A Complete Bibliography of Publications in *Fisheries Research* (2010–2019)

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Title word cross-reference

2 [MCMK18]. 3 [KRB17, MML+16]. ^{13} [FTJ+16, MCN16]. ^{15} [FTJ+16, MCN16]. ^{18} [KHM+17, SKY+17]. ^{86} [LRY+15]. ^{87} [LRY+15]. a [RGGdL13]. B_{MSY} [PS12]. $\cdot$ [SPMS17]. δ [FTJ+16, KHM+17, MCN16, SKY+17]. F_{MSY} [PS12]. L_{opt} [Sve15]. M [SLPT17]. N [PHB+19b].

-dependent [LJJ+13]. **-dimensional** [PHB+19b]. **-length** [NPK+10].

1 [HVJP+11a]. **1-116** [Ano15t]. **1-cm** [Cra19]. **10-year** [PG14, RHOCB+18]. **106** [BMF+11]. **107** [CP12]. **110** [VRMF12]. **120C** [WMB16]. **127** [Mun12a]. **133** [ASHH15]. **148** [TV14]. **150706-002900** [Cor17, LRM17]. **163** [HLNH15a]. **164** [HL16]. **166** [LKD18]. **167** [PGP+16]. **16S** [TdMWC16]. **170** [Cor17]. **171** [PVKH18]. **177** [TC16a]. **180-degree** [BWK+13]. **191** [HAB+18a]. **1920s** [Ame12, KCvOE13]. **195C** [IIT18]. **1990s** [Koo12].

2 [HVJP+11b]. **2000s** [KCvOE13]. **2009** [Ano10-27]. **2015** [SA16, BW17].

2019 [Ano19a, Ano19n]. **208** [SKB$^+$19]. **210** [Tho19a]. **218** [WGC$^+$21]. **219** [Tho21]. **23^o** [dADSRG10]. **29^o** [dADSRG10].

34 [HL16]. **3M** [NPGT17].

44^o [MFRM19]. **48^o** [MFRM19].

54^o [CCM14].

6012 [PGJ10].

84 [KPL$^+$09].

90-degree [BWK$^+$13].

A. [BSSH13]. **A1** [Ano15t]. **A1-A2** [Ano15t]. **A2** [Ano15t]. **abalone** [HHTT11, JIM$^+$15, May10, PBB11, WKT$^+$11]. **abbreviata** [ZM15]. **ability** [GHA13, Leg14, SP12]. **Abiotic** [KKA10]. **Abramis** [GDW$^+$15]. **Abrolhos** [AFR$^+$17]. **absolute** [FPM17]. **Abundance** [HdSB$^+$14, TSS11, AFOB$^+$19, ÁCDM$^+$14, BSS$^+$13, BB18, BR15, BNK14, CPG$^+$15, Cam15, CAMW11, CAMFMF18, CN18, CC19, CJG$^+$15, CR18, CK18, CVS11, DBSA18, FHB$^+$19, FO11, GMMW17, GRB14, HKB$^+$18, HNY$^+$19, HdED$^+$13, JSB19a, KJKK15, KKE$^+$12, LMB$^+$11, LBH15, LHSS18, LFG11, LW19b, LSL12, MWSN$^+$13, MBF19a, MFMM16, MQV10, NS16, NBG$^+$17, RDR$^+$18, RCLS18, RMB$^+$21, SWB12, ST13, SPS$^+$19, SSH14, SBJ$^+$19, SLCL15, TOA12, WAP$^+$12, WRR$^+$16, WOPB11, YJC13, ZH10, vPBWA17]. **abundances** [DPAB10, OALS11]. **Acadian** [PHRH16a]. **acanthias** [BSKT13, CPS$^+$12, HCF$^+$17, SPC$^+$13]. **Acanthocybium** [Zis12]. **Acanthopagrus** [BBM19, CLS$^+$11]. **Acanthuridae** [OTST11]. **accelerated** [LCZ$^+$19]. **acceleration** [WWG$^+$16]. **accelerometer** [LBCD18]. **acceptance** [KOD$^+$15]. **access** [CNJ11, DFAN12, LMHR19, TD19]. **access-point** [LMHR19]. **accordion** [TLLZ19]. **accordion-shaped** [TLLZ19]. **account** [MPA$^+$12, POM$^+$18, SWC14, SPC$^+$13]. **Accounting** [BJZB12, DB12, SG15, TW13, TW14, WM13, WKTD13]. **Accumulation** [ZMG$^+$14, LCWC17, USH$^+$13]. **Accuracy** [FWGM19, JSB19a, TFB$^+$12, VB15, BZ12, Cra19, Fey18, Sam11, TW10]. **Accurate** [SGA17, KKE$^+$12]. **achieve** [BSF$^+$19]. **achieving** [BAM16, GCL19]. **acid** [RBG$^+$19a, SRG17]. **acidification** [RDM$^+$15, SVPC16]. **acids** [MCP14]. **Acipenser** [CGKG$^+$17, MLC$^+$19a]. **Acknowledgement** [Ano11a]. **Acoustic** [CMB11a, EFWC$^+$19, ETMK13, FBGB16, KR12, LE14, RBGE$^+$10, SHPSK15, ÁCDM$^+$14, BMCS19, BST$^+$17, BCP$^+$12, Ber13, BNA$^+$19, BTB$^+$19, BM19a, BPV$^+$17, CT16, CLP$^+$19, CBD$^+$14, DMC$^+$12, DOO15, EFW$^+$11, FPC$^+$13, FKM11, GSP17b, GBA$^+$18, GHJ13, HMA18, KBT$^+$19,

LR19, MBF19a, MKH16, NSM+18, NS16, ODD16, OCL+18, ÖLTA19, Peñ18, PBC+13, SOY14, SMI17, SHM12, SLCL15, TFB+14, WAB+16, WRR+16, WTS+17, WHP15, WBB+16, YGA+12, ZKSF17, ZBB17, dKMS15]. **acoustic-tagging** [BNA+19]. **Acoustically** [BOBP+17]. **acoustics** [KRTG16]. **acronotus** [BLHS11]. **across** [BLW+18, BWN+12, CLP+19, CPD+19, ESF+19, FPM+18, GHE+11, LMB+11, LSM+19, LGH+21, MMJ+12, PBK+19, PSJ+19, RGK19, SO18, SLL+16, SF13, WWLY15, WW14]. **Act** [PSS14]. **acting** [TXH+19]. **Action** [RM19, YRH15]. **active** [KGH+12, MKHK19]. **actively** [KW10]. **activities** [EMOLS+15, KSS+16]. **activity** [BKM13, DBG19, EP17, GDB19, KS17, LDR+12, MCP+17a, MNCPMG15, NCP15, PG14, PMK+10, PGL+13, RPP+11]. **actors** [MSD+16]. **actual** [DHC19]. **aculeatus** [EE19, RvAGB18]. **acusticus** [MSV+15]. **acute** [LBH15]. **acutispina** [JLLL11]. **AdaBoost** [LJH11]. **Adams** [CMM+11]. **adaptation** [MKH16, NNP17, RCF+17, WWLY15]. **adaptations** [LS19]. **Adapting** [Whi10]. **adaptive** [HC17, HMGH12, IB10, SBLB17, YJSR12]. **additional** [ZW18]. **additive** [GDA14]. **address** [BSSH13, MH14, PCP+18, PHLT16]. **Addressing** [FL13]. **adequate** [WM17]. **adipose** [MMMPP19]. **adjacent** [DSC19, Jab18, TOA12]. **adjusted** [BPMGP10]. **adjustment** [SWC14]. **Adopting** [BGW+16]. **Adriaen** [BR15]. **Adriatic** [CMM+11, PBLT14, GPSF10, GBPC10, MCM12b, PSM+18]. **Adult** [APB+16, ACRM12, APD+18, CGG21, DCP+16, DDP15, DHP+11, FCNB16, GHE+11, GLB+19, HCWS19, JB15, JTHT14, KKE+12, LWSC11, LSWR17, MK17, RBM13, TRH16, ZCLB11, ZDZY19]. **Adult-mediated** [APB+16]. **advanced** [ER18, KMKK10]. **advanced-generation** [ER18]. **Advances** [ÁCDM+14, BHP+19, GBB+12, MSRM+14]. **Advancing** [PM13]. **advantages** [MDH15]. **adverse** [FBB+17, SKF+10]. **advice** [BDC+17, KRTG16, PSE15, RLC+17, SHJ19, WMdS14]. **Advisory** [Ano10e, Ano10f, Ano10g, Ano10-27]. **Aegean** [KTL11, DV11, DÖA+10, KDPT18, RDP+17]. **aeglefinus** [CPOH14, DH11, DRE+17, GIW16, Jaw11, KDSAH+18, KHM+10, KHMF11, LDR+12, LHS+18c, MABA12, PBM+18, RRM16, RRRM19, SHG+16, SBH+16, SKK+13]. **Aeolian** [BRC+10]. **aequipinnis** [CPH12]. **aerial** [GBR17, SBA10]. **aestivalis** [BSSH13]. **affect** [BKLB14, DMFR16, FPSS15, FS19, GCDAS+10, HCSM17, HAB+17a, HAB+18a, HPNA16, JCT+16, KLH+15, RSEERRSC16, SHJ19]. **affected** [MRLD18, WKT+11]. **affecting** [BKS18, GH15a, HHCP13, MTC+17, Pul17, SMO+18a, SBLL17]. **affects** [APB+16, BGBCM19, BMEGV+19, MEMdU+17]. **affinis** [TEGM+11]. **AFLP** [dJSMROZP+13]. **AFORO** [PBML+10]. **Africa** [BFL+14, SNOD+13, BMdS+15, CBS17, HND+17, KEMM12, MCDP18]. **African** [BCPP17, But16, KMdS+18, LBHP16, MM13, MGR13, MKM+16, Mun12a, Mun12b, Mun18, TWCA15, WRH+15]. **after**

