST+21]. **Trout** [JSKM20, RPL+24, AJB20, AGB+20, BR22, CGSL22, DH20, ECY21, HQWD20, JAN23, SGW+22, SFJ+23, TAA+20, YiTM23, ZDZR+22]. **truncation** [MRUG+23]. **trunculus** [dAGCR21]. **truth** [WS24]. **trutta** [LR21, JAN23, ZDZR+22]. **TS** [RGG22]. **tshawytscha** [IRJ+22]. **Tsugaru** [NY23]. **tulipa** [OYOO21]. **TUN** [PNGGO+22]. **TUN-AI** [PNGGO+22]. **Tuna** [Mel23, PNGGO+22, AAG22, ATA+24, AGS20, AUM21, Ash20a, Ash20b, ASO+22, AIW+23, BDA+20, BW20, BGL+22, CHT20, CCCM+20, CNDDAPMR21, DDCNMR21, FFG+20, FMMA20, GGG+22, HBC+22, HHD+20, HWMVM23, KWC+20, KNP+20, LCLM23, LCDM+24, MCS+24, MLCMdS23, NLS21, NSQV22, NBF20, ORdlG+24, PBPM+23, PZG+20, RBG+20, SXMV+21, SFC21, SF22a, SPG+21, SAW+20, SJTGAS23, SBRM+22, TFC+20, WAA+22]. **tuna/swordfish** [CHT20]. **Tunas** [RCH+21, AAPG21, APGG22, HL20, MBE+20, MAA+20, MBH+22, PVPN22, PGAG22]. **tuning** [Tho19, Tho21]. **tunny** [BNTK23]. **turban** [KBH22]. **turbot** [BGK22, SC20]. **turbulent** [NVB+23]. **TURF** [GHAZ21]. **Turkey** [ÖÜÖG20, SPW+22]. **Turkish** [ŞGK+20]. **turnover** [HSM21, HTK+24]. **turtle** [CJC+20, CTM+20]. **turtles** [PMS+23, SOS+21, VCPO21]. **twine** [TTL+20]. **two** [AdABW+22, BLFT23, BM24b, CdSLP21, CAAFH21, FGCB+21, GMT24, GW21, KHE+22, KCB+24, KK22, LPAE+24, LZL+24, MINS21, MFR22a,

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KSS+22, KMO20, KBM23, LMT+22, LCFJ22, LMP24, LBP+24, LMK+23, LBD23, LKSiI22, LAG+21, MLCMdS23, MMQ21, MDJP24, Mon24, MOB+22, MMBH23, NY23, NAS+20, OOM+23, VS23, OCdMC24, OOAF+21, PÁEMC22, PRCF22, PHH+23]. **using** [RKN23, RdBAT+23, RGG22, RNP+24, RWT+20, RBG+20, RPM+21, RTB+21, SCGM+21, SKW+21, SSP+23, SSI+23, SIM+24a, SIM+24b, SDV+22, SDBS21, SBJ+20, SFPR+23, SPD+24, SACS23, SLW+20, SME+24, TBÓ+22, TDI+21, TCL+24, WLZ+21, WZS+21, WGNM24, WMT+20, WMSW22, XCB+21, XWD+21, YIM+20, YAO+23]. **Utah** [SL24]. **utilisation** [PAA+24]. **Utility** [TC24, BBJ22, CHPT20, GFM+23, LBW21, RWB+23, SDdMG+20, SNHM23]. **utilization** [CEAL21, DSJG20, KM23, SLW+21]. **Utilizing** [BMM+21, SHC21].

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W [SPG+21]. **Walleye** [FFG21, GLA+20, OGFW24, SPD+24, DAL20, DB22, EYAO20, EVS+23, GW21, HMC+23, YMYH20]. **warm** [BCS+22, KWW+21]. **warm-water** [BCS+22]. **Warsaw** [SR21]. **was** [MAH+22]. **washer** [PCM+21]. **Washington** [BQBW20, CBR+23]. **water** [BBČ+21, BCS+22, BLFT23, BMM+21, CKK+20, CCC+22a, FMD+24, IJS+22, PDG+22, RPL+24, SLF23, SPC+23, VTSI+24, WWF+20, YH21a, YH21b]. **Waterbody** [KPK+23, KAB+22]. **waters** [AAM+20, AMM+22, CW22, DML+20, DLP+24, GLP+20, HBC+22, HHD+20, KWW+21, MDS+20, NSM+21, NBF20, PIP+22, SJB+20, TPW23, ZLXL20]. **waved** [CB20]. **wavelet** [LTT+23]. **waves** [KWW+21]. **way** [BBČ+21, JWL+24]. **ways** [KWW+21]. **weak** [AdABW+22]. **weakening** [KZT+23]. **Weakfish** [SdOR+23]. **weather** [SL24]. **Web** [RFMS+21]. **Web-based** [RFMS+21]. **webs** [EHE+23]. **weekdays** [KWW+21]. **weight** [CTIC23, CLM+22, DSP+23, GBC+23b, GKM+23, Lya20a, MRC24, SR20]. **weight-at-age** [CTIC23]. **weighted** [CG21, HLZ+20]. **weighting** [TMH23]. **weights** [DET21b]. **Welfare** [Ham22, CBN+21, RS21, ZDZR+22]. **well** [LCDM+24, MSW21]. **West** [BTC23, LWH+21, SS23, Dra22, MVDH24, VAVQGD+20, YTHM20, BQGV+24, BHB+22, CAAFH21, FJHT+22]. **west-coast** [MVDH24]. **Western** [AGL+24, GFC+22, SBT+20, AGS20, Ash20a, Ash20b, BFA+21, CHT20, CAGLT23, CCKL+20, EHE+23, FHE+24, GGMRC+22, GMERCM+24, KTFY22, KNO+21, KPUB22, LWH+23a, LNvD+23, MPM+23, PVPN22, QMC+22, RNKB23, SPM+24, SPC+23, VP23, WCLN20, YTH22, dLHER24, BMOC22, BJK24, CPPK23, HdLHD22, JYH21, LRMH21, PDC+24, RCVGMI22, SBD+22, HLI+20]. **westslope** [HQWD20]. **wetland** [DBDT21]. **Whale** [FMMA20, ABBO20, BTR+24, CTR+21]. **whales** [MRE+24]. **WHAM** [SM21]. **whelk** [CB20, EHBJ20, MFJ+24, WPGO21]. **Which** [MOI23, KWW+21]. **while** [KLBHK23, MRG+23, RBHM24]. **white** [ÁHGCVAI22, BBM+24]. **whitefish** [HA23, VCG+23, WKSF20]. **Whitemouth** [ABT+24]. **whiting** [BRvL+22, BM22, BM23a, BMA+20, MABR+20, VS23, ŞGK+20, YGMJ20].

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[Ano20e] Anonymous. Editorial Board. *Fisheries Research*, 222 (??):Article 105448, February 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619303030`.

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Anonymous:2020:EBg

[Ano20j] Anonymous. Editorial Board. *Fisheries Research*, 227(??): Article 105602, July 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301193`.

Anonymous:2020:EBh

[Ano20k] Anonymous. Editorial Board. *Fisheries Research*, 228 (??):Article 105629, August 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301466`.

Anonymous:2020:EBi

[Ano20l] Anonymous. Editorial Board. *Fisheries Research*, 229 (??):Article 105657, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301740`.

Anonymous:2020:EBj

[Ano20m] Anonymous. Editorial Board. *Fisheries Research*, 230 (??):Article 105697, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL

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[Ano20n] Anonymous. Editorial Board. *Fisheries Research*, 231 (??):Article 105741, November 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620302587.

Anonymous:2020:EBl

[Ano20o] Anonymous. Editorial Board. *Fisheries Research*, 232 (??):Article 105775, December 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620302927.

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Anonymous:2020:Ja

[Ano20q] Anonymous. January 2020. *Fisheries Research*, 221(??):??, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

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[Ano20r] Anonymous. July 2020. *Fisheries Research*, 227(??):??, July 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

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[Ano21b] Anonymous. August 2021. *Fisheries Research*, 240(??):??, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

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[Ano21d] Anonymous. Editorial Board. *Fisheries Research*, 233 (??):Article 105791, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303088`.

Anonymous:2021:EBb

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[ASJ+20] Patrícia Amorim, Pedro Sousa, Ernesto Jardim, Manuela Azevedo, and Gui M. Menezes. Length-frequency data approaches to evaluate snapper and grouper fisheries in the Java Sea, Indonesia. *Fisheries Research*, 229(??):Article 105576, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362030093X`.

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[ASJ+22] Jerald S. Ault, Steven G. Smith, Matthew W. Johnson, Laura Jay W. Grove, James A. Bohnsack, Gerard T. DiNardo, Caroline McLaughlin, Nelson M. Ehrhardt, Vanessa McDonough, Michael P. Seki, Steven L. Miller, Jiangang Luo, Jeremiah Blondeau, Michael P. Crosby, Glenn Simpson, Mark E. Monaco, Clayton G. Pollock, Michael W. Feeley, and Alejandro Acosta. Length-based risk analysis of management options for the southern Florida, USA multispecies coral reef fish fishery. *Fisheries Research*, 249(??):Article 106210, May 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003386`.

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[ATA+24] Yoshinori Aoki, Fumiya Tanaka, Akiko Aoki, Shinpei Ohashi, and Hidetada Kiyofuji. Re-evaluating age estimation using daily increments on otoliths of the skipjack tuna *Katsuwonus pelamis*. *Fisheries Research*, 269(??):??, January 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002485`.

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[AUM21] Saki Asai, Keiichi Uchida, and Yoshinori Miyamoto. Behavior of skipjack tuna (*Katsuwonus pelamis*) during sinking of a surface-type fish aggregating device. *Fisheries Research*, 239(??):Article 105925, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621000539.

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[AVACA+23] Luis Rodrigo Arce-Valdés, Alicia Abadía-Cardoso, Maria Clara Arteaga, Laura Victoria Peñaranda-Gonzalez, Gorgonio Ruiz-Campos, and Luis Manuel Enríquez-Paredes. No effects of fishery collapse on the genetic diversity of the Gulf of California Corvina, *Cynoscion othonopterus* (Perciformes: Sciaenidae). *Fisheries Research*, 261(??):Article 106608, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623000012.

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[BAC+22] Edward C. Butler, Nicky K. Arkert, Amber-Robyn Childs, Brett A. Pringle, Michael R. Skeeles, Ryan M. Foster, Matthew W. Farthing, Alexander C. Winkler, and Warren M.

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[BAJB+24] Cheikh-Baye Braham, Mohamed Ahmed-Jeyid, Jilali Bensbai, Fambye Ngoum, Ad Corten, and Jo Gascoigne. Overexploitation of round sardinella may lead to the collapse of flat sardinella: What lessons can be drawn for shared stocks. *Fisheries Research*, 269(??):??, January 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002667`.

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[BaLK+21] Robert Boenish, Bai an Lin, Jacob P. Kritzer, Michael J. Wilberg, Chang chun Shen, Yan Jiang, and Min Liu. A bioeconomic approach towards improved fishery management of *Monomia haanii* in the southern Taiwan Strait, China. *Fisheries Research*, 240(??):Article 105969, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (elec-

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[BAM+24] Krista D. Baker, Sean C. Anderson, Darrell R. J. Mullowney, Wojciech Walkusz, and Katherine R. Skanes. Moving away from a scale mismatch: Spatiotemporal modelling of striped shrimp (*Pandalus montagui*) density in Canada's subarctic. *Fisheries Research*, 270(??):??, February 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002916`.

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[BÁP+23] Mauro Belleggia, Cecilia Diamela Álvarez, Emiliano Pisani, Mariana Descalzo, and Eliana Zuazquita. Prey contribution to the diet of pink cusk-eel *Genypterus blacodes* (Forster, 1801) revealed by stomach content and stable isotopic analyses in the southwestern Atlantic. *Fisheries Research*, 262(??):Article 106660, June 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362300053X`.

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[BBC+20] Meike Brauer, Jane W. Behrens, Mads Christoffersen, Grethe Hyldig, Charlotte Jacobsen, Katla H. Björnsdottir, and Mikael van Deurs. Seasonal patterns in round goby (*Neogobius melanostromus*) catch rates, catch composition, and dietary quality. *Fisheries Research*, 222(??):Article 105412, February 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578361930267X`.

Baran:2021:NWI

[BBČ+21] Roman Baran, Petr Blabolil, Martin Čech, Vladislav Draštík, Jaroslava Frouzová, Michaela Holubová, Tomáš Jůza, Ievgen Koliada, Milan Muška, Jiří Peterka, Marie Prchalová, Milan Říha, Zuzana Sajdlová, Marek Šmejkal, Michal Tušer, Lukáš Vejřík, and Jan Kubečka. New way to investigate fish density and distribution in the shallowest layers of the open water. *Fisheries Research*, 238(??):Article 105907, June 2021.

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[BBG+24] Aaron M. Berger, Caren Barceló, Daniel R. Goethel, Simon D. Hoyle, Patrick D. Lynch, Jeremy McKenzie, Alistair Dunn, André E. Punt, Richard D. Methot, John Hampton, Clay E. Porch, Richard McGarvey, James T. Thorson, Z. Teresa A'mar, Jonathan J. Deroba, Bjarki Tór Elvarsson, Steven J. Holmes, Daniel Howell, Brian J. Langseth, Craig Marsh, Mark N. Maunder, Sophie Mormede, and Scott Rasmussen. Synthesizing the spatial functionality of contemporary stock assessment software to identify future needs for next generation assessment platforms. *Fisheries Research*, 275(??):??, July 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000729`.

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[BBJ22] Thomas C. Barnes, Matt K. Broadhurst, and Daniel D. Johnson. Disparity among recommended and adopted escape-gap designs and their utility for improving selection in an Australian portunid trap fishery. *Fisheries Research*, 248(??):Article 106219, April 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003477`.

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[BBM+24] Alistair Becker, Paul A. Butcher, Stephen Morris, Curtis Champion, Victor M. Peddemors, Michael B. Lowry, and Matthew D. Taylor. Interactions between White Sharks (*Carcharodon carcharias*) and artificial reefs along the east-coast of Australia. *Fisheries Research*, 273(??):??, May 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000250`.

Bessell-Browne:2022:EIL

[BBPT+22] Pia Bessell-Browne, Andre E. Punt, Geoffrey N. Tuck, Jemery Day, Neil Klaer, and Andrew Penney. The effects of

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[BBPT+24] Pia Bessell-Browne, André E. Punt, Geoffrey N. Tuck, Paul Burch, and Andrew Penney. Management strategy evaluation of static and dynamic harvest control rules under long-term changes in stock productivity: a case study from the SESSF. *Fisheries Research*, 273(??):??, May 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000365`.

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[BBR+22] Casey B. Butler, Jack Butler, Gabrielle F. Renchen, Emily Hutchinson, and Thomas R. Matthews. Exploring the potential use of escape gaps in the Florida spiny lobster, *Panulirus argus*, fishery. *Fisheries Research*, 254(??):Article 106421, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001989`.

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[BC20] Matt K. Broadhurst and Brian R. Cullis. Mitigating the discard mortality of non-target, threatened elasmobranchs in bather-protection gillnets. *Fisheries Research*, 222(??):Article 105435, February 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619302905`.

Blabolil:2021:LMB

[BČD+21] Petr Blabolil, Martin Čech, Vladislav Draštík, Michaela Holubová, Luboš Kočvara, Jan Kubečka, Milan Muška, Marie Prchalová, Milan Říha, Zuzana Sajdlová, Marek Šmejkal, Michal Tušer, Mojmír Vašek, Lukáš Vejřík, Ivana Vejříková, Jiří Peterka, and Tomáš Jůza. Less is more — basic quantitative indices for fish can be achieved with reduced gillnet

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[BCF+23] Karen B. Burgaard, Stefan Carstensen, David R. Fuhrman, Camille Saurel, and Finbarr G. O'Neill. Using hydrodynamics to modify fishing performance of a demersal fishing gear. *Fisheries Research*, 268(??):??, December 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002242`.

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[BCOBB+23] Paul Burch, Sandra Curin-Osorio, Pia Bessell-Browne, Geoffrey N. Tuck, Malcolm Haddon, Nils C. Krueck, and André E. Punt. Implications of the maximum modelled age on the estimation of natural mortality when using a meta-analytic prior: the example of eastern Australian orange roughy (*Hoplostethus atlanticus*). *Fisheries Research*, 258(??):Article 106534, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003113`.

