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

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Title word cross-reference

1 [DJFU20]. 2 [CMRP20]. 3 [DMM+21, DJFU20, MCMM20, WZL+22]. 30 [HPPT24]. ^{14} [CPR+24]. ^{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]. **-years** [HPPT24].

0.2 [CH22].

1 [WCN+24]. **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, Ano24n, Ano24o, Ano24q, Ano24p, Ano24r, Ano24s, Ano24t, Ano24u, Ano24v]. **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, HPPT24, HCDF24, 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, SFYM24, 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** [DCS24, 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** [GGL+24, 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** [AHEV24, 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, BHB24, BGBM22, BHH21, BKHA21, BCOBB+23, BRN+20, BCM+21, Cam23, CSB+23, CTIC23, CSRL20, DCS24, ECK+21, EVS+23, FCKG+22, dlTGPLC23, HW24, HKCW24, HMR+24b, 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, SWH24b, 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-at-maturity** [SWH24b]. **age-based** [AT20]. **age-dependent** [Lor22]. **age-growth** [BCM+21]. **Age-structured** [MZZ+21, PJMP22]. **age-varying** [SM21]. **Ageing** [MAH+22, CPR+24, HW24, NSRM22]. **agent** [DH20]. **ages** [DCS24]. **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]. **albacore** [SML+24]. **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, Dik24].

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, VBL+24, WBBG+23]. **alongshore** [KNS+22]. **Alopias** [AWVS21]. **Alopiidae** [MRC24]. **Alosa** [BHD+23, HRH22]. **alphabet** [WSL+24]. **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, GGL+24, HSM+24, JGG+24, LBP+24, LCMS+22, LYLC21, Mac22, MKS+21a, RRH+24]. **americanus** [BAW+24, CKM+20, EWPB22, GGL+24, HSM+24, JGG+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, HIF+24, HCWH23, HLZ+20, KM23, KAC+23, KPS20, KPWS21, LGD+20, LVP22, LCW23b, MRC24, NSM+21, NS23, OFF+20, PJNGJ+22, PDJ24, 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]. **anchoita** [MMG+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, ASB+24, ALRA20, BHB+22, BR22, BN21,

BAC+22, CMA+22, CBN+21, GAB+22b, HJA+21, HCDF24, KKCP20, KPK+23, KMA22, LVP22, LWH+23b, MMC+24, PJOR20, SLF23, SKBA23, TCL+24, YTSS22, YiTM23, vdHBBR20, vdHR23]. **angler-access** [KKCP20]. **angler-trips** [HCDF24]. **anglerfish** [DCK+22]. **anglers** [ALW+21, BKM+23c, FBR+24, 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, HPPT24, 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]. **Appendage** [BHG+24a]. **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, SBBH24]. **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+24b, Det21a, DSP22, DHCS23, FDB+20, FBPCC+21, GAB+22a, GAW+22, HPL+24, HEGR24, 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]. **arabesque** [OMK24]. **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, BAW+24, BWR24, 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, BBSM24, HMR+24b, HMR24a, RBHM24a, RBHM24b]. **Argyrosomus** [BM24b, BAC+22, HMS+22, RTB+21]. **ariid** [VBL+24]. **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, JLYR24, 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, PDJ24, 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, BMA+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, MVMdS+24, 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, CBJ24, 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, MSC+24, 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, SSRC24, SKST23, SFMA23, SPG+21, SCD+22, SAA+22, SBL+23, SDC+22, SGZD20, SGZD21, SGZH+22, SBRM+22, SWH24b, SXM+21, SWIRF21, SMLT24, TFC+20, TMDA22, UPBH+20, WAA+22, WCN+24, 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, LZY24b, 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 [HPPT24, ECK+21, SBRM+22, SWH24b]. **back-calculated** [SBRM+22, SWH24b]. **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, SSRC24, 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** [CPR+24, 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, BAW+24, WGFM21, WCN+24]. **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, SML+24, TSC+22, TCJ+21, TMSS+23, VCG+23, WZL+22, WCN+24, ZJY+24, CBHS24, ZF21]. **baseline** [MHH+20]. **Basic** [BČD+21]. **Basin** [ACP+23, FDdCS+20, SCG+24, BQBW20, BKC21, MA20, PdAMdM+23]. **basin-scale** [SCG+24]. **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, MWJ+24, MPEBdR23, RMRG22, SCGW24, XCB+21, BMM+24, BGLP21, CFB+23, CRCAF+22, DSP+23, Fre22, HS21, LMG+24, PVA+24, PCC+23, RLO+21, SSFL24]. **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, PVA+24, 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** [JGG+24, 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** [SFYM24, EYAO20, HSSD+21, Mur20, Mur21, PDD+22, PDA+24, RL24, 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, HMR24a, KTFY22, KKCP20, KFI+21, LHPR21, NOL23, NAS+20, NTJN21, OGFW24, PASdCF23, RB22, RTB+21, SLF23, SCG+24, SOS+21, SBL+23, SFYM24, 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, XMLCMV24, RCH+21]. **bighead** [NTJN21]. **Bight** [CG21, KHE+22, RWT+20, SSS+23]. **bigmouth** [ASDW24]. **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, AHEV24, 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]. **biometric** [SWH+24a]. **Biphasic** [CMD+23]. **Biscay**

[BMM+24, BGLP21, CRCAF+22, PVA+24, 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** [SCGW24, SSG+22, BJK24, BMA+20, DMNV+24, GPW+20, JYH21, LZY24b, MHD+21, MCC+22, MCC+23, MABR+20, NFC20, PDC+24, PBM+23, SSFL24, 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, SWH24b]. **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, Ano24l, Ano24m]. **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, SFYM24, SWIRF21]. **BOFFFFs** [EPHDB24]. **bogaraveo** [CRF+24]. **Bohai** [DSJG20, HPL+24, LSZ+23]. **boldness** [KLS20]. **Bomb** [BKHA21, CPR+24, CSB+23]. **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, BWR24, BLHS20, CYBW22, DML+20, GDVBB+20, GGMRC+22, HEGR24, HEG+23a, IAB20, JLYR24, JBL+22, JMP+21, LWH+21, MSC+24, NBEI23, PTK+20, PFGQ20, PCC+23, RBM21, RNP+24, TMN+21, TTL+20, TZL+24]. **bottom-set** [MSC+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+24c, SCG+24]. **brink** [HPPT24]. **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, CBJ24, 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]. **buffalo** [ASDW24]. **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, JLYR24, KBB+21, KSS+22, KMC20, LWH+21, MB23, NLW+22, OB21, VS23, PVA+24, PFGQ20, PCF23, PSS+21, RBHM24a, RB22, RL24, SSRC24, SOS+21, SJBT20, SBB+24, SMLT24, TFC+20, TJS23, YSB+21, YLS+23]. **bycatches** [ÖSL+23]. **bycaught** [CNDDAPMR21, DDCNMR21].

C [CPR+24]. **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, SWH24b]. **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** [CBJ24, 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, SGKAR24]. **capensis** [KNS+22]. **capriscus** [CPR+24, PRRR23]. **capture** [AWVS21, BKM23b, CSSB22, CHM24, CBTH20, DJFU20, EMR+22, GMK23, GFC+22, HPPT24, HSL+22, JND+23, KLS20, MKS+22, NS23, PMS+23, RB22, SFCG+21, ŠBB+22, SBT+20]. **capture-recapture** [HPPT24]. **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, SASB24, SFCG+21, SGH+20]. **carcharias** [BBM+24]. **Carcharodon** [BBM+24]. **Carcinus** [FBB20, OMG+23, PFGQ20]. **Caribbean** [APBN22, AGNR+21, BQGV+24, CHB24, GAB+24, HMR+24b, HMR24a, NVRG+21, RBHM24a, WSUN+23]. **Carlo** [Alv21]. **Carolina** [BFA+21, Sch23]. **carp** [ASDW24, 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, EBdRPC24, FCKG+22, FBM+21, FDdCS+20, GPW+20, GM21, GPT+21, HBW21, HSSD+21, Hut22, KC22, KFO20, LZY24b, LWH+23a, LNW20, LKSiI22, MA20, MdCG20, MKC20, MPP20, MBZSM20, OMK24, OYOO21, PIP+22, PHH+23, PSS+21, RKD24, RRSP+24, SFMA23, SKBA23, SGZD21, SGZH+22, SH22b, Szu22, TMN+21, TRWH23, WCN+24, 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, BWR24, BDM+20, BHB+22, BWB+23, BR22, BSR+22, BBC+20, BLHS20, BN21, BALBC23, BKM+23c, BAYR+24, 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, LZY24a, 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, RBHM24a, SKST23, SLF23, SJH+23, Sch23, SBJ+20, SFJ+23, SJ24, SOSK22, SAdC20, SEM+23b, SME+24, TDJ+21, TMP20, TNTN20, TCL+24, UAG+23, VBB20, WSF22, WS24]. **catch** [XMLCMV24, 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, XMLCMV24]. **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, FBR+24, NTJN21, NFC20, SCGW24]. **catfishes** [VBL+22, VBL+24]. **caught** [AHL20, AIW+23, BCPH22, BRvL+22, BLK23, CHM24, CBR+23, EMJ+22, GAB+24, LPG+24, MVDH24, MBH+22, SHH+21, SSRC24, 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, SML+24, ABBO20, BCRI21, CMD+23, CGSL22, Lya20b, Lya22, MOA23, MVLC+20, PVPN22, SPM+24, VAVQGD+20, VP23, AHEV24, 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, RRSP+24, Seu22, SCHSC21]. **challengeri** [MTS+21]. **challenges** [YH21a, YH21b]. **Chamelea** [MPM22, ÖA21, PHV+21, dAGCR21]. **Champsocephalus** [ZZ22]. **Change** [LWH+23a, GGL+24, GdSPL21, HJMS20, LMM+24, MA20, MMC+24, 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, MMC+24, 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, BAYR+24]. **Characterising** [CCGR20]. **Characteristics** [ECM+24, CBN+21, CBHS24, KNP+20, KPUB22, LCW+23a, LTT+23, MKS+21b, NFC20, PSSFS24, SOS+21, SKBA23, SAHW22, TCL+21, WWF+20]. **Characterization** [BNL+23, FBR+24, 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, MWJ+24, SCGW24, SSFL24]. **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+24b, 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]. **classical** [HIF+24]. **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, GGL+24, GdSPL21, HSJ+24, LMM+24, LADA+22, MMC+24, 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, HCDF24, 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, JLYR24, 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, WCN+24]. **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, MVMdS+24]. **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, AHEV24, ARD+23, BDA+20, DHH+22, DC24, FOM21, GWMC21, HSM+24, HMR24a, Hut22, JYH21, Ken21, KBB+21, LCB+21a, LPRB+21, MTC+22, MFR22a, MKC20, MBE+20, MAA+20, MMBH23, NOL23, PBDM21, RAE+21, SWH+24a, 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, ASDW24, CMD+23, CWM+23, EHBJ20, FGPVPPGG22, FMMC20, GMT24, LCD+23, LDM+24, Lya20a, MVLC+20, PVA+24, 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, SFYM24, 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, SJ24, 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]. **conceptual** [MVMdS+24]. **concerning** [YTSS22]. **concurrent** [LM22, PHH+23]. **condemned** [Pun23]. **condition** [ABT+24, BSR+22, CHPT20, CHM24, GKC+22, LR21, LHPR21, MRC24, PNAPH24, SFYM24, SWIRF21, WCN+24, 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]. **consistency** [WSL+24]. **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, GGL+24, 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]. **cooperatives** [EBdRPC24]. **copepods** [EYAO20]. **coral** [ASJ+22, MTE+20, RBHM24a, 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]. **correlations** [SCG+24]. **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]. **countries** [RRSP+24]. **country** [HLCC22]. **counts** [DGMG+22, HL21]. **coupled** [BHB24, HIF+24, 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, LZY24b]. **Crab** [CMRP20, MDS+20, AIJ+23, AAH+23, ASD+22, BMSM22, BWN+21, BJK24, CDAK23, CBJ24, 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, RL24, 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, SSFL24, SSP+23]. **Crack** [VK21a, VK21b]. **Crangon** [TBH+22, VMFF+20]. **crappie** [HBMC21]. **Crassostrea** [OYOO21]. **creating** [LLS23]. **creel** [JDP22, TCL+24]. **crisis** [Sat23]. **criteria** [BMA+24, 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** [AHEV24, CPPK23, PMS+20, SWH+24a, 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, HPPT24, PJSQ20, PvZ22, UFYT23]. **Dakota** [OGFW24]. **dam** [dAdSR+20]. **Damage** [GdSPL21, BHG+24a, 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, ASDW24, 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, HPPT24, HL21, HEG+23a, HFKS20, HCWH23, HSM+24, JDP22, JM23, KM23, KMA23, LBLF20, LWH+23b, LBD24, LZY+24c, MCS+24, MLCMdS23, MCPJET+20, MTX+20, MKS+22, MDJP24, MHH+20, MOI23, Mon24, MPC+20, MPP20, MOB+22, OFF+20, OUB+22, PVA+24, 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]. **data** [TCL+24, WWF+20, WS24, XMCC20]. **data-deficient** [AGB+24, FCMP23]. **data-driven** [AVCA22]. **data-limited** [CBHS24, DMS22, HFKS20, LZY+24c, 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, SML+24, BHB24, 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]. **delight** [ASB+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]. **dens** [CHB24]. **densities** [DKD+21, SEM+23a]. **Density** [HGS+23, MPEBdR23, BAM+24, BBČ+21, CBJ24, 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** [Dik24, 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, WSL+24]. **Developing** [CBA+24, DMNV+24, HMP+22, MWJ+24, 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, SCGW24, 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]. **disconnect** [SCG+24]. **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]. **Displaced** [CHB24]. **disposition** [NMJ+24]. **Dissostichus** [CPB+21, GMPD23, ZSDZ24]. **distance** [GGL+24]. **distances** [CPB+21]. **distant** [YH21a, YH21b]. **distinct** [CdSLP21]. **Distinguishing** [BKT+20, LG21, WS24]. **distributed** [WST+23]. **Distribution** [BFA+21, BAW+24, 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, KA24, LZY24a, LR21, LCW23b, MPP20, MOB+22, Mur20, NK23, NB24, PCK23, PCBL23, RCVGMI22, RL24, SB20, SWH+24a, Seu22, SW24, SJ24, SFYM24, WSUN+23, ZYZ+23]. **distributions** [CG21, FAK24, HCWH23, KMA23, TYYK21]. **distributor** [YTHM20]. **diurnal** [AIW+23]. **divergence** [AdABW+22, ODM20]. **Diverse** [VBL+24, 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, SWH+24a, 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** [MSC+24, PVA+24, PCC+23]. **dolphins** [BW20]. **Dome** [HFKS20]. **Dome-shaped** [HFKS20]. **domestic** [HSPC21, Seu22]. **domesticated** [YIM+20]. **dominance** [Lya22]. **dominated** [SWLH20]. **Donax** [dAGCR21]. **door** [BWR24]. **dorsal** [CPR+24, 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, KA24, MMBH23, SDBS21, TC24]. **drift** [JHB21, ODM20, SAHW22]. **drifting** [IKBL23, SFC21, TFC+20, BDA+20]. **drive** [KMA22]. **driven** [AVCA22, DSS+23, KHMC23]. **driver** [CBJ24]. **Drivers** [KSI20b, RGP+23, BAYR+24, HTSJ23, JYH21, MDL+21, NVB+23, PM23, PHP+20, PDA+24, SJH+23, SJ24, 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** [BWR24, 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]. **dussumieri** [SNJ+24]. **dwarf** [LZCC24]. **dwarf-form** [LZCC24]. **Dynamic** [HGC24, SGKAR24, 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, MWJ+24, MHD+21, MKS+22, MNS+20, MMM+20, OYOO21, PPM+23, RKD24, SH22a, SCCAM21, ŞGK+20, SXMV+21, SSP24, SCG+24, SDBS21, SGKAR24, 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]. **Eastern** [BBPT+22, KPS20, ÖÜÖG20, SFYM24, BM22, BM23b, BKM23a, BM24b, BCOBB+23, CW22, EWPB22, GGMRC+22, HMS+22, KNP+20, KBH22, MDW+21, MWJ+24, 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, XMLCMV24, 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, Dik24, 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, Ano24l, Ano24m]. **EDM** [SGKAR24]. **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**