[BDM+18, BBM19, CFPF+15, GHE+11, GSØT15, HV10, LBB+13a, LCL12, Lyn14, MSRB15, MWR18, MMK16, OJT+14, SUR16, SMPB17]. **against** [BdSFB+18, MCB+18]. **agassizii** [VRW11]. **Age** [AVA18, ARMLC19, AFR+17, AVB+16, BPRB+14, BLHS11, CH11, DTC16, FHK17, GCK14, HFPL16, HLA19, HSB+13, KHM+17, KPF+18, LBV13, LCA+19, MSFŠ+11, MMBD13, MLC+19b, NML12, OAPS13, PRBGS+10, PBB+15a, SLTPC+18, Sim15, Smi14, SYL+15, WKT+13, AB12, AENC14, BK12, BNK14, BKS18, CH15, CA10, CBMLB13, Cop13, CTWD15, CAC+14, CV14, DS13, DLCK15, EWB+18, Eth15, EMSC15, FPS11, FBM+19, FdSM+16, Fra16b, GS18, HCHA12, HST10, HBG14, HSB19, HLB+15, Hor11, HSH15, JG12, Jaw11, KMH+12, KA15, KHG+17, KWR15, KVH15, KTT13, KOHF+16, LPTK19, Leg14, LHL+15, LH15, LSJD11, MMF+17, MHK+17, MOA+16, MNGPMdMG10, MWR13b, NPK+10, OTST11, ODdA+10, PHE16, PLM16, PACF17, QQG14, ROCC13, Rod19, RTSV15, SPM+19, SDC+15, SFPB17, SHC14, SPM+10, Ste11, SMBP+12, TT14, TMV16, TRW19, TBSE17]. **age** [USH+13, VSM+18]. **age-** [DS13, FBM+19, PACF17]. **age-0** [DLCK15, HSB19, ROCC13, USH+13, VSM+18]. **Age-based** [KPF+18, NML12, SLTPC+18, BNK14, KWR15]. **age-class** [Ste11]. **age-composition** [CV14]. **age-frequency** [BKS18]. **Age-related** [FHK17]. **age-structured** [CA10, CTWD15, EWB+18, Fra16b, Hor11, MOA+16, TT14, TRW19]. **ageing** [BB14, CNWM12, SLL+16, TGM13]. **agency** [ABV16]. **agenda** [UARC11]. **agents** [BHT+19]. **ages** [IAS+17, KBSK15]. **aggregate** [BCC15, SP15b]. **Aggregating** [GSDD11, JPM11, SCV+12, EBB16, EMP+10, GBR17, MDC+16, TGDB16]. **Aggregation** [RDV11, RBV+13, EPTG19, EAM+14, GMJ+13, GDHA13, HF15a, RSG+11, SMRS15, TCS13]. **aggregation-fishery** [SMRS15]. **Aggregations** [ALBŠB+15, ADH+13, CMB11a, CT16, EMMM13, IIS10, MMGEMGS10, SLCL15]. **aggregative** [KAiT+13]. **Aging** [CM12, KM15, dZB16, dSMSF15, BBF+18, SVN+13, SGA17]. **Agreements** [HBC+12, BK10, PLGL18]. **aid** [HKRH12]. **air** [CDMC18, FWR10, LLM+19, RSQ18, SLT+19, SOY14]. **al** [BKS+15, Han16a, Han16b, HL16, HM16a, HM16b, Sve14, Sve15]. **al.** [HAB+18b, Ogl17, PBB+18, RC17]. **alalunga** [CDL21, CAA+14, CAA+15, LKL+12, MFC+13, MMM+10, SMdUK16, WKT+13, XTP+16, dZB16]. **Alan** [Hol11b]. **alarms** [LE14]. **alascanus** [Ech17]. **Alasdair** [Ano10a]. **Alaska** [ST13, APD10, CL17, CS18, CRW+19, CVS11, DMK+19, Ech17, HPP18, HCK15, MFHK15, MCJD+17, OS11, SZ11, SZPV16, WDNB+19, WTS+17, YRH15]. **Alaskan** [AENC14, CDB+14, PHE16, SZPP17]. **albacares** [CHL11, SFB11, SHC14, SRMP+18, VIFLP17, WCC+21, XLCMMV19, ZCZ+13, ZMG+13, ZMG+14]. **albacore** [ABSI+18, CDL21, CAA+14, CAA+15, DBA18, LKL+12, MFC+13, MMM+10, PBR+16, SMdUK16, WKT+13, XTP+16, dZB16]. **albatrosses** [GJS+13]. **albidus** [TAS12, WRP10]. **albimarginatus** [SCT+17]. **Alboran**

[MGB10, UGGR+17, VSLC+19]. **Albula** [MCD+13, SSC+12, AD16, WBM17]. **albus** [BMB+18, MMD+11, RUMBA15]. **alcohol** [Fey18]. **alert** [GPT+19]. **Alewives** [AL13a]. **algae** [GIK+16]. **Algarve** [PVMG19]. **Algerian** [BA12a]. **algorithm** [Ogl17]. **algorithms** [Tho19c, Tho21]. **allocating** [PD18]. **allocation** [BNAE10, BGB+19, JWM+12]. **allometric** [UK14]. **allometry** [IO11]. **allow** [CFF+16]. **alloy** [HWS+12]. **Almejas** [MMdlP16]. **alone** [SLB+12]. **along** [BB18, BMdS+15, BK16, BC18, CMMVRF+19, CPG+11, DSC19, GPP+16, HBM11, HKB14, JBKA15, JWZ+19, KMH+12, KMKK10, KLB17, LLH+14, MAH14, MKM+16, MLP+14, SCJ+11, SAH15, SBT+18, TWM+10, WDL17, WJC17, YZW+19, ZQZ+17]. **Alopias** [HAB+10, SHA+15, SWA19]. **Alosa** [BSSH13, BNA+19, BPV+17]. **alosine** [CKC13]. **alosines** [WCS+12]. **alpha** [JWZ+19]. **alpinus** [CLG+14]. **alter** [JHT+10, RFC+17]. **alterations** [DBB19]. **altered** [BDHA11]. **Alternative** [QEH+11a, BNK14, CAM+14, CDL21, DHP+13, FHK18, KHV+12, LJH11, TC15, WXZ+18, WP17]. **alternatives** [ASH+17, Gan12]. **amalgamation** [SB16]. **Amazon** [CMB11b, CCC15, FCIB17, ICSR16]. **amberjack** [JDNP18, ŠBMG+16, SMP18]. **ambushing** [KS12]. **Ameghinomya** [MREV10]. **America** [ALR+17, CEW14, HW11, MSRM+14, MCJD+17, PRCGD16, RCHSN+15, SGSFL19, VRW11, VF10]. **American** [OTST11, Ano13a, BW17, BBT+15, BSSH13, BC18, Bow17, BPG+17, CJG+15, GMMW17, KCM19, KRB17, LCRW19, MBS14, MSR14, MJL+17, PWA10, PQ10, PGL+13, Qui17, SMO+18a, WFHG+17, ZCC11]. **americanus** [BBT+15, BC18, Bow17, BPG+17, PWA10, PGL+13, SBC+18, TC16a, TC16b, TMM19, WFHG+17, ZCC11]. **amino** [RBG+19a]. **Ammodytes** [JvDB+17, WRG+18]. **among** [BBA+19, BBH+12, FCLH19, HKF+12, KAGO+10, LSH13, OH12, PWA10, PGS+11, RMGK18, SMGH17, TMM19, VvHE+11, WT16, dVA18]. **amongst** [MVML18]. **amphidromy** [ALR+17]. **amplifiable** [LQL+15]. **anadromous** [BGL+13, CKC13, KBEB13, LSJ17, RPH+18]. **analis** [GDHA13]. **analyses** [AdM19, AC17, CK18, DTC16, FSBS11, GRGGCACG11, KHG+17, LJH11, MBvDN14, MKM+16, Mun18, PGW17, PPLK18, PSE15, SFB11, SCT+17, SCF17b, VRS13, VSM+18, VSLC+19]. **Analysing** [KKP11]. **Analysis** [ASL+12, BBT+14, CRS+19, DPB+14, DM11, EPO10, HWS10, LRM+10, LBMC15, SH13b, AB11, dSMSF15, ASH+17, AHH+12, APHL13, BAY+12, BCTS11, BHPC14, BGL15, BCMS+18, BSD+13, BJKH12, BHC+16, BGA11, BFL+14, BBH+14, BBLS17, BLPF+15, CCC+14a, DBMR17, DDP15, DBA18, DSB+10, DF16, ER18, FTJ+16, Fit12, FQT17, FdMCB+19, FEGMTÁ17, GAM10, GMNPM+13, GQ16, GBK+13, HFCPSEM15, HBB+12, HVJP+11b, IHFAH17, KNSPK13, KBG+14, KBOM14, KWS+15, KPL+07, KPL+09, LSWR17, LMPM11, LCMTM10, LCMdSM13, LR19, LCST10, MT13, MLBTM16, MSCP17, MP13, MMG10, MBG+10, MBNM10, MFVPC19, NMH+11, OGSNH+17, OPR12, OPH15, ODdA+10, PBM+19, PRBGS+10, PBC+16, PAM+18, PGS+11, RLJ+12, RFPG+16, RCE+19,

RM19, SCJ$^+$11, SKY$^+$17, SAH15, SJJ$^+$11, SBLB17, SAK$^+$17a, SMO$^+$18b, Smi14, SKH14, TC15, TDH19, TLCSG$^+$15, TCS$^+$15]. **analysis** [TÜM$^+$16, UGGR$^+$17, VIFLP17, VRMF10, VRMF13, WLZ$^+$15, WHF$^+$14, WFNC18, WvPLW18, ZDZY19, vPHG11, SUR16]. **analytic** [PD14]. **Anarhichas** [GH14, GBEP16, Gun17, GSB$^+$19]. **anchoita** [DPO$^+$11, SSB$^+$18]. **anchor** [HHM$^+$13, NFK$^+$17, NSM$^+$19]. **anchored** [JPM11]. **anchovies** [KJKK15, RGAP18]. **Anchovy** [BJD12, BA12a, BGF$^+$15, BKM13, CSP$^+$18a, DPO$^+$11, FPC$^+$13, GGB$^+$18, GPBA13, JBKA15, KBG$^+$14, MSDT16, MSD$^+$16, OÁPP12, PB14, QMAM13, SSS$^+$12, TOTI10, UASM12, XYL$^+$19, YA18, ZKSF17]. **ancient** [SIBR$^+$19]. **and/or** [Ano13a, BBM19]. **andersoni** [CJG$^+$19]. **Anegada** [CBC$^+$10, LCB17]. **anemone** [FHH$^+$19]. **anemonefish** [FHH$^+$19]. **anesthetic** [OPF15]. **angelshark** [BdSFB$^+$18]. **angle** [RSEERRSC15, dKMS15]. **angled** [BBC11, BBH$^+$12, LBCD18, MWC15, SFL$^+$14, SSC$^+$12]. **Angler** [BKM19, CMP$^+$14, Cur18, GFJ19, PMG18, SCLS15, BNSS19, BAFP18, CAC19, CB17, HF14, JASP11, KL16, LWCC15, MAP14, PCWM16, SRB19, SJA17]. **angler-related** [MAP14]. **angler-tagging** [HF14]. **anglerfish** [HLB$^+$15, LBV13, OAPS13]. **anglers** [GRS$^+$15, KLB17, LWSC11, MCB$^+$18, MSCP17, MNCPMG15, PPH$^+$17]. **Angling** [GBF11b, AA13, BDHA11, BDB$^+$16, BMR$^+$19, BCPP17, CTSD10, CC11, DP18, DHP$^+$11, FL11, GSØT15, JHT$^+$10, KKA10, LLM$^+$19, MCDP18, MWR18, PWB$^+$16, PHB19a, SGA$^+$18, SMGH17, TWCA15, TGE$^+$18, VGE11, WSF$^+$18, vPCWV15]. **angling-dependent** [CTSD10]. **angling-induced** [CC11]. **Anguilla** [BDHA11, CM15, KSAA13, KPF$^+$18, LT18, Sim15, VBR$^+$18b, VBR$^+$18a]. **angustirostris** [AGB19]. **Anhui** [ZXH$^+$12]. **animal** [BM19a]. **animals** [DMFR16, EFW$^+$11]. **Anini** [AFA11]. **Anini-y** [AFA11]. **anisakid** [HPNA16, TS10]. **Anisakidae** [CSP$^+$18a, GMCL$^+$18]. **Anisakis** [BPS$^+$18, CSP$^+$18a, CSP$^+$18b, LCM$^+$18, MGP$^+$18, PMC$^+$18]. **Anisakis-free** [BPS$^+$18]. **Annual** [MABA12, TEFAR12, ALJC19, BVN$^+$10, CCC$^+$19, DM16, EMP$^+$10, FBGB16, GGB$^+$18, HSM$^+$12, LGZC17, Lyn14, MSV$^+$19, MRT18, NWS$^+$11, SLCL15, USH$^+$13, WMPR17]. **annularis** [APAFMN10]. **annuli** [Cor17, LRML$^+$15, SLL$^+$16]. **annulus** [UIH$^+$18]. **Anomura** [TEFAR12, PHE16]. **Anoplopoma** [HCHA12, HKB14, JC18, KSH19]. **Antarctic** [CEAP18, Fit12, HKK18, KWR15, KWR19, KK15, MDPH17, NS16, OCL$^+$18, WRR$^+$16, WT16, YZW$^+$19, ZYSZ18, ZDZY19]. **Antarctica** [YZW$^+$19, FPS11]. **antarcticus** [FWR10]. **antenna** [PKWP16]. **antennae** [BAY$^+$12]. **antennas** [GBB$^+$12]. **Anterior** [MBK19]. **anthropised** [BDM$^+$18]. **anthropogenic** [BKT10, RMGK18]. **anthropogenic-polluted** [RMGK18]. **anthropogenically** [VBR$^+$18b]. **anti** [CSKB13]. **anti-freeze** [CSKB13]. **antiqua** [MREV10]. **Antique** [AFA11]. **aper** [Sta16]. **aperiodic** [LMHR19]. **Aphanopus** [PGS10, SMCR13]. **appendage** [EHGG16]. **Applicability** [NMLZ17, AMGH15]. **applicable** [Ano17k, Ano17l, Ano17m].