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Bauerlien:2022:LCL

[BCS+22] Cory J. Bauerlien, Derek P. Crane, Scott Smith, George Palmer, Tyler Young, Daniel B. Goetz, Jeff Hansbarger, and Kyle Hartman. Low catchability limits the effect of warm-water catch-and-release mortality on muskellunge. *Fisheries Research*, 254(??):Article 106434, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002119`.

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[BCSM20] Michel Bègue, Eric Clua, Gilles Siu, and Carl Meyer. Prevalence, persistence and impacts of residual fishing hooks on tiger sharks. *Fisheries Research*, 224(??):Article 105462, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619303170`.

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[BDA+24] Mathilde Bénézech, Hilaire Drouineau, Anthony Acou, Agnès Bardonnet, Clarisse Boulenger, Patrick Lambert, Etienne Prévost, and Laurent Beaulaton. Testing novel methods for short-term forecasting of European glass eel recruitment. *Fisheries Research*, 271(??):??, March 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623003089`.

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[BDR+20] Francois Bastardie, Jules Danto, Marie-Christine Rufener, Daniel van Denderen, Ole R. Eigaard, Grete E. Dinesen, and J. Rasmus Nielsen. Reducing fisheries impacts on the seafloor: a bio-economic evaluation of policy strategies for improving sustainability in the Baltic Sea. *Fisheries Research*, 230(??):Article 105681, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301983`.

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[Bea21] Terry D. Beacham. Parentage-based tagging combined with genetic stock identification is a cost-effective and viable replacement for coded-wire tagging in large-scale assessments of Canadian salmon fisheries. *Fisheries Research*, 239(??):Article 105920, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000485`.

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[BFA+21] Amanda M. Barker, Bryan S. Frazier, Douglas H. Adams, Christine N. Bedore, Carolyn N. Belcher, William B. Driggers, Ashley S. Galloway, James Gelsleichter, R. Dean Grubbs, Eric A. Reyier, and David S. Portnoy. Distribution and relative abundance of scalloped (*Sphyrna lewini*) and Carolina (*S. gilberti*) hammerheads in the western North Atlantic Ocean. *Fisheries Research*, 242(??):Article 106039, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001673`.

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[BGBM22] Semra Benzer, Farid Hassanbaki Garabaghi, Recep Benzer, and Homay Danaei Mehr. Investigation of some machine learning algorithms in fish age classification. *Fisheries Research*, 245(??):Article 106151, January 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002794`.

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[BGCCP22] Erin C. Bohaboy, Daniel R. Goethel, Shannon L. Cass-Calay, and William F. Patterson. A simulation framework to assess management trade-offs associated with recreational harvest slots, discard mortality reduction, and bycatch accountability in a multi-sector fishery. *Fisheries Research*, 250(??):Article 106268, June 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000455`.

Bacheler:2022:USV

[BGG+22] Nathan M. Bacheler, Kevan C. Gregalis, Zachary D. Gillum, Erin P. Pickett, Christina M. Schobernd, Zebulon H. Schobernd, and Bradford Z. Teer. Using stationary video data to infer relative abundance and distribution of four *Seriola* species along the southeast United States Atlantic

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Baiandina:2022:MRP

[BGK22] Iuliia Baiandina, Vitaly Giragosov, and Antonina Khanaychenko. Male reproductive potential in the Black Sea turbot (*Scophthalmus maximus*) spawning populations. *Fisheries Research*, 253(??):Article 106367, September 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001448`.

Basurko:2022:FCF

[BGL+22] Oihane C. Basurko, Gorka Gabiña, Jon Lopez, Igor Granado, Hilario Murua, Jose A. Fernandes, Iñigo Krug, Jon Ruiz, and Zigor Uriondo. Fuel consumption of free-swimming school versus FAD strategies in tropical tuna purse seine fishing. *Fisheries Research*, 245(??):Article 106139, January 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002678`.

Boens:2021:DGS

[BGLP21] Andy Boëns, Patrick Grellier, Christophe Lebigre, and Pierre Petitgas. Determinants of growth and selective mortality in anchovy and sardine in the Bay of Biscay. *Fisheries Research*, 239(??):Article 105947, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000758`.

Birch:2023:HIH

[BGM+23] Samantha F. Birch, Stephen D. Gregory, David L. Maxwell, Marieke Desender, and Thomas L. Catchpole. How an illuminated headline affects catches and species separation in a Celtic Sea mixed demersal trawl fishery. *Fisheries Research*, 268(??):??, December 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002254`.

Bruch:2023:CRE

[BH23] Ronald M. Bruch and Tim J. Haxton. Cost and relative effectiveness of lake sturgeon passage systems in the US and Canada. *Fisheries Research*, 257(??):Article 106510, January 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002879`.

Birdsong:2022:DRC

[BHB+22] Max Birdsong, Len M. Hunt, Ben Beardmore, Malte Dorow, Thilo Pagel, and Robert Arlinghaus. Does the relevance of catch for angler satisfaction vary with social-ecological context? A study involving angler cultures from West and East Germany. *Fisheries Research*, 254(??):Article 106414, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001916`.

Bunch:2023:EDA

[BHD+23] Aaron J. Bunch, James P. Henne, Dennis R. DeVries, Russell A. Wright, David L. Smith, and Troy M. Farmer. Evaluation of double acoustic tagging techniques to track American shad *Alosa sapidissima* movements at multiple spatial scales. *Fisheries Research*, 261(??):Article 106636, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000292`.

Bradshaw:2024:WOM

[BHG+24] Stephen Bradshaw, Klaas Hartmann, Caleb Gardner, Katie Cresswell, and Denham Parker. Are we overthinking management zoning for the Tasmanian southern rock lobster fishery? A size of maturity approach. *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000614`.

Bergstad:2021:RGM

[BHH21] Odd Aksel Bergstad, Hege Øverbø Hansen, and Alf Harbitz. Roughhead grenadier (*Macrourus berglax*) on the shelf edge of the northeastern Norwegian Sea, 1997–2020: Distribution, abundance, size and age structure, growth. *Fish-*

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Boyle:2022:UPA

[BHNP22] Kelly S. Boyle, Crystal L. Hightower, T. Reid Nelson, and Sean P. Powers. Use of passive acoustic monitoring to estimate fishing effort on artificial reefs in Alabama during the recreational red snapper fishing season. *Fisheries Research*, 249(??):Article 106262, May 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362200039X`.

Bezerra:2021:STP

[BHST+21] Inajara Marques Bezerra, Mauricio Hostim-Silva, Jessyca Luana Silva Teixeira, Carlos Werner Hackradt, Fabiana C. Félix-Hackradt, and Alexandre Schiavetti. Spatial and temporal patterns of spawning aggregations of fish from the *Epinephelidae* and *Lutjanidae* families: an analysis by the local ecological knowledge of fishermen in the Tropical Southwestern Atlantic. *Fisheries Research*, 239(??):Article 105937, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000655`.

Ben-Hasan:2024:FIS

[BHVB+24] Abdulrahman Ben-Hasan, Arezoo Vahabnezhad, John A. Burt, Tariq Alrushaid, and Carl J. Walters. Fishery implications of smaller asymptotic body size: Insights from fish in an extreme environment. *Fisheries Research*, 271(??):??, March 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623003119`.

Bak-Jensen:2023:CSM

[BJHS+23] Zita Bak-Jensen, Bent Herrmann, Juan Santos, Valentina Melli, Daniel Stepputtis, and Jordan P. Feekings. The capability of square-meshes and fixed-shape meshes to control codend size selection. *Fisheries Research*, 264(??):??, August 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-

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Briggs:2024:PGP

[BJK24] Jeremy Briggs, Danielle Johnston, and W. Jason Kennington. Population genomics provides evidence of interspecific hybridisation and population structure in the blue-swimmer crab (*Portunus armatus*) along the Western Australian coastline. *Fisheries Research*, 270(??):??, February 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002862`.

Beacham:2022:AMS

[BJS+22a] Terry D. Beacham, Kim Jonsen, Ben J. G. Sutherland, Cheryl Lynch, and Eric B. Rondeau. Assessment of mixed-stock fisheries and hatchery broodstocks for Coho salmon in British Columbia, Canada via parentage-based tagging and genetic stock identification. *Fisheries Research*, 245(??):Article 106136, January 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002642`.

Beacham:2022:PBT

[BJS+22b] Terry D. Beacham, Kim Jonsen, Ben J. G. Sutherland, Brock Ramshaw, and Eric B. Rondeau. Parentage-based tagging and genetic stock identification applied to assessment of mixed-stock fisheries and hatchery broodstocks for Chinook salmon in British Columbia, Canada. *Fisheries Research*, 253(??):Article 106369, September 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001461`.

Bowerman:2021:EST

[BKC21] Tracy E. Bowerman, Matthew L. Keefer, and Christopher C. Caudill. Elevated stream temperature, origin, and individual size influence Chinook salmon prespawn mortality across the Columbia River Basin. *Fisheries Research*, 237(??):Article 105874, May 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

URL http://www.sciencedirect.com/science/article/pii/S0165783621000023.

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[BKHA21] John D. Brogan, Craig R. Kastelle, Thomas E. Helser, and Delsa M. Anderl. Bomb-produced radiocarbon age validation of Greenland halibut (*Reinhardtius hippoglossoides*) suggests a new maximum longevity. *Fisheries Research*, 241(??):Article 106000, September 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621001284.

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[BKM23a] Matt K. Broadhurst, Ian A. Knuckey, and Russell B. Millar. No effects of ground-gear diameter on the performance of a south-eastern Australian fish trawl. *Fisheries Research*, 263 (??):??, July 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623000887.

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[BKM23b] Matt K. Broadhurst, Ian A. Knuckey, and Russell B. Millar. Using a horizontal-separator panel in an Australian fish trawl to quantify species-specific changes in vertical orientations during capture. *Fisheries Research*, 261(??):Article 106618, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623000115.

Bronnmann:2023:WPH

[BKM+23c] Julia Bronnmann, Dieter Koemle, Jürgen Meyerhoff, Marc Simon Weltersbach, Harry V. Strehlow, and Robert Arlinghaus. Willingness to pay for harvest regulations and catch outcomes in recreational fisheries: a stated preference study of German cod anglers. *Fisheries Research*, 259(??):Article 106536, March 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622003137.

Brand:2022:AEL

[BKR+22] Nathan R. Brand, Emma M. Knoebel, Riley M. Ross, Robb D. VanPutte, and Michael J. Louison. Air exposure leads to short term reflex impairment, but does not impact blood physiology, in angled channel catfish *Ictalurus punctatus*. *Fisheries Research*, 256(??):Article 106490, December 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002673`.

Benoit:2020:DDM

[BKT+20] Hugues P. Benoît, Jeff Kneebone, Sean R. Tracey, Diego Bernal, Klaas Hartmann, and Walt Golet. Distinguishing discard mortality from natural mortality in field experiments based on electronic tagging. *Fisheries Research*, 230(??):Article 105642, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301594`.

Barbosa:2021:FST

[BLC+21] Moysés C. Barbosa, Osmar J. Luiz, Cesar A. M. M. Cordeiro, Vinicius J. Giglio, and Carlos E. L. Ferreira. Fish and spearfisher traits contributing to catch composition. *Fisheries Research*, 241(??):Article 105988, September 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001168`.

Bieber:2022:PRL

[BLC+22] John F. Bieber, Luc LaRochelle, Steven J. Cooke, Cory D. Suski, and Michael J. Louison. Post-release locomotor activity of ice-angled Northern Pike. *Fisheries Research*, 256(??):Article 106481, December 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002582`.

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[BLE+22] Ulf Bergström, Stefan Larsson, Mårten Erlandsson, Maria Ovegård, Henrik Ragnarsson Stabo, Örjan Östman, and Göran Sundblad. Long-term decline in northern pike

(*Esox lucius* L.) populations in the Baltic Sea revealed by recreational angling data. *Fisheries Research*, 251(??): Article 106307, July 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000844`.

Becker:2023:HSR

[BLFT23] Alistair Becker, Michael B. Lowry, Ashley M. Fowler, and Matthew D. Taylor. Hydroacoustic surveys reveal the distribution of mid-water fish around two artificial reef designs in temperate Australia. *Fisheries Research*, 257(??):Article 106509, January 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002867`.

Brinkhof:2020:SSC

[BLHS20] Jesse Brinkhof, Roger B. Larsen, Bent Herrmann, and Manu Sistiaga. Size selectivity and catch efficiency of bottom trawl with a double sorting grid and diamond mesh codend in the North-east Atlantic gadoid fishery. *Fisheries Research*, 231(??):Article 105647, November 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301648`.

Bryhn:2023:PDE

[BLK23] Andreas C. Bryhn, Sven Gunnar Lunneryd, and Sara Königson. Predator damaged eel caught in coastal fisheries of the Baltic Sea. *Fisheries Research*, 267(??):??, November 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002205`.

Broadhurst:2022:VNC

[BM22] Matt K. Broadhurst and Russell B. Millar. Validating a narrow codend cover and improving selectivity in south-eastern Australian fish trawls targeting eastern school whiting, *Sillago flindersi*. *Fisheries Research*, 251(??):Article 106302, July 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000790`.

Broadhurst:2023:ISS

[BM23a] Matt K. Broadhurst and Russell B. Millar. Improved size selection and estimated at-vessel mortalities for an Australian whiting (*Sillago* spp.) boat seine. *Fisheries Research*, 266(??): ??, October 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001716`.

Broadhurst:2023:IPG

[BM23b] Matt K. Broadhurst and Russell B. Millar. Improving the performance of a generic fisheye as a secondary bycatch reduction device in a south-eastern Australian penaeid-trawl fishery. *Fisheries Research*, 259(??):Article 106562, March 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003393`.

Broadhurst:2024:ATV

[BM24a] Matt K. Broadhurst and Russell B. Millar. Assessing T45 vs T0 and T90 meshes and covered codend effects in southeastern Australian penaeid trawls. *Fisheries Research*, 270(??):??, February 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002758`.

Broadhurst:2024:RPT

[BM24b] Matt K. Broadhurst and Russell B. Millar. Relative performance of two bycatch reduction devices for excluding juvenile mulloway, *Argyrosomus japonicus* and other fish from south-eastern Australian penaeid trawls. *Fisheries Research*, 271(??):??, March 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002989`.

Busbridge:2020:COM

[BMA+20] Thomas A. J. Busbridge, C. Tara Marshall, Alexander I. Arkhipkin, Zhanna Shcherbich, Andy L. Marriott, and Paul Brickle. Can otolith microstructure and elemental fingerprints elucidate the early life history stages of the gadoid southern blue whiting (*Micromesistius australis australis*)?

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Benoit:2020:IED

[BMC20] Hugues P. Benoît, Marie Morfin, and Connor W. Capizzano. Improved estimation of discard mortality rates with in situ experiments involving electronic and traditional tagging. *Fisheries Research*, 221(??):Article 105398, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578361930253X`.

Bortoluzzi:2024:TMP

[BMJ+24] Jenny R. Bortoluzzi, Grace E. McNicholas, Andrew L. Jackson, C. Antonia Klöcker, Keno Ferter, Claudia Junge, Otte Bjelland, Adam Barnett, Austin J. Gallagher, Neil Hammerschlag, William K. Roche, and Nicholas L. Payne. Transboundary movements of porbeagle sharks support need for continued cooperative research and management approaches. *Fisheries Research*, 275(??):??, July 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000717`.

Bell:2021:PWU

[BMM+21] Richard J. Bell, M. Conor McManus, Jason McNamee, James Gartland, Ben Galuardi, and Chris McGuire. Perspectives from the water: Utilizing fisher's observations to inform SNE/MA windowpane science and management. *Fisheries Research*, 243(??):Article 106090, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002186`.

Baulier:2024:SDC

[BMM+24] Loïc Baulier, Matthew McHugh, Cóilín Minto, Fabien Morandeau, Shane Murphy, Quiterie Sourget, Martin Oliver, and Marie Morfin. Survivorship of discarded cuckoo ray in bottom trawl fisheries in the northern Bay of Biscay, Southern Celtic and Irish Seas. *Fisheries Research*, 273(??):??,

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Bastari:2022:LFE

[BMOC22] Azzurra Bastari, Yesmina Mascarell, Miquel Ortega, and Marta Coll. Local fishers experience can contribute to a better knowledge of marine resources in the Western Mediterranean Sea. *Fisheries Research*, 248(??):Article 106222, April 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621003507.