[BWR24, 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** [ASDW24, AK23, dFBPL+20, CMRP20, EHE+23, FG21, HPD+22, IRJ+22, KA24, KSI20b, LDC24, MSW21, MCMM20, MKFF+21, ORdlG+24, PCM+21, RKD24, SGD+21, SdFZFJ21, TNTN20, TPD20, UAG+23, AVACA+23, BBPT+22, BWB+23, BHG+24a, 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, SSRC24, 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, BWR24, BLHS20, CSH+21, DLKH22, DJFU20, GPWP20, IJS+22, JMP+21, KM23, KWE+21, KA24, MKH+20, MRP+23, NSQV22, NS23, PRCF22, PFGQ20, SAdC20, SSJ+21, TNTN20, vORP23]. **efficient** [CTIC23, LdV22]. **effort** [AYTM21, AGB+20, ASDW24, BTML20, BHNP22, BAYR+24, DBDT21, DBGV+22, FBB20, HEGR24, HEG+23a, HLMV24, HCDB+24, HCDB22, HCDF24, LRMH21, LWH+23b, LLFL21, Lya20b, MMC+24, MTX+20, MDJP24, MOB+22, PPM+23, PHP+20, PvZ22, PZL+23, SKST23, TMP20, TDI+21, TCL+24, VP22, XMLCMV24]. **efforts** [KPK+23]. **Egg** [KHK+20, FG23, HW21, LCB+21a, PSSFS24]. **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, SGKAR24]. **enable** [ECM+24]. **enabled** [DNLM23]. **enclosure** [DJFU20]. **encrasicolus** [HLI+20, VMI21]. **end** [DBV22, DBV23, RBM21]. **endangered** [ECM+24, GJSW22, MWTH23, PBB20, dS21]. **endeavour** [LZY24b]. **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, MMG+24, 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, PSSFS24, 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, KA24, MUF+22, NSRM22, PCJH+21, WS24]. **Erythrinidae** [AGNS+21]. **Escape** [RBHM24a, AIJ+23, BBJ22, BBR+22, BBSM24, 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** [CBJ24, 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, ASDW24, BBSM24, CMV21, CLM+22, CQA+24, DLKH22, DTSR22, DCR+20, FFG21, FS20, HEGR24, 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, HPPT24, HC22b, JCCAS+21, JCL+21, MDJP24, MBH+22, RWT+20, RPM+21, SWH24b, 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, KA24, 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]. **Etrumeus** [Dik24]. **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, FBR+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, MSC+24, MPH21, PSSFS24, RBS+24, SH22a, SJ24, SHC21, XCB+21, XMLCMV24, 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, MMG+24, MFR+22b, NDRR20, OBB+20, PBM+23, RDR+23, TMSS+23, ZLXL20, YCC22]. **evidences** [VMI21]. **Evolution** [DEM+23, YH21a, YH21b, AAVÁM23, PVA+24]. **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, AHX+24, AVB+23, PDJ24, 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, SGKAR24, VRS+22, WW21a, YH21a, YH21b]. **export** [MCH21, RBHM24b]. **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** [SASB24, 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, Ano24n]. **fecund** [EPHDB24]. **Fecundity** [KSI20a, DMM+21, HHJ+22, SSFL24]. **feedbacks** [DQK+23, JK20]. **Feeding** [GMERCM+24, UPBH+20, TNDM23, BCRI21]. **female** [BMSM22, EWPB22, EPHDB24, FBQA20, LZCC24, MSS+21, PZG+20, SSFL24, 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, MWJ+24, WPB+20]. **fine-** [DHCS23]. **fine-scale** [BSKL+22, MWJ+24, 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, DCS24, DET21b, Dik24, DCR+20, DWS+23, DHC+20, DKD+21, DJFF23, EBGE21, ESB+24, 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]. **fish**
[KLS20, KMA23, KNP+20, KDdOM+22, KPWS21, KHPB20, KMO20, KBM23, KMC+23, LBLF20, LOFS22, LPG+24, LZY24a, 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, OMK24, OAM+21, PÁEMC22, PYX+20, PCK23, PKRL21, PdAMdM+23, PPC+21, PBB+22, PDJ24, PDA+24, RRSP+24, RMRG22, RBHM24a, RPL+24, RBH+24, RSD23, RNKB23, RBG+24, SHH+21, SHV20, SFC21, SCGW24, 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]. **fish**
[YiTM23, ZZC+21, ZOZW22, ZYZ+23, ZOS+23, dCHdMS+23, dAdCdO+23, dAdSR+20, dSTMV20, 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, Pra24, 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, BAYR+24, 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]. **fisheries** [LZY+24c, LdV22, LMG+24, LCHB+24, MGB24, MSC+24, 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, RL24, 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, WSL+24, 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, LZY24b, AAM+20, AHX+24, 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+24b, BLHS20, BN21, BM23b, BBR+22, BBSM24, 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, HCDF24, IB20, JLYR24, JBL+22, KM23, KWC+20, KHMC23, KNP+20, KBPS21, KBPS22, KLNB+24, KK22, KFDE+22, KPS20, KK21, KBB+21, KPUB22, LRMH21, LG21]. **fishery** [LCMS+22, LMJ+23, LMM+24, LLFL21, LPRB+21, 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, RBHM24a, RdLSdB+21, RPH20, RPM+21, RNKB23, RLO+21, RSPE22, RGP+23, RRH+24, SSRC24, SXMV+21, SFC21, SGW+20, SJH+23, SSP+23, SB20, SPG+21, SAW+20, SKS+23, SJBT20, SHS20, SKBA23, SJ24, 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].
Fishery [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, ASB+24, AMHR22, ASE21, BGL+22, BTML20, BCSM20, BHNP22, BCF+23, CYBW22, COG22, CMA+22, CDAK23, CBN+21, CAAFH21, DGMG+22, DBDT21, Dik24, EBdRPC24, FMLC+22, FCML+22, FM21, FBM+21, FBW+21, FDdCS+20, GWMC21, GFC+22, HEGR24, 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, PVA+24, PPM+23, PHP+20, PSS+20, PGAG22, PZL+23, PFGQ20, RNKB23, SFCG+21, SSS+23, SCD+22, SBZ+21, SML+24, SZS+24, SBT+20, SSG+22, SAHW22, TMN+21, TRWH23, TDI+21, UPBH+20, VP22, WZL+22, WHM23, WKBMW24].
fishing [XCB+21, XMLCMV24, YTSS22, YCC22, YMS21, dS21, vDJB+23, vdHBBR20]. **fishing-effort** [HEG+23a]. **fishway** [CTS+23]. **fitted** [GML+23]. **fitting** [FCSA21, PBG24]. **fixation** [GKM+23]. **fixed** [BJHS+23, CHM24, GRJW20, HEGR24]. **fixed-shape** [BJHS+23]. **fjord** [NEBP+23]. **flag** [SFCG+21]. **Flashing** [SBB+24]. **flat** [BAJB+24]. **Flatfish** [UAB+21, HML+20, RBM21, RL24, SCHSC21, UVA20]. **flatfishes** [JMP+21, TYYK21]. **flatnose** [KFO20]. **flavescens** [IAB20]. **fleet** [CGC24, CAAFH21, FGPVPPGG22, HSM21, HSM+24, MTC+22, PCCMOA+24, PCF23, SASB24]. **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, BBSM24, CFB+23, GAB+24, HMR24a, HBMC21, KAC+23, MOA23, MCC20, RBHM24a, WCGB22]. **flounder** [BAF23, Dra22, FSS+24, KZT+23, LKSiI22, SXM+21, TLCD21, TLC+22, UFYT23, WMSW22, YMYH20]. **flow** [ÁHGCVAI22, CPPK23]. **flowing** [SNJ+24]. **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,

RRSP+24, 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** [OMK24, 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, SNJ+24]. **four-panel** [IB20]. **fourfinger** [SLW+20]. **Fourier** [BHB24, 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, WSL+24]. **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]. **fronts** [Pra24]. **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, FBR+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, RBHM24a]. **gas** [HA23]. **Gasterosteus** [MHB+23]. **Gastric** [HMR+24b]. **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, Dik24, 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, HIF+24, YGMJ20, ZJY+24, LLC+20, RKN23]. **Genome-wide** [CPB+21, CPPK23, HIF+24, 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, HIF+24]. **geographically** [CG21]. **geography** [LXC+20]. **geolocation** [HKG+21]. **geological** [ZOS+23]. **Georges** [WGFM21, BAW+24, EWPB22]. **Georgia** [KSI20a, AHX+24, ZZ22]. **geostatistical** [HCK+21]. **German** [BKM+23c, DKBF23]. **Germany** [BHB+22, FBR+24, 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]. **golanii** [Dik24]. **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, VBL+24]. **Grand** [WCN+24, FGPVPPGG22]. **gray**

[PRRR23, PBDM21, CPR+24]. **Great** [AJB20, WPB+20, WBD+21]. **Greater** [SBC+22]. **greatest** [LPRB+21]. **Greece** [AHEV24]. **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]. **greenling** [OMK24]. **grenadier** [BHH21]. **grenadiers** [MPP22]. **Grey** [GKKL24, KLBHK23]. **grid** [BLHS20, GRJW20, KFI+21, OSEF22, VMFF+20]. **grid-summarization** [GRJW20]. **ground** [BKM23a, GSS+23, RBG+20, SML+24]. **ground-gear** [BKM23a]. **Groundfish** [LD23, AHB+22, CCR24, JLYR24, 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, BHG+24a, 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, SBBH24, SBRM+22, SWH24b, 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, BAW+24, BRGB+23, BWOR23, CH21b, DB22, EBdRPC24, GGTÁVT+20, GPWP20, GSS+23, GGL+24, GGMRC+22, GBWM22, JRW+21, KSI+22, KWC+20, KPWS21, LADA+22, MSLMOC+24, PCM+21, PHH+23, SR21, SSKS21, SCG+24, 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, ESB+24, FHSC21, HEG+23a, KWMA23, LP23, MDC+22b, MKFF+21, NVB+23, NMS+22, NRH+23, PDC+24, RWT+20, SIMT24, 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]. **Hakaluki** [BMA+24]. **hake** [LMT+22, MDL+21, MNPMM+22, SCGM+21]. **half** [RPH20]. **halfbeak** [KBPS21, KBPS22]. **halibut**

[BKHA21, Fre22, GLA21, Hut22, JLYR24, 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]. **Haor** [BMA+24]. **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, RBHM24a]. **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, SBBH24]. **High** [CPB+21, NTJN21, CGM+22, CBD+22, DJFF23, GPASM22, GTS+21, HEGR24, JLYR24, JWL+24, KHMC23, KHPB20, LFdB+21, MOB+22, MMBH23, NDRR20, OB21, PVA+24, PÁEMC22, PCBL23, RRSP+24, RPH20, SECB21, TBH+22, ZLXL20]. **high-frequency** [MOB+22]. **high-resolution** [HEGR24, PÁEMC22]. **high-rise** [JLYR24]. **high-value** [KHMC23]. **Highlands** [WST+23]. **highlight** [FAK24]. **highlights** [FTH+23]. **Highly** [CSB+23, BAYR+24, DLKH22, DSB+21, PYX+20, PBDM23, SJ24]. **hilsa** [ZHM23, FM21]. **Himalayas** [ASB+24]. **hinders** [BDM+20]. **hinge** [Sch23]. **hippoglossoides** [BKHA21, GLA21, SC20]. **Hippoglossus** [JLYR24, 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, SSFL24, SNHM23, TLV23, VA20, VBL+22, WWF+20, WCT+20, ZYZ+23]. **Hole** [SM21]. **Holothuria** [AHEV24, CPPK23, RFF+22]. **holothurian** [RAG22]. **Holothuroidea** [GBC+23b]. **Homarus** [BAW+24, EWPB22, GGL+24, HSM+24, JGG+24, LBP+24, MKS+21a]. **home** [CHB24]. **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, MSC+24, 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, PVA+24, 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]. **identity** [PSSFS24]. **if** [Cla22]. **ignobilis** [DMM+23, GFC+22]. **ignoring** [MJC+23]. **II** [MAA+20, SCG+24]. **Illex** [OBB+20]. **illuminated** [BGM+23]. **Illumination** [OSEF22, JLYR24, 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, MMC+24, 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, Dik24, FAK24, Har21, HG20, MJC+23, PJNGJ+22, RBH+24, SHH+21, SH22b, TMN+21, XCB+21, XMLCMV24]. **impairment** [AGNS+21, BSR+22, BKR+22, LBP+24, RPL+24, RBHM24b]. **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, FBR+24, JZQZ20, MGB24, MMC+24, MPV+24, NCB+23, NB24, OYOO21, RBHM24b, SK22, SKS+23, SXK+24, WS20, YGMJ20, AAM+20, ALRB+20, BHVB+24, GC21, KWC+20, LCDM+24, LPP+20, Lor22, MFR+22b, NOL23, PVA+24, PYX+20, PBM+23, RAG22, RDR+23, SHS20, TLV23, dCHdMS+23, KWMA23]. **Importance** [BCPH22, LVP22, SBD+22, PRF+21, PSSFS24]. **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, WSL+24]. **Improved** [BMC20, BM23a, AWC+23, BaLK+21, HL21]. **Improvement** [SK21a]. **Improvements** [Det21a, Sch23]. **improves** [BHB24, 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, RRSP+24]. **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, MMG+24, TSC+20, TSC+22]. **index** [LBD23, LHPR21, MYKO23, PNAPH24, TCJ+21]. **Indexing** [RBD+22]. **India** [MRC24, SNJ+24]. **Indian** [GAW+22, GFC+22, KSI+22, BQGV+24, CKD+21, CW22, GPW+20, HL20, IKBL23, PVC+22, PCGG20, SASB24, 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, PSSFS24, SWH24b, VDCMRF+21]. **individual-based** [MdCG20]. **individuals** [LZCC24, PZG+20]. **Indo** [FTB+21]. **Indonesia** [AIM+23, ASJ+20, DWS+23, FMSA21, KNP+20, SWH+24a]. **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, SIMT24, SCN+24, SSP+22, SSS+23, WHCF22, YGMJ20]. **Inferring** [PJNGJ+22]. **Influence** [BS20a, CLD+22, CBHS24, CBR+23, HCDF24, 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, DCS24, FCMP23, HIF+24, PCK23, Ten22, vP20]. **informed** [PK24]. **informing** [MOB+22]. **informs** [HSM+24, JND+23]. **infrared** [BHB24, 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, SWH+24a]. **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, MSC+24, 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, SCGW24, 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, SIMT24, 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, HIF+24, MYKO23]. **January** [Ash20a, VK21a, Ano20q, Ano21q, Ano22r, Ano23q, Ano24o]. **Japan** [ASO+22, AIW+23, FHE+24, KM23, MYKO23, TMN+21, TSI+21, YTHM20, YTH22, YHST22, YMS21]. **Japanese** [FHE+24, FNKY20, HIF+24, KTFY22, KSI20b, LKSiI22, MYKO23,