Application [BSL10, BGF^{+}15, BB14, CIS13, CRAVC14, CSMO14, HHH^{+}12, IGS^{+}12, KF18, KBCK16, LTHRU17, MW11, Mau12, PAH^{+}13, RLJ^{+}12, RJ16, RMB^{+}21, Sau14, SGT^{+}14, WMNC15, WTK10, YAH^{+}13, ARF^{+}17, ADH^{+}13, BSB^{+}15, BMOZ13, DPB^{+}14, FMD19, FDMH16, GM15b, HSS18, HE15, HRAK15, IB10, JSYS15, JF13, Jaw11, KZ11, LFG11, MAAW^{+}17, MCVS14, MDH15, MCP^{+}16, MK13, MLF^{+}10, MIÁ$^{+}$10, PM13, RCF^{+}16, SPB^{+}19, TGMM13, WFJ19, dEWB^{+}15]. **Applications** [FGS19, KK17, FMB^{+}19, GBB^{+}12, GFK^{+}12, KSAA13, Kle13, MRS15, Yee10, KMKK10]. **applied** [BNAE10, CAM^{+}14, DRGGVL11, EDG16, FBM^{+}19, MPA^{+}12, SSR18, SWC14, WDS^{+}11, XdA19]. **Applying** [CCC^{+}19, PACF17]. **apportion** [YAH^{+}13]. **Approach** [GGM^{+}18, RBR^{+}15, SPR^{+}19, ALH^{+}17, BHI14, BMG16, BDB^{+}16, BSKT13, CLP^{+}19, CAM^{+}14, CN18, CDL21, CMM^{+}11, CM15, CTS^{+}19, DPAB10, DLCK17, DSB^{+}15, DBSA18, FCOM18, FBY^{+}12, FSA^{+}16, FJWD17, HKAA18, HLS^{+}16, KSL^{+}17, KZ11, KJKK15, KSS^{+}16, KC18, KRC14, KOHF^{+}16, LBF^{+}16, LJH11, MVML18, MKK^{+}16, MMSUAGC14, MMNCR^{+}13, MBF^{+}17, MPA^{+}12, MNW12, MSV^{+}19, MB16, OPH15, PKRC13, PTSC^{+}16, PS13, RADR11, RLC^{+}15, RRW^{+}13, RSGR19, SVPC16, SZ11, SF13, SAWS18, TOTI10, TJJ14, TVCT12, TTMC16, XTP^{+}16, XDL^{+}19, YCQ11]. **Approaches** [MW11, CC19, CGECSEH10, KEH16, KEP^{+}19, LZX^{+}17, LKR11, Pun19a, SG15, SM14, SM17, TT14, WKA13]. **appropriate** [WP11]. **appropriateness** [TBF^{+}16]. **approximate** [XTP^{+}16]. **approximation** [PLM16]. **April** [Ano10t, Ano11r, Ano15n, Ano16n, Ano17o, Ano18m, Ano19q]. **Apulian** [DSC19]. **aquaculture** [AHH^{+}12, DUC^{+}19, HBD^{+}16, JNN14, RLC^{+}15, RDM^{+}15, TTT16]. **aquafeed** [GKOC^{+}16]. **aquarium** [MFKS17, OKAKO16]. **aquatic** [EFW^{+}11, HMD^{+}19, SGB^{+}10]. **Arabesque** [MNT^{+}17]. **Arabian** [SB15, AMAM^{+}17, EAAA^{+}18, FHB^{+}19, Jab18, RLM^{+}17, RU15]. **Arafura** [EP17]. **arapaima** [CCC15, LBCD18, LBCD18]. **Arawa** [KHQH15]. **archaeological** [DUD^{+}18]. **archipelagic** [NMLZ17]. **Archipelago** [Cro15, RGK19, HL16, SAR^{+}15, WWLY15]. **archipelagos** [FPM^{+}18]. **archival** [CAA^{+}14, CAA^{+}15, LMM^{+}17, RTML17, SFB11, SFH^{+}15]. **archives** [DUD^{+}18]. **Archosargus** [ALB^{+}18]. **Arctic** [CLG^{+}14, DMK^{+}19, Han18a, HBC^{+}17, SPM^{+}19, SHG^{+}15, SBH^{+}16, SKK^{+}13, TSHB19]. **arctus** [AGSF19]. **Area** [MDPH17, BHG^{+}17, BMF^{+}10, BMF^{+}11, BBH^{+}14, FL11, GBM^{+}18, GLG^{+}11, GHJ13, HGG13, IB10, KML11, LMB^{+}11, LA13, MMGEH15, ML10, MLV13, OGSNH^{+}17, RLC^{+}15, RMB^{+}21, SF13, TNKO19, WMC^{+}16, WCM^{+}17, WMM^{+}15, WJC17, GBPC10]. **Areas** [Ano13a, HSY16, ABD^{+}19, AA13, BFW13, CMPR^{+}16, CAMFMF18, DR13, DSG^{+}17, FCNB16, HJT13, IAJ^{+}11, JSR10, JDLF11, KRB^{+}15, LAIVA^{+}19, LHLR17, LSH13, LMN^{+}12, MCDP18, MCP14, ORMG11, PD18, PAX^{+}17, PBK^{+}19, PSJ^{+}19, PHLT16, RAGP18, TLCSG^{+}15, UEOA19, WSMS14, WGM^{+}11, WSG16, ZCLB11, HHCP13, RRSB13, WGDB13]. **areas-as-fleets**

[WSMS14]. **arel** [Ata11]. **Argentina** [CAGVB14, MFRM19, RRW+13, CBC+10, LCB17, MREV10]. **Argentine** [TV14, ÁCDM+14, BAL+19, BS10, CCC17, DPO+11, LRM14, MRLD18, RM10b, RLMM18, TV13]. **Argentinean** [CMB11a]. **argentinus** [AGB15, CCC17, HdSB+14, LCWC17, RLSPdR14, SP10a, SP10b]. **arguinensis** [MCP+17a]. **argus** [Ber13, HTB15, MMBD13, TLCSG+15]. **Argyrosomus** [DUD+18, FWG11, FWIB14, GQdÁdMGP+11, MKM+16, MNGPMdMG10, MNGPM+12]. **Arhynchobatidae** [IIT18, IIT17]. **ARIS** [CMJ+19, SBLB17]. **Arraial** [BAOP18]. **array** [EFWC+19, KW10, PKWP16]. **arrival** [GA19, MHRD16]. **arrow** [PG14]. **art** [PHM16b]. **article** [HL16]. **artificial** [APDI13, AK11, BNSS19, BST+19, CRCMP+14, FMH13, FTWC18, FGK19, GMCL+18, HLJ15, HFL14, INSN14, JBB+18, KSL+16, KSL+17, LHS+18a, LW19a, MBG+10, ÖLTA19, RBV+13, RPP+11, SBAK17, SAWS18, TS11, WGS17]. **artisan** [SMO+18a]. **Artisanal** [NGMA11, SOMO17, AMAM+17, ARVACPMN16, AS10, Bai10, BRC+10, CSMEO+11, EPTG19, GDHA13, GBPC10, HD12, HGG13, HVJP+11a, HVJP+11b, LCB17, MBS14, MMK10, MGC+11, MLV13, PPA+15, PBG+13, PFVGGM16, PNAL16, SBS+11, SBD+12]. **Ascaridoid** [PBM+18, GBM+18]. **Ascaridoidea** [PMC+18]. **aseasonally** [HST10]. **asepsis** [JBMK13]. **Asian** [WWLY15]. **asp** [BRP+16]. **aspartate** [BKM13]. **Aspect** [JSB19b, RSEERRSC15]. **Aspects** [DSJ13, FS19, BRC+10, SAK+17b, TXP+16, VSTS10]. **aspera** [FPM+18, NKW+19]. **assemblage** [BST+19, HKB+18, SCV+12]. **assemblages** [AGS+16, BLP+18, FCIB17, IIT17, IIT18, JSR10, JDBF15, NPGT17, NPRGTSR18, PWSP12, PLMT+11, PMF+16, RJKG12, STCE12, SKB+18, SKB+19, TKF11, WPS19]. **assess** [BGF+15, CTS+19, HCZ+16, KK12, KSS+16, KHV+12, LCH+18, MTH10, MCEP14, NMH+11, RCE+19, TTT16, ZG14]. **assessed** [CMM+11, LNC+15a, LNC+15b, LBCD18, LJJ+13, OOM15, VIFLP17]. **Assessing** [Ano13a, ASB+13, BEM13, BHC10, BLHO18, BBH+12, CBMLB13, CJG+19, DDP15, DPL+16, DLCO+19, FSBS11, GBPC10, GRS+15, GBR17, HSY16, HCK15, HAB+17b, HVJP+11a, HVJP+11b, KGB11, LPHH11, LT16, NSM+18, OOM15, PSL+19, PSS15, SWB12, SCV+12, SGB+10, WDNB+19, WMM+15, CM15, FSA+16, GKOC+16, LG13, PTBT17, SSR18, SDWG18, SAB+11, STCE12, STAN+17]. **Assessment** [BHG+15, BKSF17, CDB+14, CAC+14, HBT16a, HSS+16, HJT13, KK15, MMJ+12, MS12, RPK11, RBG+19a, SK13, SHGL21, TXP+16, VRMF11, VRMF12, VIP13, WGC+19, WGC+21, ALB+18, AWSLS15, APCF17, AAS19, ARF+17, ASMD+18, ABSI+18, ÁCDM+14, APB+16, AF13, BA12b, BFHT16, BNK14, BJZB12, BDC+17, BLR+16, BDB+16, BBHF10, BCPP17, CDR16, CCA16b, CCC+19, CGKG+17, CAM+14, CJWT+19, Coo13, CP11, CP12, CGECSEH10, DM16, DDP+16, DBT15, DSW+17, EWB+18, EAM+14, EL18, FRDC10, FBM+19, Fra12, Fra14, Fra16a, Fra16b, Fra17, FDMH16, FEGMTÁ17, Gan13, GBH+19, GVDMG12, Gri10, GYCL19, HPP18, HTB15,