Baker:2022:LMM

[BMSM22] Krista D. Baker, Darrell R. J. Mullowney, and Bernard Sainte-Marie. Large males matter: Low sperm reserves in female snow crab (*Chionoecetes opilio*) off Newfoundland, Canada. *Fisheries Research*, 253(??):Article 106385, September 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S016578362200162X.

Britton:2021:CAC

[BN21] J. Robert Britton and Emma T. Nolan. Comparative angler catch rates of native versus alien piscivorous fish in an invaded river fishery. *Fisheries Research*, 240(??):Article 105970, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621000989.

Blanco:2023:CDA

[BNL+23] Marta Blanco, David Nos, Antoni Lombarte, Laura Recasens, Joan B. Company, and Eve Galimany. Characterization of discards along a wide bathymetric range from a trawl fishery in the NW Mediterranean. *Fisheries Research*, 258(??):Article 106552, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622003290.

Ba:2023:MPS

[BNTK23] Kamarel Ba, Fambaye Ngom, Salimata Tall, and Justin Kantoussan. Movement patterns and size distribution of

little tunny (*Euthynnus alletteratus*) in the Eastern Central Atlantic Ocean: Insights from conventional tag release–recapture data. *Fisheries Research*, 266(??):??, October 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001546`.

Bernotas:2020:HDE

[BÖN20] Priit Bernotas, Burak Öğlü, and Peeter Nõges. How do environmental factors affect the yield of European eel (*Anguilla anguilla*) in a restocked population? *Fisheries Research*, 230(??):Article 105649, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301661`.

Best:2020:PBS

[BP20] John K. Best and André E. Punt. Parameterizations for Bayesian state-space surplus production models. *Fisheries Research*, 222(??):Article 105411, February 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619302668`.

Boswell:2020:ERB

[BPT+20] Kevin M. Boswell, Geir Pedersen, J. Christopher Taylor, Savannah LaBua, and William F. Patterson. Examining the relationship between morphological variation and modeled broadband scattering responses of reef-associated fishes from the Southeast United States. *Fisheries Research*, 228(??):Article 105590, August 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301077`.

Barnett:2020:IPM

[BQBW20] Heidy K. Barnett, Thomas P. Quinn, Mary Bhuthimethee, and James R. Winton. Increased prespawning mortality threatens an integrated natural- and hatchery-origin sockeye salmon population in the Lake Washington Basin. *Fisheries Research*, 227(??):Article 105527, July 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (elec-

tronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620300448.

Barandica:2024:CBM

[BQGV+24] Juan Carlos Narváez Barandica, Julian F. Quintero-Galvis, Ana Caruso Vargas, Germán Blanco Cervantes, Juan Carlos Aguirre Pabón, Lyda Castro García, Ricardo Betancur-R., and Arturo Acero P. Congruence between microsatellite loci, SNPs, and COI gene reveals a phylogeographic break in the southern Caribbean Sea: the case of West Indian top shell *Cittarium pica* (Gastropoda: Tegulidae). *Fisheries Research*, 269(??):??, January 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623002503.

Blyth:2022:EEC

[BR22] Samuel Blyth and Patrik Rönnbäck. To eat or not to eat, coastal sea trout anglers' motivations and perceptions of best practices for catch and release. *Fisheries Research*, 254(??):Article 106412, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622001898.

Binstock:2023:AEC

[BRGB+23] Addie L. Binstock, Travis M. Richards, Kesley Gibson-Banks, J. Marcus Drymon, R. J. David Wells, and John A. Mohan. Assessing ecological connectivity of blacktip sharks (*Carcharhinus limbatus*) in the Gulf of Mexico using stable isotope analysis of multiple tissues. *Fisheries Research*, 268(??):??, December 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623002424.

Burke:2020:SAC

[BRN+20] Patrick J. Burke, Vincent Raoult, Lisa J. Natanson, Timothy D. Murphy, Victor Peddemors, and Jane E. Williamson. Struggling with age: Common sawsharks (*Pristiophorus cirratus*) defy age determination using a range of traditional methods. *Fisheries Research*, 231(??):Article 105706, November 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-

6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S016578362030223X.

Brooks:2024:PAM

[Bro24] Elizabeth N. Brooks. Pragmatic approaches to modeling recruitment in fisheries stock assessment: a perspective. *Fisheries Research*, 270(??):??, February 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623002898.

Brickle:2021:OTE

[BRR+21] Paul Brickle, Haseeb S. Randhawa, Malcolm R. Reid, Brendon Lee, Zhanna Shcherbich, and Alexander I. Arkhipkin. Otolith trace elemental analyses and parasites provide useful tools for the stock discrimination of *Patagonotothen ramsayi* (Regan, 1913) (Nototheniidae) on the southern Patagonian Shelf. *Fisheries Research*, 244(??):Article 106129, December 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621002575.

Boute:2022:IIW

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[dAdCdO+23] Paulo Roberto Camponez de Almeida, Marcus Rodrigues da Costa, Raiane Soares Cirino de Oliveira, Agostinho Almeida, Rui Azevedo, Cassiano Monteiro-Neto, and Alberto Teodorico Correia. The use of the shape and chemistry of fish otoliths as a subpopulational discrimination tool for *Eugerres brasilianus* in lagoon systems in the Southwest Atlantic Ocean. *Fisheries Research*, 267(??):??, November 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001881`.

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[DML+20] Smaragda Despoti, Giacomo Milisenda, Alessandro Ligas, Luis Bentes, Francesc Maynou, Sergio Vitale, Germana Garofalo, Mario Sbrana, Karim Erzini, George Tserpes, Konstantinos Tsagarakis, Irida Maina, Maria-Myrto Pyrounaki, Nadia Papadopoulou, Athanassios Machias, Francesco Colloca, Fabio Fiorentino, Konstantinos I. Stergiou, and Marianna Giannoulaki. Marine spatial closures as a supplementary tool to reduce discards in bottom trawl fisheries: Examples from southern European waters. *Fisheries Research*, 232(??):Article 105714, December 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302319`.

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[DTSR22] Cameron J. Desfosses, Alissa C. Tate, Claire B. Smallwood, and Karina L. Ryan. Improving design-based estimates of biological data collected from a restricted spatiotemporal access point survey of recreational fishers. *Fisheries Research*, 256(??):Article 106486, December 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002636`.

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[ELM20] Rani Ekawaty, John Lynham, and Peter Mous. Can demand-side management replicate a size limit in a small-scale fishery? *Fisheries Research*, 223(??):Article 105436, March 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619302917`.

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[EPHDB24] Rubie T. Evans-Powell, Sybrand A. Hesp, Ainslie Denham, and Lynnath E. Beckley. Implications of big, old, fat, fecund, female fish (BOFFFFs) for the reproductive potential of a demersal teleost stock. *Fisheries Research*, 272(??):??, April 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623003272`.

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[ERS+23] Thomas M. Evans, Lars G. Rudstam, Suresh A. Sethi, David M. Warner, S. Dale Hanson, Benjamin Turschak, Steven A. Farha, Andrew R. Barnard, Daniel L. Yule, Mark R. DuFour, Timothy P. O'Brien, Kevin N. McDonnell, James M. Watkins, Scott R. Koproski, Susan E. Wells, Patricia M. Dieter, Erik Kocher, James J. Roberts, Steven A. Senczyszyn, and Peter C. Esselman. Fish avoidance of ships during acoustic surveys tested with quiet uncrewed surface vessels. *Fisheries Research*, 267(??):??, November 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002102`.

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[EWPB22] Aubrey A. Ellertson, Jesica D. Waller, Tracy L. Pugh, and N. David Bethoney. Differences in the size at maturity of

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[EYAO20] Lisa B. Eisner, Ellen M. Yasumiishi, Alexander G. Andrews, and Cecilia A. O'Leary. Large copepods as leading indicators of walleye pollock recruitment in the southeastern Bering Sea: Sample-based and spatio-temporal model (VAST) results. *Fisheries Research*, 232(??):Article 105720, December 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362030237X`.

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[FBALRR+22] Guillermo Follana-Berná, Pablo Arechavala-Lopez, Eduardo Ramirez-Romero, Elka Koleva, Amalia Grau, and Miquel Palmer. Mesoscale assessment of sedentary coastal fish density using vertical underwater cameras. *Fisheries Research*, 253(??):Article 106362, September 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001394`.

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[FBB20] Brett Favaro, Mary Alliston Butt, and Jonathan A. Bergshoeff. Comparison of catch per unit effort of invasive European green crab (*Carcinus maenas*) across four bait types. *Fisheries Research*, 225(??):Article 105484, May 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (elec-

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[FBPCC+21] Guillermo Follana-Berná, Miquel Palmer, Andrea Campos-Candela, Josep Alós, Andrés Ospina-Alvarez, Amalia Grau, Susan Lowerre-Barbieri, and Pablo Arechavala-Lopez. Consequences of trait-selective fisheries on population reproductive potential: an experimental approach. *Fisheries Research*, 239(??):Article 105939, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000679`.

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[FCKG+22] Jessica H. Farley, Naomi P. Clear, Kyne Krusic-Golub, J. Paige Eveson, and Jock W. Young. A bone to pick with age estimation using hard parts: a case study of swordfish, *Xiphias gladius*, in the southwest Pacific Ocean. *Fisheries Research*, 254(??):Article 106413, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001904`.

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[FDB+20] Jorge L. Rodrigues Filho, Marina Dolbeth, Jurandir J. Bernardes, Jr., Igor Ogashawara, and Joaquim O. Branco.

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[FDdCS+20] Rodrigo Yudi Fujimoto, Henrique Malta Dias, Natalino da Costa Sousa, Marcia Valéria Silva do Couto, Rudã Fernandes Brandão Santos, Peterson Emmanuel Guimarães Paixão, Fernanda Dos Santos Cunha, Fabrício Menezes Ramos, Keid Nolan Silva Sousa, and Francisco Carlos Holanda. Is there sustainability for "satellite" ornamental fishing regions? A case study of Guamá River basin — Pará — Brasil. *Fisheries Research*, 221(??):Article 105354, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619302097`.

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[FJA+20] Christopher M. Free, Olaf P. Jensen, Sean C. Anderson, Nicolas L. Gutierrez, Kristin M. Kleisner, Catherine Longo, Cóilín Minto, Giacomo Chato Osio, and Jessica C. Walsh. Blood from a stone: Performance of catch-only methods in estimating stock biomass status. *Fisheries Research*, 223(??):Article 105452, March 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619303078`.

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[FKW+22] Xiu-Mei Fu, Hong-Li Ku, Wan-Yu Wu, Li-Xia Wang, Han-Xue Chen, Chun-Yu Lin, and Ying Liu. Spatial-temporal differentiation and convergence analysis of marine fishery innovation ability in China. *Fisheries Research*, 254(??):Article 106393, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001709`.

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[FRP22] Kaegan J. Finn, Karling N. Roberts, and Mark S. Poesch. Cestode parasites are depleted in ^{15}N relative to their fish hosts in northern Alberta, Canada. *Fisheries Research*, 248(??):Article 106193, April 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621003210.

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[FS20] Paul N. Frater and Gunnar Stefansson. Comparison and evaluation of approaches aimed at correcting or reducing selectivity bias in growth parameter estimates for fishes. *Fisheries Research*, 225(??):Article 105464, May 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783619303194.

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[FSS+24] Vânia Freitas, Diana Santos, Diogo M. Silva, Jacinto Cunha, Sabrina M. Rodrigues, Vanessa Neves, Eduardo Rocha, Filipe Martinho, and Sandra Ramos. Spatial and temporal patterns of gonadal maturation and spawning in European flounder *Platichthys flesus* at its southern continental edge. *Fisheries Research*, 269(??):??, January 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623002576.

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[FTH+23] Henrik Flink, Petter Tibblin, Marcus Hall, Gustav Hellström, and Oscar Nordahl. Variation among bays in spatiotemporal aggregation of Baltic Sea pike highlights management complexity. *Fisheries Research*, 259(??):Article 106579, March 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003563`.

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[Fu22] Dan Fu. A length-based extension to the Brownie–Peterson model and its performance. *Fisheries Research*, 249(??):Article 106248, May 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362200025X`.

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[GAB+20] Casper Gundelund, Robert Arlinghaus, Henrik Baktoft, Kieran Hyder, Paul Venturelli, and Christian Skov. Insights into the users of a citizen science platform for collecting recreational fisheries data. *Fisheries Research*, 229(??):Article 105597, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301144`.

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[GAB+22a] Steven B. Garner, Robert Ahrens, Kevin M. Boswell, Matthew D. Campbell, Daniel Correa, Joseph H. Tarnecki, and William F. Patterson. A multidisciplinary approach to estimating red snapper, *Lutjanus campechanus*, behavioral response to mobile camera and sonar sampling gears. *Fisheries Research*, 246(??):Article 106155, February 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002836`.

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[GAB+22b] Casper Gundelund, Robert Arlinghaus, Max Birdsong, Hugo Flávio, and Christian Skov. Investigating angler satisfaction: the relevance of catch, motives and contextual conditions. *Fisheries Research*, 250(??):Article 106294, June 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000716`.

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[GAW+22] M. E. Green, S. A. Appleyard, W. T. White, S. R. Tracey, M. R. Heupel, and J. R. Ovenden. Updated connectivity

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[GBO+20] Fabián Guzmán, Miguel Bascur, Luis Olavarria, Sergio Mora, Rodrigo Riera, and Ángel Urzúa. Seasonal and interannual changes in reproductive parameters and eggs biochemical composition of the fishery resource *Pleuroncodes monodon* (Decapoda: Munididae) from the Humboldt Current System. *Fisheries Research*, 221(??):Article 105404, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-

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[GCK+21] Konstantinos Ganias, Georgios Christidis, Irini-Fotini Kompogianni, Xeni Simeonidou, Eleni Voultsiadou, and Chryssanthi Antoniadou. Fishing for cuttlefish with traps and trammel nets: a comparative study in Thermaikos Gulf, Aegean Sea. *Fisheries Research*, 234(??):Article 105783, February 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303003`.

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[GDVBB+20] Alfredo García-De-Vinuesa, Mike Breen, Hugues P. Benoît, Francesc Maynou, and Montserrat Demestre. Seasonal variation in the survival of discarded *Nephrops norvegicus* in a NW Mediterranean bottom-trawl fishery. *Fisheries Research*, 230(??):Article 105671, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301880`.

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[GFDN+22] Júlio Guazzelli Gonzalez, Thierry Frédou, Paulo José Duarte-Neto, Cécile Petit, Maylis Labonne, Rosângela Paula Lessa, and Audrey M. Darnaude. Age validation and growth in an exploited but poorly studied tropical fish species, the horse-eye jack (*Caranx latus*). *Fisheries Research*, 253(??):Article 106368, September 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362200145X`.

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[GFM+23] Holly Gunton, Ashley M. Fowler, Marcus E. Miller, David J. Booth, and John Stewart. The utility of otolith-based methods for discriminating stock structure of the fishery important monacanthid, *Nelusetta ayraud*, over an intermediate scale. *Fisheries Research*, 264(??):??, August 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362300108X`.

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[IOO+24] Arnold Ebuka Irabor, Oghenebrorhie Obakanurhe, Augustine Onyemaechi Ozor, Hardin Aaron Jn pierre, Oghenefejiro Adagha, Jovita Oghenenyerhovwo Sanubi, Augustine Ikechukwu Chukwurah, Ifie Idolo, Oster Francis Nwachi, Jerimoth Kesena Ekelemu, Florence Nkeonyeasua Olele, and Samuel Azubuike Zelibe. Is small-scale fishing sustainable in Delta State, Nigeria? A glance into the problems and possible solutions. *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000456`.

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[IRJ+22] Silviya V. Ivanova, Graham Raby, Timothy B. Johnson, Sarah M. Larocque, and Aaron T. Fisk. Effects of life stage on the spatial ecology of Chinook salmon (*Oncorhynchus tshawytscha*) during pelagic freshwater foraging. *Fisheries Research*, 254(??):Article 106395, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001722`.

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[İTAD24] Seda İşgüzar, Muammer Türkoğlu, Tuncay Ateşşahin, and Ömerhan Dürrani. FishAgePredictioNet: a multi-stage fish age prediction framework based on segmentation, deep convolution network, and Gaussian process regression with otolith images. *Fisheries Research*, 271(??):??, March 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623003090`.