PYX+20, TTYT24, UFYT23, WHM23, YGMJ20]. **japonica** [YGMJ20]. **japonicus** [BM24b, BAC+22, HIF+24, 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]. **joint** [SJ24]. **Jonah** [GC21, HKCW24]. **Jorge** [CVM+20]. **July** [Ano20r, Ano21r, Ano22s, Ano23r, Ano24p]. **jumbo** [BCRI21, LXC+20, QMGRIU22]. **June** [OS21a, Ano20s, Ano21s, Ano22t, Ano23s, Ano24q]. **Jurisdictional** [ECM+24]. **just** [KLNB+24]. **Juvenile** [GLA21, BTB+21, BM24b, CHB24, CVM+20, DNLM23, FFG+20, FAK24, JHB21, OKKW20, PJSQ20, PGAG22, PFFdC22, RKD24, RGN+20, RTB+21, SJB+20, SSKS21, SWLH20, SFYM24, SNHM23, SLW+20, TBH+22, UFYT23, WGC+19, WGC+21, YMYH20, ZDZR+22, ZZC+21]. **juveniles** [ABT+24, LR21, SIMT24, 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** [ASB+24, AAH+23, CVM+20, EDA+22, HRC23, KK21, LYH+21, LDC24, LTR20a, LTR20b, MFM+20, MRUG+23, MSJ21, RL24, 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]. **Labeo** [SNJ+24]. **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, ESB+24, dAdCdO+23]. **lagoons** [DAR+23, RDR+23]. **Lagrangian** [KPUB22, Pra24]. **Lake** [BH23, DH20, WBD+21, AJB20, AGB+20, GBB20, HSL+22, HGS+23, KSV+22, LPG+24, MMC+24, NRH+23, SHV20, SPE+23, SBBH24, 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, SBBH24, 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, HMR24a, 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, PDJ24, 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, MMC+24, 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** [BAW+24, 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** [SSRC24, 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, BHB24, BGBM22, CWM+23, HZZ+20, MCS+24, NY23, OMK24, OUB+22, PÁEMC22, PPC+21, SIM+24a, SIM+24b, SPD+24, SML+24, YAO+23]. **learning-based** [MCS+24, SML+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** [HEGR24, Tho21, Tho19]. **lethostigma** [BAF23]. **leucas** [GLP+20]. **leucichthys** [WBD+21]. **Leucoraja** [NDRR20]. **leucospilota** [CPPK23]. **level** [HEGR24, KM23, MMC+24]. **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]. **limitation** [SSFL24]. **limitations** [Cop24, DH20, FHHH20, WHM23]. **Limited** [CTCB22, CBHS24, DMS22, HFKS20, LZY+24c, 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, RBHM24b]. **live-well** [MSW21]. **lived** [BHB24, CFB+23, HP23]. **livelihoods** [KMC+23, SBD+22]. **liver** [PNAPH24]. **Living** [AAVÁM23]. **liza** [APBN22]. **Lobster** [BHG+24a, AIM+23, AMSC20, ANB+24, BAW+24, BHG+24b, BBR+22, BBSM24, CQA+24, GAB+24, GJGW23, HSM+24, HMR+24b, HMR24a, LBP+24, LMJ+23, LMM+24, MKS+21a, MHL+23b, Pun24, RBHM24a, RRH+24, SCG+24, Spa24, dLH23, dLHER24]. **lobsters** [CHB24, EWPB22, FBQA20, GAB+24, GGL+24, JGG+24, MCHA21, PDM+24, RBHM24a]. **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, GGL+24, HCCC21, HPS+24, SJH+23, SW20, VAVQGD+20, BWN+21, BTML20, BHB24, BBPT+24, BBSM24, 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** [BHB24, HP23]. **long-range** [BTML20]. **Long-run** [HPS+24]. **Long-term** [BLE+22, Cam23, GKC+22, HCCC21, SJH+23, SW20, VAVQGD+20, BBPT+24, BBSM24, 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, SSRC24, SXMV+21, SFCG+21, SB20, SGD+21, SGH+20, TSC+20, XMLCMV24]. **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]. **luridus** [Dik24]. **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, OMK24, OUB+22, SPD+24, YAO+23]. **mackerel** [CMTP+21, DCL+20, FHE+24, GKC+22, HGC24, HIF+24, 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]. **mahseer** [ASB+24]. **Main** [VR20, AAPG21, LG21, MBE+20]. **Maine** [BAW+24, GGL+24, KWC+20, NMJ+24, SCG+24]. **maintaining** [RBHM24a]. **Major** [LMT+22, GMPD23, HSPC21, KSI20b, SSS+23]. **Makaira** [WWO20]. **makes** [KHS+20]. **Making** [GRJW20, DMS22, SPC22]. **mako** [OB21]. **'Malabar** [SNJ+24]. **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, SGKAR24]. **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+24b, CJC+20, CGSL22, Che21, CFB+23, CMIMS20, Cop24, CAYM+23, DSC24, DCS24, DHB+21, EBN+23, ELM20, FTB+21, FTH+23, FBR+24, 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, Ano24r]. **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, HIF+24, JGU21, LWH+23a, LJX+20, LWX+20, LCHB+24, MCS+22, MGC+22, PFFdC22, PK24, PDJ24, 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, SCGW24, DDA+20, MZSZVP+23, RBHM24b, SK21b, SECB21, SK22, SJTGAS23, HLCC22]. **markets** [HBW21, HSPC21, PPC23a, PKRL21, SCHSC21, WSB24]. **marking** [CDAK23, DH20, LR21, SV23]. **Markov** [Che21]. **marks** [SW20]. **marlin** [WWO20]. **Maryland** [MWJ+24, 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, SSRC24]. **materials** [CDAK23, TTL+20]. **maternal** [ANB+24, MDL+21, PSSFS24]. **matter** [BMSM22]. **matters** [ATAS20, PZG+20]. **Maturation** [JFS21, CCC+22b, FSS+24, OMG+23, WPGO21, YTH22]. **maturity** [AVMBEB22, BHG+24b, CB20, EWPB22, GKC21, GRHHGM+20, KHMC23, LCM+23, MGB24, MDS+20, MDC+22a, Mur21, SWH24b]. **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, Ano24s]. **MC** [BTB+21]. **mean** [RGN+20]. **measure** [FMD+24, HEGR24]. **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, Dik24, 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, VBL+24]. **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, OMK24, 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, EBdRPC24, 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, VBL+24]. **migrations** [CLB+21, CRS23, RBH+24, TSI+21]. **migratory** [HWW22, KPS20, PYX+20, XCB+21, YTH22]. **miles** [Dik24]. **mill** [HMR+24b]. **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, HPPT24, KPS20, KPWS21, MPH21, SJ24, SBRM+22, WXJ+24, dJDM23]. **mixed-effects** [SBRM+22]. **mixed-origin** [HPPT24]. **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, MWJ+24, MMQ21, MDMS21, MKS+21a, MZ24, MVMdS+24, OS21a, OS21b, OCdMC24, OOAF+21, PBG24, PJOR20, PTD+20, SBBH24, SXM+21, SEM+23b, TCJ+21, VBB20, VP23, WCN+24, 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, HCDF24, MCC20, Bro24, JDP22, LZY24a, MCS+22, MLCMdS23, MdCG20, MTX+20, SH22a, Szu22]. **modelled** [BCOBB+23]. **Modelling** [CQA+24, NLS21, SFPR+23, SGKAR24, BAM+24, Fre22, HCDB+24, HCK+21, KMA23, MVMdS+24, 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, MVMdS+24, MPP20, Mun24, NAS+20, OUB+22, PC21, PNGGO+22, PCJH+21, SMK+24, SJ24, SFYM24, 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]. **monthly** [HCDF24]. **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, BHG+24a, BC20, BCOBB+23, BBSM24, 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, RBHM24b, RPM+21, RSPE22, RBG+24, SH22a, SR21, SDV+22, SXM+21, SGH+20, VA20, VP23, WCGB22, WS20, WW21b, WCN+24, 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, HCDF24, 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, HEGR24, 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, HPPT24, 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]. **natural-origin** [HPPT24]. **naturalized** [ECY21]. **naturally** [HGS+23]. **navigational** [LCW+23a]. **NE-Atlantic** [OBB+20]. **near** [BHB24, 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, HEGR24, JMP+21, KLNB+24, KFI+21, LLK+22, LS24, LVPS20, MSC+24, 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]. **netters** [PVA+24]. **netting** [BWN+21, MBD+21, NBD+20]. **network** [CGT+23, FFG+20, ITAD24, MZ24, WZL+22, MAH+22]. **network-based** [MZ24]. **networks** [LZY24b, LZY24a, QSMG+23]. **neural** [LZY24b, LZY24a, 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, MMG+24, MPM+23, SPM+24, TMN+21, TMDA22, WCLN20, ABF+21, ABBO20, BFA+21, BLHS20, CBJ24, 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, LZY24b, AHL20, ARD+23, BMM+24, BHB24, 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, Ano24t]. **nucleotide** [ÁHGCVAI22, LLC+20, RKN23]. **number** [MSW21, MSS+21, NSRM22]. **numbers** [MMP+24, PÁEMC22]. **Nunavut** [LvCdGSL23]. **nurseries** [RTB+21]. **nursery** [ESB+24, 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, SASB24, SSRC24, SXMV+21, SFCG+21, SF22a, SSP+22, SAA+22, SDC+22, SML+24, TRN+23, TFC+20, VP23, WAA+22, WWO20, XMLCMV24, 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, Ano24u]. **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, MSC+24, 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, MWJ+24]. **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]. **Ordering** [WSL+24]. **Oregon** [HCWH23]. **organizations** [HFMH20]. **organosomatic** [SWIRF21]. **orientalis** [ASO+22, AIW+23, SAW+20]. **orientation**

[BS20a, CHB24, SPE+23]. **orientations** [BKM23b]. **origin** [BTB+21, BQBW20, BKC21, HPPT24, KWC+20, RSD23, SPC+23]. **origins** [CRS23, LZL+24, LBW21, MJD+21, SPW+22]. **ornamental** [FDdCS+20, MCH21, PDJ24, dAdSR+20]. **Oryzias** [XSS+23]. **Oscillation** [CBJ24]. **oscillations** [AUHK22]. **OSMOSE** [XCB+21]. **OSMOSE-JZB** [XCB+21]. **ossicles** [HMR+24b]. **Osteichthyes** [SBT+20]. **Otaria** [IAB20]. **Other** [Mun24, dFBPL+20, BM24b, SKBA23]. **othonopterus** [AVACA+23]. **Otolith** [BRR+21, CdSLP21, DOB+24, DHC+20, MPP22, SNJ+24, SDC+22, SSD+20b, TLC+22, XqRJ+23, ZSDZ24, ACS23, AAR+21, BMA+20, Cam23, CPR+24, 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, SIMT24, 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, BHB24, 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, KA24, NOL23, SBL+23]. **Overlapping** [WBA23]. **overlook** [BCM+21]. **overlooked** [OYOO21]. **overthinking** [BHG+24b]. **overview** [LVPS20, WPLF20]. **overwintering** [Lya20b]. **ovigerous** [JGG+24]. **ovoviviparous** [HP23]. **ovulatory** [CKDP+20]. **oxygen** [SIMT24]. **oyster** [DWLT21, MDW+21, MWJ+24, OYOO21]. **Ozark** [WST+23].

pāua [RGP+23]. **pace** [SCW21]. **Pacific** [Ash20a, CNDDAPMR21, DDCNMR21, GM21, GMT24, HCK+21, HCDB22, LCDM+24, OS21a, PRK23, QMGRIU22, SML+24, 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, JLYR24, 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, SFYM24, SHC21, TMN+21, TRN+23, TSI+21, VP23, WWF+20, WWO20, XMLCMV24, YSB+21, YWC+21]. **package** [PDE+20, TDJ+21]. **packages** [DDDP21]. **packaging** [LTR20b]. **Paddlefish** [WLG+23, LJB+24]. **Pagellus** [CRF+24]. **pagurus** [CBJ24, 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]. **panmixia** [HIF+24]. **Panopea** [dlTGPLC23]. **pantropical** [BW20]. **Panulirus** [AIM+23, BBR+22, BBSM24, HMR+24b, HMR24a, RBHM24a, RBHM24b]. **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, MMG+24]. **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, WCN+24]. **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, AHX+24, BRR+21, CTCB22, MMG+24, 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, BAYR+24, 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, SSRC24, 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, SBBH24]. **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]. **phenological** [HIF+24]. **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+24c, ZF21]. **Poland** [KC22]. **pole**

[FMMA20, KNP+20]. **pole-and-line** [FMMA20, KNP+20]. **poleward** [Mur20]. **poli** [AHEV24]. **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, AHX+24, AUHK22, ASDW24, 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, MWJ+24, MSV21, MHD+21, MKS+22, MSS+21, MSLMOC+24, MPP20, OOAF+21, ÖA21, RKD24, RBD+22, RDR+23, ŞGK+20, SHV20, SMK+24, SNJ+24, SL24, Spa24, SGKAR24, Szu22, TBF+21, TMH23, WBBG+23, WS20, WCN+24, 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]. **positional** [KA24]. **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]. **postlarval** [GGL+24, HMR24a]. **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, PVA+24, RTB+21, AIJ+23, BGK22, BBR+22, CSDH+23, CBJ24, CRS23, DKD+21, EM23, ESB+24, EPHDB24, FNH+21, FBPCC+21, KSI20a,

LZL+24, LRW+24, LPRB+21, LBW21, MFM+20, MPEBdR23, NK23, OGFW24, PSSFS24, SSFL24, 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, LZY24b, PHP+20, PNRS23, SSY20]. **prawns** [HPD+22]. **Pre** [LTR20a, RS21]. **Pre-cooling** [LTR20a]. **precautionary** [WH23]. **Precision** [FSP22, ASDW24, 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]. **predictability** [SJ24]. **Predictable** [RFMS+21]. **predicted** [KWW+21, MBOCdAM24]. **Predicting** [LBP+24, LRW+24, LADA+22, NY23, RL24, GSH22]. **prediction** [BHB24, İTAD24, SRT+20, SH22b, SML+24]. **predictions** [LCW+23a]. **predictive** [LZX+20]. **predictor** [RBHM24b, WCGB22]. **predictors** [KC22, MCHA21, PSSFS24]. **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, BAW+24, 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** [DCS24, 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, PDJ24, 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]. **protocols** [CPR+24]. **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]. **provisioning** [ESB+24]. **proxies** [Alv21, HH20]. **proxy** [LZY+24c, QMC+22]. **PSATs** [NEBP+23]. **pseudo** [CPM21]. **pseudo-cohort** [CPM21]. **Pterois** [Dik24]. **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, SASB24, 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, DCS24, 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]. **RAPFISH** [BMA+24]. **rapid** [BAC+22, HZZ+20]. **rapidly** [CGC24, PJSQ20]. **rare** [CC20, MMBH23]. **Rastrelliger** [KPS20, KPWS21]. **rate** [BSR+22, CLY+22, FNKY20, GKC21, HC22a, LZY24a, 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, HPPT24, 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+24b, 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, BAYR+24, CLM+22, CAYM+23, DGMG+22, DBDT21, DTSR22, DET21b, DAL20, FMLC+22, FCML+22, FWL20, GPWP20, GFC+22, GAB+20, HJA+21, HMS+22, HCDF24, 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, SCG+24]. **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, OMK24, 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, RL24, SH22a, SW20, SACS23, SBT+20, WSB22, AAZ20, SECB21]. **Redfish** [SMLT24, BW23, CRS23, HP23]. **redleg** [PHP+20]. **reduce** [AL22, CCKL+20, DML+20, DQMV21, FMMC20, JLYR24, KBB+21, KSS+22, LWH+21, MB23, RBHM24a, SBB+24]. **reduced** [AIJ+23, BČD+21, LPG+24, PZL+23, UAB+21, XMLCMV24]. **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, PDJ24, RBHM24a, 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+24c, ZF21]. **refine** [CTS+23]. **Refining** [BBSM24]. **reflected** [FGL22]. **Reflecting** [LMJ+23]. **reflectivity** [KSS+22]. **reflects** [VA20]. **Reflex** [AGNS+21, RBHM24b, 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, HMR24a, PASdCF23, FNKY20, GPASM22, HW21, SWH+24a, SAA+22]. **Relative** [BM24b, IB20, BGG+22, BFA+21, BH23, CMV21, FRP22, HCDF24, 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, DCS24, 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** [AHEV24, 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, HIF+24, KSI+22, MPM22, MCC+23, MSS+21, MRUG+23, PZL+23, PDC+24, SF22a]. **reproductive-phenological** [HIF+24]. **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, Dik24, HEGR24, HEG+23a, LCFJ22, PVA+24, PÁEMC22]. **resource** [Cop24, GBO+20, HdLHD22, JZQZ20, KAB+22, KA24, 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** [SCG+24, MZZ+21]. **reveals** [BQGV+24, CPB+21, DJFF23, HIF+24, KHPB20, MGC+22, NAV+23, PMC+24, SNJ+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, JLYR24]. **rising** [GLA21]. **Risk** [TMDA22, ASE21, ASJ+22, DCL+20, aFLpX+21, JDH22, MVDH24, PBDM23, PDJ24, 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, VBL+24, XqRJ+23, ZHM23, ZOZW22]. **riverine** [SJW+22]. **rivers** [ACP+23, JM23, JCL+21, LCN+20, LHPR21, Lya22, SNJ+24, WLG+23]. **rivulatus** [Dik24, WCLN20]. **robust** [CYBW22, DCR+20, SBZ+21]. **robustness** [SSP24, XMCC20]. **Rock** [BHG+24a, BHG+24b, PDM+24, Pun24, dLHER24]. **rockfish** [BHB24, GBWM22, JRW+21, KHE+22]. **rockfishes** [CH21b]. **rod** [KWC+20]. **rodgersii** [BWB+24]. **Role** [DAL20, LPAE+24, CBJ24, 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]. **Roweothuria** [AHEV24]. **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, Dik24]. **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, VBL+24]. **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, HPPT24, HUK+23, IRJ+22, KD22, KFI+21, LVP22, LP23, LCHB+24, MOB+22, OS21a, OS21b, OKKW20, PPC+23b, RGN+20, RSPE22, SS23, SFYM24, 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, ASDW24, 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, PSSFS24, 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, SIMT24, 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, MWJ+24, MSV21, NB24, NFAL+22, PAA+24, PM23, PSS+20, PJNGJ+22, RFMS+21, RUHM20, SCG+24, 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, WSL+24]. **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, AHEV24, BWB+24, BR22, CJC+20, CPPK23, CG21, DDA+20, HC22b, HBE+22, HdLHD22, KFO20, Mac22, OKKW20, OWF+23, PMS+23, PMS+20, SWH+24a, 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, Dik24, 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]. **Sea** [PM23, PDC+24, PDD+22, PDA+24, RKN23, RAG22, RDR+23, RSPE22, RL24, SSV+20, ŞGK+20, SBC+22, SECB21, SPM+24, SC20, SPC+23, SFYM24, 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]. **Sea-gear** [Dik24]. **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]. **seasonality** [HCDF24]. **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, SASB24, 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, SIMT24]. **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, Ano24v]. **sequencing** [YGMJ20]. **Sergipe** [NFAL+22]. **series** [GJSW22]. **Seriola** [AVB+23, BGG+22]. **Serranidae** [SK22]. **serrata** [HTSJ23]. **service** [LVP22]. **services** [ESB+24, FKS+20]. **SESSF** [BBPT+24]. **set** [EM23, HSL+22, KLNB+24, KFI+21, LCLM23, LS24, MSC+24, SH22b]. **set-net** [EM23]. **Setipinna** [HSJ+24]. **setnet** [SOS+21]. **Seto** [LKSiI22]. **sets** [OB21]. **Setting** [MHH+20, WH23]. **settings** [PBB+22]. **settlement** [HMR24a, SCG+24]. **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, SNJ+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, SASB24, 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, PVA+24, PCC+23]. **short-beaked** [PVA+24, 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** [CHB24, 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]. **Siganus** [Dik24]. **sigmoidal** [AVMBEB22]. **signals** [CCKL+20]. **signatures** [CMTP+21, MMM+20, SSP+22]. **significantly** [CCKL+20]. **siliqua** [dAGCR21]. **silky** [SASB24, 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, PVA+24]. **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+24b, 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** [HPPT24, 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, HIF+24, 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, WSL+24]. **source** [dS21]. **Sources**

[Sat23, ASDW24, CHPT20, PPH21, TDI+21, TCL+24]. **South** [ACP+23, OGFW24, BM22, BM23b, BKM23a, BM24b, BCRI21, CW22, GGMRC+22, KBH22, MFM+20, SJH+23, AHX+24, 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, BHG+24a, LTR20a, LTR20b, MTE+20, ALW+21, ARD+23, ASO+22, ASJ+22, BQGV+24, BAF23, BaLK+21, BHG+24b, BRR+21, BMA+20, CVM+20, CSRL20, DML+20, DAR+23, DMM+23, DKBF23, EBN+23, ECY21, FDS+23, FSS+24, FBR+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, MSC+24, PDG+22, SXM+21, WCN+24, 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, RRSP+24, RLO+21]. **spanner** [MWTH23, SSP+23]. **sparse** [WS24]. **sparse-spike** [WS24]. **Sparus** [vBMP+23]. **Spatial** [AMHR22, ASGG21, Ash20a, Ash20b, BHST+21, BAYR+24, CMP20, CGM+22, CNDDAPMR21, DAL20, FSS+24, FKW+22, GMRRG20, GBC23a, KKCP20, LCD+23, LZY24a, 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, KA24, LNW20, MWJ+24, MPP20, Mur21, OOAF+21, PAA+24, PCK23, SLA24, SBL+23, SHS20, SR20, TSI+21]. **Spatial-temporal** [FKW+22, LZY24a]. **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, SFYM24, WCN+24]. **spatiotemporally** [KMA23]. **spawner** [KSI20b, SCG+24]. **Spawning** [CBHS24, MFO21, SSFL24, 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]. **specialised** [BAYR+24]. **Specialist** [FCMP23, FBR+24]. **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, Dik24, DQMV21, ECK+21, ECM+24, FOM21, FM21, dSRFFN+20, FCMP23, FKS+20, FAK24, GGG+22, GM21, GMT24, GFDN+22, GMPD23, HIF+24, HP23, HZZ+20, HMS+22, HCDF24, 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, SSRC24, SCGW24, SWH+24a, SECB21, SDdMG+20, SJ24, SAA23, TFC+20, TRS+24, XCB+21, YHST22, YAO+23, YiTM23, YWC+21, ZYZ+23, ZOS+23]. **species-specific** [BKM23b, FAK24, HCDF24, LG21, YiTM23]. **specific** [BKM23b, CBTH20, DEM+23, DJFU20, FAK24, HCDF24, 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** [BHB24, DOB+24, PJSQ20]. **spectrum** [dJDM23]. **sperm** [BMSM22, SSFL24]. **spheres** [KLNB+24]. **Sphyrna** [BFA+21, GAW+22]. **spider** [SDdMG+20]. **spike** [WS24]. **spillover** [SCGM+21]. **spine** [AMdC+20, CPR+24]. **spined** [GBB20, MHB+23]. **spines** [PRRR23]. **spiny** [BBR+22, BBSM24, CHB24, GAB+24, HMR+24b, HMR24a, LMJ+23, LMM+24, MCHA21, RBHM24a, dLH23]. **Spisula** [dAGCR21]. **split** [BTB+21]. **sport** [ASB+24]. **spotted** [BW20, GKM+23, KNO+21, TLV23]. **spp** [BW23, BM23a, dlTGPLC23, YSB+21]. **SPR** [HFKS20]. **sprat** [SBC+22]. **Sprattus** [PDC+23, SBC+22]. **spread** [BWR24, 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, PDJ24, RKD24]. **St** [CRS23, GLA21, PCM+21, SMLT24]. **stable** [BÁP+23, BRGB+23,