HWS10, HFPL16, HA12, HLSD21, HSS+11, HLP15, IOT14, JSYS15, JCT+16, KKK16, KWR15, KWF12, KSAA13, KH15, KEP+19, KHMF11, KPF+18, KOHF+16, LST+10, LMPM11, LMPM12a, LMPM12b, LP18, LSC+18]. **assessment** [LTHRU17, LKR11, MBHGN13, MAM+13, MAP14, MTV17, MBRDM18, MDS+18, MD10, Mau11, MH11, MP13, MCVS14, MCP+16, MP17, MT19, MLF+10, MKH16, MW13, MBvDN14, MVMSdS19, MLT17, MMAA+18, Nee15, NB19, OLK+14, OS11, PHE16, PBB11, PVKH15, PVKH18, PM13, PHT15, PHLT16, PDF+18, PC19, Pun19b, RADR11, RLC+17, RJ16, RUMBA15, RU15, RSAB11, Sam14, SLH+14, SPB+19, SEG+15, SHJ19, SRB+18, SHT+13, SM14, SP12, SP15b, Szu16, SCOC16, TSS11, TBF+16, TT14, TJMT17, Tho19c, Tho21, TC12, UGGR+17, VRMF10, VMB18, VS16, WMP+14, WMNC15, Way13, WKT+13, WP15, WWSM15, WDS+11, WA15, WTK10, XLCC19, XYL+19, YSS+11, ZW18, ZSF11, ZLT+16, dEWB+15, dZB16, WCK18]. **assessments** [AM12, CZW14, CPC+17, CV14, CMLP19, DJD12, DS13, FMB+19, FdSM+16, HB15b, HB15a, HFBS15, HFO+18, KOD+15, KEH16, LMPM11, Leg14, Lor16, Mac13, May10, MOA+16, NB14, NLPS+13, PL18, PHFW14, PHM16b, Pun17, Rob15, SLPT17, SD13, SM17, TC17, Tho19a, Tho19b, WKTD13, ZHDS16]. **assets** [TD19]. **assigned** [FBF+18]. **Assigning** [RPP+11]. **assignment** [BCMS+18, CMSG18, JWM+18]. **associated** [BHT+19, CAC19, CDMC18, CV14, GHL+11, HRB14, LBB+13b, LCH+18, MST14, RR12, SMRS15, SCV+12, TWCA15, WWLY15, XLCMMV19]. **Association** [GBF+11a, EAAA+18, HHH15]. **associations** [BLP+18, ZCLB11]. **assumed** [CGM+19]. **assumption** [CCC+19]. **assumptions** [CV14, KH15, LH18, MABA12, OS12, Pun19b, THF12]. **Asturias** [MCJD+17]. **asymmetric** [CRAVC14]. **asymmetrical** [MMSUAGC14]. **Asymptotic** [AM12, WSMS14]. **at-haulback** [CIS13]. **At-sea** [FPSS15, PGL+13, CFBS16, KGR+15, NWO+15]. **At-vessel** [MSRB15, EBB16]. **Atlantic** [ABL21, BEM+17, CCM14, FGCG+17, GMUD11, IIT18, LAIVA+19, MHC+18, PGS+11, SSD+19, TEGM+11, TJROFS19, VFFG17, WRP10, AMQ+15, ASL+12, ASB+16, AJOE17, AB11, AB12, ALH+17, AFOB+19, ALBŠB+15, AGB15, ADH+13, AFR+17, AL13b, BB18, BOCÁ+18, BAL+19, Ben18, BHG+17, BKM13, BSD+13, BSSH13, BKS+16, BDC+17, BMR+18, BHC+16, BLHG17, BLHO18, BSKT13, CFB+17, CLS+19, CAM+14, CSKB13, CDMC18, CIS13, CSFCA15, CHCS14, Cor17, CAA+14, CKC13, DR13, DJW+18, DRE+17, DDP15, DBA18, DTC16, EPCB17, EMMM13, ERL15, FPM+18, FBHH14, FCCSA15, FMF+17, FBF+18, FH15, FGS19, FFG+16, dSFdSSS17, GSØT15, GGADSRVL15, GBM+18, GWB+17, GHA13, GWVH+16, Goo16, GH14, GBA+18, GBEP16, Gun17, GSB+19, GHJ13, HRT+21, HBP+18, HKAA18, HDS+18, HA12, HMMP18, HCGS19, HLB+15, HPSG15, HLA19]. **Atlantic** [IIT17, JHL+19, JB15, JPO+19, Jaw11, JS14, JWM+18, JHT+10, JFT+15, JBMK13, JTP+14, KNSJJ11, KNSPK13, KBOM14, KR12, KTT13, Kri13, LRML+15, LAB13, LHS+18c, LCA+19, LCM+18, LWS19a, LWS25, LLM12, LRAP19, LMSM14, LW19b, MBHGN13, MSGV11, MSS+16, MCC+17, MCI+13, MD16, MGP+18, MW11, Mau12, MM11, MAH16, MFMM16, MLBGV16, MQV10, MQCS+14, MLC+19b, MFS+18, MFVPC19, MSR14, MEMdU+17, MHC+18, NPK+10, NEJ+18, NAR+17, OLS15, OOTV12, OTA+13, OKPL11, PKH+11, PGLG11, PRP+18, PBM+18, PLSM+16, PTM+18, PRR+19, RGG14, RBV+13, RMMSR19, RSAB11, RBG+19b, Sal18, SMCR13, dSSdAdAA17, SC19, SPV19, SLTPC+18, SAK10, ŠBMG+16, SH13a, SJS+17, SSJ+13, SMO+18b, SP15a, SLL+16, SMNdC+19, SDV+16, SSD+19, SVG+17, Sta16, SRB+18, dJSMROZP+13, SPC+13, SBC+18, SLCL15]. **Atlantic** [SKDO+17, TVCT12, TOA12, TSS11, TWM+10, TIGCDL14, TAS12, TCBR17, UJLC+19, VPC+14, VdSS+14, VSM+18, VSLC+19, VHS+17, VOM12, VFdS10, WRMM18, WTK10, WAT+13, WW14, WBB+16, XdA19, ZC17, dEWB+15, dVLB+15, dZB16]. **atlanticus** [AL13b, CR18, GBA+18, Ken14, KSKGR15, PHK13, PHK14, VRS13]. **Atlantis** [FSFP15, NST+17, SDE+18, TWSA16]. **Atractoscion** [HLSD21, RCHSN+15]. **atresia** [Gun17, KFGN10, SKK+13]. **atricauda** [CH11, CH14, CH15]. **attachment** [Han13, Han18b]. **attacks** [SMK+13]. **attempt** [FHM10, RBG+19b, SHC14]. **attempts** [MLT18]. **attenuation** [SOY14]. **attitudes** [BPS+18, BAOP18, GRS+15]. **attract** [MBJ+16, WTS+17]. **attraction** [LDS+19]. **attribute** [SZ11]. **attributes** [Bai10, CB17, MRLD18, PHG+18]. **Auckland** [Rob15, HB15b, HB15a]. **auction** [SKT18]. **Auctions** [Mar18, FGRIT+12]. **audax** [SSP+15]. **August** [Ano11z, Ano12s, Ano13l, Ano14p, Ano15t, Ano18v, Ano19r, Ano21c]. **aurata** [ALUFJ+12]. **auratus** [BBH+12, GCRV10, HSC19, JCW12, WFLP11]. **austral** [ZDZY19]. **Australia** [GSP17a, GSP17b, KCO14, PGP+16, BWN+12, BdGM+11, BdGD+16, BRW+13, CMS14, CLB+10, CCT+14, DUD+18, EP17, FPM17, FWG11, FBY+12, FWJ+16, FSA+16, GS12, HHTT11, HSM+12, HMvHN13, JCW12, JHCT11, LSM+19, LGH+21, LFG11, ML11, MBW12, MSWW17, NL11, NML12, NWS+11, PGP+15, PTW+13, PHT15, PHLT16, PDH+16, PDF+18, RDM+15, RKH+17, SWH17, SB12, SB16, Ste11, WFLP11, WBI+16, Way13, WKTD13, Zie12, ZGT12, ZLT+16, ZCW11]. **Australian** [EHH+15, RKH+17, BGW+16, BMB10, BBK12, BSC12, BSM13a, BBM16, BMH17, BMH18, CBB+16, CY12, DAM10, Gri10, HFO+18, HSC19, KSKGR15, LBB+13b, May10, MLF+10, PKHD16, PML+12, TFB+12, VvHE+11, WDS+11]. **australis** [ABL21, BKS18, BBM19, CRAVC14, MAS17, MCP14]. **Austria** [PEU19]. **Autocorrelated** [WWSM15, JCT+16]. **automata** [Eid12]. **Automated** [PBML+10, CLP+19, GRVN10, PHM+16a, QQG14, SBLB17]. **automatic** [BCN+13]. **Autoregressive** [Tho19a, Tho19b]. **autumn** [HBMC12]. **autumn-spawning** [HBMC12]. **AUV** [SWB12]. **AUV-borne** [SWB12]. **auxiliary** [JF13]. **Auxis** [MEMdU+17, PGAS15]. **Availability** [NKW+19, CCC17, DPL+16, SSB+18]. **available** [TPM15]. **average** [KWF12]. **average-length-based** [KWF12]. **avoid** [CH15]. **Avoidance** [EPCB17, JRD+13, GBK+18, WAB+16]. **Avoiding** [KHM+10]. **away**