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[JAN23] Matti Janhunen, Nico Alioravainen, and Teuvo Niva. Strain-dependent spawning migration of stocked brown trout (*Salmo trutta*) to a northern Finnish river, in relation to rearing site and release area. *Fisheries Research*, 264(??):??, August 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001121`.

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[JBČ+22] Tomáš Jůza, Petr Blabolil, Martin Čech, Vladislav Draštík, Jaroslava Frouzová, Zuzana Sajdlová, Michaela Holubová, Luboš Kočvara, Tomáš Kolařík, Karlos R. Moraes, Milan Muška, Allan T. Souza, Mojmír Vašek, Milan Říha, Michal Tušer, Marek Šmejkal, Jiří Peterka, Marie Prchalová, and Jan Kubečka. Fish stock mass reduction is indicated in standard abundance and biomass estimates from gillnets and hydroacoustics. *Fisheries Research*, 253(??):Article 106389, September 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001667`.

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[JBL+22] Tonje K. Jensen, Jesse Brinkhof, Stein-Kato Lindberg, Torbjørn Tobiassen, Karsten Heia, Stein Harris Olsen, Roger B. Larsen, and Margrethe Esaiassen. Effect of the T90-codend on the catch quality of cod (*Gadus morhua*) compared to the conventional codend configuration in the Barents Sea bottom trawl fishery. *Fisheries Research*, 250(??):Article 106277, June 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

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[JCCAS+21] Ulianov Jakes-Cota, Rafael Chavéz-Arellano, Chugey Sepulveda, Scott Aalbers, and Sofía Ortega-García. Estimating age and growth of roosterfish (*Nematistius pectoralis*) from otoliths. *Fisheries Research*, 240(??):Article 105958, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621000862.

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[JCL+21] Omkar Joshi, Binod P. Chapagain, James M. Long, Betsey York, and Andrew T. Taylor. Estimating the effects of fish quality and size on the economic value of fishing in Oklahoma streams and rivers: a revealed preference and contingent behavior approach. *Fisheries Research*, 244(??):Article 106116, December 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621002447.

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[JDH22] Andrea Jara, Matthew D. Damiano, and Selina S. Heppell. Integration of scientific and local expertise to develop risk assessments for nearshore species at different spatial scales. *Fisheries Research*, 245(??):Article 106153, January 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621002812.

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[JDP22] Alexander J. Jensen, Steven J. Dundas, and James T. Peterson. Phenomenological and mechanistic modeling of

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[JFS21] N. O. A. S. Jourdain, E. Fuglebakk, and S. Subbey. Maturation in the Barents Sea capelin — contrasting length- and gonad-based metrics. *Fisheries Research*, 237(??):Article 105880, May 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000084`.

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[JHB21] Teunis Jansen, Flemming Thorbjørn Hansen, and Birkir Bardarson. Larval drift dynamics, thermal conditions and the shift in juvenile capelin distribution and recruitment success around Iceland and East Greenland. *Fisheries Research*, 236(??):Article 105845, April 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303623`.

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[JHM22] Jung-Mo Jung, Miyuki Hirose, and Yoshiki Matsushita. Measuring the footprint of fly-dragging gear. *Fisheries Research*, 255(??):Article 106465, November 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002429`.

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[JK20] Dunja Jusufovski and Anna Kuparinen. Exploring individual and population eco-evolutionary feedbacks under the coupled effects of fishing and predation. *Fisheries Research*, 231(??):Article 105713, November 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302307`.

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Jones:2021:EAE

[JMP+21] Andrew W. Jones, Timothy J. Miller, Philip J. Politis, David E. Richardson, Anna M. Mercer, Michael V. Pol, and Christopher D. Roebuck. Experimental assessment of the effect of net wing spread on relative catch efficiency of four flatfishes by a four seam bottom trawl. *Fisheries Research*, 244(??):Article 106106, December 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002344`.

Jubb:2023:ATI

[JND+23] W. M. Jubb, R. A. A. Noble, J. R. Dodd, A. D. Nunn, A. J. Lothian, A. J. Albright, D. H. Bubb, M. C. Lucas, and J. D. Bolland. Acoustic telemetry informs conditional capture probability of an anadromous fish. *Fisheries Research*, 264(??):??, August 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001303`.

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[JRW+21] Darin T. Jones, Christopher N. Rooper, Christopher D. Wilson, Paul D. Spencer, Dana H. Hanselman, and Rachel E.

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[JSKM20] B. A. Joubert, M. G. Sullivan, B. C. Kissinger, and A. T. Meinke. Can smartphones kill trout? Mortality of memorable-sized bull trout (*Salvelinus confluentus*) after photo-releases. *Fisheries Research*, 223(??):Article 105458, March 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619303133`.

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[JWL+24] Mingfeng Jiang, Jintao Wang, Gang Li, Bilin Liu, and Xinjun Chen. Is seasonal closure an effective way to conserve oceanic squids — taking Chinese autonomic seasonal closure on the high seas as an example. *Fisheries Research*, 271(??): ??, March 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623003077`.

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[JYH21] Danielle J. Johnston, Daniel E. Yeoh, and David C. Harris. Environmental drivers of commercial blue swimmer crab (*Portunus armatus*) catch rates in Western Australian fisheries. *Fisheries Research*, 235(??):Article 105827, March 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303441`.

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[JZQZ20] Dianhang Jiang, Xiaodong Zheng, Yaosen Qian, and Qingqi Zhang. Embryonic development of *Amphioctopus fangsiao* under elevated temperatures: Implications for resource management and conservation. *Fisheries Research*, 225(??):Article 105479, May 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619303340`.

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[KAB+22] Mark A. Kaemingk, Robert Arlinghaus, Max H. Birdsong, Christopher J. Chizinski, Roman Lyach, Kyle L. Wilson, and Kevin L. Pope. Matching of resource use and investment according to waterbody size in recreational fisheries. *Fisheries Research*, 254(??):Article 106388, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001655`.

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[KAC+23] Liam Kehoe, Frank Asche, Claire Crowley, Ryan Gandy, and David Chagaris. Costly crustaceans: a hedonic price analysis of the Florida stone crab. *Fisheries Research*, 258(??):Article 106541, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003186`.

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[KBB+21] Isabella Maria Friederike Kratzer, Mollie Elizabeth Brooks, Sabri Bilgin, Süleyman Özdemir, Lotte Kindt-Larsen, Finn Larsen, and Daniel Stepputtis. Using acoustically visible gillnets to reduce bycatch of a small cetacean: first pilot trials in a commercial fishery. *Fisheries Research*, 243(??):Article 106088, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002162`.

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[KBH22] Marco Kienzle, Matt K. Broadhurst, and Gary Hamer. Bayesian estimates of turban snail (*Lunella torquata*)

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Kokkalis:2024:GPS

[KBK+24] A. Kokkalis, C. W. Berg, M. S. Kapur, H. Winker, N. S. Jacobsen, M. H. Taylor, M. Ichinokawa, M. Miyagawa, W. Medeiros-Leal, J. R. Nielsen, and T. K. Mildenberger. Good practices for surplus production models. *Fisheries Research*, 275(??):??, July 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000742`.

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[KBM23] Rokas Kubilius, Benoît Bergès, and Gavin J. Macaulay. Remote acoustic sizing of tethered fish using broadband acoustics. *Fisheries Research*, 260(??):Article 106585, April 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003629`.

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[KBPS21] Marco Kienzle, Matt K. Broadhurst, Alexander Pletzer, and John Stewart. A Bayesian approach to estimating mortality rates using hazard functions: Application to an Australian halfbeak, *Hyporhamphus australis* fishery. *Fisheries Research*, 243(??):Article 106066, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001946`. See erratum [KBPS22].

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[KC22] Andrzej Kapusta and Tomasz K. Czarkowski. Influence of hook type on performance, hooking location, injury, and reflex action mortality predictors in float recreational angling for cyprinids: a case study in northeastern Poland. *Fisheries Research*, 254(??):Article 106390, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001679`.

Kirke:2024:RBT

[KCB+24] A. K. Kirke, D. A. Crook, S. C. Banks, O. J. Luiz, T. M. Saunders, A. J. King., and G. J. Johnson. Reproductive biology of two small-bodied sharks, *Carcharhinus coatesi* and *Rhizoprionodon acutus*, in the Northern Territory, Australia. *Fisheries Research*, 272(??):??, April 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000109`.

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[KD22] Chandler E. Kemp and Susan K. Doherty. Determining salmon provenance with automated otolith reading. *Fisheries Research*, 250(??):Article 106295, June 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000728`.

Kliemann:2022:DCF

[KDdOM+22] Bruna Caroline Kotz Kliemann, Rosilene Luciana Delariva, Letícia de Oliveira Manoel, Amanda Pereira dos Santos Silva, Rosicleire Veríssimo-Silveira, and Igor Paiva Ramos. Do cage fish farms promote interference in the trophic niche of wild fish in neotropical reservoir? *Fisheries Research*, 248(??):Article 106198, April 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362100326X`.

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[Ken21] James Kennedy. Measuring lumps: Optimising sampling of the commercial landings of lumpfish (*Cyclopterus lumpus*)

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Knotek:2022:PRM

[KFDE+22] R. J. Knotek, B. S. Frazier, T. S. Daly-Engel, C. F. White, S. N. Barry, E. J. Cave, and N. M. Whitney. Post-release mortality, recovery, and stress physiology of blacknose sharks, *Carcharhinus acronotus*, in the Southeast U.S. recreational shark fishery. *Fisheries Research*, 254(??):Article 106406, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001837`.

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[KFI+21] Yosuke Kuramoto, Yasuzumi Fujimori, Ryohei Ito, Yumi Kobayashi, and Yasunori Sakurai. Measures for co-existence between seals and coastal large-scale salmon set net fisheries: Mitigation of catch damage by the use of rope grid. *Fisheries Research*, 242(??):Article 106041, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001697`.

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[KFO20] N. B. Korostelev, P. H. Frey, and A. M. Orlov. Using different hard structures to estimate the age of deep-sea fishes: a case study of the Pacific flatnose, *Antimora microlepis* (Moridae, Gadiformes, Teleostei). *Fisheries Research*, 232(??):Article 105731, December 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302484`.

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[KHC+20] M. Kapur, M. Haltuch, B. Connors, L. Rogers, A. Berger, E. Koontz, J. Cope, K. Echave, K. Fenske, D. Hanselman, and A. E. Punt. Oceanographic features delineate growth zonation in Northeast Pacific sablefish. *Fisheries Research*, 222(??):Article 105414, February 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

URL http://www.sciencedirect.com/science/article/pii/S0165783619302693.

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[KHE+22] Aimee A. Keller, John H. Harms, Anna Elz, John R. Wallace, Jim A. Benante, and Aaron Chappell. A tale of two species: Vermilion and sunset rockfish in the Southern California Bight. *Fisheries Research*, 250(??):Article 106275, June 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622000522.

Koster:2020:EPM

[KHK+20] Friedrich W. Köster, Bastian Huwer, Gerd Kraus, Rabea Diekmann, Margit Eero, Andrei Makarchouk, Serra Örey, Jan Dierking, Piotr Margonski, Jens Peter Herrmann, Jonna Tomkiewicz, Daniel Oesterwind, Paul Kotterba, Holger Haslob, Rüdiger Voss, and Thorsten B. H. Reusch. Egg production methods applied to Eastern Baltic cod provide indices of spawning stock dynamics. *Fisheries Research*, 227(??):Article 105553, July 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620300709.

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[KHL+24] Marius Kambestad, Bjart Are Hellen, Robert J. Lennox, Gaute Velle, and Harald Sægrov. Validity of winter sampling for estimation of salmonid abundance by electrofishing. *Fisheries Research*, 271(??):??, March 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623003223.

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[KHMC23] Noah S. Khalsa, Cameron T. Hodgdon, Mackenzie D. Mazur, and Yong Chen. Climate-driven shifts in growth and maturity induce changes to the population and fishery dynamics of a high-value crustacean. *Fisheries Research*, 259(??):Article 106574, March 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622003514.

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[KHPB20] Jacob R. Krause, Joseph E. Hightower, Stephen J. Poland, and Jeffrey A. Buckel. An integrated tagging and catch-curve model reveals high and seasonally-varying natural mortality for a fish population at low stock biomass. *Fisheries Research*, 232(??):Article 105725, December 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302423`.

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[KHS+20] Friedrich Wofgang Keppeler, Gustavo Hallwass, Franciele Santos, Luís Henrique Tomazzoni da Silva, and Renato Azevedo Matias Silvano. What makes a good catch? Effects of variables from individual to regional scales on tropical small-scale fisheries. *Fisheries Research*, 229 (??):Article 105571, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300886`.

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[KK21] Melina Kourantidou and Brooks A. Kaiser. Allocation of research resources for commercially valuable invasions: Norway's red king crab fishery. *Fisheries Research*, 237(??):Article 105871, May 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362030388X`.

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[KK22] Shuichi Kitada and Hirohisa Kishino. An R script for unbiased estimation of stocking effectiveness using a two-stage sampling strategy based on fishery landings. *Fisheries Research*, 250(??):Article 106266, June 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000431`.

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[KKCP20] Derek S. Kane, Mark A. Kaemingk, Christopher J. Chizinski, and Kevin L. Pope. Spatial and temporal behavioral differences between angler-access types. *Fisheries*

Research, 224(??):Article 105463, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619303182`.

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[KKLM24] Anna L. Kaz, Michael D. Kaller, Abigail J. Lynch, and Stephen R. Midway. Early pandemic recreational fishing patterns across the urban-to-rural gradient in the U.S. *Fisheries Research*, 276(??):??, August 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000857`.

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[KLBHK23] Lotte Kindt-Larsen, Casper Willestofte Berg, Maria Hedgärde, and Sara Königson. Avoiding grey seal depredation in the Baltic Sea while increasing catch rates of cod. *Fisheries Research*, 261(??):Article 106609, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000024`.

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Macdonald:2021:RQO

[MJD+21] Jed I. Macdonald, Ingibjörg G. Jónsdóttir, Russell N. Drysdale, Roman Witt, Torsteinn Sigurdsson, Gudmundur J. Óskarsson, Zsófia Cságoly, and Gudrún Marteinsdóttir. Rules for quantifying otolith chemical variability help expose nursery population structure, site fidelity and multiple origins in a fished herring stock. *Fisheries Research*, 242(??):Article 106040, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001685`.

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[MKC20] Nikolas Michailidis, Stelios Katsanevakis, and Niki Chartosia. Recreational fisheries can be of the same magnitude as commercial fisheries: the case of Cyprus. *Fisheries Research*, 231(??):Article 105711, November 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302289`.

Muller-Karanassos:2021:EHF

[MKFF+21] Christina Muller-Karanassos, Alex Filous, Alan M. Friedlander, Javier Cuetos-Bueno, Marine Gouezo, Steven J. Lindfield, Victor Nestor, Lincy Lee Marino, Geory Mereb, Dawnette Olsudong, and Yimnang Golbuu. Effects of habitat, fishing, and fisheries management on reef fish populations in Palau. *Fisheries Research*, 241(??):Article 105996, September 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001247`.

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[MKH+20] Valentina Melli, Ludvig A. Krag, Bent Herrmann, Junita D. Karlsen, and Jordan P. Feekings. Does the efficiency of a counter-herding device depend on seabed contact? *Fisheries Research*, 230(??):Article 105686, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302034`.

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[MKS+21a] M. Conor McManus, Jeff Kipp, Burton Shank, Kathleen Reardon, Tracy L. Pugh, Josh Carloni, and Kim McKown. A model-based approach to standardizing American lobster (*Homarus americanus*) ventless trap abundance indices. *Fisheries Research*, 238(??):Article 105899, June 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000278`.

Minami:2021:ACP

[MKS+21b] Kenji Minami, Chihomi Kita, Hokuto Shirakawa, Yohei Kawauchi, Huamei Shao, Makoto Tomiyasu, Yuka Iwahara, Hideo Takahara, Takashi Kitagawa, and Kazushi Miyashita. Acoustic characteristics of a potentially important macroalgae, *Sargassum horneri*, for coastal fisheries. *Fisheries Research*, 240(??):Article 105955, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000837`.

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[MKS+22] Raphaël R. McDonald, David M. Keith, Jessica A. Sameoto, Jeffrey A. Hutchings, and Joanna Mills Flemming. Incorporating intra-annual variability in fisheries abundance data to better capture population dynamics. *Fisheries Research*, 246(??):Article 106152, February 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002800`.