DSNK+22, HTK+24, LCFJ22, LXC+20, SIMT24, WHCF22, YLX+24]. **stacked** [SJ24]. **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, LZY24b, LZY24a, TCJ+21, XMLCMV24]. **Standardized** [SKST23, VK21a, VK21b]. **standardizing** [MKS+21a]. **standards** [GLA+20, HMC+23]. **starvation** [RBD+22, WCN+24]. **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, PVA+24, 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** [JLYR24, 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, BAW+24, 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, MMG+24, MTX+20, MHL+23a, MJC+23, MPH21, MUF+22, MVMdS+24, MOI23, Mon24, MBE+20, MAA+20, MZSZVP+23, MNPMM+22, NVRG+21, NDRR20, OBB+20, ÖSL+23, ODM20]. **stock** [PC21, PBM+23, PJP20, 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** [WSL+24, 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, VBL+24]. **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** [CHB24, Mau22]. **Stronger** [KTFY22]. **Strontium** [ACP+23, SPW+22, TLCD21]. **Structural** [FGCB+21]. **Structure** [CMP20, GGMMMV+20, AHX+24, 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, MVMdS+24, MNPMM+22, MMM+20, NTJN21, NSM+21, NMS+22, NVRG+21, NDRR20, ÖA21, PBM+23, PCGG20, RKN23, SBC+22, SCN+24, SSP+22, SNJ+24, SDC+22, Spa24, TBF+21, WBBG+23, WASS20, WPB+20, WWO20, WMT+20, WMSW22, WCC24, YGMJ20, ZOZW22]. **Structured** [LZY24b, 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, EBdRPC24, FCKG+22, FDdCS+20, GCK+21, GPW+20, GM21, GP21, GPT+21, HSSD+21, HA23, HCDB22, Hut22, KC22, KFO20, LZY24b, LNW20, LKSiI22, MdCG20, MPP20, MBZSM20, OMK24, PIP+22, PHH+23, PSS+21, RKD24, RRSP+24, SSP+23, SFMA23, SKBA23, SMKJ21, SH22b, Szu22, TMN+21, TRWH23, TLV23, VTS+22, WCN+24, 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]. **subadult** [CHB24]. **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, SBBH24]. **supermarkets** [DCL+20]. **supervised** [SPD+24]. **supplementary** [DML+20]. **Supplemented** [DBDT21]. **support** [BMJ+24, Cop24, CBD+22, LZY+24c, 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, PDJ24]. **Sustainability** [EBdRPC24, BDR+20, BMA+24, FDdCS+20, HLMV24, LLFL21, PK24, WKBMW24, dCHdMS+23]. **Sustainable** [MZSZVP+23, AAM+20, AVB+23, DMNV+24, HFMH20, IOO+24, KSV+22, LS24, LZY+24c, MGB24, MSD21, Mun24, RPH20, RUHM20, SKS+23, VTSI+24]. **sustaining** [KMC+23, PNRS23]. **SW** [HCCC21, SHV20, SFMA23]. **swamp** [NK23]. **Swedish**

[MVDH24, ÖSL+23, vdHBBR20]. **swept** [BWR24]. **swimbladder** [LPAE+24]. **swimmer** [BJK24, JYH21, MHD+21, PBM+23]. **swimmers** [GGL+24]. **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, MMG+24, 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, SSRC24, 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+24b]. **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, HCDF24, KNO+21, KKCP20, LCD+23, LZY24a, 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, BBSM24, 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, PVA+24, 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]. **thermoregulation** [JGG+24]. **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, SWH24b, WAA+22, ZZC+21]. **thynnus**
[HBC+22, NBF20, ORdlG+24, SBRM+22, SWH24b]. **thyrsites** [GKC+22].
Thysanoteuthidae [SSV+20]. **Thysanoteuthis** [SSV+20]. **Tibetan**
[DHC+20]. **tickler** [BRvL+22]. **tickler-chain** [BRvL+22]. **tide** [SH22a].
tiger [ASB+24, 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** [BMA+24, DML+20, DMM+21, DMS22, JGU21, LvCdGSL23, MVMdS+24, MPP22, WSL21, ZOS+23, dAdCdO+23]. **tools** [BRR+21, CCC+21, DOB+24, LDM+24, SLA24, WSL+24]. **Toothed** [BTR+24, MRE+24]. **toothfish** [AHX+24, CPB+21, GMPD23, MPP20, ZSDZ24]. **top** [BQGV+24, BS20a]. **top-panel** [BS20a]. **Tor** [BSR+22]. **torquata** [KBH22]. **tourism** [LVP22]. **tournament** [MSW21]. **tow** [BWR24, CYBW22, KA24]. **trace** [BRR+21, LPP+20, TBÓ+22]. **traceability** [RSD23]. **Trachurus** [DCL+20, HIF+24, 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, PSSFS24, RdBAT+23, TLV23, XSS+23]. **trajectories** [IKBL23, PVA+24, SWH24b]. **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** [BHB24, DOB+24, LTT+23, PJSQ20]. **transient** [LTR20b, SBBH24]. **transmission** [dHJTCE23]. **transmitter** [TRS+24]. **transport** [GGL+24, LTR20a, MSJ21, PRWK20]. **Transportation** [FG23, LTR20b]. **trap** [BBJ22, BBSM24, 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, RBHM24a, TJS23]. **travel** [HBMC21, LCHB+24, PJOR20]. **trawl** [ASE21, BMM+24, BWR24, 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, JLYR24, JBL+22, JMP+21, LWH+21, MINS21, MRG+23, NBEI23, OFF+20, PTK+20, PCF23, PCC+23, RBM21, RNP+24, RL24, SJBT20, SBL+23, SJ24, 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** [AHX+24, WCN+24, 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** [CPR+24, PRRR23]. **triggering** [RB22]. **Trinity** [RMRG22]. **trips** [FOS+21, HBMC21, HCDF24, 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, SASB24, 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, SBBH24, 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, SASB24, SXMV+21, SFC21, SF22a, SPG+21, SAW+20, SJTGAS23, SBRM+22, SWH24b, SML+24, TFC+20, WAA+22, XMLCMV24]. **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, Mun24, NVRG+21, PDG+22, PBM+23, RGG22, SDdMG+20, SXM+21, WASS20, YiTM23, YWC+21]. **two-dimensional** [SXM+21]. **two-stage** [KK22]. **two-stage-structured** [Mun24]. **type** [AHL20, AUM21, AK23, KC22, LCLM23, PCM+21, SGD+21, TCL+21]. **types** [FBB20, KKCP20]. **typology** [SPE+23]. **Tyrrhenian** [PDG+22].

U.S. [Dra22, EBGE21, JLYR24, KKLM24, KWC+20, KFDE+22, KMC20, LWH+21, PBPM+23, SS23, SGH+20]. **U.S.A** [MWJ+24]. **U.S.A.** [LHPR21]. **ucá** [MPEBdR23]. **Ucides** [ASD+22, MPEBdR23]. **Uganda** [NCB+23]. **UK** [BCPH22]. **Unaccounted** [WPLF20]. **unbiased** [KK22]. **uncertain** [SBC+23]. **uncertainties** [MBE+20]. **uncertainty** [BDM+20, CH22, DQMV21, DBV22, DBV23, KMA22, MBOCdAM24,

MZSZVP+23, PPH21, PJP20, PSS+21, PDA+24, SS23, SJW+22, WH23]. **uncoupling** [FG21]. **Uncovering** [SPC+23]. **uncrewed** [ERS+23]. **undatum** [CB20, EHBJ20]. **Underpinning** [BMA+24]. **underscores** [FDS+23]. **undersized** [CAH+20, VS23]. **understand** [AHB+22, DMS22]. **Understanding** [CMA+22, EBGE21, GMPD23, HSJ+24, PSS+20, PJOR20, HEG+23b, KWE+21, PCK23, PGRD21, WSL21]. **Underwater** [SPG+21, ASWS+21, CSSB22, FBALRR+22, LMK+23, WGW+23]. **Undetected** [SASB24]. **undisputed** [ASB+24]. **Unexpected** [RdLSdB+21, TBH+22]. **Union** [RMNB+21]. **unit** [DBGV+22, FBB20, HCDB+24, HCDB22, MTX+20, SKST23, TMP20, XMLCMV24]. **United** [BPT+20, BGG+22, DSC24]. **units** [KSV+22]. **universal** [HSL+22]. **Unlocking** [CTIC23]. **unobserved** [SAHW22]. **unregulated** [BS20b]. **unreported** [CFO23]. **unsupervised** [SPD+24]. **untrawlable** [BWOR23]. **unvegetated** [ESB+24]. **unwanted** [FMMC20]. **update** [SBC+23]. **Updated** [GAW+22, WAA+22]. **Upgrading** [CH22]. **upper** [ALRB+20, ZOZW22]. **ups** [AHL20]. **upstream** [RBH+24]. **upwelling** [OOAF+21]. **urban** [KKLM24]. **urban-to-rural** [KKLM24]. **urchin** [BWB+24]. **Uroteuthis** [YTHM20, YTH22]. **USA** [HJMS20, HMR24a, SL24, ASJ+22, CG21, EWPB22, KSI20a, MCC20]. **usage** [VTS+22]. **Use** [BWG+21, BHNP22, CG21, GHAZ21, LWH+21, MCPJET+20, AAR+21, BBR+22, CLB+21, DAR+23, GMK23, GRJW20, Har21, HA23, JLYR24, KAB+22, KWW+21, KSJM+20, KFI+21, LJB+24, MVMdS+24, OCBJG20, PDC+24, PTD+20, SMKJ21, ZHM23, dAdCdO+23, dLH23]. **used** [AWC+23, CSRL20]. **useful** [BRR+21, Mun24]. **user** [SKBA23]. **users** [GAB+20]. **uses** [XqRJ+23]. **Using** [BGG+22, BW20, BTB+21, BKM23b, BCF+23, CSH+21, CTS+23, CCCM+20, CAYM+23, DMM+21, FDB+20, GJSW22, GW21, HBE+22, KFO20, KBB+21, LJB+24, MZ24, PBB20, PPC+23b, PRWK20, PBRT22, SSM+23, SF22b, SCC+22, WST+23, AFR+24, AAG22, AAT+21, APB+20, ATA+24, ASWS+21, BMA+24, BRGB+23, BWB+24, BCOBB+23, BRN+20, BBSM24, CPM21, CEAL21, CWC+21, CTIC23, CKD+21, CSSB22, CBHS24, DSC24, DBS+21, DMF+21, DMM+23, DWLT21, EBGE21, FCKG+22, FM21, FBALRR+22, Fre22, GM21, GAW+22, GPT+21, HPL+24, HC22b, HWW22, HL21, HRH22, HCK+21, HSL+22, HW24, JDP22, KM23, KMA23, KBPS21, KBPS22, KK22, 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, OMK24, OOM+23, VS23, OCdMC24, OOAF+21]. **using** [PÁEMC22, PRCF22, PHH+23, 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, SJ24, SFYM24, SFPR+23, SPD+24, SACS23, SGKAR24, 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].

Valenciennes [SNJ+24]. **validated** [CSB+23]. **validates** [CPR+24]. **Validating** [BM22]. **Validation** [ACS23, HKG+21, NEBP+23, PRRR23, UFYT23, BKHA21, DSP+23, GFDN+22, TAK+23]. **Validity** [ECK+21, KHL+24]. **Valley** [LP23]. **valuable** [KK21]. **value** [AOA+22, CAGLT23, DSP22, dHJTCE23, HBMC21, JCL+21, KHMC23, LFdB+21, RRSP+24, SRP+22, Seu22, SK22, SL24, vP20]. **values** [PAY23]. **Vänern** [AGB+20]. **variability** [AAPG21, CH21b, CRS23, Dra22, DJFF23, HSJ+24, HW24, HLI+20, KPUB22, LCD+23, LBD24, MJD+21, MKS+22, MRE+24, Mur21, NVB+23, PAY23, SF22a, SJH+23, SWIRF21, TTYT24, TBF+21, TZL+24, WZX+20, WBA23, ZOS+23]. **variable** [CSB+23, DLKH22, GSH22, PBDM23, PAY23, VP22]. **variables** [dFBPL+20, CEAL21, CMBL21, KHS+20, OCdMC24]. **variance** [DLP+24]. **variate** [YIM+20]. **Variation** [FTH+23, ABK+21, ASD+22, BPT+20, CJC+20, DSB+21, DHCS23, FHSC21, FJJT+21, FBW+21, GDVBB+20, GAB+24, HTSJ23, LM22, LWX+20, LLC+20, MDC+22a, NNS+22, OSEF22, RdBAT+23, SKD+20, SDC+22, SBBH24, Szu22, TSS+23, TSI+21, WPGO21]. **Variations** [PFFdC22, WWF+20, MVLC+20, NAV+23, PSS+20, PTK+20, SSD+20b, TNDM23]. **various** [XqRJ+23]. **vary** [BHB+22, PDF20]. **varying** [CC22, CFP21, DB22, FNKY20, KHPB20, SM21]. **VAST** [CBA+24, EYAO20]. **VBD** [LSZ+23]. **vector** [CBA+24]. **vegetated** [ESB+24]. **vegetation** [NHE+23]. **vendace** [KSV+22, SHV20]. **vent** [ZZH+24]. **ventilation** [BSR+22]. **ventless** [MKS+21a]. **vents** [ZZH+24]. **venus** [MPM22, ÖA21, PHV+21, PUC+23]. **Veracruz** [GGMMMV+20]. **Vermilion** [KHE+22, CSB+23]. **verrucosa** [PUC+23]. **version** [CH22]. **versus** [BGL+22, BN21, CMD+23, MLS+21, PFGQ20, SFC21, SGZD20]. **vertebrae** [PRRR23]. **Vertical** [SIMT24, BKM23b, FBALRR+22]. **vessel** [BM23a, DHH+22, DKD+21, HBE+22, KM23, LSZ+23, SJTGAS23, SZS+24, TPD20, YRTP20]. **vessel-level** [KM23]. **vessels** [DHH+22, ERS+23, FBW+21, LZC+21, RNP+24, SHH+21, SFCG+21, WZL+22]. **via** [BJS+22a, CSB+23, SM21]. **Viability** [WLG+23, DMS22]. **viable** [Bea21]. **Victoria** [FBM+21, NAS+20, NNS+22, NC20, NNTM+20, PvZ22]. **video** [ASWS+21, BGG+22, BBSM24, CSSB22, LMK+23, SBL+23, TSC+22, WSB22]. **Vietnamese** [CEAL21, NSQV22]. **viewpoint** [Mau22]. **VIIRS** [LSZ+23]. **villosus** [ASGG21, FJJT+21, FJHT+22, SBJ+20, SGKAR24]. **Visible** [vBMP+23, KBB+21]. **vision** [SLA24]. **visitor** [KWW+21]. **visual** [CB20, WASS20]. **Visualizing** [Peñ21, TDJ+21]. **vitality** [LYH+21]. **vitreus** [EVS+23, GLA+20, GW21, HMC+23, OGFW24, PSSFS24, SPD+24]. **VMS** [LZC+21, MDJP24, SCGM+21]. **vocabulary** [WSL+24]. **volatility** [dHJTCE23]. **volcano** [GGMRC+22]. **Volta** [MA20]. **volumetric**

[DMM+21]. **voluntary** [WSF22]. **vs** [BM24a, LCB+21a, Mur20, TBF+21, WKSF20]. **vulgaris** [ALRB+20, LCB+21a, SRT+20]. **vulnerabilities** [PSS+20]. **Vulnerability** [MCH21, PdAMdM+23, CBTH20, FM21, MCPJET+20, PDJ24]. **vulnerable** [BALBC23].