[WTS+17]. **azonus** [MNT+17]. **Azores** [CEJI11, FPC+19, PPBM13].

bachus [KJS12]. **BACI** [MMSUAGC14]. **back** [Cor17, FL13, LRML+15, NvZH+17]. **back-calculation** [Cor17, FL13, LRML+15]. **backscatter** [DPB+14]. **bad** [PCG16]. **badionotus** [HFCPSEM15]. **baerii** [CGKG+17]. **bag** [PBD21]. **bag-and-size-limit** [PBD21]. **Bahamas** [HKB+18, MCD+13]. **Bahia** [OGSNH+17]. **bairdi** [Mur19, YRH15]. **Bait** [LSS+17, BNSS19, CSFCA15, DHFSS18, EPHF18, FCCSA15, IEL17, JEJS17, SMK+13, SJS+17, WLGS19]. **bait-based** [DHFSS18]. **baited** [BM19b, PWB+16, TBS13]. **baits** [AK11, WW11a]. **Baja** [OGCBMR15, CSMEO+11, FEGMTÁ17, SFB11]. **Balance** [TNKO19]. **balanced** [BGP+16, HPS16, Pla18]. **Balancing** [DMK+17]. **Balaton** [FHS+16]. **Balearic** [CAP+10, MMF+17, MMNCR+13, MMM+10, UJLC+19]. **Balistes** [BMCS19]. **ballot** [BAFP18]. **Baltic** [HNW+18, MBvDN14, OALS11, SL12, BVN+10, BKLB14, BTNA13, CN19, DHH18, EÖFPH17, FF10, Han16a, Han16b, HTHK11, HHH+12, HRUSR13, HPHR14, HM16a, HM16b, HPNA16, HMA+16, JBD+18, JS15, KNSJJ11, KNSSL11, KNRJ+15, KHV+12, KNB+19, KPL+07, KPL+09, LSŠ+16b, MTH10, NNP17, PGVV16, RTSV15, RSV+17, SFL+14, WB16, WLGS19, WHMS11, WHF+14, ZRH+11]. **ban** [BRH+16, CAR19, SCLS15]. **band** [HSB+13, KA15, ZYSZ18]. **banded** [ACRM12, KKH+17]. **Bangladesh** [TBF+16]. **Bank** [AFR+17, LBV13, MLT18, AHMS10, HJT13, HHSS17, HCR14, LHSS18, MSR14]. **bank-side** [MLT18]. **banning** [CGC13]. **bar** [MMAH15, SBD+12, BCMS+18]. **Bar-HRM** [BCMS+18]. **barbatus** [ABD+19, THG+16]. **barbed** [BBM19]. **barbel** [PB11, SRB19]. **barbless** [BBM19]. **Barbus** [PB11, SRB19, ALR+17]. **barcode** [BCMS+18, TC12, VZASM+15, FCOM18]. **barcode-based** [TC12]. **barcode-HRM** [FCOM18]. **barcoding** [BdSFB+18, CGdGT+17, HIH19, KTW+13, KMdS+18, Nij15, PF15a, PMM+15, SPM+15a, SAK+17a, TTMC16, WDL17, ZQZ+17]. **Barents** [PLA16, BLHG17, DH11, GSL14, GPS15, GSH+15, HBC+17, HSLB19, LHS+18a]. **barge** [LDS+19]. **barnacle** [VRMF13]. **barndoor** [LHSS18]. **barotrauma** [BBA+19, BRS19, BPC+12, BBH+12, CPB+12, HRB14, HSC19, RHB+17, RSE+14, RLFJ11, SGB+10]. **barred** [EPHF18, ML10, MJL14]. **Barrier** [EvHRF10, HSS+16, RMT+18, HDW+15]. **barriers** [WDM15, vPKF+19]. **bartramii** [FTJ+16, FCL16, KYO+12, YCYC16]. **base** [Cor17, Sta16]. **Based** [DM11, FWJ+16, HN16, AW17, AVA18, BCKG13, BNAE10, BVN+10, BNK14, BLR+16, BFL+14, BZ12, BMS15, BMC10, CAM+19, CFB+17, CCA16b, CHT18, CCC+19, CMP+12, CDF+13, CDL21, CRAV13, CMJ+19, CV14, CB11, DHFSS18, DTC16, Eid12, Eid16, ETMK13, EMSC15, FPS11, FHM10, FJWD17, FF11, FSPWG08, FDMH16, GKMGO+17, GRGGCACG11, GFCK13, GSP17b, Gri12, GM15b, GMHPV+10, GBK+13, HWS10, HCZ+16, HLS+16, Hil11, HE15, HF15b, HLP15, HAB+17b, HBD+16, JDNP18, JAB15, KMW+11, KSL+16, KHGB14, KZ11, KM10, KWR15, KWF12, KTNA15, KRC14, KHMF11, KPF+18, LMHR19, LBV13, LRML+15, LSR16, LHSS18, LMPM11, LG13, LJB16, LCRW19, LKR11, MZC+18, MVML18, MBRDM18, MD13, MGM12, MMF+16, MSV+19, MM18, MMO+13, Mun18, Nee15, NML12, NBF+19, ODMF17, PBM+19, PL18, PBC+16, PMF+16, PHB+19b, PG14]. **based** [PPBM13, PVKH15, PVKH18, PHT15, PHLT16, RPK11, RCHSN+15, RPP+11, SCJ+11, STY+16, SSR18, SLTPC+18, SDWG18, SMGH17, SHC14, SHG+15, SHGL21, SZ10, SGC11, TJJ14, TGM13, TGMM13, TSS11, THHG18, TJMT17, TKF11, THG+16, TC12, VRS13, VvPM+18, VS16, VAB+14, WRR+13, WBB+16, YSS+11, ZW18, ZCC11, ZCR16, vPBWA17, NL11]. **baseline** [AC17, BV14, NGvdL+13]. **baselines** [GWVH+16, UP16]. **basic** [MBRDM18]. **Basin** [RLJ+12, WAP+12, DUC+19, FCIB17, IdRH10, PKWP16]. **basis** [GMS12, HHH15, NCP15]. **basket** [GPSF10, MM13]. **Basque** [AAH+16, AJP18, GAM10, PCG16]. **bass** [AAN+12a, BDB+16, CBB+16, CHA15, GCL19, HKM+17, ML10, MJL14, MWC15, SGA+18, SAK+17b, SW19, WMF13]. **batch** [GRVN10, HTHK11, Kur12, SMdUK16]. **Bathymetric** [MMD+11]. **bathypelagic** [JČK+12]. **Bathyraja** [AENC14, NBG+17]. **batoids** [Jab18]. **battery** [KBCK16]. **batwing** [MBSM15]. **Bay** [CBC+10, FBM+19, GMMW17, HBT16a, JCW12, KCO14, LWZ+19, LCB17, MMdlP16, MBJ+16, MMO+13, PBG+13, RvRW+14, SL12, TOTI10, BKM13, BJD12, DTG13, MAAW+17, MSD+16, MMK16, MMR+18, MMAA+18, MIÁ+10, ODdA+10, PICK17, PCG16, RBT14, UASM12]. **Bayesian** [LWS25, WCK18, ARF+17, CN18, CBO+15, DPAB10, DLCK17, DSB+15, FBY+12, KY19a, LBZE17, LWS19a, MM14, MB16, OPR12, ST13, SCF17b, SHT+13, TJJ14, TC17, UPS16, WJ17, ZH10, vPCWV15]. **bays** [CBF+14]. **BC** [PMG18]. **BCS** [MMdlP16]. **be** [Ibá14, JCT+16, KNJK+10, LMPM12a, Pla18, PS12, RHB16, SMRS15]. **beach** [DHP+11, Gra16]. **beaches** [GJRR14]. **beak** [BPRB+14, FTJ+16, LFCC15]. **beaks** [HBG+19, PRBGS+10]. **beam** [BHL+16, CMJ+19, DDB+14, GFK+12, RBM13, RSEERRSC15, RSEERR+16, RJKG12, SMPB17, vMWvOKvB14]. **beaming** [JSB19a, RSEERRSC16]. **beams** [dKMS15]. **bed** [AHMS10, PKO10]. **beds** [SBLM14]. **before** [HGG13]. **Behavior** [MST14, BHPC14, BBH+14, CLP+19, CSMO14, DMQ+18, EAM+14, FGRIT+12, FSH+15, HRT+21, HMA18, LW19a, ML17, MFIG16, MNW12, RWRT15, SFB11, SBS17, WWG+16, WWH13, vPBWA17]. **Behavioral** [KBL+15, BMCS19, HJ12, RHB+17, RFC+17]. **behaviors** [ALR+17, Sto12]. **behaviour** [AVU+10, BKT10, CY12, CMS+15, CHS+17, CAA+14, DHC19, DRE+17, DHP+11, FHB+19, JPO+19, JHT+10, LWSC11, LWCC15, LBCD18, MK17,