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[MLCMdS23] Anandamayee Majumdar, Cleridy E. Lennert-Cody, Mark N. Maunder, and Alexandre Aires da Silva. Spatio-temporal modeling for estimation of bigeye tuna catch in the presence of pandemic-related data loss using parametric adjacency structures. *Fisheries Research*, 268(??):??, December 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002060`.

Mehdi:2021:CPA

[MLS+21] Hossein Mehdi, Samantha C. Lau, Caitlyn Synyshyn, Matthew G. Salena, Markelle E. Morphet, Jonathan Hamilton, Melissa N. Muzzatti, Erin S. McCallum, Jonathan D. Midwood, and Sigal Balshine. A comparison of passive and active gear in fish community assessments in summer versus winter. *Fisheries Research*, 242(??):Article 106016, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001442`.

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[MMBH23] Daphne Munroe, Jason Morson, Sarah Borsetti, and Daniel Hennen. Sampling high biomass but rare benthic animals: Methods for surveying commercial clam stocks using a hydraulic dredge. *Fisheries Research*, 258(??):Article 106538, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003150`.

Moura:2020:PSD

[MMM+20] A. Moura, A. A. Muniz, E. Mullis, J. M. Wilson, R. P. Vieira, A. A. Almeida, E. Pinto, G. J. A. Brummer, P. V. Gaever, J. M. S. Gonçalves, and A. T. Correia. Population structure and dynamics of the Atlantic mackerel (*Scomber scombrus*) in the North Atlantic inferred from otolith chemical and shape signatures. *Fisheries Research*, 230(??):Article 105621, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301387`.

McGarvey:2024:PGI

[MMP+24] Richard McGarvey, Richard D. Methot, André E. Punt, Janet M. Matthews, Ian G. Taylor, John E. Feenstra, and Kathryn Doering. Performance gains from incorporating dynamic numbers by length-within-age in fishery assessment models. *Fisheries Research*, 276(??):??, August 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001036`.

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[MMQ21] J. Ellen Marsden and Benjamin Marcy-Quay. A generalized model for correcting bias due to permeability using emergent fry traps in mesocosm experiments. *Fisheries Research*, 233(??):Article 105769, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302861`.

Morales-Nin:2022:EHM

[MNPMM+22] Beatriz Morales-Nin, Sílvia Pérez-Mayol, Kirsteen MacKenzie, Ignacio A. Catalán, Miquel Palmer, Thibault Kersaudy, and Kélig Mahé. European hake (*Merluccius merluccius*) stock structure in the Mediterranean as assessed by otolith shape and microchemistry. *Fisheries Research*, 254(??):Article 106419, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001965`.

Miranda:2020:SRD

[MNS+20] L. E. Miranda, D. M. Norris, V. R. Starnes, N. M. Faucheux, and T. Holman. Stock-recruitment dynamics of a freshwater clupeid. *Fisheries Research*, 221(??):Article 105378, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619302334`.

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[MOA23] Michael P. McCallister, James Oppenborn, and Matthew J. Ajemian. Fish community assessment of shelf-edge artificial reefs along east-central Florida. *Fisheries Research*, 259(??):Article 106561, March 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003381`.

Morrow:2022:IEE

[MOB+22] Benjamin D. Morrow, Patrick D. O'Hara, Natalie C. Ban, Tunai P. Marques, Molly D. Fraser, Norma S. Serra-Sogas, and Christopher E. Bone. Improving effort estimates and

informing temporal distribution of recreational salmon fishing in British Columbia, Canada using high-frequency optical imagery data. *Fisheries Research*, 249(??):Article 106251, May 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000285`.

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[MOB+23] Russell B. Millar, Richard L. O'Driscoll, Suzy Black, Gerard Janssen, Jason Hamill, David Woods, and Damian Moran. Size selectivity of a novel non-mesh codend (the Modular Harvesting System) in a New Zealand deepwater fishery. *Fisheries Research*, 264(??):??, August 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362300098X`.

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[MOI23] Mitsuyo Miyagawa, Hiroshi Okamura, and Momoko Ichinokawa. Which fisheries and biological factors affect the misclassification of stock status determined by data-limited methods? *Fisheries Research*, 257(??):Article 106491, January 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002685`.

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[Mon24] Cole C. Monnahan. Toward good practices for Bayesian data-rich fisheries stock assessments using a modern statistical workflow. *Fisheries Research*, 275(??):??, July 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000882`.

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[MPC+20] Cláudia Moreira, Pablo Presa, Alberto Teodorico Correia, Paulo Vaz-Pires, and Elsa Froufe. Spatio-temporal microsatellite data suggest a multidirectional connectivity pattern in the *Trachurus picturatus* metapopulation from the Northeast Atlantic. *Fisheries Research*, 225(??):Article 105499, May 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL

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Mota:2023:DEP

[MPEBdR23] Thaís Arrais Mota, Marcelo Antonio Amaro Pinheiro, Norma Suely Evangelista-Barreto, and Sérgio Schwarz da Rocha. Density and extractive potential of "uçá"-crab, *Ucides cordatus* (Linnaeus, 1763), in mangroves of the "Todos os Santos" Bay, Bahia, Brazil. *Fisheries Research*, 265(??):??, September 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623001261.

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[MPH21] Kristin McQuaw, André E. Punt, and Ray Hilborn. Evaluating alternative rebuilding plans for mixed stock fisheries. *Fisheries Research*, 240(??):Article 105984, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621001120.

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[MPM22] Inés Martínez-Pita and Oscar Moreno. A method to predict the reproductive cycle of the striped venus clam *Chamelea gallina* based on the influence of environmental factors: Application in its fishery management. *Fisheries Research*, 245(??):Article 106133, January 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621002617.

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[MPM+23] Rémi Millot, François Poisson, David Macías, Sámar Saber, Antoine Aiello, and Eric Dominique Henri Durieux. Reproductive traits and spawning activity of swordfish *Xiphias gladius* L. in the north-western Mediterranean Sea (Corsica). *Fisheries Research*, 267(??):??, November 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623002047.

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[MPP20] Sophie Mormede, Steven J. Parker, and Matthew H. Pinkerton. Comparing spatial distribution modelling of fisheries data with single-area or spatially-explicit integrated population models, a case study of toothfish in the Ross Sea region. *Fisheries Research*, 221(??):Article 105381, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578361930236X`.

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[MPP22] Bradley R. Moore, Steven J. Parker, and Matthew H. Pinkerton. Otolith shape as a tool for species identification of the grenadiers *Macrourus caml* and *M. whitsoni*. *Fisheries Research*, 253(??):Article 106370, September 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001473`.

Mota:2024:PGD

[MPV+24] Kenneth Gabriel Mota, Caio Augusto Perazza, Filomena Vaz Velho, Maria de Lourdes Sardinha, Letícia Morais, Jussara Oliveira Vaini, Eric Hallerman, and Alexandre Wagner Silva Hilsdorf. Population genetic diversity of Cunene horse mackerel *Trachurus trecae* on the Angolan coast: Implications for management and conservation. *Fisheries Research*, 277(??):??, September 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001334`.

Mohanraj:2024:LWR

[MRC24] T. Mohanraj, T. Jebarani Rajathy, and S. R. T. Sherly Cross. Length-weight relationship, condition factor, and diet analysis of thresher sharks (family: Alopiidae) along the southern coast of India. *Fisheries Research*, 277(??):??, September 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001310`.

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[MRE+24] Erin Monaghan, Phillip Ravanello, David Ellis, Jessica A. Bolin, David Schoeman, and Kylie L. Scales. Fishing be-

haviour and environmental variability influence depredation of pelagic longline catch by toothed whales. *Fisheries Research*, 273(??):??, May 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000237`.

Mendo:2023:MDW

[MRG+23] T. Mendo, J. M. Ransijn, I. Gomez, R. Gozzer-Wuest, I. Paradinas, M. James, and J. Mendo. Minimising discards while taking revenue into account: Spatio-temporal assessment of catches in an artisanal shrimp trawl fishery in Peru. *Fisheries Research*, 261(??):Article 106623, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000164`.

Miller:2023:ESE

[MRP+23] Timothy J. Miller, David E. Richardson, Philip J. Politis, Christopher D. Roebuck, John P. Manderson, Michael H. Martin, and Andrew W. Jones. Estimation of survey efficiency and biomass for commercially important species from industry-based paired gear experiments. *Fisheries Research*, 259(??):Article 106565, March 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003423`.

Molinet:2023:IST

[MRUG+23] Carlos Molinet, Rubén H. Roa-Ureta, Paulina Gebauer, Manuel Díaz, Patricio A. Díaz, Thamara Matamala, Katherine Espinoza, Jorge Henríquez, Daniela Uribe, Oscar de Lázaro, Andrés Olguín, Kurt Paschke, José Valenzuela, and Yohnatan Jaramillo. The impact of size truncation on reproductive success in the southern king crab (*Lithodes santolla*). *Fisheries Research*, 258(??):Article 106522, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002995`.

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[MSD21] Jasmin C. Martino, Michael Steer, and Zoë A. Doubleday. Supporting the sustainable development of Australia's octo-

pus industry: First assessment of an artisanal fishery. *Fisheries Research*, 241(??):Article 105999, September 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001272`.

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[MSJ21] Vasco C. Mota, Sten I. Siikavuopio, and Philip James. Physiological responses to live air transport of red king crab (*Paralithodes camtschaticus*). *Fisheries Research*, 237(??):Article 105882, May 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000102`.

Morales-Serna:2024:PIP

[MSLMOC+24] Francisco Neptalí Morales-Serna, Dania López-Moreno, Juan M. Osuna-Cabanillas, Emigdio Marín-Enríquez, Juan R. F. Vallarta-Zárate, and Felipe Amezcua. Parasites as indicators of population connectivity of a small pelagic fish in the Gulf of California. *Fisheries Research*, 276(??):??, August 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362400122X`.

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[MSS+21] Richard McGarvey, Mike A. Steer, Jonathan J. Smart, Damian J. Matthews, and Janet M. Matthews. Generalizing the Parker equation of DEPM: Incorporating the size dependence of population number and reproductive inputs to estimate spawning biomass and female population by size. *Fisheries Research*, 242(??):Article 105992, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362100120X`.

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[MSV21] Leandro Nicolás Getino Mamet, Gaspar Soria, and Adrián Munguía Vega. Multiple-scale processes shape the population genetics of Tehuelche scallop, *Aequipecten tehuelchus*, in Northern Patagonia. *Fisheries Research*, 240(??):Article 105971, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000990`.

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[MSW21] Brandon Maahs, Andrea Sylvia, and Michael J. Weber. Effects of number of largemouth bass per live-well compared to environmental conditions on post release tournament survival. *Fisheries Research*, 243(??):Article 106101, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002290`.

Maiello:2022:LSB

[MTC+22] Giulia Maiello, Lorenzo Talarico, Paolo Carpentieri, Flavio De Angelis, Simone Franceschini, Lynsey R. Harper, Erika F. Neave, Olga Rickards, Alice Sbrana, Peter Shum, Virginia Veltre, Stefano Mariani, and Tommaso Russo. Little samplers, big fleet: eDNA metabarcoding from commercial trawlers enhances ocean monitoring. *Fisheries Research*, 249(??):Article 106259, May 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000364`.

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[MTE+20] Richard N. Muallil, Ahalnida M. Tambihasan, Marylyn J. Enojario, Yunadzmal N. Ong, and Cleto L. Nañola. Inventory of commercially important coral reef fishes in Tawi-Tawi Islands, Southern Philippines: the Heart of the Coral Triangle. *Fisheries Research*, 230(??):Article 105640, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301570`.

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[MTS+21] Robert N. Major, David I. Taylor, Michael Scott, John Radford, Stephen Connor, Geoffrey Connor, and Shaun Ogilvie. Determining the fundamental metrics of pot entrances for New Zealand scampi, *Metanephrops challengeri*. *Fisheries Research*, 233(??):Article 105760, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302770`.

Maunder:2020:NST

[MTX+20] Mark N. Maunder, James T. Thorson, Haikun Xu, Ricardo Oliveros-Ramos, Simon D. Hoyle, Laura Tremblay-Boyer, Hui Hua Lee, Mikihiko Kai, Shui-Kai Chang, Toshihide Kitakado, Christoffer M. Albertsen, Carolina V. Minte-Vera, Cleridy E. Lennert-Cody, Alexandre M. Aires da Silva, and Kevin R. Piner. The need for spatio-temporal modeling to determine catch-per-unit effort based indices of abundance and associated composition data for inclusion in stock assessment models. *Fisheries Research*, 229(??):Article 105594, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301119`.

Merino:2022:ITP

[MUF+22] Gorka Merino, Agurtzane Urtizberea, Dan Fu, Henning Winker, Massimiliano Cardinale, Matthew V. Lauretta, Hilario Murua, Toshihide Kitakado, Haritz Arrizabalaga, Robert Scott, Graham Pilling, Carolina Minte-Vera, Haikun Xu, Ane Laborda, Maite Erauskin-Extramiana, and Josu Santiago. Investigating trends in process error as a diagnostic for integrated fisheries stock assessments. *Fisheries Research*, 256(??):Article 106478, December 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002557`.

Munyandorero:2024:OUC

[Mun24] Joseph Munyandorero. Other useful considerations on sustainable benchmarks associated with two-stage-structured models of fisheries. *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000687`.

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[Mur20] James T. Murphy. Climate change, interspecific competition, and poleward vs. depth distribution shifts: Spatial analyses of the eastern Bering Sea snow and Tanner crab (*Chionoecetes opilio* and *C. bairdi*). *Fisheries Research*, 223(??):Article 105417, March 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

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[Mur21] James T. Murphy. Temporal and spatial variability in size-at-maturity for the eastern Bering Sea snow and Tanner crab (*Chionoecetes opilio* and *C. bairdi*). *Fisheries Research*, 234(??):Article 105761, February 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620302782.

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[MVDH24] Linnéa Morgan, Daniel Valentinsson, Thomas G. Dahlgren, and Sara Hornborg. Ecological risk assessment of invertebrates caught in Swedish west-coast fisheries. *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624000468.

Molina-Valdivia:2020:STV

[MVLC+20] Victor Molina-Valdivia, Mauricio F. Landaeta, Manuel I. Castillo, Darly Alarcón, and Guido Plaza. Short-term variations in the early life history traits of common sardine *Strangomera bentincki* and anchoveta *Engraulis ringens* off central Chile. *Fisheries Research*, 224(??):Article 105460, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783619303157.

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[MWTH23] J. R. Milburn, S. M. Williams, K. A. Townsend, and B. J. Holmes. Depredation of spanner crabs (*Ranina ranina*) by endangered batoids off the east coast of Australia. *Fisheries Research*, 261(??):Article 106619, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623000127.

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[MYKO23] Soyoka Muko, Mari Yoda, Hiroyuki Kurota, and Seiji Ohshimo. Spatial estimation and yearly trends in abundance-

index of Japanese jack mackerel (*Trachurus japonicus*) in the East China Sea and Sea of Japan. *Fisheries Research*, 266(??):??, October 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001741`.

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[MZ24] Fanyi Meng and Guoping Zhu. Using a generative adversarial network-based model to simulate fishing behavior in Antarctic krill fishery. *Fisheries Research*, 276(??):??, August 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001292`.

Mora-Zamacona:2023:SMN

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[NAS+20] Vianny Natugonza, Cameron Ainsworth, Erla Sturludóttir, Laban Musinguzi, Richard Ogutu-Ohwayo, Tumi Tomasson, Chrisphine Nyamweya, and Gunnar Stefansson. Simulating trade-offs between socio-economic and conservation objectives for Lake Victoria (East Africa) using multispecies, multifleet ecosystem models. *Fisheries Research*, 229(??):Article 105593, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301107`.

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[NAV+23] Thao Van Nguyen, Andrea C. Alfaro, Leonie Venter, Jessica A. Ericson, Norman L. C. Ragg, Tom McCowan, and Craig Mundy. Metabolomics approach reveals size-specific variations of blackfoot abalone (*Haliotis iris*) in Chatham Islands, New Zealand. *Fisheries Research*, 262(??):Article 106645, June 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000383`.

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[NB24] Charmane B. Nochete and Rex B. Baleña. The spatio-temporal distribution of small-scale fisheries along the northern Panay Gulf, Philippines: Implications for management. *Fisheries Research*, 272(??):??, April 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623003284`.

Nguyen:2020:ICS

[NBD+20] Khanh Q. Nguyen, Shannon M. Bayse, Meghan Donovan, Paul D. Winger, Svein Løkkeborg, and Odd-Børre Humborstad. Increased catches of snow crab (*Chionoecetes opilio*) with luminescent-netting pots at long soak times. *Fisheries Research*, 230(??):Article 105685, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302022`.