W [SPG+21]. **Walleye** [FFG21, GLA+20, OGFW24, SPD+24, DAL20, DB22, EYAO20, EVS+23, GW21, HMC+23, PSSFS24, YMYH20]. **warm** [BCS+22, KWW+21]. **warm-water** [BCS+22]. **warming** [GGL+24]. **Warsaw** [SR21]. **was** [MAH+22]. **washer** [PCM+21]. **Washington** [BQBW20, CBR+23]. **waste** [RRSP+24]. **Water** [MMC+24, ASB+24, 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]. **Water-level** [MMC+24]. **Waterbody** [KPK+23, KAB+22]. **waters** [AAM+20, AMM+22, CW22, DML+20, DLP+24, GGL+24, GLP+20, HBC+22, HHD+20, KWW+21, MSC+24, MMG+24, 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]. **wells** [SASB24]. **West** [BTC23, JLYR24, LWH+21, SS23, Dra22, MVDH24, SNJ+24, VAVQGD+20, YTHM20, BQGV+24, BHB+22, CAAFH21, FJHT+22]. **west-coast** [MVDH24]. **west-flowing** [SNJ+24]. **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, SFYM24, SML+24, 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, RBHM24a]. **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]. **whitsoni** [MPP22]. **who** [Pun23]. **whole** [HGS+23]. **whole-lake** [HGS+23]. **wide** [BNL+23, CPB+21, CPPK23, HIF+24, LLC+20, RKN23, YGMJ20, ZJY+24]. **Wild** [FKS+20, DHC+20, GAB+24, KDdOM+22, LLC+20, LZW+21, NA22,

RSPE22, SK22, TBÓ+22, ZOZW22]. **wild-caught** [GAB+24]. **will** [FWL20]. **Willingness** [BKM+23c]. **win** [RNKB23]. **wind** [WHR+24, dAGCR21]. **windowpane** [BMM+21]. **Winds** [KWW+21]. **wing** [JMP+21]. **winter** [ABT+24, EMJ+22, KHL+24, MLS+21, QMGRIU22, Sim23, TCL+24]. **wire** [Bea21, RBHM24a, SW20]. **Wisconsin** [EVS+23, FWL20, LOFS22, SLF23]. **Within** [LCDM+24, EHBJ20, FFG+20, FCSA21, LG21, MMP+24, NRH+23, PBM+23, RMNB+21, SL24, WS24]. **Within-well** [LCDM+24]. **without** [WGNM24]. **wolf** [AGNS+21]. **wolffish** [GKM+23]. **Women** [NC20]. **Woods** [SM21]. **woodwardi** [CW22]. **workflow** [CBA+24, Mon24]. **workflows** [HIKM21]. **working** [WZL+22]. **world** [aLBK+21]. **wound** [SFJ+23].

Xiphias [FCKG+22, MPM+23, SB20, TPW23].

Yangtze [aFLpX+21, LCG+21, SLW+21, ZOZW22]. **year** [AGS20, BAF23, CGM+22, CTIC23, LADA+22, LCW23b]. **yearly** [MYKO23]. **years** [AHX+24, BTFL22, GBWM22, HPPT24, LMJ+23, MAH+22, SCW21, YHST22]. **Yellow** [DKBF23, GWGM24, CQA+24, DJFU20, LLC+20, SXK+24, WLZ+21, YLP+23, ZLXL20, HSJ+24, SXK+24, YLS+23]. **yellowfin** [BW20, FFG+20, HHD+20, HWMVM23, PBPM+23, PZG+20, SF22a, SML+24, Ten22]. **yellowtail** [SXM+21]. **yield** [BÖN20, HLZ+20, LCW+23a, Lya22, PDF20, SHC21]. **yield-density** [HLZ+20]. **yields** [LZY+24c, VTSI+24]. **Ylistrum** [CLY+22]. **yolk** [SMC+24]. **yolk-sac** [SMC+24]. **YOLOv5** [XDX+23]. **YOLOv7** [SZS+24]. **YOLOv7-DCN-SORT** [SZS+24]. **young** [AGS20, BAF23, CGM+22, DHC+20, LCW23b]. **young-of-the-year** [AGS20, LCW23b]. **young-of-year** [BAF23, CGM+22]. **YOY** [NRH+23].

Zealand [LPP+20, MTS+21, MOB+23, NAV+23, RGP+23]. **Zhongjieshan** [LWX+20]. **zonation** [KHC+20]. **Zone** [SKST23, PRRR23, SCGM+21]. **zones** [KMC+23, MFR22a]. **zoning** [BHG+24b]. **zooplankton** [BAW+24, KTFY22, SCG+24, VTS+22]. **Zygochlamys** [PCF23].

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[AOA+22] Berchie Asiedu, Paulina Okpei, Samuel K. K. Amponsh, Pierre Failler, Bara Deme, and Rashid Ussif Sumaila. The people's fishery in perspective: Current analysis of the small pelagic fishery value chain of Ghana. *Fisheries Research*, 254(??):Article 106426, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362200203X`.

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Arlinghaus:2023:SCN

[ARD+23] Robert Arlinghaus, Timo Rittweg, Félicie Dhellemmes, Dieter Koemle, Rob van Gemert, Hendrik Schubert, Dominique Niessner, Sören Möller, Jan Droll, René Friedland, Wolf-Christian Lewin, Malte Dorow, Linda Westphal, Elias Ehrlich, Harry V. Strehlow, Marc Simon Weltersbach, Phillip Roser, Marlon Braun, Fritz Feldhege, and Helmut Winkler. A synthesis of a coastal northern pike (*Esox lucius*) fishery and its social-ecological environment in the southern Baltic Sea: Implications for the management of mixed commercial-recreational fisheries. *Fisheries Research*, 263(??):??, July 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000565`.

Abass:2024:MTW

[ASB+24] Zaheer Abass, Tasaduq Hussain Shah, Farooz Ahmed Bhat, Karankumar Ramteke, Aadil Hussain Magloo, Ishfaq Hamid, Rinkesh Nemichand Wanjari, and Iyyappan Somasundharam. The mahseer: the tiger of water — an angler's delight in the Himalayas and the undisputed king of sport fishing. *Fisheries Research*, 279(??):??, November 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362400211X`.

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[ASD+22] Laíse S. Azevedo, Darlan J. B. Simith, Kelly G. Duarte, Marcus E. B. Fernandes, and Evaldo M. Silva. When are mangrove crabs fat? Seasonal and sexual variation in the fatty acid composition of edible crab species *Ucides cordatus* from the Brazilian Amazon coast. *Fisheries Research*, 251(??):Article 106330, July 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001072`.

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[ASDW24] Andrew R. Annear, Martin A. Simonson, Philip M. Dixon, and Michael J. Weber. Effects of sampling effort and data sources on precision of common carp and bigmouth buffalo population estimates. *Fisheries Research*, 279(??):??, Novem-

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Ashida:2020:STD

[Ash20b] Hiroshi Ashida. Spatial and temporal differences in the reproductive traits of skipjack tuna *Katsuwonus pelamis* between the subtropical and temperate western Pacific Ocean. *Fisheries Research*, 221(??):Article 105352, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619302073`. See corrigendum [Ash20a].

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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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[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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[AVCA22] Laure Vaitiare André, Simon Van Wynsberge, Mireille Chinain, and Serge Andréfouët. Benefits of collaboration between indigenous fishery management and data-driven spatial planning approaches: the case of a Polynesian traditional design (*rāhui*). *Fisheries Research*, 256(??):Article 106475, December 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002521`.

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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. Potts. Incorporating estuarine-angler behaviour and delayed blood sampling into the rapid assessment of catch-and release angling on the iconic dusky kob *Argyrosomus japonicus*. *Fisheries Research*, 253(??):Article 106364, September 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001412`.

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[BAF23] Nicolette S. Beeken, Joel Anderson, and Mark Fisher. Determining spatiotemporal trends in hatch and metamorpho-

sis timing of young-of-year southern flounder *Paralichthys lethostigma* in Texas bays. *Fisheries Research*, 265(??):??, September 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001157`.

Braham:2024:ORS

[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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[BALBC23] J. R. Britton, D. Andreou, M. Lopez-Bejar, and A. Carbajal. Relationships of scale cortisol content suggest stress resilience in freshwater fish vulnerable to catch-and-release angling in recreational fisheries. *Fisheries Research*, 266(??):??, October 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001698`.

Boenish:2021:BAT

[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 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000977`.

Baker:2024:MSM

[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 (elec-

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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`.

Benfer:2024:DLL

[BAW+24] Caroline Benfer, Eric Annis, Jesica Waller, Joshua T. Carloni, Kathleen Reardon, LeAnn Whitney, Rachel Lasley-Rasher, and Heidi Henninger. Distribution of lobster larvae, *Homarus americanus*, and zooplankton prey in the Gulf of Maine and Georges Bank stock area. *Fisheries Research*, 278(??):??, October 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001851`.

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[BAYR+24] Shannon J. Burchert, Ebenezer Afrifa-Yamoah, Karina L. Ryan, Ute Mueller, and Glenn A. Hyndes. Spatial characterisation and drivers of catch and effort in highly specialised recreational pelagic fisheries. *Fisheries Research*, 278(??):??, October 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001358`.

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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. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000357`.

Berger:2024:SSF

[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`.

Barnes:2022:DAR

[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`.

Becker:2024:IBW

[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 (*Car-*

charodon 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 implementing a 'dynamic B_0' harvest control rule in Australia's southern and eastern scalefish and shark fishery. *Fisheries Research*, 252(??):Article 106306, August 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000832`.

Bessell-Browne:2024:MSE

[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`.

Butler:2022:EPU

[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 sampling. *Fisheries Research*, 240(??):Article 105983, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001119`.

Burgaard:2023:UHM

[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`.

Butler:2021:DCA

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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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[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 (elec-

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[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 coast. *Fisheries Research*, 249(??):Article 106238, May 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622000157.

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[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. *Fisheries Research*, 240(??):Article 105957, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000850`.

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[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`.

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[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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[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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[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`.

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[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-

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[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`.

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[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`.

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[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`.

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[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.

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[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*)? *Fisheries Research*, 228(??):Article 105572, August 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620300898.

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Bortoluzzi:2024:TMP

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[CBD+22] Jennifer L. Cudney, Charles W. Bangley, Andrea Dell'Apa, Eric Diaddorio, and Roger A. Rulifson. Development of a continental shelf acoustic telemetry array to support behavioral research of fish in a high energy ocean environment. *Fisheries Research*, 247(??):Article 106177, March 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003052`.

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[CRCAF+22] Marta Cousido-Rocha, Santiago Cerviño, Alexandre Alonso-Fernández, Juan Gil, Isabel González Herraiz, Margarita María Rincón, Fernando Ramos, Cristina Rodríguez-Cabello, Paz Sampedro, Yolanda Vila, and Maria Grazia Pennino. Applying length-based assessment methods to fishery resources in the Bay of Biscay and Iberian Coast ecoregion: Stock status and parameter sensitivity. *Fisheries Research*, 248(??):Article 106197, April 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003258`.

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[CRF+24] Regina L. Cunha, Joana I. Robalo, Sara M. Francisco, Inês Farias, Rita Castilho, and Ivone Figueiredo. Genomics goes deeper in fisheries science: the case of the blackspot seabream (*Pagellus bogaraveo*) in the northeast Atlantic. *Fisheries Research*, 270(??):??, February 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002849`.

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[CSB+23] Derek W. Chamberlin, Zachary A. Siders, Beverly K. Barnett, Robert N. M. Ahrens, and William F. Patterson. Highly variable length-at-age in vermilion snapper (*Rhomboplites aurorubens*) validated via Bayesian analysis of bomb radiocarbon. *Fisheries Research*, 264(??):??, August 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362300125X`.

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[CSRL20] P. G. Coulson, R. Shotton, S. Robertson, and J. H. Lee. Thin-sectioned otoliths reveal extended longevity of southern boarfish (*Pentaceros richardsoni*) and are used to investigate inter-oceanic differences in length and age structure and growth. *Fisheries Research*, 231(??):Article 105691, November 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302083`.

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[CSTR+21] Naomi Clark-Shen, Kathy Xu Tingting, Madhu Rao, Shannon Cosentino-Roush, Rajkumar Sandrasegeren, Anya R. Gajanur, Demian D. Chapman, Esther Lee Xin Ying, Kathryn I. Flowers, Kevin A. Feldheim, B. Mabel Manjaji-Matsumoto, and Sirius Ng Zheng Hui. The sharks and

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[CTM+20] Matthew J. Campbell, Mark L. Tonks, Margaret Miller, David T. Brewer, Anthony J. Courtney, and Colin A. Simpfendorfer. Factors affecting elasmobranch escape from turtle excluder devices (TEDs) in a tropical penaeid-trawl fishery. *Fisheries Research*, 224(??):Article 105456, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578361930311X`.

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[CTR+21] Matthew Cieslak, Paul Tixier, Gaétan Richard, Mark Hindell, John P. Y. Arnould, and Mary-Anne Lea. Acoustics and photo-identification provide new insights on killer whale presence and movements when interacting with longline fisheries in South East Australia. *Fisheries Research*, 233(??):Article 105748, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

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[CTS+23] John Conallin, Nyi Nyi Tun, Aye Myint Swe, Lee J. Baumgartner, Zau Lunn, Martin Mallen-Cooper, Tim Marsden, Nathan Ning, Wayne Robinson, Lalantha Senevirathna, and Peter Thew. Using fish swimming ability to refine criteria for fishway construction in Myanmar. *Fisheries Research*, 262(??):Article 106680, June 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623000735.

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[CVM+20] Julia Colombo, Julio Vinuesa, Bernardo Marqués, Tomas Isola, and Martín Varisco. Growth of juvenile southern king crabs (*Lithodes santolla*) in San Jorge Gulf, Southwestern Atlantic Ocean. *Fisheries Research*, 226(??):Article 105519, June 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620300369.

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[CWC+21] Felipe Carvalho, Henning Winker, Dean Courtney, Maia Kapur, Laurence Kell, Massimiliano Cardinale, Michael Schirripa, Toshihide Kitakado, Dawit Yemane, Kevin R. Piner, Mark N. Maunder, Ian Taylor, Chantel R. Wetzel, Kathryn Doering, Kelli F. Johnson, and Richard D. Methot, Jr. A cookbook for using model diagnostics in integrated stock assessments. *Fisheries Research*, 240 (??):Article 105959, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL

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[CZJ+24] Wen Cheng, Chongliang Zhang, Yupeng Ji, Ying Xue, Yiping Ren, and Binduo Xu. Performance evaluation of spatially balanced sampling designs in fishery-independent surveys. *Fisheries Research*, 270(??):??, February 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623002722.

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[DAD+22] Manuel Dureuil, William H. Aeberhard, Michael Dowd, Sebastián A. Pardo, Frederick G. Whoriskey, and Boris Worm. Reliable growth estimation from mark–recapture tagging data in elasmobranchs. *Fisheries Research*, 256 (??):Article 106488, December 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S016578362200265X.

deAlmeida:2023:USC

[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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[dAdSR+20] Janayna Galvão de Araújo, Marcos Antônio Souza dos Santos, Fabrício Khoury Rebello, Gregor Prang, Morgana Carvalho de Almeida, and Victoria Judith Isaac. Economic analysis of the threats posed to the harvesting of ornamental fish by the operation of the Belo Monte hydroelectric dam in northern Brazil. *Fisheries Research*, 225(??):Article 105483, May 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619303388`.

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[dAGCR21] Joana M. Bento de Almeida, Miguel B. Gaspar, Margarida Castro, and Marta M. Rufino. Influence of wind, rainfall, temperature, and primary productivity, on the biomass of the bivalves *Spisula solida*, *Donax trunculus*, *Chamelea gallina* and *Ensis siliqua*. *Fisheries Research*, 242(??):Article 106044, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001727`.

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[DAR+23] F. Dhellemmes, E. Aspillaga, T. Rittweg, J. Alós, P. Möller, and R. Arlinghaus. Body size scaling of space use in coastal pike (*Esox lucius*) in brackish lagoons of the southern Baltic Sea. *Fisheries Research*, 260(??):Article 106560, April 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362200337X`.

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[DBDT21] Cameron J. Desfosses, Stuart J. Blight, Ainslie M. Denham, and Stephen M. Taylor. Supplemented roving survey to quantify spatio-temporal recreational fishing effort in an estuarine Ramsar wetland. *Fisheries Research*, 242(??):Article 106042, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001703`.

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[DBGV+22] Nicholas D. Ducharme-Barth, Arnaud Grüss, Matthew T. Vincent, Hidetada Kiyofuji, Yoshinori Aoki, Graham Pilling, John Hampton, and James T. Thorson. Impacts of fisheries-dependent spatial sampling patterns on catch-per-unit-effort standardization: a simulation study and fishery application. *Fisheries Research*, 246(??):Article 106169, February 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002976`.

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[DBS+21] Lukas B. DeFilippo, Thomas W. Buehrens, Mark Scheuerell, Neala W. Kendall, and Daniel E. Schindler. Improving short-term recruitment forecasts for Coho salmon using a

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Ducharme-Barth:2022:FFE

[DBV22] Nicholas D. Ducharme-Barth and Matthew T. Vincent. Focusing on the front end: a framework for incorporating uncertainty in biological parameters in model ensembles of integrated stock assessments. *Fisheries Research*, 255(??):Article 106452, November 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002296`. See corrigendum [DBV23].

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[DBV23] Nicholas D. Ducharme-Barth and Matthew T. Vincent. Corrigendum to "Focusing on the front end: a framework for incorporating uncertainty in biological parameters in model ensembles of integrated stock assessments" [Fish. Res. **255** (2022) 106452]. *Fisheries Research*, 260(??):Article 106593, April 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003708`. See [DBV22].

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[DC24] Debra Duarte and Steven X. Cadrin. Review of methodologies for detecting an observer effect in commercial fisheries data. *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362400064X`.

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[dCHdMS+23] Suelen Maria Beeck da Cunha, Dannieli Firme Herbst, Luis C. P. de Macedo-Soares, Marta Jussara Cremer, and Natalia Hanazaki. Selection of fish resources for consumption and sale by artisanal fishers and implications to fisheries sustainability. *Fisheries Research*, 261(??):Article 106615, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000085`.

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[DCK+22] R. E. Danby, E. D. Clarke, R. J. Kynoch, D. G. Reid, and P. G. Fernandes. Estimating and accounting for fish losses under the footrope of a survey trawl: the case of northern shelf anglerfish. *Fisheries Research*, 255(??):Article 106431, November 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002089`.