MCB+18, MKHK19, NWL+14, QMGP10, QCZC+19, RMT+18, RTŘ+12, RDV11, RPP+11, SDJ+15, SLB+12, TGE+18, VBR+18a, WKA13]. **Behavioural** [WWR18, MCB+18, MLC+19a, RHC+12]. **behaviours** [BDM+18]. **Béjaia** [BA12a]. **Belgian** [BHL+16, CKVV16, RDV11, RBV+13, SHGP11a, SHGP11b]. **Belgium** [LTV+13]. **Belhabib** [BKS+15]. **Belief** [UPS16]. **Belize** [BCKG13, GDHA13]. **Bell** [LHF16]. **Bell-shaped** [LHF16]. **bellicosus** [CMMVRF+19]. **belly** [BRJ+16]. **Benchmarking** [SAF+15]. **benchmarks** [HF15b]. **bending** [OKB+16]. **benefit** [BAY+12, DSC19, KNSSL11, KNSPK13, KT18b]. **benefit-cost** [KT18b]. **Benefits** [SSB+18, BGW+16, BPPR16, HKAA18, JS15, LBHP16]. **Benguela** [JKS+15, JKK+16, NGvdL+13, WMPR17]. **benign** [BSM13a]. **Benin** [SNOD+13]. **benthic** [BST+19, BMC10, CMB+12, CDR+11, MCB+16, PSL+19, PMF+16, RRPG18, SGT+14, WDS+11]. **bentincki** [CJCN21, CCC+14a, CCC14c, FE10]. **Bering** [APCF17, MRT17, MRT18, Mur19, AENC14, BHI14, NKW+19, SP12, SP15b]. **Beringraja** [KHG+17]. **Bertalanffy** [CM12, HHTT11, Ogl17, PLM16, PRL+18, WHNS13, XTP+16]. **berteroana** [CHT18]. **Best** [CHW+18, MGR14, Nak17a, STAN+17, DDK+18, PHT15, Pun19a, SVN+13]. **beta** [JWZ+19]. **better** [CSMO14, KT18b, MEM15, SLP+15]. **Between** [HN16, ASHH12, ASHH15, ANEA19, BTB+19, CMPR+16, CBB+16, CNWM12, CH11, DH14, DJD12, dADSRG10, DS18, EMOLS+15, FPC+13, Fit12, FMF+17, FKM11, GMNPM+13, GHS+19, GRB14, HBMC12, HL11, HH14, JG12, KNRJ+15, KS17, KDM15, KCvOE13, LKL+12, LBZE14, LYWZ15, LDM+15, LWZ+19, MCP+17a, MWSN+13, MSD+16, MCP14, MCM12a, Mur11, PKWP16, PJR17, PLPN12, PGJ10, PBB+18, PBK+19, PPdR+10, RDP+17, SD10, SWG18, SMO+18a, SSJ+13, SBLM14, SRB+18, SAWS18, SMPB17, TRC19, UK14, VSLC+19, WWN+15, WCS+12, WMF13, YJC13]. **between-reader** [CNWM12]. **beyond** [GN12, MQM+15, SCG+12]. **b** [MLV13]. **Bias** [DM16, FHK18, HDS+18, BV14, BDC+17, Fra16a, FS19, GAR10, HH14, KOHF+16, LNC+15a, LNC+15b, OPR12, PJM14, SM15, SWC14, TZW16, TK16, TFB+14, WOPB11]. **biased** [KPF+18, PWB+16]. **Biases** [Szu16, VIP13]. **big** [KM10, KHG+17]. **bigeye** [APL+18, dSMSF15, FSH+15, OTH+19, SFH+15, SWA19, SLH+14, SZ10, ZCZ+13, ZCD+12]. **Bigger** [KT18b]. **bighead** [DS18]. **Bight** [RKH+17, SMJB11, EHH+15, Foc14, MHC+18, RAG19, RHW+16, SRB+18]. **Bijagós** [Cro15]. **bilinearis** [BRJ+16, CPS+12, LLM12]. **Billfish** [CY12, WB15, PSS15, WPCO15]. **billfishes** [GH15b, GM15a]. **Bimini** [HKB+18]. **bin** [MOA+16, Szu16]. **binoculata** [KM10, KHG+17]. **Bio** [GHP+15, GMD+13]. **bio-economic** [GMD+13]. **Bio-economics** [GHP+15]. **biobanking** [GRO+18]. **biochemical** [PHE16]. **biochemistry** [HAB+10]. **bioclimate** [TC16a, TC16b]. **biodegradable** [GHS+19, LFS+19, WLBB15]. **biodiversity** [MP14, WUGG16]. **Bioeconomic**

[EHH^{+}11, HMGH12, Eid12, GD17, KPL^{+}07, KPL^{+}09, MMF^{+}16, PKHD16]. **Bioeconomics** [SVPC16]. **bioenergetic** [DPSR10]. **bioenergetics** [vPW16]. **biologgers** [LBCD18]. **Biological** [HMMP18, IAJ^{+}11, CMP^{+}12, CPH12, MBHGN13, MBRDM18, MMM^{+}10, MW13, OMI^{+}14, PBR^{+}16, RFPE^{+}12, SGN^{+}10, TLM11, VHS^{+}17, VSTS10, WRH^{+}15, ZCC11, ZD13]. **Biologically** [MMGEMGS10]. **Biology** [HGA^{+}12, OtHH^{+}10, AGSF19, AT10, BdGM^{+}11, BdGD^{+}16, BB13, CBC^{+}10, COC14, MVMdS^{+}17, OAT^{+}16, PGLG11, PEAC11, SSH14, SCL^{+}15, TAS12, VSM^{+}18, Zis12]. **biomanipulation** [JAJ^{+}16]. **biomarkers** [BBT^{+}15, LMBF13]. **Biomass** [PPBM13, WCK18, ARF^{+}17, AW12, ASR^{+}18, BWR^{+}18, CH14, CH15, CMB^{+}12, DCSW^{+}12, DMK^{+}19, FPC^{+}13, GSP17a, GYCL19, GMUD11, JCW12, JAB15, KY19a, KJ17, KWR15, Leg14, MSDT16, MBB13, MB16, NL11, NKW^{+}19, OPR12, PL18, PMP^{+}11, PDP^{+}11, POM^{+}18, RG18, RUMBA15, SZPP17, SGRS^{+}18, Szu16, WBI^{+}16]. **biometric** [GWVH^{+}16, THHG18]. **biometric-based** [THHG18]. **biophysical** [FBHH14]. **Biosocioeconomic** [TÜM^{+}16]. **biosphere** [EMOLS^{+}15]. **biota** [CDR^{+}11]. **Biotelemetry** [JDNP18, DMFR16]. **biphenyl** [MS15a]. **bird** [MGR13]. **bird-scaring** [MGR13]. **Biscay** [PBG^{+}13, BKM13, BJD12, DTG13, MSD^{+}16, MMK16, MMR^{+}18, MIÁ$^{+}$10, ODdA^{+}10, PCG16, RBT14, UASM12]. **Bissau** [Cro15]. **bite** [ASHH12, ASHH15]. **bite-offs** [ASHH12, ASHH15]. **biting** [KLB17]. **bivalve** [GJRR14]. **bivariate** [PLPN12]. **Black** [SYL^{+}15, CLS^{+}11, CMS^{+}15, CGECSEH10, HLB^{+}15, NVS^{+}18, OMB18, PGS10, RFPE^{+}12, RFPG^{+}16, SCL^{+}15, TLLZ19, WPCO15, WMF13, CJP13, GGB^{+}18]. **blackfin** [CR18]. **blackfoot** [SKH14]. **blacklip** [HHTT11]. **blacknose** [BLHS11]. **blacktip** [SCT^{+}17]. **blacodes** [CAFHG10]. **bladders** [TdMWC16]. **bleeding** [OJT^{+}14, SFL^{+}14]. **Bleeker** [LSJD11]. **bleekeri** [IIS10]. **Bleue** [LPC^{+}14]. **Bloch** [MLBTM16]. **Blocking** [JTHT14]. **blood** [HAB^{+}10, RR12]. **bloodworm** [MS12, SBA10]. **bloom** [GBK^{+}18]. **blooms** [GIK^{+}16, PBLT14]. **Blue** [PFJ19, ARMLC19, BWN^{+}12, BB13, CNS11, CAM^{+}14, CBO^{+}15, CW17, CIS13, CRAVC14, FPS11, FGS19, GFO^{+}16, GIK^{+}16, Goo16, HKRH12, HLA19, HMvHN13, JHCT11, KF18, KBOM14, KWS^{+}15, KRTG16, LPMM14, LBB^{+}13b, MCC^{+}17, MAS17, MQV10, MQCS^{+}14, MFS^{+}18, MFVPC19, ODD16, PBB^{+}15b, RHW^{+}16, STJ11, SHR18b, TOA12, TJROFS19, VdSS^{+}14, VFFG17, VHS^{+}17, WRP10, YSS^{+}11]. **blue-green** [GIK^{+}16]. **Bluefin** [ALBŠB^{+}15, RCF^{+}17, ASL^{+}12, ASB^{+}16, ALH^{+}17, Ben18, CFB^{+}17, Cor17, FTN^{+}14, HSD^{+}17, IAS^{+}17, LRML^{+}15, MT13, MMF^{+}17, Nak17a, OSO^{+}18, OAT^{+}16, PAH^{+}13, RBG^{+}19b, SKT18, SLL^{+}16, SVG^{+}17, UIH^{+}18, UJLC^{+}19, VSM^{+}18, VSLC^{+}19, WMB12, WMB16]. **bluemouth** [RMMSR19, SGN^{+}10, SNP^{+}12, SVN^{+}13]. **board** [Cra19, DRE^{+}17, LDR^{+}12, PCP^{+}18, TW10, VKM^{+}17, Ano10e, Ano10f, Ano10g, Ano10h, Ano10i, Ano10j, Ano10k, Ano10l, Ano10m, Ano11e, Ano11f, Ano11g, Ano11h, Ano11i, Ano11j, Ano11k, Ano11l, Ano11m, Ano11n, Ano11o, Ano12a, Ano12b, Ano12c, Ano12d, Ano12e, Ano12f, Ano12g, Ano12h, Ano12i, Ano12j, Ano12k, Ano13b, Ano13c, Ano13d, Ano13e, Ano13f, Ano13g, Ano13h, Ano13i, Ano13j, Ano14a, Ano14b, Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano16a, Ano16b, Ano16c, Ano16d, Ano16e, Ano16f, Ano16g, Ano16h, Ano16i, Ano16j, Ano16k, Ano16l, Ano17b, Ano17c, Ano17d, Ano17e, Ano17f, Ano17g, Ano17k, Ano17l, Ano17m, Ano17h]. **Board** [Ano17i, Ano17j, Ano18a, Ano18b, Ano18c, Ano18d, Ano18e, Ano18f, Ano18g, Ano18h, Ano18i, Ano18j, Ano18k, Ano18l, Ano19b, Ano19c, Ano19d, Ano19e, Ano19f, Ano19g, Ano19h, Ano19i, Ano19j, Ano19k, Ano19l, Ano19m, Ano21b]. **boards** [BSC12, MBSM15, TFH+15]. **Boarfish** [Sta16]. **boat** [BKS+15, KSL+16, LMHR19, SYJ+11]. **boat-based** [KSL+16, LMHR19]. **boating** [HMD+19]. **boats** [MAY12, Pun18, YMA12]. **bocaccio** [HWS10]. **bodied** [PTTC18, WGC+19, WGC+21]. **bodies** [KBT+19]. **Body** [BMF+10, BMF+11, BJKH12, EÖFPH17, GGB+18, HKK18, IGSJBS+15, KSAA13, Kni12, KTT13, KT18b, LSJD11, MM13, NGvdL+13, ŘJP+12, Rod19, RHB16, SSJ+13, VKNK12]. **Bohai** [LSJD11, SLZG18]. **bolts** [Cam15]. **Bomb** [KHG+17, DTC16, IAS+17]. **bonapartii** [IIT17, IIT18]. **bonariensis** [AMV14]. **Bonaterre** [MMM+10]. **bone** [CFB+17]. **bonefish** [MCD+13, SSC+12]. **bongo** [MBS+15]. **bonito** [VSLC+19]. **Book** [Hol11b]. **boom** [EGK15]. **boosted** [FF11]. **bootstrap** [MPA+12]. **boreal** [GRB14, SVR16]. **borealis** [LHS+18b, TMC19]. **borne** [GRO+18, SWB12]. **both** [ASN17, FdSM+16, FS19, GBK+18]. **Bothnian** [SL12]. **bottlenecks** [GVMSCJ12]. **bottom** [AHC+11, AAH+16, BK15, BHS16, BLHG17, BLHO18, CMMF13, CPP+10, CMP+12, CHS+17, CGR+15, FPC+13, FPSDB17, GH14, Hen11, KML11, LHS+18c, LW13, LW16, LWH19, LHF16, MMR+18, MC10, MMO+13, Mur15, NWO+15, PDBM12, SNK19, SHG+15, SHG+16, SMI17, SKF+10, SABG12, YRH15, ZTC+18, ZC17]. **bottom-set** [CGR+15]. **bottom-trawl** [ZTC+18]. **boundaries** [LMB+11]. **boundary** [EP17, SF13, WJC17]. **Bounty** [ODD16]. **Bowdich** [VFFG17]. **box** [BAFP18, QDG17]. **Boyle** [BPC+12]. **Brachyura** [RM10a]. **brachyuran** [FT16]. **brackish** [KT18b, PGVV16]. **brain** [LDR+12]. **brama** [GDW+15]. **branch** [MGR13]. **brand** [DDK+18]. **Bransfield** [CEAP18]. **brasiliensis** [FdMCB+19, GJSR10, SRMP+18, TTMC16]. **Brazil** [PG14, RAG19, AHC+11, BAOP18, CRS+19, CH11, CH14, CH15, CMM+14, dADSRG10, FP10, GCK14, HdSB+14, LG13, LLH+14, SAH15, SP10b, dPHS+12]. **Brazilian** [BLHS11, BAOP18, CGdGT+17, FP10, SP10a, SBS+11, SBD+12, TTF+13]. **BRD** [PTM+18]. **breadth** [TTT16]. **break** [PALC19]. **breakage** [KYO+12]. **bream** [ACRM12, BBM19, CMPR+16, GDW+15]. **breams** [LMB+11]. **breeders** [CFF+16]. **breeding** [DHFSS18, RM10a, TEFAR12]. **Breton** [MM11]. **Bridging** [HPRB16]. **Bristol** [ERCG10]. **British** [TGE+18, ZD13, BRGS19, EB15, FRDC10, GFO+16, GHL+11, HSY16, HHD+11, JC18, WMC+16, ZCLB11]. **Broad** [BSD+13, LBH15, FCLH19, HFO+18]. **Broad-scale** [LBH15]. **broadbill**