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[NCB+23] Herbert Nakiyende, Lauren Chapman, Anthony Basooma, Dismas Mbabazi, Robinson Odong, Everest Nduwayesu, Samuel Bassa, Bairon Mugeni, Winnie Nkalubo, Alex Mulowoza, Richard Sande Mangeni, Anthony Taabu-Munyaho, and Jackson Efitre. A review of light fishing on Lake Albert, Uganda: Implications for a multi-species artisanal fishery. *Fisheries Research*, 258(??):Article 106535, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003125`.

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[NEBP+23] Julius Nielsen, Daniel Estévez-Barcia, Søren Post, Helle Torp Christensen, Anja Retzel, Lorenz Meire, Frank Rigét, John Frederik Strøm, Audun Rikardsen, and Rasmus Hedeholm. Validation of pop-up satellite archival tags (PSATs) on Atlantic cod (*Gadus morhua*) in a Greenland fjord. *Fisheries Research*, 266(??):??, October 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623001753.

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[NFAL+22] Eurico Mesquita Noleto-Filho, Ronaldo Angelini, Maria Alice Leite Lima, Sebastián Villasante, Mario J. F. Thomé-Souza, and Adriana Rosa Carvalho. Spatial and temporal effects improve Bayesian price estimation for the small-scale shrimp fishery in Sergipe State, Brazil. *Fisheries Research*, 247(??):Article 106189, March 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621003179.

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[NFC20] Vaskar Nepal, Mary C. Fabrizio, and William J. Connelly. Phenotypic plasticity in life-history characteristics of invasive blue catfish, *Ictalurus furcatus*. *Fisheries Research*, 230(??):Article 105650, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620301673.

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[NHE+23] Niklas Niemi, Joakim P. Hansen, Johan S. Eklöf, Britas Klemens Eriksson, Henrik C. Andersson, Ulf Bergström, and Örjan Östman. Influence of reed beds (*Phragmites australis*) and submerged vegetation on pike (*Esox lucius*). *Fisheries Research*, 261(??):Article 106621, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (elec-

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[NLW+22] Muhamad Naimullah, Wei-Yu Lee, Yan-Lun Wu, Yi-Kai Chen, Yu-Cih Huang, Cheng-Hsin Liao, and Kuo-Wei Lan. Effect of soaking time on targets and bycatch species catch rates in fish and crab trap fishery in the southern East China Sea. *Fisheries Research*, 250(??):Article 106258, June 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622000352.

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[NMJ+24] Lindsey Noel Nelson, W. David McElroy, Andrew W. Jones, George A. Maynard, Chris Tholke, and Anna J. M. Mercer. Taking the bait: Environmental factors affecting bait retention and hook disposition in the Gulf of Maine Bottom Longline Survey. *Fisheries Research*, 273(??):??, May 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624000213.

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[NMS+22] Robert Nikolaus, Sven Matern, Malwina Schafft, Andreas Maday, Christian Wolter, Thomas Klefoth, and Robert Arlinghaus. Influence of protected riparian areas on habitat structure and biodiversity in and at small lakes managed by recreational fisheries. *Fisheries Research*, 256 (??):Article 106476, December 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002533`.

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[NNS+22] Vianny Natugonza, Chrispine Nyamweya, Erla Sturludóttir, Laban Musinguzi, Richard Ogutu-Ohwayo, Sam Bassa, Enock Mlaponi, Tumi Tomasson, and Gunnar Stefansson. Spatiotemporal variation in fishing patterns and fishing pressure in Lake Victoria (East Africa) in relation to balanced harvest. *Fisheries Research*, 252(??):Article 106355, August 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001321`.

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[NOL23] Tânia Nascimento, Nuno Oliveira, and António Luís. Spatial overlap between the European Shag and commercial fisheries in a special protected area: implications for conservation. *Fisheries Research*, 263(??):??, July 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000826`.

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[NRH+23] P. A. Nilsson, L. Ranåker, K. Hulthén, V. Nilsson-Örtman, C. Brönmark, and J. Brodersen. First-season growth and food of YOY pike (*Esox lucius*) are habitat specific within a lake. *Fisheries Research*, 259(??):Article 106563, March 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362200340X`.

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[NSM+21] João Neves, Alexandra Almeida Silva, Ana Moreno, Ana Veríssimo, António Múrias Santos, and Susana Garrido. Population structure of the European sardine *Sardina pilchardus* from Atlantic and Mediterranean waters based on otolith shape analysis. *Fisheries Research*, 243(??):Article 106050, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001788`.

Nguyen:2022:PTE

[NSQV22] Thanh Viet Nguyen, Michel Simioni, Cao Le Quyen, and Hreidar Pór Valtýsson. Productivity, technical efficiency, and technological change in Vietnamese oceanic tuna fisheries. *Fisheries Research*, 248(??):Article 106202, April 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003301`.

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[NSRM22] Geneviève Nesslage, Amy M. Schueller, Amanda R. Rezek, and Raymond M. Mroch. Influence of sample size and number of age classes on characterization of ageing error in paired-age comparisons. *Fisheries Research*, 249(??):Article 106255,

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[NTJN21] Abdul Kadar Nazia, Bui Minh Tam, Jamsari Amirul Firdaus Jamaluddin, and Siti Azizah Mohd Nor. High genetic structure between natural populations of bighead catfish *Clarias macrocephalus* (Günther, 1864) from the Mekong Delta and Peninsular Malaysia. *Fisheries Research*, 241(??):Article 105993, September 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001211`.

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[NVB+23] J. Rasmus Nielsen, Berthe M. J. Vastenhoud, Sieme Bossier, Flemming Møhlenberg, Asbjørn Christensen, Rabea Diekman, Grete E. Dinesen, Ole R. Eigaard, Mayya Gogina, Michael L. Zettler, Alexander Darr, and Francois Bastardie. Impacts of habitat-specific benthic fishing compared to those of short-term induced variability by environmental drivers in a turbulent Baltic Sea environment. *Fisheries Research*, 257(??):Article 106514, January 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002910`.

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[NVRG+21] Mayra Nuñez-Vallecillo, Antonella Rivera, Konrad Górski, Antonio Brante, and Hugo A. Benítez. Ecomorphological analyses reveal impact of land-based stressors on stock structure of two commercially important fish species (*Lutjanus synagris* and *Haemulon plumierii*) in the Caribbean. *Fisheries Research*, 234(??):Article 105812, February 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303295`.

Neves:2024:AAO

[NVSG24] João Neves, Ana Veríssimo, António Múrias Santos, and Susana Garrido. Age affects otolith shape in a coastal pelagic fish (*Scomber colias* Gmelin, 1789). *Fisheries*

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[NY23] Kosuke Nagano and Orio Yamamura. Predicting catch of Giant Pacific octopus *Enteroctopus dofleini* in the Tsugaru Strait using a machine learning approach. *Fisheries Research*, 261(??):Article 106622, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000152`.

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[NZP+21] Karen L. Neely, Tracy A. Ziegler, Margaret Peloso, Mark Hooper, Chesson O'Briant, Maria Wise, and Daniel Rittschof. Enhancing artificial reef fish populations by providing invertebrate prey refugia. *Fisheries Research*, 241(??):Article 106003, September 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001314`.

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[ÖA21] Rafet Çağrı Öztürk and İlhan Altınok. Genetic population structure of the striped venus clam *Chamelea gallina* across its range. *Fisheries Research*, 234(??):Article 105758, February 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302757`.

Olsson:2023:PBA

[OAB+23] Jens Olsson, Matilda L. Andersson, Ulf Bergström, Robert Arlinghaus, Asta Audzijonyte, Soren Berg, Laura Briekmane, Justas Dainys, Henrik Dalby Ravn, Jan Droll, Łukasz Dziemian, Dariusz P. Fey, Rob van Gemert, Martyna Greszkiewicz, Adam Grochowski, Egle Jakubavičiūtė, Linas Lozys, Adam M. Lejk, Noora Mustamäki, Rahmat Naddafi, Mikko Olin, Lauri Saks, Christian Skov, Szymon Smoliński, Roland Svirgsden, Joni Tiainen, and Örjan Östman. A pan-Baltic assessment of temporal trends in coastal pike populations. *Fisheries Research*, 260(??):Article 106594, April 2023.

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[OAM+21] Erik Olsen, Bjørn Erik Axelsen, Even Moland, Anne Christine Utne-Palm, Elamin Mohammed Elamin, Motassim Ali Mukhtar, Adel Mohamed Saleh, Sheikheldin Mohamed Elamin, Mohamed Abdelhameed Iragi, and Said Gumaa Fadul Gumaa. Distribution and diversity of fish species along the Sudanese Red Sea coast based on three combined trap and gillnet surveys. *Fisheries Research*, 242(??):Article 106032, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621001600.

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[OB21] Halie B. O'Farrell and Elizabeth A. Babcock. Shortfin mako hot sets — defining high bycatch conditions as a basis for bycatch mitigation. *Fisheries Research*, 244(??):Article 106123, December 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621002514.

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[OBB+20] Daniel Oesterwind, Bianca T. C. Bobowski, Anika Brunsch, Vladimir Laptikhovsky, Ralf van Hal, Anne F. Sell, and Graham J. Pierce. First evidence of a new spawning stock of *Illex coindetii* in the North Sea (NE-Atlantic). *Fisheries Research*, 221(??):Article 105384, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783619302395.

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[OCBJG20] Ciara O'Leary, Robert Cruikshanks, Gustavo Becerra-Jurado, and Patrick Gargan. The use of otter guards in fyke net surveys and their effect on catches of European eel *Anguilla anguilla*. *Fisheries Research*, 228(??):Article 105570, August 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620300874.

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[OCdMC24] Kelly Ortega-Cisneros, Carryn L. de Moor, and Kevern Cochrane. Linking the movement of South African sardine and anchovy to environmental variables using a model of intermediate complexity. *Fisheries Research*, 275(??):??, July 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000651`.

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[ODM20] Jennifer Ovenden, Danielle Davenport, and Anthony Moore. A perfect storm of genetic drift and divergence may prevent the rebuilding of the gemfish (*Rexea solandri*) stock on the east Australian coast. *Fisheries Research*, 230 (??):Article 105645, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301624`.

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[OFF+20] F. G. O'Neill, R. J. Fryer, R. P. Frandsen, B. Herrmann, N. Madsen, and B. Mieske. A meta-analysis of plaice size-selection data in otter trawl codends. *Fisheries Research*, 227(??):Article 105558, July 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300758`.

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[OGFW24] Kyle Olivencia, Emily E. Grausgruber, Mark J. Fincel, and Michael J. Weber. A multifaceted approach for assessing potential competition between smallmouth bass *Micropterus dolomieu* and walleye *Sander vitreus* in Lake Oahe, South Dakota. *Fisheries Research*, 276(??):??, August 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001243`.

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[OKKW20] Jumpei Okado, Yosuke Koshino, Hideaki Kudo, and Yutaka Watanuki. Consumption of juvenile chum salmon by a seabird species during early sea life. *Fisheries Research*, 222(??):Article 105415, February 2020. CODEN

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[OMG+23] Andreia Ovelheiro, João Monteiro, Patrícia Gonçalves, Marco António Campinho, Francisco Maia, Maria A. Teodósio, and Francisco Leitão. Macro and microscopic maturation stage key of green crab (*Carcinus maenas*, Linnaeus 1758): Reproductive cycle and differences among estuarine systems. *Fisheries Research*, 268(??):??, December 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002217`.

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[OOAF+21] Luis Outeiro, Jaime Otero, Alexandre Alonso-Fernández, Rafael Bañón, and Juliano Palacios-Abrantes. Quantifying abundance trends and environmental effects on a population of queen scallop *Aequipecten opercularis* targeted by artisanal fishers in a coastal upwelling area (Ría de Arousa, NW Spain) using a Bayesian spatial model. *Fisheries Research*, 240(??):Article 105963, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000916`.

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[OOM+23] Martin Oliver, Ross O'Neill, Matthew McHugh, Daragh Browne, Shane Murphy, Cóilín Minto, and Ronán Cosgrove. Assessment of cod survival in the Irish fly-shoot seine fishery using survivorship pop-up satellite archival tags. *Fisheries Research*, 266(??):??, October 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001765`.

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[OPL21] Jason R. O'Bryhim, E. C. M. Parsons, and Stacey L. Lance. Forensic species identification of elasmobranchs landed in Costa Rican artisanal fisheries. *Fisheries Research*, 233(??):Article 105755, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

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[ORdlG+24] Aurelio Ortega, Patricia Reglero, Fernando de la Gándara, Gabriel Mourente, and Edurne Blanco. Effects of temperature on embryonic development of Atlantic bluefin tuna (Thunnus thynnus, L. 1758) and Atlantic bonito (*Sarda sarda*, Bloch 1793). *Fisheries Research*, 277(??):??, September 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624001309.

OFarrell:2021:CRT

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OFarrell:2021:RTM

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[RBD+22] Paul M. Regular, Alejandro D. Buren, Karen S. Dwyer, Noel G. Cadigan, Robert S. Gregory, Mariano Koen-Alonso,

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[RBH+24] Wayne Robinson, Lee J. Baumgartner, Khampheng Homsombath, Nathan Ning, Khamla Phommachanh, Thonglom Phommavong, Thanasak Poomchaivej, Karl Pomorin, Dulce Simmanivong, Douangkham Singhanouvong, and Phousone Vorasane. PIT tagging systems are suitable for assessing cumulative impacts of Mekong River hydropower plants on (upstream) fish migrations in Lao PDR. *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000596`.

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[RdLSdB+21] Talita Fernanda Augusto Ribas, João Bráullio de Luna Sales, Hugo de Boer, Jarl Andreas Anmarkrud, Renato Renison Moreira Oliveira, Marcele Laux, Fabricio dos Anjos Santa Rosa, Guilherme Corrêa Oliveira, Felippe A. Postuma, Maria A. Gasalla, and Jonathan Stuart Ready. Unexpected diversity in the diet of *Doryteuthis sanpaulensis* (Brakoniecki, 1984) (Mollusca: Cephalopoda) from the southern Brazilian sardine fishery identified by metabarcoding. *Fisheries Research*, 239(??):Article 105936, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000643`.

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[RDR+23] Phillip Roser, Félicie Dhellemmes, Timo Rittweg, Sören Möller, Helmut Winkler, Olga Lukyanova, Dominique Niessner, Jörg Schütt, Carsten Kühn, Stefan Dennenmoser, Arne W. Nolte, Johannes Radinger, Dieter Koemle, and Robert Arlinghaus. Synthesizing historic and current evidence for anadromy in a northern pike (*Esox lucius* L.) meta-population inhabiting brackish lagoons of the southern Baltic Sea, with implications for management. *Fisheries Research*, 263(??):??, July 2023. CODEN FIS-

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[RGN+20] Shani Rousseau, Stéphane Gauthier, Chrys Neville, Stewart Johnson, and Marc Trudel. A multi-frequency acoustic method to estimate mean standard length of juvenile salmon in the Discovery Islands, British Columbia. *Fisheries Research*, 227(??):Article 105536, July 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300539`.

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[RGP+23] Finn J. Ryder, Gaya Gnanalingam, Daniel W. Pritchard, William J. Rayment, Nigel J. Scott, and Christopher D. Hepburn. Drivers of fishery status for the cultural keystone pāua (*Haliotis iris*) in Customary fishery Protection Areas in Aotearoa New Zealand. *Fisheries Research*, 261(??):Article 106613, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000061`.

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[RPH20] Kate Richerson, André E. Punt, and Daniel S. Holland. Nearly a half century of high but sustainable exploitation in the Dungeness crab (*Cancer magister*) fishery. *Fisheries Research*, 226(??):Article 105528, June 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S016578362030045X.

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[RPL+24] Jessica A. Robichaud, Morgan L. Piczak, Luc LaRochelle, Jessica L. Reid, Auston D. Chhor, Peter E. Holder, Liane B. Nowell, Jacob W. Brownscombe, Andrew J. Danylchuk, and Steven J. Cooke. Interactive effects of fish handling and water temperature on reflex impairment of angled rainbow trout. *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624000572.

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[RS21] Bjørn Roth and Torstein Skåra. Pre mortem capturing stress of Atlantic herring (*Clupea harengus*) in purse seine and subsequent effect on welfare and flesh quality. *Fisheries Research*, 244(??):Article 106124, December 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002526`.