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[DCL+20] Ángela L. Debenedetti, Francisco Codes, Susana Laza, Sandra Hernández, Elena Madrid, María Trelis, and Màrius V. Fuentes. Ascaridoid nematodes in horse mackerel, *Trachurus trachurus*, sold in Spanish supermarkets — factors able to diminish consumer risk. *Fisheries Research*, 230(??):Article 105669, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301867`.

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[DCR+20] Rebecca A. Dillon, Joseph D. Conroy, Lars G. Rudstam, Peter F. Craigmile, Doran M. Mason, and Stuart A. Ludsin. Towards more robust hydroacoustic estimates of fish abundance in the presence of pelagic macroinvertebrates. *Fisheries Research*, 230(??):Article 105667, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301843`.

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[DCS24] Micah Davison, Timothy Copeland, and Dennis Scarnecchia. A problem for the ages: Achieving reliable fish age information through quality management. *Fisheries Research*, 278(??):??, October 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001656`.

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[DDA+20] G. Delpiani, S. M. Delpiani, M. Y. Deli Antoni, M. Covatti Ale, L. Fischer, L. O. Lucifora, and J. M. Díaz de Astarloa. Are we sure we eat what we buy? Fish mislabelling

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[DDDP21] Catherine M. Dichmont, Roy A. Deng, Natalie Dowling, and André E. Punt. Collating stock assessment packages to improve stock assessments. *Fisheries Research*, 236(??):Article 105844, April 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303611`.

Dia:2023:ECS

[DEM+23] Mamadou Dia, Yeslem El Vally, Beyah Meissa, Inejih Cheikh Abdallahi, Mika Diop, Mohamed Moustapha Bouzouma, Ousmane Sarr, Ely Beibou, Cheikh Baye Braham, and Rima W. Jabado. Evolution of catches and specific composition of elasmobranchs in Mauritanian artisanal, coastal and offshore fisheries. *Fisheries Research*, 267(??):??, November 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002035`.

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[Det21a] Kyle Dettloff. Improvements to the Stephens–MacCall approach for calculating CPUE from multispecies fisheries logbook data. *Fisheries Research*, 242(??):Article 106038, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001661`.

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[DET21b] E. J. Dick, Jason Edwards, and Tien-Shui Tsou. Model-based estimation of average fish weights from recreational fisheries. *Fisheries Research*, 241(??):Article 106002, September 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001302`.

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[Det23] Kyle Dettloff. Assessment of bias and precision among simple closed population mark-recapture estimators. *Fisheries Research*, 265(??):??, September 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001492`.

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[dFBPL+20] Daniela de França Barros, Miguel Petrere, Vincent Lecours, Davi Butturi-Gomes, Leandro Castello, and Victoria Judith Isaac. Effects of deforestation and other environmental variables on floodplain fish catch in the Amazon. *Fisheries Research*, 230(??):Article 105643, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301600`.

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[DH20] Robert P. Davis and Dale C. Honeyfield. Efficacy and practical limitations of calcein as a marking agent in lake trout (*Salvelinus namaycush*) exposed to sunlight and frozen sample storage. *Fisheries Research*, 232(??):Article 105736, December 2020. CODEN FISRDJ. ISSN 0165-7836 (print),

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[DHB+21] Micah J. Dean, William S. Hoffman, Nicholas C. Buchan, Steven X. Cadrin, and Jonathan H. Grabowski. Deconstructing size selectivity to evaluate the influence of fishery management. *Fisheries Research*, 234(??):Article 105782, February 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S016578362030299X.

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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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[ESB+24] Karim Erzini, Zineb Sadat, Luís Bentes, Rui Coelho, Pedro G. Lino, Pedro Monteiro, Frederico Oliveira, Joaquim Ribeiro, and Jorge M. S. Gonçalves. The potential fish provisioning services of vegetated and unvegetated habitat in a lagoon nursery. *Fisheries Research*, 278(??):??, October 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001796`.

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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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[FBQA20] Andrés Flores, Donald I. Brown, Dante Queirolo, and Mauricio Ahumada. Gonadal development of female red squat lobsters (*Pleuroncodes monodon*, H. Milne Edwards, 1837). *Fisheries Research*, 225(??):Article 105508, May 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620300254.

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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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[FCML+22] M. W. Farthing, A. R. Childs, J. B. Mann-Lang, C. S. Bova, and W. M. Potts. Are recreational fishing guides role models for their clients? *Fisheries Research*, 254(??):Article 106408, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001850`.

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[FCMP23] R. M. Foster, A. R. Childs, B. Q. Mann, and W. M. Potts. Specialist spearfishers' ecological knowledge provides accurate information that improves the description of the reproduction of a data-deficient species, *Oplegnathus conwayi* in South Africa. *Fisheries Research*, 257(??):Article 106513, January 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002909`.

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[FDB+20] Jorge L. Rodrigues Filho, Marina Dolbeth, Jurandir J. Bernardes, Jr., Igor Ogashawara, and Joaquim O. Branco. Using an integrative approach to evaluate shrimp bycatch from subtropical data-poor fisheries. *Fisheries Research*, 230(??):Article 105587, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301041`.

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[FFG21] Eli A. Felts, Mark J. Fincel, and Brian D. S. Graeb. Angler reporting and tag retention estimates for walleye in Lake Oahe. *Fisheries Research*, 243(??):Article 106096, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002241`.

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[FGCB+21] Catheline Y. M. Froehlich, Andres Garcia, Carlos E. Cintra-Buenrostro, David W. Hicks, and Richard J. Kline. Structural differences alter residency and depth activity of red snapper (*Lutjanus campechanus*) at two artificial reefs. *Fisheries Research*, 242(??):Article 106043, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001715`.

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[FHHH20] Cameron Freshwater, Kendra R. Holt, Ann-Marie Huang, and Carrie A. Holt. Benefits and limitations of increasing the stock-selectivity of Pacific salmon fisheries. *Fisheries Research*, 226(??):Article 105509, June 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620300266.

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[FKS+20] Sarah Freed, Yumiko Kura, Vichet Sean, Samonn Mith, Philippa Cohen, Miratori Kim, Somony Thay, and Savry Chhy. Rice field fisheries: Wild aquatic species diversity, food provision services and contribution to inland fisheries. *Fisheries Research*, 229(??):Article 105615, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301326`.

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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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[FMD+24] Laurence Fauconnet, Telmo Morato, Diya Das, Diana Catarino, Jorge Fontes, Eva Giacomello, and Pedro Afonso. First assessment of circle hooks as bycatch mitigation measure for deep-water sharks on longline fisheries. *Fisheries Research*, 270(??):??, February 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002709`.

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[FOS+21] Ana Cláudia Fernandes, Melinda Oroszlányová, Cristina Silva, Manuela Azevedo, and Rui Coelho. Investigating the representativeness of onboard sampling trips and estimation of discards based on clustering. *Fisheries Research*, 234(??):Article 105778, February 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302952`.

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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).

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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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[MCC+22] Federico Mas, Enric Cortés, Rui Coelho, Omar Defeo, Rodrigo Forselledo, Sebastián Jiménez, Philip Miller, and Andrés Domingo. Shedding rates and retention performance of conventional dart tags in large pelagic sharks: Insights from a double-tagging experiment on blue shark (*Prionace glauca*). *Fisheries Research*, 255(??):Article 106462, November 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002399`.

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[MCHA21] André Munian, Andrew Cockcroft, Louwrens C. Hoffman, and Lutz Auerswald. Analysis of biological and biochemical parameters of adult male spiny lobsters *Jasus lalandii* for identification of possible growth predictors. *Fisheries Research*, 243(??):Article 106061, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001892`.

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[MCK23] Nikolas Michailidis, Niki Chartosia, and Stelios Katsanevakis. Exploring the role of fishing in a heavily bioinvaded shelf ecosystem. *Fisheries Research*, 259(??):Article 106554, March 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003319`.

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[MCMM20] Corey J. Morris, David Cote, S. Bruce Martin, and Darrell Mullowney. Effects of 3D seismic surveying on snow crab fishery. *Fisheries Research*, 232(??):Article 105719, December 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302368`.

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[MCPJET+20] I. A. Martínez-Candelas, J. C. Pérez-Jiménez, A. Espinoza-Tenorio, L. McClenachan, and I. Méndez-Loeza. Use of historical data to assess changes in the vulnerability of sharks. *Fisheries Research*, 226(??):Article 105526, June 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300436`.

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[MCS+22] Ruairi MacNamara, Edward Camp, Michael Shane, Kai Lorenzen, and Mark Drawbridge. Optimizing marine stock enhancement through modeling: a sex-specific application with California halibut *Paralichthys californicus*. *Fisheries Research*, 252(??):Article 106341, August 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001187`.

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[MCS+24] Tsung-Hsiang Ma, Yi-Jay Chang, Jen-Chieh Shiao, Chien-Bang Jin, and Yan-Fu Kuo. Enhancing machine learning-based age estimation for Pacific bluefin tuna: an approach with data imputation and image augmentation strategies. *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

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[MDC+22b] Camille L. Mosley, Colin J. Dassow, John Caffarelli, Alexander J. Ross, Greg G. Sass, Stephanie L. Shaw, Christopher T. Solomon, and Stuart E. Jones. Species differences, but not habitat, influence catch rate hyperstability across a recreational fishery landscape. *Fisheries Research*, 255(??):Article 106438, November 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622002156.

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[MDJP24] Carlos Mesquita, Helen Dobby, Catherine S. Jones, and Graham J. Pierce. Estimating fishing effort and LPUE for the Scottish brown crab (*Cancer pagurus*) trap fishery using VMS and observer data. *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624000389.

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[MDS+20] Carlos Mesquita, Helen Dobby, Stephanie Sweeting, Catherine S. Jones, and Graham J. Pierce. Size-at-maturity of brown crab (*Cancer pagurus*) in Scottish waters based on gonadal and morphometric traits. *Fisheries Research*, 229(??):Article 105610, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301272`.

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[MFJ+24] Mary Kate Munley, Elizabeth A. Fairchild, Steven H. Jury, Winsor H. Watson, and Shelley A. Edmundson. Laboratory investigations into alternative baits for the channeled whelk (*Busycotypus canaliculatus*) fishery. *Fisheries Research*, 271(??):??, March 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623003132`.

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[MFM+20] María I. Militelli, Carla Firpo, A. Cecilia Mauna, Karina A. Rodrigues, and Gustavo J. Macchi. Reproductive potential of southern king crab (*Lithodes santolla*) in South Patagonian Sector (south 48^{o}S), a new fishery area. *Fisheries Research*, 229(??):Article 105595, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301120`.

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[MFR22a] Sabiha Sultana Marine, Nicole Flint, and John Rolfe. Do buyouts of commercial licences increase satisfaction of recreational fishers? A paired comparison of two Queensland zones. *Fisheries Research*, 254(??):Article 106428, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002053`.

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[MFR+22b] Fabio S. Motta, Matheus O. Freitas, Fernanda A. Rolim, Vinícius Abilhoa, and Guilherme H. Pereira Filho. Direct evidence of a spawning aggregation of cubera snapper (*Lutjanus cyanopterus*) in southeastern Brazil and its management implications. *Fisheries Research*, 252(??):Article 106339, August 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001163`.

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[MGB24] Francisco Maia, Miguel B. Gaspar, and Carlos M. Barroso. Growth, reproduction, and size at first maturity of the peppery furrow shell *Scrobicularia plana* in the Ria de Aveiro, Portugal: Implications for sustainable fisheries management. *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000420`.

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[MHB+23] Jasper Münnich, Frederike Hoppmann, Hanna Berggren, Oscar Nordahl, and Petter Tibblin. The role of chemical communication in the predator–prey role reversal of northern pike (*Esox lucius*) and three-spined stickleback (*Gasterosteus aculeatus*). *Fisheries Research*, 258(??):Article 106537, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003149`.

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[MHD+21] Rachel Marks, Sybrand A. Hesp, Ainslie Denham, Neil R. Loneragan, Danielle Johnston, and Norman Hall. Factors influencing the dynamics of a collapsed blue swimmer crab (*Portunus armatus*) population and its lack of recovery. *Fisheries Research*, 242(??):Article 106035, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001636`.

Mion:2020:HGE

[MHH+20] Monica Mion, Annelie Hilvarsson, Karin Hüssy, Uwe Krumme, Maria Krüger-Johnsen, Kate McQueen, Esha Mohamed, Roman Motyka, Alessandro Orio, Maris Plikshs, Krzysztof Radtke, and Michele Casini. Historical growth of Eastern Baltic cod (*Gadus morhua*): Setting a baseline with international tagging data. *Fisheries Research*, 223(??):Article 105442, March 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619302978`.

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[MHL+23a] Mark N. Maunder, Owen S. Hamel, Hui-Hua Lee, Kevin R. Piner, Jason M. Cope, André E. Punt, James N. Ianelli, Claudio Castillo-Jordán, Maia S. Kapur, and Richard D. Methot. A review of estimation methods for natural mortality and their performance in the context of fishery stock assessment. *Fisheries Research*, 257(??):Article 106489, January 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002661`.

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[MHL+23b] Alec B. M. Moore, Charlotte Heney, Harriet Lincoln, Charlotte Colvin, Hadley Newell, Rebecca Turner, Ian D. McCarthy, and Natalie Hold. Bycatch in northeast Atlantic lobster and crab pot fisheries (Irish Sea, Celtic Sea and Bristol Channel). *Fisheries Research*, 265(??):??, September 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001388`.

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[MJC+23] Mackenzie D. Mazur, Jerelle Jesse, Steven X. Cadrin, Samuel B. Truesdell, and Lisa Kerr. Consequences of ignoring climate impacts on New England groundfish stock assessment and management. *Fisheries Research*, 262(??):Article 106652, June 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000450`.

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`.

McDonald:2022:IIA

[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`.

Maldonado:2024:WLC

[MMC+24] Matthew L. Maldonado, Taufique H. Mahmood, David P. Coulter, Alison A. Coulter, Steve R. Chipps, Maddy K.

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Marcotegui:2024:ISE

[MMG+24] P. Marcotegui, M. J. Merlo, M. P. Gutiérrez, C. C. Buratti, M. Parietti, and J. T. Timi. An independent stock of *Engraulis anchoita* in north Patagonian waters? Parasite tags as evidence. *Fisheries Research*, 279(??):??, November 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624002121`.

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`.

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[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 (elec-

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[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

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McCallister:2023:FCA

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[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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[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`.

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[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`.

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

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[MRG+23] T. Mendo, J. M. Ransijn, I. Gomez, R. Gozzer-Wuest, I. Paradinas, M. James, and J. Mendo. Minimising dis-

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[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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[MSC+24] Ana Marçalo, Vighnesh Samel, Flávia Carvalho, Magda Frade, Karim Erzini, and Jorge MS Gonçalves. Evaluating dolphin interactions with bottom-set net fisheries off Southern Iberian Atlantic waters. *Fisheries Research*, 278(??):??, October 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001644`.

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[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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[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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[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`.

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[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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[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.

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[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.

Minte-Vera:2024:UCM

[MVMdS+24] Carolina V. Minte-Vera, Mark N. Maunder, Alexandre Aires da Silva, Haikun Xu, Juan L. Valero, Steven L. H. Teo, Patrício Barría, and Nicholas D. Ducharme-Barth. The use of conceptual models to structure stock assessments: a tool for collaboration and for "modelling what to model". *Fisheries Research*, 279(??):??, November 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624001991.

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[MWJ+24] Marvin M. Mace, Michael J. Wilberg, Jerelle Jesse, Elizabeth North, Rasika Gawde, Malcolm E. Scully, and Lisa Wainger. Developing a fine-scale spatial operating model of eastern oyster population dynamics in Chesapeake Bay, Maryland, U.S.A. *Fisheries Research*, 279(??):??, November 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624002091`.

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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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[MZSZVP+23] Pablo Mora-Zamacona, César A. Salinas-Zavala, Raúl R. Villanueva-Poot, Enrique Morales-Bojórquez, Fernando I. González Laxe, and Kristin N. Marshall. Sustainable management of a new fishing stock: Bioeconomic ap-

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[MZZ+21] Xiuxia Mu, Chi Zhang, Chongliang Zhang, Jian Yang, and Yiping Ren. Age-structured otolith chemistry profiles revealing the migration of *Conger myriaster* in China Seas. *Fisheries Research*, 239(??):Article 105938, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000667`.

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[NA22] Sumra Naz and Khalid Abbas. Delineating the genetic status of wild *Cyprinus carpio* as influenced by anthropogenic interventions. *Fisheries Research*, 251(??):Article 106300, July 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000777`.

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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

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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.

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[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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[NBEI23] Vang Y. Nguyen, Shannon M. Bayse, Haraldur Arnar Einarsson, and Ólafur Arnar Ingólfsson. Quantifying fish escape under a bottom trawl. *Fisheries Research*, 267(??):??, November 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623001893.

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[NC20] Fiona Nunan and Dražen Cepić. Women and fisheries co-management: Limits to participation on Lake Victoria. *Fisheries Research*, 224(??):Article 105454, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (elec-

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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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[NDRR20] Milaja Nykänen, Eileen Dillane, David Reid, and Emer Rogan. Genetic methods reveal high diversity and no evidence of stock structure among cuckoo rays (*Leucoraja naevus*) in the northern part of Northeast Atlantic. *Fisheries Research*, 232(??):Article 105715, December 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302320`.

Nielsen:2023:VPS

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Noleto-Filho:2022:STE

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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 FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578361930270X`.

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[PRF+21] Cristina Pita, Katina Roumbedakis, Teresa Fonseca, Fábio L. Matos, João Pereira, Sebastián Villasante, Pablo Pita, José Maria Bellido, Angel F. Gonzalez, Manuel García-Tasende, Evgenia Lefkaditou, Aggeliki Adamidou, Danila Cuccu, Paola Belcari, Ana Moreno, and Graham J. Pierce. Fisheries for common octopus in Europe: socioeconomic importance and management. *Fisheries Research*, 235(??):Article 105820, March 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303374`.