[AMQ+15]. **Broadening** [SSHM16]. **broadly** [HKRH12]. **brood** [TEFAR12]. **brooding** [ZQZ+17]. **brook** [CPB+12]. **brown** [AVB+16, BGL+13, CMMVRF+19, Cur18, DCP+16, KCO14, PEU19, ROCC13, SBAK17, SGT+18, VLSP19]. **Brownie** [HE15]. **Bruising** [KRMW15]. **BRUV** [TBS13]. **BRUVs** [HNM+12]. **bubble** [GLG+11]. **bubble-plume** [GLG+11]. **bubbles** [SOY14]. **Buccinum** [AMH19, BMR+18, EHBK18, LBF+16, MLM15, SPM15b, WJ17]. **bucket** [GFJ19]. **bucket-list** [GFJ19]. **budegassa** [HLB+15]. **buffer** [BLHO18]. **build** [EE19]. **build-up** [EE19]. **Building** [BNAE13, MEM15, Sta16, UPS16]. **Bulkley** [TGE+18]. **Bull** [LAIVA+19, GHL+11]. **bullet** [MEMdU+17]. **buoy** [SWA19]. **buoyancy** [CSKB13, NNP17, OÁPP12]. **buoyant** [DMC+12, SGB+10]. **buoys** [LMSM14, OLM+19]. **business** [JBMK14]. **Buyer** [FGRIT+12]. **by-catch** [BBHF10, DV11, VLSP19]. **by-product** [SJS+17]. **Bycatch** [ASD+18, CBM+19, FRDC10, HL10, LHS+18b, PGS10, Son18, SZR+11, AMAM+17, ASHH12, ASHH15, ASMD+18, BBM+10, BGBCM19, BRJ+16, BSSH13, BSN17, BBK12, CNS11, CW17, CSFCA15, CRH+13, CL17, CHW+18, CGR+16, CKC13, CCT+14, CSMJB11, DLCO+19, EB15, FCCSA15, FMMW13, FPSDB17, GMS+17, GWWW13, HSD+17, HJLW11, HJ12, HLJ15, HB11, HB13, JHL+19, KLH+15, KHM+10, KGB11, LAB13, LCBD12, LE14, LHS+18a, LTV+13, LJH11, LJB16, LT18, LW12, LW13, LW16, LW19a, LSS+17, MTC+17, MM13, MGR13, MGR14, PF15b, PTM+18, PCWM16, QEH+11a, QMAM13, RRO+19, RRPG18, SHM+16, SMK+13, SGW16, SRB+18, VVL18, WLGS19, WWR18, WDBH16, YRH15, ZCR16]. **bycatch-reduction** [CSMJB11]. **bycatches** [QEH+11b]. **bycaught** [YRH15].

C [FTJ+16, MCN16, Mur19]. **C.** [JBMK14, MSRB15, PTM+18]. **Côte** [KAGO+10, LPC+14]. **cabezon** [MNW12]. **Cabo** [BAOP18, OGCBMR15]. **Cabrera** [ARVACPMN16]. **Cadiz** [SJR+11, TRS12, DSJ13, GQdÁdMGP+11, VSTS10, BJD12]. **cage** [KDdAA+18, RBG+19b, WHS15]. **cainii** [BdGM+11, BdGD+16]. **Calanus** [GLG+11]. **calcifier** [SVPC16]. **Calcium** [SLL+16]. **calculate** [MRT17]. **calculated** [CPG+15]. **Calculating** [PDP+11]. **calculation** [CAMW11, Cla14, Cor17, FL13, LRML+15]. **Caledonia** [JDLF11, JDBF15]. **calibration** [KFGN10]. **California** [CSMEO+11, EMP+10, FEGMTÁ17, MDL19, MFRJ13, MBNM10, OGCBMR15, RHW+16, SFB11, BBA+19, CUL+16, EMOLS+15, FLW+19, GRPEMEVV17, HSD+17, HAB+10, HLSD21, JD14, KMH+12, LJJ+13, MSDT16, ML10, MHB+19, RGGdL13, SRSNC17, SCC+15, SHA+15, TVdLOG+21]. **californicus** [CUL+16, HHD+11]. **call** [BAFP18]. **callarias** [KHV+12]. **Callinectes** [CMMVRF+19, MCC+17]. **Callorhinchus** [MWR18]. **Cambodia** [TBC+19]. **Cambridge** [Hol11b]. **camera** [BWR+18, KSL+16, RWRT15, SWB12, TFB+14]. **cameras**

[HPRB16, vPCWV15]. **campechanus** [CTSD10, FGK19, HPSG15, LKZ+17, TS11, WGS17]. **camtschaticus** [HNS12, PHE16, WHNS13]. **Can** [BSF+19, BHS16, CPC+17, FCBS15, GH14, JHL+19, JCT+16, KNJK+10, LMPM12a, MKHK19, PHLT16, RHB16, SMRS15, SP15b, VVL18, ASMP+10, Ara15, BDC+17, CSOV14, FSPWG08, HJ12, MMDH18, MBB13, PBB+15b, PS12, SFBV17, vPW16]. **Canada** [BW17, CDMC18, ERL15, HHD+11, KC11, LRY+15, MCJD+17, PTM+18, PRR+19, RW19, ZD13]. **Canadian** [KMJ+12]. **canal** [VBR+18a]. **canary** [HRB14, CAGTS+10, PGS10, PGS+11, TEGM+11, TJROFS19]. **Cancer** [BLW+18, JCA+16, TMC19, ZD13]. **candei** [CMSG18]. **Candidate** [PBR+16]. **canicula** [BMRC14]. **cannibalism** [Han18a, LLM12, UJLC+19]. **cannonball** [MDL19]. **canosai** [CLS+19]. **cantharus** [NVS+18]. **canyon** [JČK+12]. **canyon-shaped** [JČK+12]. **Cap** [NPGT17, NPRGTSR18, PRMKASR13, TCBR17]. **capacity** [AAN+12b, GMZ+14, PGZ+15, QHSI18, WFHG+17]. **Cape** [MM11, SAK10]. **capelin** [DH14, MHRD16, MPR18, MPR25, SPS+19]. **capensis** [HND+17, JKS+15, JKK+16, WMPR17]. **capriscus** [BMCS19]. **Capros** [Sta16]. **captive** [CFB+17]. **captive-reared** [CFB+17]. **captivity** [CRAP+11, JPSR+14]. **Capture** [BHL12, CK18, DWH10, MC10, OTA+13, BHT+19, CY12, CFPF+15, CHW+18, Cro15, FL13, FWR10, GHE+11, GVDMG12, GH14, GHL+11, HRB14, HDS+18, HZT+19, HBD+16, IEL17, KCBS13, KYO+12, LS10, LWCC15, MSRB15, MFMM16, MWC15, MMAA+18, OJT+14, OKPL11, PALC19, RMT+18, RHB+17, RHC+12, RPK11, SWA19, SBC+18, VKNK12, VBdB+18, ZG14]. **capture-and-release** [GHE+11]. **capture-based** [HBD+16]. **capture-induced** [RHB+17]. **capture-mark-recapture** [GVDMG12]. **capture-recapture** [ZG14]. **captured** [APDJSU11, CIS13, EBB16, GH14, HAB+10, LWSC11, PPA+15, PGP+15, PGP+16, SHA+15, VRMF11, VRMF12]. **Captures** [ACSAS+17, BAT12, CAGTS+10, PKWP16, PGS+11]. **Carangidae** [ŠBMG+16]. **carapace** [KT18a]. **Carassius** [FHS+16, MLBTM16]. **carbo** [HL16, SAR+15, SMCR13]. **Carbon** [OPF15, VRMF13, JD14, RBG+19a]. **carcass** [PGP+15, PGP+16]. **Carcharhinus** [BLHS11, GTDJdL+13, LAIVA+19, LMM+17, MSRB15, RPK11, SCT+17]. **Carcharias** [KCBS13, OGSNH+17]. **Carcharodon** [OGSNH+17]. **cardinalfish** [CRAV13]. **CARE** [BKSF17, EHGG16]. **Caretta** [Mur15]. **Caribbean** [PWSP12, BdGN+18, DSB+10, MMGEMGS10, MMSUAGC14, MMBD13, MAH16, PRCGD16, TOA12, TLCSG+15]. **Caridea** [CCA16a, CCA16b]. **carinatus** [LCA+19]. **carite** [GJSR10]. **Carolina** [CW17]. **carp** [BJKH12, FHS+16, KG10, KSAA13, OCN+11, RHC+12, WHB+16]. **Carpentaria** [MSWW17]. **carpio** [KSAA13, OCN+11, RHC+12, RSEERR+16, WHB+16]. **carponotatus** [VvHE+11]. **carrying** [AAN+12b]. **Casal2** [DLD+16]. **Case**