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[RWB+23] Meaghan L. Rourke, Jackson Wilkes Walburn, Matt K. Broadhurst, Ashley M. Fowler, Julian M. Hughes, D. Stewart Fielder, Joseph D. DiBattista, and Elise M. Furlan. Poor utility of environmental DNA for estimating the biomass of a threatened freshwater teleost; but clear direction for future candidate assessments. *Fisheries Research*, 258(??):Article 106545, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622003228.

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[SAdC20] Daniel Solís, Juan J. Agar, and Julio del Corral. Diversification, efficiency and productivity in catch share fisheries. *Fisheries Research*, 226(??):Article 105532, June 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300497`.

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[SAW+20] C. A. Sepulveda, S. A. Aalbers, Michael Wang, Jeff Kneebone, and Diego Bernal. Post-release survivorship of Pacific bluefin tuna (*Thunnus orientalis*) captured in the California recreational fishery. *Fisheries Research*, 223(??):Article 105413, March 2020. CODEN FISRDJ.

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[SBB+24] Robin T. E. Snape, Damla Beton, Annette C. Broderick, Lucy C. M. Omeyer, and Brendan J. Godley. Flashing NetLights reduce bycatch in small-scale fisheries of the Eastern Mediterranean. *Fisheries Research*, 272(??):??, April 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623003120.

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[SBD+22] Issah Seidu, Lawrence K. Brobbey, Emmanuel Danquah, Samuel K. Oppong, David van Beuningen, Moro Seidu, and Nicholas K. Dulvy. Fishing for survival: Importance of shark fisheries for the livelihoods of coastal communities in Western Ghana. *Fisheries Research*, 246(??):Article 106157, February 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362100285X`.

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[SBL+23] Tammy L. Silva, Tabitha Breault, Travis M. Lowery, Nicholas M. Calabrese, Kevin D. E. Stokesbury, David N. Wiley, and Gavin Fay. Investigating spatial overlap between northern sand lance (*Ammodytes dubius*) and Atlantic cod (*Gadus morhua*) with video trawl technology. *Fisheries Research*, 265(??):??, September 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362300139X`.

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[SBT+20] Antoni Sureda, Carlos Barceló, Silvia Tejada, Inmaculada Montero, Elisa Langley, and Antonio Box. Physiological and survival effects of capture of red scorpion fish *Scorpaena scrofa* (Osteichthyes: Scorpaenidae) by different fishing gears in the Balearic Islands (Western Mediterranean). *Fisheries Research*, 229(??):Article 105616, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301338`.

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[SCD+22] Brendan D. Shea, Sydney K. Coulter, Kelly E. Dooling, Hana L. Isihara, Jessica C. Roth, Elliot Sudal, Donald J. Donovan, Lisa A. Hoopes, Alistair D. M. Dove, Steven J. Cooke, and Austin J. Gallagher. Recreational fishing fight times are not correlated with physiological status of blue sharks (*Prionace glauca*) in the Northwestern Atlantic. *Fisheries Research*, 248(??):Article 106220, April 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003489`.

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[SCGM+21] Joan Sala-Coromina, Jose Antonio García, Paloma Martín, Ulla Fernandez-Arcaya, and Laura Recasens. European hake (*Merluccius merluccius*, Linnaeus 1758) spillover analysis using VMS and landings data in a no-take zone in the northern Catalan coast (NW Mediterranean). *Fisheries Research*, 237(??):Article 105870, May 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303878`.

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[SCHSC21] Daniela Santos Souza, Weidy Rozendo Clemente, Frederico Henning, and Antonio Mateo Solé-Cava. From fishmarkets to restaurants: Substitution prevalence along the flatfish commercialization chain in Brazil. *Fisheries Research*, 243(??):Article 106095, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362100223X`.

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[SCN+24] Salah Eddine Sbiba, Alberto Teodorico Correia, Nikolaos Nikolioudakis, Hocein Bazairi, and Malika Chlaida. Insights into the stock structure of *Scomber colias* Gmelin, 1789 along the Northwest African coast inferred from otolith shape analysis. *Fisheries Research*, 272(??):??, April 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000195`.

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[SDdMG+20] Michael Sheridan, Juana Durán, Maria del Mar Gil, Elena Pastor, and Ian O'Connor. Can crustacean cuticle preserve a record of chronological age? Investigating the utility of decapod crustacean eyestalks for age determination of two European spider crab species. *Fisheries Research*, 224(??):Article 105467, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619303224`.

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[SdFZFJ21] Raniere Garcez Costa Sousa, Helen Cristina Parazzi de Freitas, Diego Maia Zacardi, and Charles Hanry Faria-Junior. Effects of river dams on the fish guilds in the northwest region of the Brazilian Amazon. *Fisheries Research*, 243(??):Article 106091, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002198`.

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[SEM+23a] Edward C. P. Sibley, Travis S. Elsdon, Michael J. Marnane, Alethea S. Madgett, Euan S. Harvey, Thomas Cornulier, Damon Driessen, and Paul G. Fernandes. Sound sees more: a comparison of imaging sonars and optical cameras for estimating fish densities at artificial reefs. *Fisheries Research*, 264(??):??, August 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001133`.

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[SEM+23b] Caitlyn Synyshyn, Lucas Eckert, Adrienne McLean, Megan Cyr, and Sigal Balshine. Subtle fisheries gear model differences substantially influence catch rates of an invasive fish. *Fisheries Research*, 258(??):Article 106524, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003010`.

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[SFJ+23] Christian Skov, Keno Ferter, Niels Jepsen, Lars-Flemming Pedersen, Wolf-Christian Lewin, Casper Gundelund, and Marc Simon Weltersbach. Post-release effects of catch and release angling for sea trout: Mortality, growth and wound healing. *Fisheries Research*, 261(??):Article 106637, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000309`.

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[SFPR+23] M. Soto, L. Fernández-Peralta, J. Rey, I. Czerwisnki, R. García-Cancela, M. Llope, J. Cabrera-Busto, M. Liébana, and M. G. Pennino. Modelling drivers of trawl fisheries discards using Bayesian spatio-temporal models. *Fisheries Research*, 268(??):??, December 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

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[SGD+21] Matthew J. Smukall, Tristan L. Guttridge, Félicie Dhellemmes, Andrew C. Seitz, and Samuel H. Gruber. Effects of leader type and gear strength on catches of coastal sharks in a longline survey around Bimini, The Bahamas. *Fisheries Research*, 240(??):Article 105989, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S016578362100117X.

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[SGW+22] Christian Skov, Casper Gundelund, Marc Simon Weltersbach, Keno Ferter, Sissel K. Bertelsen, and Niels Jepsen. Catch and release angling for sea trout explored by citizen science: Angler behavior, hooking location and bleeding patterns. *Fisheries Research*, 255(??):Article 106451, November 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002284`.

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[SH22b] Stephen M. Stohs and Karter M. Harmon. Bayesian prediction of fishery biological impacts from limited data: a deep-set buoy gear case study. *Fisheries Research*, 249(??):Article 106228, May 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622000054.

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[SHB+23] Manu Sistiaga, Bent Herrmann, Jesse Brinkhof, Roger B. Larsen, Juan Santos, Daniel Stepputtis, Ilmar Brinkhof, Nadine Jacques, Kristine Cerbule, Andrea Petetta, Elsa Cuende, and Liz Kvalvik. Is there a limit to the potential effects of shortening lastridge ropes on the size selectivity of diamond mesh codends? *Fisheries Research*, 262(??):Article 106671, June 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623000644.

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[SHV20] Jouko Sarvala, Harri Helminen, and Anne-Mari Ventelä. Overfishing of a small planktivorous freshwater fish, vendace (*Coregonus albula*), in the boreal lake Pyhäjärvi (SW Finland), and the recovery of the population. *Fisheries Research*, 230(??):Article 105664, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301818`.

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[Sim23] Janek Simon. Do glass eels restocked in winter have a lower survival rate than glass eels restocked in spring? *Fisheries Research*, 266(??):??, October 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001777`.

Shibata:2024:CLE

[SIM+24a] Yasutoki Shibata, Yuka Iwahara, Masahiro Manano, Ayumi Kanaya, Ryota Sone, Satoko Tamura, Naoya Kakuta, Tomoya Nishino, Akira Ishihara, and Shungo Kugai. Corrigendum to "Length estimation of fish detected as non-occluded using a smartphone application and deep learning method" [Fish. Res. **273** (2024) 106970]. *Fisheries Research*, 275(??):??, July 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000985`. See [SIM+24b].

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[SIM+24b] Yasutoki Shibata, Yuka Iwahara, Masahiro Manano, Ayumi Kanaya, Ryota Sone, Satoko Tamura, Naoya Kakuta, To-

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[SJB+20] Kristinn Saemundsson, Jónas P. Jonasson, Gavin A. Begg, Hjalti Karlsson, Gudrun Marteinsdottir, and Ingibjörg G. Jónsdóttir. Dispersal of juvenile cod (*Gadus morhua* L.) in Icelandic waters. *Fisheries Research*, 232(??):Article 105721, December 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302381`.

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[SJBT20] Jack Silburn, Daniel D. Johnson, David J. Booth, and Matthew D. Taylor. The effect of subsampling when monitoring bycatch in a penaeid trawl fishery. *Fisheries Research*, 224(??):Article 105459, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619303145`.

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[SJH+23] Hayden T. Schilling, Daniel. D. Johnson, Roshan Hanamseth, Iain M. Suthers, and Matthew D. Taylor. Long-term drivers of catch variability in south-eastern Australia's largest portunid fishery. *Fisheries Research*, 260(??):Article 106582, April 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003599`.

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[SJTGAS23] Dale Squires, Ramón Jiménez-Toribio, Patrice Guillotreau, and Jimmy Anastacio-Solis. The ex-vessel market for tropical tuna in Manta, Ecuador. A new key player on the global tuna market. *Fisheries Research*, 262(??):Article 106646, June 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000395`.

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[SJW+22] Benjamin A. Staton, Casey Justice, Seth White, Edwin R. Sedell, Lauren A. Burns, and Matthew J. Kaylor. Accounting for uncertainty when estimating drivers of imperfect detection: an integrated approach illustrated with snorkel surveys for riverine fishes. *Fisheries Research*, 249(??):Article 106209, May 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003374`.

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[SK21a] Mohamed Samy-Kamal. Fishery Improvement Projects (FIPs): a global analysis of status and performance. *Fisheries Research*, 240(??):Article 105987, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001156`.

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[SK21b] Mohamed Samy-Kamal. Prices in the Egyptian seafood market: insights for fisheries management and food security. *Fisheries Research*, 233(??):Article 105764, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302812`.

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[SK22] Tamaki Shimose and Minoru Kanaiwa. Influence of the body color and size on the market value of wild captured coralgroupers (Serranidae, Plectropomus): Implications for fisheries management. *Fisheries Research*, 248(??):Article 106223, April 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003519`.

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[SKBA23] Catherine Slaton, Dieter Koemle, Max Birdsong, and Robert Arlinghaus. Explaining attitudes to management actions and beliefs about other user groups and conservation with angler characteristics: a case study in a coastal pike (*Esox lucius*) fishery in the southern Baltic Sea, Ger-

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Skjaeraasen:2020:LAV

[SKD+20] Jon E. Skjæraasen, Knut Korsbrekke, Gjert Endre Dingsør, Øystein Langangen, Anders Frugård Opdal, and Christian Jørgensen. Large annual variation in the amount of skipped spawning for female Northeast Arctic haddock *Melanogrammus aeglefinus*. *Fisheries Research*, 230(??):Article 105670, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301879`.

Silas:2023:SCI

[SKS+23] Mathew O. Silas, Mary A. Kishe, Masumbuko R. Semba, Bigeyo N. Kuboja, Benjamin Ngatunga, Said S. Mgeleka, Hans W. Linderholm, Martin Dahl, and Martin Gullström. Seascape configuration influences big blue octopus (*Octopus cyanea*) catches: Implications for a sustainable fishery. *Fisheries Research*, 264(??):??, August 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001091`.

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[SKST23] Ousmane Sarr, Richard Kindong, Fambaye Ngom Sow, and Siquan Tian. Standardized catch per unit effort and size compositions of Atlantic bonito, *Sarda sarda* (Bloch, 1793), harvested by artisanal fisheries in the Senegalese Exclusive Economic Zone (SEEZ). *Fisheries Research*, 261(??):Article 106626, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362300019X`.

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[SKW+21] Stephen R. Scherrer, Donald R. Kobayashi, Kevin C. Weng, Henry Y. Okamoto, Francis G. Oishi, and Erik C. Franklin. Estimation of growth parameters integrating tag-recapture, length-frequency, and direct aging data using likelihood

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[SL24] Jordan W. Smith and Chase C. Lamborn. The influence of population growth and weather on the value of recreational angling trips within Utah (USA). *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000407`.

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[SLA24] Marco Signaroli, Arancha Lana, and Josep Alós. Novel computer vision tools applied to marine recreational fisheries spatial planning. *Fisheries Research*, 271(??):??, March 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362300317X`.

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[SLF23] Greg G. Sass, Samuel T. LaMarche, and Zachary S. Feiner. Do angler catch and harvest rates differ between open water and ice anglers in Wisconsin? *Fisheries Research*, 263(??):??, July 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000711`.

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[SLW+20] Nan-Jay Su, Yi-Sin Lu, Chia-Hui Wang, Cheng-Hsin Liao, Wei-Chuang Chiang, and Chen-Te Tseng. Age determination for juvenile fourfinger threadfin (*Eleutheronema rhadinum*) by using otolith microstructure and length data obtained from commercial fisheries off northwestern Taiwan. *Fisheries Research*, 227(??):Article 105560, July 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300771`.

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[TCJ+21] James T. Thorson, Curry J. Cunningham, Elaina Jorgensen, Andrea Havron, Peter-John F. Hulson, Cole C. Monnahan, and Paul von Szalay. The surprising sensitivity of index scale to delta-model assumptions: Recommendations for model-based index standardization. *Fisheries Research*, 233(??):Article 105745, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302629`.

Trahan:2021:IAL

[TCL+21] Alexandria Trahan, Auston D. Chhor, Luc LaRochelle, Andy J. Danylchuk, and Steven J. Cooke. Influence of artificial lure hook type on hooking characteristics, handling, and injury of angled freshwater gamefish. *Fisheries Research*, 243(??):Article 106056, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001843`.

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[TCL+24] Caroline M. Tucker, Simone Collier, Geoffrey Legault, George E. Morgan, and Derrick K. de Kerckhove. Estimat-

ing angler effort and catch from a winter recreational fishery using a novel Bayesian methodology to integrate multiple sources of creel survey data. *Fisheries Research*, 272(??): ??, April 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623003259`.

Tulone:2020:CCA

[TCVG20] Antonio Tulone, Maria Crescimanno, Demetris Vrontis, and Antonino Galati. Are coastal communities able to pay for the protection of fish resources impacted by climate change? *Fisheries Research*, 221(??):Article 105374, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619302292`.

Trudeau:2021:EFE

[TDI+21] Ashley Trudeau, Colin J. Dassow, Carolyn M. Iwicki, Stuart E. Jones, Greg G. Sass, Christopher T. Solomon, Brett T. van Poorten, and Olaf P. Jensen. Estimating fishing effort across the landscape: a spatially extensive approach using models to integrate multiple data sources. *Fisheries Research*, 233(??):Article 105768, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362030285X`.

Taylor:2021:BVC

[TDJ+21] Ian G. Taylor, Kathryn L. Doering, Kelli F. Johnson, Chantel R. Wetzel, and Ian J. Stewart. Beyond visualizing catch-at-age models: Lessons learned from the `r4ss` package about software to support stock assessments. *Fisheries Research*, 239(??):Article 105924, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000527`.

TenBrink:2022:DYS

[Ten22] Todd T. TenBrink. Delineating yellowfin sole (*Limanda aspera*) reproduction in the northern Bering Sea provides information across the eastern Bering Sea continental shelf. *Fisheries Research*, 252(??):Article 106335, August 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (elec-

tronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001126`.

Tolotti:2020:ADT

[TFC+20] Mariana Travassos Tolotti, Fabien Forget, Manuela Capello, John David Filmalter, Melanie Hutchinson, David Itano, Kim Holland, and Laurent Dagorn. Association dynamics of tuna and purse seine bycatch species with drifting fish aggregating devices (FADs) in the tropical eastern Atlantic Ocean. *Fisheries Research*, 226(??):Article 105521, June 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300382`.