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Punt:2021:APB

[PSS+21] André E. Punt, Maritza Sepúlveda, Margaret C. Siple, Jeffrey Moore, Tessa B. Francis, Philip S. Hammond, Dennis Heinemann, Kristy J. Long, Doris Oliva, Randall R. Reeves, Gudjón Már Sigurdsson, Gísli Víkingsson, Paul R. Wade, Rob Williams, and Alexandre N. Zerbini. Assessing pinniped bycatch mortality with uncertainty in abundance and post-release mortality: a case study from Chile. *Fisheries Research*, 235(??):Article 105816, March 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303337`.

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[PTK+20] Panagiota Peristeraki, George Tserpes, Stefanos Kavadas, Argyris Kallianiotis, and Kostantinos I. Stergiou. The effect of bottom trawl fishery on biomass variations of demersal chondrichthyes in the eastern Mediterranean. *Fisheries Research*, 221(??):Article 105367, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S016578361930222X.

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[PVC+22] Thankam Theresa Paul, G. D. Vandana, Albin Albert C., Arun Pandit, B. K. Das, and Shyam S. Salim. Dilemma on the ban on exotics in Indian subcontinent: a systematic review in a socio-economic perspective. *Fisheries Research*, 246(??):Article 106150, February 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002782`.

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[PYX+20] Xindong Pan, Zhenjiang Ye, Binduo Xu, Tao Jiang, Jian Yang, and Yongjun Tian. Population connectivity in a highly migratory fish, Japanese Spanish mackerel (*Scomberomorus niphonius*), along the Chinese coast, implications from otolith chemistry. *Fisheries Research*, 231(??):Article 105690, November 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302071`.

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[PZG+20] C. Pecoraro, I. Zudaire, G. Galimberti, M. Romeo, H. Murua, C. Fruciano, C. Scherer, F. Tinti, N. C. Diaha, N. Bodin, and E. Chassot. When size matters: the gonads of larger female yellowfin tuna (*Thunnus albacares*) have different fatty acid profiles compared to smaller individuals. *Fisheries Research*, 232(??):Article 105726, December 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302435`.

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[QMC+22] Jessica Borba Quintela Dos Santos, Cristiano Mazur Chiessi, Stefano Crivellari, Jonas Eloi de Vasconcelos Filho, Natan Silva Pereira, Matheus Oliveira Freitas, and Beatrice Padovani Ferreira. Identification of western South Atlantic stocks of the Lane snapper (*Lutjanus synagris*) from an otolith based multi-proxy approach. *Fisheries Research*, 253(??):Article 106356, September 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001333`.

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[QMGRIU22] Marco Quispe-Machaca, Fabián A. Guzmán-Rivas, Christian M. Ibáñez, and Ángel Urzúa. Trophodynamics of the jumbo squid *Dosidicus gigas* during winter in the Southeast Pacific Ocean off the coast of Chile: Diet analyses and fatty acid profile. *Fisheries Research*, 245(??):Article 106154, January 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002824`.

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[QSMG+23] Daniel Quijano, Silvia Salas, Carmen Monroy-García, Michel Dreyfus-León, and Edgar Torrres-Irineo. Identifying fisheries operations in tropical multispecies fisheries: a comparative analysis of multivariate approaches and neural networks. *Fisheries Research*, 263(??):??, July 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000851`.

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[RAE+21] Siân E. Rees, Matthew Ashley, Louisa Evans, Stephen Mangi, Emma V. Sheehan, Tom Mullier, Adam Rees, and Martin J. Attrill. An evaluation of the social and economic impact of a marine protected area on commercial fisheries. *Fisheries Research*, 235(??):Article 105819, March 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303362`.

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[RBD+22] Paul M. Regular, Alejandro D. Buren, Karen S. Dwyer, Noel G. Cadigan, Robert S. Gregory, Mariano Koen-Alonso, Rick M. Rideout, Gregory J. Robertson, Matthew D. Robertson, Garry B. Stenson, Laura J. Wheeland, and Fan Zhang. Indexing starvation mortality to assess its role in the population regulation of Northern cod. *Fisheries Research*, 247(??):Article 106180, March 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003088`.

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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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[RBHM24a] Gabrielle F. Renchen, Casey B. Butler, Emily Hutchinson, and Thomas R. Matthews. Escape gaps in wire lobster traps reduce bycatch of coral reef fish while maintaining catch of harvestable lobsters in Florida's Caribbean spiny lobster (*Panulirus argus*), fishery. *Fisheries Research*, 270(??):??, February 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002977`.

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[RBS+24] Connor H. Reid, Albana I. Berberi, Kara M. Scott, Sam J. Woods, Jonathan D. Midwood, and Steven J. Cooke. Evaluating immobilisation thresholds and suitability of conductive glove electrodes for largemouth bass electroanaesthesia. *Fisheries Research*, 272(??):??, April 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623003247`.

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[RCVGMI22] José Carlos Rodríguez-Castañeda, Ana Ventero, Manuela Gertrudis García-Márquez, and Magdalena Iglesias. Spatial and temporal analysis (2009–2020) of the biological parameters, abundance and distribution of *Trachurus mediterraneus* (Steindachner, 1868) in the Western Mediterranean. *Fisheries Research*, 256(??):Article 106483, December 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002600`.

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Ribas:2021:UDD

[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 FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000632`.

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[RFMS+21] José Amorim Reis-Filho, Ricardo J. Miranda, Claudio L. S. Sampaio, José Anchieta C. C. Nunes, and Antoine O. H. C. Leduc. Web-based and logbook catch data of permits and pompanos by small-scale and recreational fishers: Predictable spawning aggregation and exploitation pressure. *Fisheries Research*, 243(??):Article 106064, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001922`.

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[RGG22] Clément Rautureau, Chloé Goulon, and Jean Guillard. *In situ* TS detections using two generations of echo-sounder, EK60 and EK80: the continuity of fishery acoustic data in lakes. *Fisheries Research*, 249(??):Article 106237, May 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000145`.

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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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[SDC+22] Marcelo Soeth, Felippe Alexandre Daros, Alberto Teodorico Correia, Nidia Noemi Fabré, Reginaldo Medeiros, Caroline Vieira Feitosa, Oscar de Sousa Duarte, Tiago Moraes Lenz, and Henry Louis Spach. Otolith phenotypic variation as an indicator of stock structure of *Scomberomorus brasiliensis* from the southwestern Atlantic Ocean. *Fisheries Research*, 252(??):Article 106357, August 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622001345`.

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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`.

Sousa:2021:ERD

[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`.

Santana:2023:AGA

[SdOR+23] Francisco Marcante Santana, Cícero Diogo Lins de Oliveira, Amanda Graziele Araújo Resende, Antônio Carlos Leal de Castro, Zafira da Silva Almeida, and Rosângela Lessa. Age and growth of the Acoupa Weakfish (*Cynoscion acoupa*)

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[SDV+22] M. S. M. Siddeek, B. Daly, V. Vanek, J. Zheng, and C. Siddon. Length-based approaches to estimating natural mortality using tagging and fisheries data: the example of the eastern Aleutian Islands, Alaska golden king crab (*Lithodes aequispinus*). *Fisheries Research*, 251(??):Article 106304, July 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000819`.

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[SECB21] Claire T. Shellem, Joanne I. Ellis, Darren J. Coker, and Michael L. Berumen. Red Sea fish market assessments indicate high species diversity and potential overexploitation. *Fisheries Research*, 239(??):Article 105922, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000503`.

Sibley:2023:SSM

[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 (elec-

tronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003010`.

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[Seu22] Chang K. Seung. Spatial distribution of the value added from seafood exports: a domestic value chain analysis for Korea. *Fisheries Research*, 247(??):Article 106181, March 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362100309X`.

Spich:2020:CDA

[SF20] Katarzyna Spich and Dariusz P. Fey. Consequences of differences among readers in age estimations of Baltic cod larvae and early juveniles for growth rate and hatch date analysis. is more experience always better? *Fisheries Research*, 225(??):Article 105500, May 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300175`.

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[SF22a] Kurt M. Schaefer and Daniel W. Fuller. Spatiotemporal variability in the reproductive biology of yellowfin tuna (*Thunnus albacares*) in the eastern Pacific Ocean. *Fisheries Research*, 248(??):Article 106225, April 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000029`.

Spich:2022:UOM

[SF22b] K. Spich and D. P. Fey. Using otolith microstructure analysis in studies on the ecology of the early life stages of cod, *Gadus morhua* L.: a review. *Fisheries Research*, 250(??):Article 106265, June 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362200042X`.

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[SFC21] Kurt M. Schaefer, Daniel W. Fuller, and Milani Chaloupka. Performance evaluation of a shallow prototype versus a standard depth traditional design drifting fish-aggregating de-

vice in the equatorial eastern Pacific tuna purse-seine fishery. *Fisheries Research*, 233(??):Article 105763, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302800`.

Schaefer:2021:PRS

[SFCG+21] Kurt Schaefer, Daniel Fuller, José Leonardo Castillo-Geniz, Carlos Javier Godinez-Padilla, Michel Dreyfus, and Alexandre Aires da Silva. Post-release survival of silky sharks (*Carcharhinus falciformis*) following capture by Mexican flag longline fishing vessels in the northeastern Pacific Ocean. *Fisheries Research*, 234(??):Article 105779, February 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302964`.

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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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[SFMA23] Ralf Schwamborn, Matheus Oliveira Freitas, Rodrigo Leão Moura, and Alexandre Aschenbrenner. Comparing the accuracy and precision of novel bootstrapped length-frequency and length-at-age (otolith) analyses, with a case study of lane snapper (*Lutjanus synagris*) in the SW Atlantic. *Fisheries Research*, 264(??):??, August 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001285`.

Soto:2023:MDT

[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

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Somov:2024:CJP

[SFYM24] Aleksey Somov, Edward V. Farley, Ellen M. Yasumiishi, and Megan V. McPhee. Comparison of juvenile Pacific salmon abundance, distribution, and body condition between Western and Eastern Bering Sea using spatiotemporal models. *Fisheries Research*, 278(??):??, October 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001504`.

Smukall:2021:ELT

[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`.

Sulikowski:2020:OPR

[SGH+20] James A. Sulikowski, Walt Golet, Eric R. Hoffmayer, William B. Driggers, Lisa J. Natanson, Amy Carlson, and Brett B. Sweezey. Observing post-release mortality for dusky sharks, *Carcharhinus obscurus*, captured in the U.S. pelagic longline fishery. *Fisheries Research*, 221(??):Article 105341, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619301961`.

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[ŞGK+20] Asli Şalcıoğlu, Chrysoula Gubili, Grigorios Krey, Adem Yavuz Sönmez, and Raşit Bilgin. Phylogeography and population dynamics of the Eastern Mediterranean whiting (*Merlangius merlangus*) from the Black Sea, the Turkish Straits System, and the North Aegean Sea. *Fisheries Research*, 229(??):Article 105614, September 2020. CODEN

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[SGKAR24] Reid W. Steele, Jin Gao, Mariano Koen-Alonso, and Paul M. Regular. Exploring capelin (*Mallotus villosus*) population dynamics using Empirical Dynamic Modelling (EDM). *Fisheries Research*, 278(??):??, October 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001747`.

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[SGW+20] Andrew M. Scheld, William M. Goldsmith, Shelby White, Hamish J. Small, and Susanna Musick. Quantifying the behavioral and economic effects of regulatory change in a recreational cobia fishery. *Fisheries Research*, 224(??): Article 105469, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619303248`.

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[SGZD20] Geir Sogn-Grundvåg, Dengjun Zhang, and Bent Dreyer. Fishing methods for Atlantic cod and haddock: Quality and price versus costs. *Fisheries Research*, 230 (??):Article 105672, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301892`.

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[SGZD21] Geir Sogn-Grundvåg, Dengjun Zhang, and Bent Dreyer. Competition in a fish auction: the case of Atlantic cod in Northern Norway. *Fisheries Research*, 235(??):Article 105826, March 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362030343X`.

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[SGZH+22] Geir Sogn-Grundvåg, Dengjun Zhang, Edgar Henriksen, Sjurdur Joensen, Bjørn-Inge Bendiksen, and Øystein Hermansen. Fishing tactics and fish quality: the case of the coastal fishery for Atlantic cod in Norway. *Fisheries Research*, 246(??):Article 106167, February 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621002952`.

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[SH22a] Skyler R. Sagarese and William J. Harford. Evaluating the risks of red tide mortality misspecification when modeling stock dynamics. *Fisheries Research*, 250(??):Article 106271, June 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000480`.

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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`.

Sistiaga:2023:TLP

[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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[SHC21] Ian J. Stewart, Allan C. Hicks, and Piera Carpi. Fully subscribed: Evaluating yield trade-offs among fishery sectors utilizing the Pacific halibut resource. *Fisheries Research*, 234(??):Article 105800, February 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303179`.

Sandison:2021:EIP

[SHH+21] Frances Sandison, Jon Hillier, Astley Hastings, Paul Macdonald, Beth Mouat, and C. Tara Marshall. The environmental impacts of pelagic fish caught by Scottish vessels. *Fisheries Research*, 236(??):Article 105850, April 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303672`.

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[SHS20] Samantha J. Simpson, Nicolas E. Humphries, and David W. Sims. The spatial ecology of *Rajidae* from mark-recapture tagging and its implications for assessing fishery interactions and efficacy of Marine Protected Areas. *Fisheries Research*, 228(??):Article 105569, August 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300862`.

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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].

Shibata:2024:LEF

[SIM+24b] Yasutoki Shibata, Yuka Iwahara, Masahiro Manano, Ayumi Kanaya, Ryota Sone, Satoko Tamura, Naoya Kakuta, Tomoya Nishino, Akira Ishihara, and Shungo Kugai. Length estimation of fish detected as non-occluded using a smartphone application and deep learning method. *Fisheries Research*, 273(??):??, May 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000341`. See corrigendum [SIM+24a].

Sakamoto:2024:VHS

[SIMT24] Tatsuya Sakamoto, Toyoho Ishimura, Tomohiko Matsuura, and Motomitsu Takahashi. Vertical habitat selection of sardine juveniles inferred from oxygen stable isotope of otolith. *Fisheries Research*, 278(??):??, October 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362400170X`.

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[SJ24] James A. Smith and Daniel D. Johnson. Evaluating drivers and predictability of catch composition in a highly mixed

trawl fishery using stacked and joint species distribution models. *Fisheries Research*, 279(??):??, November 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624002157`.

Saemundsson:2020:DJC

[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`.

Silburn:2020:ESW

[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`.

Schilling:2023:LTD

[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`.

Squires:2023:EVM

[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`.

Staton:2022:AUW

[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`.

Sarr:2023:SCP

[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

and Bayesian methods for the tropical deepwater snapper *Pristipomoides filamentosus* in Hawaii. *Fisheries Research*, 233(??):Article 105753, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302708`.

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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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[SMC+24] Ina Stoltenberg, Felix Mittermayer, Catriona Clemmesen, Jan Dierking, and Jamileh Javidpour. Predation on Baltic Sea yolk-sac herring larvae (*Clupea harengus*) by the invasive ctenophore *Mnemiopsis leidyi*. *Fisheries Research*, 273(??):??, May 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000377`.

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[SMLT24] Jolene T. Sutton, Jenni L. McDermid, Lysandre Landry, and François Turcotte. Spatiotemporal analysis provides solutions to mitigate bycatch of southern Gulf of St. Lawrence Atlantic cod in an expanding redfish fishery. *Fisheries Research*, 276(??):??, August 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001024`.

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[SNHM23] Wesley W. Strasburger, Dave Nicolls, Christine M. Hinds, and Kevin W. McNeel. The utility of juvenile sablefish otoliths in reconstructing life history and growth in the Gulf of Alaska. *Fisheries Research*, 268(??):??, December 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002345`.

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[SNJ+24] Ashna Shanmughan, Suman Nama, Ashok Kumar Jaiswar, Karankumar Ramteke, Binaya Bhusan Nayak, Annam Pavan-Kumar, and Shashi Bhushan. Otolith shape reveals the population structure of 'Malabar Labeo', *Labeo dussumieri* (Valenciennes, 1842), in the four west-flowing rivers of India. *Fisheries Research*, 278(??):??, October 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001486`.

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[Spa24] Ehud Spanier. Marine protected areas – a review of their potential effects on lobster population size & structure and fisheries management. *Fisheries Research*, 275(??):??, July 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000894`.

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[SPC+23] Mikkel Skovrind, George Pacheco, Emil Aputsiaq Flindt Christensen, Shyam Gopalakrishnan, Katharina Fietz, Tore Hejl Holm-Hansen, Filipe Garrett Vieira, Marcus Anders Krag, Henrik Carl, M. Thomas P. Gilbert, Morten Tange Olsen, and Peter Rask Møller. Uncovering neutral and adaptive genomic differentiation among European perch with brackish water and freshwater origin in the western Baltic Sea region. *Fisheries Research*, 268(??):??, December 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002394`.

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[SPG+21] Marco Secci, Francesco Palmas, Ambra Angelica Giglioli, Viviana Pasquini, Jacopo Culurgioni, Andrea Sabatini, and Piero Addis. Underwater tagging of the Atlantic bluefin tuna in the trap fishery of Sardinia (W Mediterranean). *Fisheries Research*, 233(??):Article 105747, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (elec-

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[SPW+22] Semra Saygın, Nazmi Polat, Malte Willmes, Levi S. Lewis, James A. Hobbs, Ataman Altuğ Atıcı, and Mahmut Elp. Strontium isotopes in otoliths reveal a diversity of natal origins for Tarek (*Alburnus tarichi*) in Lake Van, Turkey. *Fisheries Research*, 255(??):Article 106441, November 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622002181.

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[SR20] Claire B. Smallwood and Karina L. Ryan. Benefits of a restricted spatial and temporal survey design for determining average weight of recreational catches. *Fisheries Research*, 232(??):Article 105735, December 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620302526.

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[SRT+20] Ignacio Sobrino, Lucia Rueda, Maria Pilar Tugores, Candelaria Burgos, Miguel Cojan, and Graham J. Pierce. Abundance prediction and influence of environmental parameters in the abundance of octopus (*Octopus vulgaris* Cuvier, 1797) in the Gulf of Cadiz. *Fisheries Research*, 221(??):Article 105382, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783619302371`.

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[SS23] William. H. Satterthwaite and Andrew Olaf Shelton. Methods for assessing and responding to bias and uncertainty in U.S. West Coast salmon abundance forecasts. *Fisheries Research*, 257(??):Article 106502, January 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362200279X`.

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[SSD+20a] A. T. Souza, K. Soukalová, V. Děd, M. Šmejkal, P. Blabolil, M. Říha, T. Jůza, M. Vašek, M. Čech, J. Peterka, L. Vejřík, I. Vejříková, M. Tušer, M. Muška, M. Holubová, D. S. Boukal,

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[SSFL24] Alexandra K. Schneider, Jeffrey D. Shields, Mary C. Fabrizio, and Romuald N. Lipcius. Spawning history, fecundity, and potential sperm limitation of female blue crabs in Chesapeake Bay. *Fisheries Research*, 278(??):??, October 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001589`.

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[SSG+22] Adi Susanto, Petri Suuronen, Saeid Gorgin, Ririn Irnawati, Mochammad Riyanto, Wahyudin, Hery Sutrawan Nurdin, Asep Hamzah, Fahresa Nugraheni Supadminingsih, and Hendrawan Syafrie. Behavioral response and retinal adaptation of blue swimming crab (*Portunus pelagicus*) exposed to LED lights — led light as a potential artificial attractant in trap fishing. *Fisheries Research*, 250(??):Article 106274, June 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000510`.

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[SSI+23] Jacquelyn F. Shaff, Irving Alexis Medina Santiago, Xochitl Elías Ilosvay, Javier Tovar-Ávila, Elena Ojea, Anne H. Beaudreau, Jennifer E. Caselle, and Eréndira Aceves Bueno.

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[SSJ+21] Bence Sziráki, Ádám Staszny, Vera Juhász, András Weiperth, Gábor Nagy, Ferenc Fodor, Mihály Havranek, Tamás Koltai, Zsolt Szári, Béla Urbányi, and Árpád Ferincz. Testing the efficiency of artificial spawning nests for pikeperch (*Sander lucioperca* L.) under natural conditions (Lake Balaton, Hungary). *Fisheries Research*, 243(??):Article 106070, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001983`.

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[SSM+23] Mathew O. Silas, Masumbuko L. Semba, Said S. Mgeleka, Lisa Van Well, Hans W. Linderholm, and Martin Gullström. Using fishers' local ecological knowledge for management of small-scale fisheries in data-poor regions: Comparing seasonal interview and field observation records in East Africa. *Fisheries Research*, 264(??):??, August 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001145`.

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[SSP+22] Rafael Schroeder, Paulo R. Schwingel, Edgar Pinto, Agostinho Almeida, and Alberto T. Correia. Stock structure

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[SSP24] Emily L. Sellinger, Cody Szuwalski, and André E. Punt. The robustness of our assumptions about recruitment: a reexamination of marine recruitment dynamics with additional data and novel methods. *Fisheries Research*, 269(??):??, January 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623002552`.

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Schroeder:2023:CNA

[SSS+23] Rafael Schroeder, Paulo R. Schwingel, Richard Schwarz, Felippe A. Daros, Taynara P. Franco, Natasha T. Hoff, Ana Méndez Vicente, Jorge P. Castro, André M. Vaz dos Santos, and Alberto T. Correia. Contribution of the nursery areas to the major fishing grounds of the Brazilian sardine (*Sardinella brasiliensis*) in Southeastern Brazilian Bight inferred from otolith fingerprints. *Fisheries Research*, 267(??):??,

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[SSV+20] Kurichithara K. Sajikumar, Geetha Sasikumar, V. Venkatesan, R. Vidya, P. S. Alloycious, K. M. Jestin Joy, P. S. Karamathullah, G. D. Nataraja, and Kolliyil S. Mohamed. Distribution, age and growth of the diamondback squid, *Thysanoteuthis rhombus* (Cephalopoda: Thysanoteuthidae) from the tropical Arabian Sea. *Fisheries Research*, 224(??):Article 105478, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783619303339.

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[SW20] Janek Simon and Håkan Wickström. Long-term retention of alizarin red S marks and coded wire tags in European eels. *Fisheries Research*, 224(??):Article 105453, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S016578361930308X.

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[SW24] Chang K. Seung and Edward Waters. Spatial distribution of economic multipliers for Southwest Alaska fisheries. *Fisheries Research*, 276(??):??, August 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000997`.

Setyastuti:2024:NID

[SWH+24a] Ana Setyastuti, Ismiliana Wirawati, Hadiyanto Hadiyanto, Nurjamin Nurjamin, Sandi Permadi, Tri Aryono Hadi, Bayu Prayudha, Muhammad Hafizt, Indra Bayu Vimono, Marindah Yulia Iswari, Ludi Parwadani Aji, Ardi Ardiansyah, I. Wayan Eka Dharmawan, Suratno Suratno, Muhammad Masrur Islami, Lisa Fajar Indriana, and Nurul Dhewani Mirah Sjafrie. New insight into the diversity, biometric distribution, and relationships of commercial sea cucumber species from Indonesia. *Fisheries Research*, 279(??):??, November 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001887`.

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[SWLH20] Brittany D. Schwartzkopf, Alison D. Whitman, Amy J. Lindsley, and Scott A. Heppell. Temporal and habitat differences in the juvenile demersal fish community at a marine-dominated northeast Pacific estuary. *Fisheries Research*, 227(??):Article 105557, July 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300746`.

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[TAA+20] Seyedeh Narjes Tabatabaei, Asghar Abdoli, Faraham Ahmadzadeh, Craig R. Primmer, Akarapong Swatdipong, and Iraj Hashemzadeh Segherloo. Mixed stock assessment of lake-run Caspian Sea trout *Salmo caspius* in the Lar National Park, Iran. *Fisheries Research*, 230(??):Article 105644, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301612`.

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[TAK+23] Vanessa Trijoulet, Christoffer Moesgaard Albertsen, Kasper Kristensen, Christopher M. Legault, Timothy J. Miller, and Anders Nielsen. Model validation for compositional data in stock assessment models: Calculating residuals with correct properties. *Fisheries Research*, 257(??):Article 106487, January 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002648`.

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[TBÓ+22] Elizabeth Tray, Deirdre Brophy, Niall Ó Maoiléidigh, Ross Finlay, Elvira de Eyto, Russell Poole, and Quentin G. Crowley. Investigating post-depositional alteration of trace elements in fish scales using tagged and recaptured wild salmon. *Fisheries Research*, 248(??):Article 106207, April 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003350`.

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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 (elec-

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

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[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.

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[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.

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[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`.

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[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`.

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[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`.

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[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].

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

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[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.

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[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.

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[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`.

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[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 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000723`.

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[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`.

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[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`.

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[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`.

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[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`.

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[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`.

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[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`.

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[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`.

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[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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[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`.

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[TRWH23] Maria Tenningen, Shale Rosen, Taraneh Westergerling, and Nils Olav Handegard. How to obtain clear images

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[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`.

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[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`.

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[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`.

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[TSS+23] Million Tesfaye, Allan T. Souza, Kateřina Soukalová, Marek Šmejkal, Josef Hejzlar, Marie Prchalová, Milan Říha, Mi-

lan 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`.

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[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`.

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[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`.

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[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`.

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[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(??):

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[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.

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[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.

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[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.

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[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`.

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[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 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300552`.

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[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`.

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[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

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Vu:2024:DMS

[VBL+24] An V. Vu, Lee J. Baumgartner, Karin E. Limburg, Bronwyn M. Gillanders, Martin Mallen-Cooper, Julia A. Howitt, Jason D. Thiem, Gregory S. Doran, Cameron M. Kewish, and Ian G. Cowx. Diverse migration strategies of ariid catfishes along a salinity gradient in the Mekong River. *Fisheries Research*, 279(??):??, November 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001978`.

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[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 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000449`.

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[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`.

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[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 (elec-

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[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.

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[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.

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[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.

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[vDJB+23] Mikael van Deurs, Nis S. Jacobsen, Jane W. Behrens, Ole Henriksen, and Anna Rindorf. The interactions between fish-

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[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].

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[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].

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[VMFF+20] T. Veiga-Malta, J. P. Feekings, R. P. Frandsen, B. Herrmann, and L. A. Krag. Testing a size sorting grid in the brown shrimp (*Crangon crangon* Linnaeus, 1758) beam trawl fishery. *Fisheries Research*, 231(??):Article 105716, November 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302332`.

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[vORP23] Harriët M. J. van Overzee, Adriaan D. Rijnsdorp, and Jan Jaap Poos. Changes in catch efficiency and selectivity in the beam trawl fishery for sole when mechanical stimulation is replaced by electrical stimulation. *Fisheries Research*, 260(??):Article 106603, April 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622003800`.

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[vP20] Brett T. van Poorten. Recovery tactics for sockeye blocked from anadromy evaluated through decision analysis and value of information. *Fisheries Research*, 230(??):Article 105666, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301831`.

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[VP22] Leonardo A. Venerus and Ana M. Parma. An access-point survey approach to estimate recreational boat-fishing effort for stays of variable length. *Fisheries Research*, 254(??):Article 106429, October 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622002065`.

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[VP23] Matthew T. Vincent and Graham M. Pilling. Assumptions influencing the estimation of natural mortality in a tag-integrated statistical model for western and central Pacific Ocean skipjack. *Fisheries Research*, 261(??):Article 106612, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578362300005X`.

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[VR20] Maria Vadziutsina and Rodrigo Riera. Review of fish trap fisheries from tropical and subtropical reefs: Main features, threats and management solutions. *Fisheries Research*, 223(??):Article 105432, March 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

URL http://www.sciencedirect.com/science/article/pii/S0165783619302875.

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[VRS+22] B. Vincent, M. Robert, J. Simon, J. P. Vacherot, and R. Faillettaz. Exploring the mechanics of fish escape attempts through mesh. *Fisheries Research*, 248(??):Article 106195, April 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621003234.

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[VTS+22] Christian Vogelmann, Maxim Teichert, Michael Schubert, Andreas Martens, Sabine Schultes, and Herwig Stibor. The usage of a zooplankton digitization software to study plankton dynamics in freshwater fisheries. *Fisheries Research*, 251(??):Article 106326, July 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622001035.

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[VTSI+24] Anssi Vainikka, Aatu Turunen, Andrés Salgado-Ismodes, Elisa Lotsari, Mikko Olin, Jukka Ruuhijärvi, Hannu Huuskonen, Céline Arzel, Petri Nummi, and Kimmo K. Kahilainen. Biomass and sustainable yields of Eurasian perch (*Perca fluviatilis*) in small boreal lakes with respect to lake properties and water quality. *Fisheries Research*, 271(??):??, March 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623003156.

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[WBBG+23] Anna Wąs-Barcz, Rafał Bernaś, Martyna Greszkiewicz, Adam M. Lejk, and Dariusz P. Fey. Genetic structure of pike (*Esox lucius* Linnaeus, 1758) populations along the Polish coast of the southern Baltic Sea: Comparison to Danish brackish population. *Fisheries Research*, 264(??):??, August 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623001029`.

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Slave Lake, Northwest Territories, Canada. *Fisheries Research*, 234(??):Article 105784, February 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303015`.

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[WCGB22] Erin A. Walters, Claire E. Crowley, Ryan L. Gandy, and Donald C. Behringer. A reflex action mortality predictor (RAMP) for commercially fished blue crab *Callinectes sapidus* in Florida. *Fisheries Research*, 247(??):Article 106188, March 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003167`.

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[WCN+24] S. J. W. W. M. M. P. Weerasekera, Noel G. Cadigan, Kunasekaran Nirmalkanna, Paul M. Regular, and Rick M. Rideout. Trends in population starvation mortality based on a spatiotemporal model of condition: Part 1: a case study of Atlantic cod on the Southern Grand Bank. *Fisheries Research*, 278(??):??, October 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624001772`.

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[WGC+19] Jabin R. Watson, Harriet R. Goodrich, Rebecca L. Cramp, Matthew A. Gordos, and Craig E. Franklin. Assessment of the effects of microPIT tags on the swimming performance of small-bodied and juvenile fish. *Fisheries Research*, 218(??):22–28, October 2019. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S016578361930116X`. See corrigendum [WGC+21].

Watson:2021:CAE

[WGC+21] Jabin R. Watson, Harriet R. Goodrich, Rebecca L. Cramp, Matthew A. Gordos, and Craig E. Franklin. Corrigendum to "Assessment of the effects of microPIT tags on the swimming performance of small-bodied and juvenile fish" [Fish. Res. **218** October (2019) 22–28]. *Fisheries Research*, 241(??):Article 106005, September 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621001338`. See [WGC+19].

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[WGFM21] Yanjun Wang, Ali Gharouni, Kevin D. Friedland, and Donald C. Melrose. Effect of environmental factors and density-dependence on somatic growth of Eastern Georges Bank haddock (*Melanogrammus aeglefinus*). *Fisheries Research*, 240(??):Article 105954, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000825`.

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[WHCF22] Yan Wang, Peiwu Han, Xinjun Chen, and Zhou Fang. Interannual and ontogenetic stage differences on trophic ecology of neon flying squid *Ommastrephes bartramii* inferred from stable isotope analyses in beaks. *Fisheries Research*, 249(??):Article 106252, May 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000297`.

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[WHM23] Akira Watanabe, Yuta Hara, and Hiroyuki Matsuda. Combining output control and fishing pressure limitations improves the management of the Japanese sardine *Sardinops melanostictus*. *Fisheries Research*, 266(??):??, October 2023.

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[WHR+24] Karl M. Werner, Holger Haslob, Anna F. Reichel, Antje Gimpel, and Vanessa Stelzenmüller. Offshore wind farm foundations as artificial reefs: the devil is in the detail. *Fisheries Research*, 272(??):??, April 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000018`.

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[WKSF20] Josef Wanzenböck, Jan Kubecka, Zuzana Sajdlova, and Jaroslava Frouzova. Hydroacoustic target strength vs. fish length revisited: Data of caged, free-swimming European whitefish (*Coregonus lavaretus* L.) suggest a bi-phasic linear relationship under a limited range of tilt angles. *Fisheries Research*, 229(??):Article 105620, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301375`.

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[WLG+23] Wyatt Wolfenkoehler, James M. Long, Ryan Gary, Richard A. Snow, Jason D. Schooley, Lindsey A. Bruckerhoff, and Robert C. Lonsinger. Viability of side-scan sonar to enumerate paddlefish, a large pelagic freshwater fish, in rivers and reservoirs. *Fisheries Research*, 261(??):Article 106639, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783623000322`.

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[WMSW22] Isaac Wirgin, Lorraine Maceda, Joseph Stabile, and John Waldman. Genetic population structure of summer flounder *Paralichthys dentatus* using microsatellite DNA analysis. *Fisheries Research*, 250(??):Article 106270, June 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000479`.

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[WMT+20] Isaac Wirgin, Lorraine Maceda, Matt Tozer, Joseph Stabile, and John Waldman. Atlantic coastwide population structure of striped bass *Morone saxatilis* using microsatellite DNA analysis. *Fisheries Research*, 226(??):Article 105506, June 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300230`.

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[WPB+20] J. M. Whitaker, L. E. Price, J. C. Boase, L. Bernatchez, and A. B. Welsh. Detecting fine-scale population structure in the age of genomics: a case study of lake sturgeon in the Great Lakes. *Fisheries Research*, 230(??):Article 105646, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620301636`.

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[WPB22] Allison L. White, William F. Patterson, and Kevin M. Boswell. Distribution of acoustic fish backscatter associated with natural and artificial reefs in the Northeastern Gulf of Mexico. *Fisheries Research*, 248(??):Article 106199, April

2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621003271`.

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[WPGO21] Steven H. Wilcox, Tracy L. Pugh, Robert P. Glenn, and Kenneth Oliveira. Spatial variation in size and age at maturation and growth of the channeled whelk (*Busycotypus canaliculatus*) in Southern Massachusetts. *Fisheries Research*, 239(??):Article 105926, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783621000540`.

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[WPLF20] John Wiley, Cassandra Pardee, Gwen Lentes, and Emma Forbes. Unaccounted mortality and overview of the Hawaiian Kona crab *Ranina ranina* (Linnaeus) fishery. *Fisheries Research*, 226(??):Article 105517, June 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620300345`.

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[WS20] L. Cynthia Watson and Donald J. Stewart. Growth and mortality of the giant arapaima in Guyana: Implications for recovery of an over-exploited population. *Fisheries Research*, 231(??):Article 105692, November 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620302095`.

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[WS24] Erik H. Williams and Kyle W. Shertzer. Estimating catch within integrated stock assessments: Distinguishing truth from error in sparse-spike data. *Fisheries Research*, 274(??): ??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000584`.

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[WSB22] Erik H. Williams, Kyle W. Shertzer, and Nate Bacheler. Estimating length composition of fish observed with stereo-

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[WSB24] François-Charles Wolff, Frédéric Salladarré, and Laurent Baranger. A classification of buyers in first-sale fish markets: Evidence from France. *Fisheries Research*, 275(??): ??, July 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000869`.

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[WSF22] Benjamin Williams, S. Lynne Stokes, and John Foster. Investigating record linkage for combining voluntary catch reports with a probability sample. *Fisheries Research*, 251(??):Article 106301, July 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783622000789`.

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