Thomas:2024:TTQ

[TGG+24] Rebecca E. Thomas, Stéphane Gauthier, Chris Grandin, Allan Hicks, and Sandy Parker-Stetter. To trawl or not to trawl: Questioning core assumptions of trawl placement choice in fisheries acoustics surveys. *Fisheries Research*, 270(??):??, February 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002904`.

Thorson:2019:PLS

[Tho19] James T. Thorson. Perspective: Let's simplify stock assessment by replacing tuning algorithms with statistics. *Fisheries Research*, 217(??):133–139, September 2019. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578361830033X`. See corrigendum [Tho21].

Thorson:2021:CPL

[Tho21] James T. Thorson. Corrigendum to "Perspective: Let's simplify stock assessment by replacing tuning algorithms with statistics" [Fish. Res. **219** (2019) 133–139]. *Fisheries Research*, 235(??):Article 105852, March 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303696`. See [Tho19].

Tuohy:2023:MSB

[TJS23] Adrian M. Tuohy, Aaron T. Jorgenson, and John R. Skalski. Maximizing salmonid bycatch survival with pas-

sively operated commercial fish traps. *Fisheries Research*, 257(??):Article 106495, January 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002727`.

Tate:2021:SBM

[TKB+21] Rick D. Tate, Brendan P. Kelaher, Craig P. Brand, Christopher R. Gallen, Stephen D. A. Smith, and Paul A. Butcher. Shark behaviour and marine faunal assemblage beneath SMART drumlines. *Fisheries Research*, 243(??):Article 106102, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002307`.

Tian:2022:ODE

[TLC+22] Honglin Tian, Jinhu Liu, Liang Cao, Tao Zuo, and Shuozeng Dou. Otolith development and elemental incorporation in response to seawater acidification in the flounder *Paralichthys olivaceus* at early life stages. *Fisheries Research*, 252(??):Article 106359, August 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001369`.

Tian:2021:TSE

[TLCD21] Honglin Tian, Jinhu Liu, Liang Cao, and Shuozeng Dou. Temperature and salinity effects on strontium and barium incorporation into otoliths of flounder *Paralichthys olivaceus* at early life stages. *Fisheries Research*, 239(??):Article 105942, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000709`.

Thys:2023:BDI

[TLV23] Kelly Johanna Marie Thys, Laura Lemey, and Noémi Van Bogaert. Blondes do it better? A comparative study on the morphometry and life-history traits of commercially important skates blonde ray *Raja brachyura*, thornback ray *Raja clavata*, and spotted ray *Raja montagui*, with management implications. *Fisheries Research*, 263(??):??, July 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (elec-

tronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623000723.

Torres:2022:RAC

[TMDA22] Paulo Torres, David Milla i Figueras, Hugo Diogo, and Pedro Afonso. Risk assessment of coastal fisheries in the Azores (north-eastern Atlantic). *Fisheries Research*, 246(??):Article 106156, February 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621002848.

Thorson:2023:DWI

[TMH23] James T. Thorson, Cole C. Monnahan, and Peter-John F. Hulson. Data weighting: an iterative process linking surveys, data synthesis, and population models to evaluate misspecification. *Fisheries Research*, 266(??):??, October 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623001558.

Takeshige:2021:EIB

[TMN+21] Aigo Takeshige, Mai Miyamoto, Yoji Narimatsu, Shiroh Yonezaki, and Masashi Kiyota. Evaluation of impacts of bottom fishing on demersal habitats: a case study off the Pacific coast of north-eastern Japan. *Fisheries Research*, 238(??):Article 105916, June 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621000448.

Thorson:2020:DST

[TMP20] James T. Thorson, Mark N. Maunder, and E. Punt. The development of spatio-temporal models of fishery catch-per-unit-effort data to derive indices of relative abundance. *Fisheries Research*, 230(??):Article 105611, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620301284.

Tinlin-Mackenzie:2023:TEE

[TMSS+23] Ashleigh Tinlin-Mackenzie, Heather Sugden, Catherine L. Scott, Robert Kennedy, and Clare Fitzsimmons. Trawling

for evidence: an ecosystem-based multi-method trawling impact assessment. *Fisheries Research*, 268(??):??, December 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002515`.

Temperoni:2023:SVA

[TNDM23] Brenda Temperoni, Rocío Isla Naveira, Carla Derisio, and Agueda E. Massa. Spatial variations in age-0+ *Merluccius hubbsi* (Patagonian stock; 45^o–47^oS) feeding conditions through fatty acids composition. *Fisheries Research*, 260(??):Article 106596, April 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003733`.

Tran:2020:ETE

[TNTN20] Phu D. Tran, Luong T. Nguyen, Phuong V. To, and Khanh Q. Nguyen. Effects of the trap entrance designs on the catch efficiency of swimming crab *Charybdis feriata* fishery. *Fisheries Research*, 232(??):Article 105730, December 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302472`.

Trumpickas:2020:EVS

[TPD20] Justin Trumpickas, Michael Pinder, and Erin S. Dunlop. Effects of vessel size and trawling on estimates of pelagic fish backscatter in Lake Huron. *Fisheries Research*, 224(??):Article 105430, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619302851`.

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[TPW23] Sean R. Tracey, Julian Pepperell, and Barrett Wolfe. Post release survival of swordfish (*Xiphias gladius*) caught by a recreational fishery in temperate waters. *Fisheries Research*, 265(??):??, September 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001352`.

Thompson:2023:RPH

[TRN+23] Patrick L. Thompson, Christopher N. Rooper, Jessica Nephin, Ashley E. Park, James R. Christian, Sarah C. Davies, Karen Hunter, Devin A. Lyons, M. Angelica Peña, Beatrice Proudfoot, Emily M. Rubidge, and Amber M. Holdsworth. Response of Pacific halibut (*Hippoglossus stenolepis*) to future climate scenarios in the Northeast Pacific Ocean. *Fisheries Research*, 258(??):Article 106540, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003174`.

Trotter:2024:STE

[TRS+24] Adam W. Trotter, Larisa Rathjens, Sophie Schmiegel, Sina Mews, Paul D. Cowley, and Enrico Gennari. Short-term effects of standard procedures associated with surgical transmitter implantation on a benthic shark species requiring anaesthesia. *Fisheries Research*, 270(??):??, February 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002734`.

Tenningen:2023:HOC

[TRWH23] Maria Tenningen, Shale Rosen, Taraneh Westergerling, and Nils Olav Handegard. How to obtain clear images from in-trawl cameras near the seabed? A case study from the Barents Sea demersal fishing grounds. *Fisheries Research*, 268(??):??, December 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002497`.

Talwar:2020:RFI

[TSC+20] Brendan S. Talwar, Jeffrey A. Stein, Stephen M. H. Connett, Stephanie A. Liss, and Edward J. Brooks. Results of a fishery-independent longline survey targeting coastal sharks in the eastern Bahamas between 1979 and 2013. *Fisheries Research*, 230(??):Article 105683, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302009`.

Thompson:2022:NHB

[TSC+22] Kevin A. Thompson, Theodore S. Switzer, Mary C. Christman, Sean F. Keenan, Christopher L. Gardner, Katherine E. Overly, and Matt D. Campbell. A novel habitat-based approach for combining indices of abundance from multiple fishery-independent video surveys. *Fisheries Research*, 247(??):Article 106178, March 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003064`.

Tomiyasu:2021:STR

[TSI+21] Makoto Tomiyasu, Hokuto Shirakawa, Yuki Iino, Daichi Oshiyama, Masahiro Ogawa, Takashi Kitagawa, Hiromichi Mitamura, Nobuaki Arai, Yoshinori Miyamoto, Keiichi Uchida, Kenji Minami, and Kazushi Miyashita. Sonic tagging reveals age and size-specific spatial variation during Pacific herring spawning migrations in northern Japan. *Fisheries Research*, 242(??):Article 106020, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362100148X`.

Tesfaye:2023:SGP

[TSS+23] Million Tesfaye, Allan T. Souza, Kateřina Soukalová, Marek Šmejkal, Josef Hejzlar, Marie Prchalová, Milan Říha, Milan Muška, Mojmír Vašek, Jaroslava Frouzová, Petr Blabolil, David S. Boukal, and Jan Kubečka. Somatic growth of pikeperch (*Stizostedion lucioperca*) in relation to variation in temperature and eutrophication in a Central Europe lake. *Fisheries Research*, 267(??):??, November 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002175`.

Thierry:2020:HPB

[TTL+20] Nyatchouba Nsangue Bruno Thierry, Hao Tang, Xu Liuxiong, Xingxing You, Fuxiang Hu, Njomoue Pandong Achile, and Richard Kindong. Hydrodynamic performance of bottom trawls with different materials, mesh sizes, and twine thicknesses. *Fisheries Research*, 221(??):Article 105403, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-

6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783619302589.

Tanaka:2024:SVO

[TTYT24] Shota Tanaka, Shizuna Togoshi, Naotaka Yasue, and Akinori Takasuka. Seasonal variability in the otolith and somatic size relationship of Japanese anchovy larvae: Counter effects of somatic growth and temperature. *Fisheries Research*, 275 (??):??, July 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624000912.

Tomiyama:2021:SBD

[TYYK21] Takeshi Tomiyama, Manabu Yamada, Akibumi Yamanobe, and Yutaka Kurita. Seasonal bathymetric distributions of three coastal flatfishes: Estimation from logbook data for trawl and gillnet fisheries. *Fisheries Research*, 233 (??):Article 105733, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620302502.

Tsagarakis:2024:FAV

[TZL+24] Konstantinos Tsagarakis, Walter Zupa, Alessandro Ligas, Claudia Musumeci, George Tserpes, and Maria Teresa Spedicato. Factors affecting the variability of discards in Mediterranean bottom trawl fisheries. *Fisheries Research*, 274(??): ??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624000432.

Uhlmann:2021:FST

[UAB+21] Sven Sebastian Uhlmann, Bart Ampe, Noémi Van Bogaert, Christian Vanden Berghe, and Bart Vanelslander. Flatfish survivors have tales to tell: Cold seawater and reduced deployment duration contribute to the survival of European plaice (*Pleuronectes platessa*) discarded by Belgian beam trawlers. *Fisheries Research*, 240(??):Article 105966, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621000941.

Uhlmann:2023:ECC

[UAG+23] Sven Sebastian Uhlmann, Bart Ampe, Joanna Marie Goley, Esther Savina, and Matt K. Broadhurst. Effects of catch composition on the fate of European plaice (*Pleuronectes platessa*) discarded from Belgian beam trawlers. *Fisheries Research*, 261(??):Article 106616, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000097`.

Uehara:2023:VOD

[UFYT23] Shinji Uehara, Yuichiro Fujinami, Tetsuo Yamada, and Takeshi Tomiyama. Validation of otolith daily ring deposition and hatch date estimations in larval and juvenile Japanese flounder *Paralichthys olivaceus*. *Fisheries Research*, 266(??): ??, October 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001844`.

Utne-Palm:2020:FRA

[UPBH+20] Anne Christine Utne-Palm, André S. Bogevik, Odd-Børre Humborstad, Tone Aspevik, Michael Pennington, and Svein Løkkeborg. Feeding response of Atlantic cod (*Gadus morhua*) to attractants made from by-products from the fishing industry. *Fisheries Research*, 227(??):Article 105535, July 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300527`.

Uhlmann:2020:DIA

[UVA20] Sebastian S. Uhlmann, Steven Verstockt, and Bart Ampe. Digital image analysis of flatfish bleeding injury. *Fisheries Research*, 224(??):Article 105470, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578361930325X`.

Vasbinder:2020:ELH

[VA20] Kelly Vasbinder and Cameron Ainsworth. Early life history growth in fish reflects consumption-mortality tradeoffs. *Fisheries Research*, 227(??):Article 105538, July 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (elec-

tronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300552`.

Velez-Arellano:2020:LTA

[VAVQGD+20] Nurenskaya Vélez-Arellano, Fausto Valenzuela-Quiñonez, Federico Andrés García-Domínguez, Daniel Bernardo Lluch-Cota, José Luis Gutiérrez-González, and Raúl Octavio Martínez-Rincón. Long-term analysis on the spawning activity of green (*Haliotis fulgens*) and pink (*Haliotis corrugata*) abalone along the central west coast of Baja California. *Fisheries Research*, 228(??):Article 105588, August 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301053`.

Vincent:2020:PEP

[VBB20] Matthew T. Vincent, Travis O. Brenden, and James R. Bence. Parameter estimation performance of a recapture-conditioned integrated tagging catch-at-age analysis model. *Fisheries Research*, 224(??):Article 105451, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619303066`.

Vu:2022:LHS

[VBL+22] An V. Vu, Lee J. Baumgartner, Karin E. Limburg, Gregory S. Doran, Martin Mallen-Cooper, Bronwyn M. Gillanders, Jason D. Thiem, Julia A. Howitt, Cameron M. Kewish, Juliane Reinhardt, and Ian G. Cowx. Life history strategies of Mekong pangasiid catfishes revealed by otolith microchemistry. *Fisheries Research*, 249(??):Article 106239, May 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000169`.

vanBeest:2023:VIE

[vBMP+23] Gabrielle Shira van Beest, Francisco Esteban Montero, Francesc Padrós, Juan Antonio Raga, and Ana Born-Torrijos. Visible implant elastomers in gilthead seabream (*Sparus aurata* L.) for experimental research: Preferred injection sites to optimize tag retention and minimize histological effects. *Fisheries Research*, 262(??):Article 106651, June 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (elec-

tronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623000449.

Vautier:2023:QEB

[VCG+23] Marine Vautier, Cécile Chardon, Chloé Goulon, Jean Guillard, and Isabelle Domaizon. A quantitative eDNA-based approach to monitor fish spawning in lakes: Application to European perch and whitefish. *Fisheries Research*, 264(??): ??, August 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623001017.

Vasquez-Carrillo:2021:IES

[VCPO21] Catalina Vásquez-Carrillo and Manuela Peláez-Ossa. Insights into the ecology of sea turtles and the fisheries of eastern guajira from the traditional knowledge of fishermen. *Fisheries Research*, 238(??):Article 105915, June 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621000436.

Villa-Diharce:2021:MIG

[VDCMRF+21] Enrique R. Villa-Diharce, Miguel A. Cisneros-Mata, Demetrio Rodríguez-Félix, Evlin A. Ramírez-Félix, and Guillermo Rodríguez-Domínguez. Molting and individual growth models of *Callinectes bellicosus*. *Fisheries Research*, 239(??):Article 105897, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621000254.

vandenHeuvel:2020:CRR

[vdHBBR20] Lotte van den Heuvel, Małgorzata Blicharska, Samuel Blyth, and Patrik Rönnbäck. Catch reporting in recreational fishing: Swedish anglers' attitudes and preferences, and the effect of social factors. *Fisheries Research*, 223(??):Article 105444, March 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783619302991.

vanderHammen:2020:PRD

[vdHC20] Tessa van der Hammen and Chun Chen. Participation rate and demographic profile in recreational angling in

The Netherlands between 2009 and 2017. *Fisheries Research*, 229(??):Article 105592, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301090`.

vandenHeuvel:2023:WYS

[vdHR23] Lotte van den Heuvel and Patrik Rönnbäck. What you see isn't always what you get: On how anglers' fish stock perceptions are influenced by motivations, satisfaction and engagement. *Fisheries Research*, 258(??):Article 106519, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362200296X`.

vanDeurs:2023:IBF

[vDJB+23] Mikael van Deurs, Nis S. Jacobsen, Jane W. Behrens, Ole Henriksen, and Anna Rindorf. The interactions between fishing mortality, age, condition and recruitment in exploited fish populations in the North Sea. *Fisheries Research*, 267(??):??, November 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002151`.

Vagenas:2021:CSS

[VK21a] Georgios Vagenas and Paraskevi K. Karachle. Corrigendum to "sBCB (standardized Burn–Crack–Burn): a standardized modification of burning method for otolith age estimation" [Fish. Res. **233** (January) (2021) 105767]. *Fisheries Research*, 234(??):Article 105818, February 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303350`. See [VK21b].

Vagenas:2021:SSB

[VK21b] Georgios Vagenas and Paraskevi K. Karachle. sBCB (standardized Burn–Crack–Burn): a standardized modification of burning method for otolith age estimation. *Fisheries Research*, 233(??):Article 105767, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302848`. See corrigendum [VK21a].

Veiga-Malta:2020:TSS

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