[BHM+18b, BLHG17, ABV16, APCF17, AJP18, AVU+10, BGF+15, BKS+14, BKS+15, BPPR16, BAL+19, BJZB12, CMMF13, CHT18, CAP+10, CFF+15, CBO+15, CPCP+12, CMLP19, DJW+18, DP18, DQMV19, DFAN12, FDN+11, GKOC+16, GCDAS+10, GAM10, GPSA11, GGADSRVL15, GSP17b, GBR+18, GPBA13, GBK+13, GBR17, HHD+11, HFPL16, HF19, HWS+15, HSRT17, HMGH12, HMA+16, Ibá14, INSN14, JPM11, JFT+15, JvDB+17, KK12, LOdH16, LS19, LPC+14, LYWZ15, LvVtB+15, LHF16, MKK+16, MCDP18, MMdlP16, MPB+17, MPF+17, MBvDN14, MCM12a, MCH11, NCP15, NAR+17, OMB18, PBG+13, PKWP16, PBC+16, PEU19, PCG16, PHT15, PHLT16, RFPE+12, RTML17, SMRS15, SB14, SP15b, TLLZ19, TRW19, TIGCDL14, TÜM+16, VFMS16, WT16, WMM+15, WP11, WKTD13, WFJ19, YRH15, ZM15, ZTC+18]. **case-study** [LS19]. **cases** [KRB+15]. **Caspian** [YVJ12, ZKSF17]. **Catch** [CHL11, FB19, LT16, MBNM10, OKAKO16, PWA10, SBLM14, SFBV17, TCAP11, TC15, YMA12, ZGT12, vMWvOKvB14, AMGH15, AMHR16, AVP+15a, BNSS19, BBF+18, BB10, BKS+14, BKS+15, BDC+17, BJKH12, BDB+16, BMR+19, BK15, BLHG17, BT16, BSM14, BBHF10, BKLB14, BMC10, Cam15, CAMW11, CNS11, CWM12, CPW+14, Car18, CFF+15, CW17, CMP+14, CC19, Coo13, CP11, CP12, Cop13, CSMO14, DV11, DDK+18, DJD12, DM11, DTSG+16, EPHF18, FCBS15, FHB+19, FSG+19, FJWD17, GSØT15, GLMK12, Gri12, GSL14, GCRV10, GWB+19, GRS+15, GRB14, HRT+21, HFD+13, HHH15, HAB+10, HPHF15, Hen11, HSRT17, HVD+18, HSM+12, Hua15, HWS+12, IB10, JIM+15, JHT+10, JASP11, JLF+17, JČK+12, JČK+21, Kai19, KL16, KY17, KVK+17, KLB17, KGB11, KKA10, LMHR19, LLWC15, LTV+13, LA13, LJH11, LYWZ15, LWH19]. **catch** [LSS+17, LČ18, MMGEH15, MCDP18, MCB+18, MLC+19a, MS18, MWC15, MGC+11, NBS15, NSM+19, OHLBL16, OPH15, OGCBMR15, PGS10, PSU+16, PTSC+16, PLPN12, PQ10, PHB19a, PHBU19, PCWM16, PMK+10, PMP+11, PDP+11, RHC+12, SGA+18, SKFM17, SPMS17, SGT+18, SHG+15, SHG+16, SLB+12, SH10, SABG12, TSNRU21, TWCA15, TW14, TCS13, TTF+13, TBSE17, TGE+18, VLSP19, VAB+14, WDL17, WCS+12, WK10, WSF+18, WLGS19, WP15, WFJ19, WKA13, WKA14, WvPLW18, YvZG+17]. **catch-and** [PHB19a]. **catch-and-release** [BBF+18, BDB+16, BMR+19, DDK+18, GRS+15, HRT+21, HAB+10, HVD+18, JHT+10, JASP11, LA13, MCDP18, MCB+18, MLC+19a, RHC+12, SGA+18, SGT+18, SLB+12, TGE+18, WSF+18]. **catch-at-age** [Cop13, TBSE17]. **catch-at-length** [WvPLW18]. **Catch-at-size** [MBNM10, TBSE17]. **catch-based** [DM11, FJWD17]. **Catch-curve** [TCAP11]. **catch-curves** [WK10]. **catch-only** [WP15]. **catch-per-unit-effort** [GWB+19, WKA13]. **catch-ratio** [Car18]. **catch-sampling** [BMC10]. **catchability** [BAB+12, CAM+14, DQMV19, FHB+19, Hol11a, KLH+15, KY17, LSS+16a, PGL17, SBLL17, TB10, WRR+13, YRP+19, vPWW16]. **catchable**

[CM18, PMP+11]. **catchable-sized** [CM18]. **catche** [SA16]. **Catches** [CAAB+18, PVMG19, ASL+12, BHG+15, BSC12, BBM17, BM19b, CB11, DBB19, FTM+15, FA19, GTCC15, GBD+15, GK18, HHH15, HL16, LHLR17, LBZE14, LPC+14, LHF16, MFHK10, MMDH18, PBB+15b, SAR+15, Sam11, SBD+12, TD19, VKNK12, WKT+11, ZXH+12]. **Catching** [BDB+11, BGL+13, BSM12, BSM13b, SB17]. **catchment** [FHS+16, PSJ+19]. **catchments** [LST+10]. **categories** [dMGPR+18]. **catface** [CJG+19]. **catfish** [DS18, GMSP19, SPH18, dPHS+12]. **catshark** [BMRC14]. **caught** [ASN17, BBLD16, BLHO18, BNM11, BCPP17, CMS14, CFPF+15, DRE+17, FMMW13, FFG+16, FEGMTÁ17, GWB+17, GH15b, Gri10, GPdR11, HFD+13, HBD+16, Kai19, KCBS13, LBB+13b, MC10, OTA+13, RSAB11, RSQ18, SMNdC+19, TTF+13, TSHB19, TC12, VGE11, YAT+19, YA18, ZZA+14]. **caught-and-released** [BCPP17]. **causality** [RCE+19, SBL+19]. **cause** [FT16, LOdH16, MLTD17, SL11b]. **caused** [DM16, Fra16a, IOT14, MP18, OOTV12]. **causes** [GGB+18, MSWW17, Wri13, YvZG+17, ZXH+12]. **Cautions** [HF15b]. **CBA** [HBD+16]. **Celebes** [PGAS15]. **cellular** [Eid12]. **Celtic** [HBMC12, MDR+19, SFR+13]. **censored** [BDC+17]. **censoring** [SG15]. **census** [GFK+12, KS12, PLMT+11]. **Central** [CPD+19, CHL11, CEW14, QMGP10, VRW11, AMQ+15, AFA11, BGF+15, BRC+10, CCA16b, CHT18, CJCN21, CCC14c, DSC19, DV11, FCIB17, FE10, FMB+19, FSH+15, HLA19, Kai19, LNL+15, MPB+17, MWSN+13, MST14, MAH16, MBNM10, PGLG11, PBC+16, VdSS+14, BLR+16, CCA16a, DPB+14, FPC+13, HW11, LČ18, MFRM19, NMH+11, SLTPC+18, SFH+15]. **central-east** [PGLG11]. **central-southern** [MWSN+13]. **Centropristis** [WMF13]. **century** [BR15, LTV+13, VOM12]. **cepedianum** [JSB19b]. **Cephalopod** [Ano10-27, GAP10, CAGVB14]. **Cephalopoda** [LLH+14, PPG+11, STY+16, SP10a, SP10b, TS10]. **Cephalopods** [GPdR11, OtHH+10, PTF+18]. **Cephaloscyllium** [WWR18]. **certification** [BGW+16, BPPR16, BFHT16, BAM16, But16, GQ16, GDB+16, LBHP16, MFKS17, PSU+16, PRCGD16, PLA16, SUR16, SMD+16, TTT16]. **certified** [ABV16]. **Cervimunida** [CN18, FQT17]. **cessation** [Ogl17]. **cetaceans** [Son18]. **cf** [KDdAA+18, LBCD18, SGT+18]. **Chaboud** [BKS+15]. **Chaceon** [GMUD11, MD16, TEGM+11]. **Chaetodipterus** [SSD+19]. **chain** [NAR+17, RFS16, vMWvOKvB14]. **chains** [ABV16]. **chalcogramma** [APD10, BHI14, Koo12, PPLK18, WWH13]. **challenge** [TC17]. **challenged** [EWB+18]. **Challenges** [AVU+10, GH15b, IWL+11, JZL13, Via19, BGW+16, BPPR16, BGB+19, EHBK18, FT16, HN16, HSG15, HA12, KEH16, KEP+19, PDH+16, Wri13, vPB18]. **chamber** [HSC19]. **chambered** [FKM11]. **Chamelea** [DSJ13, PSM+18]. **change** [BK10, CAM+14, CHL11, CMB+12, DHP+13, EP12, GPT+16, GPSA11, HCK15, LL14b, LT16, MAM+13, NLPS+13, OSO+18, PTF+18, PRMKASR13, Pun11, PSS14, Qui17, RRM16, TBC+19, ZC17]. **changeable** [GPSF10]. **changed** [MS15b]. **Changes** [AS10, CLWB15, DPSRM10, FBY+12, LL14b, OÁPP12, TIGCDL14, AJP18, ASB+13, BRW+13, CH11, CH14, CH15, CJCN21, CGLS12, CCC14c, HSRT17, HSH15, JB15, Kai19, KDM15, KJ17, KDdAA+18, KGB11, Lam13, LBH15, MWR18, MMDH18, MSWW17, NNS+10, NGvdL+13, RJ16, SMBP+12, VJH17, WMNC15, WDNB+19, WM13, WHS+18, ZXH+12, vPW16, vPWW16]. **Changing** [BW17, SLZG18, BLHG17, DTC16, FCL16, GTCC15, GKKK15, Hol11a, LCM+18, PGL17, ST16, UKK+12]. **Channa** [DUC+19]. **Channel** [SPM15b, CLP+19, SPH18, ARF+17, ERCG10, PRL+18, RBM13, VKM+17]. **Chaohu** [ZXH+12]. **Char** [LRY+15]. **Character** [Ber19]. **Characterisation** [GM15b, AMHR16, BEM13, WPCO15]. **characterise** [AMGH15]. **Characterising** [SWH17]. **Characteristics** [CL17, BWN+12, BMR+18, BHCS15, CBC+10, CPH12, Lam13, LCM+18, MBJ+16, SHR18b, TMC19, VvPM+18, WAP+12]. **Characterization** [BRC+10, FAAM15, JPSR+14, ASMP+10, BMOZ13, CMB11a, LKD15, LKD18]. **characterize** [AVP+15b, CFF+16]. **Characterizing** [Ber13, FTM+15]. **characters** [AC17, FdMCB+19]. **charr** [CLG+14]. **charter** [GK18]. **Chasing** [MVML18]. **Chemical** [GMNPM+13, KBL+15]. **chemistry** [ASSL11, ALR+17, CSOV14, DH14, FHK17, MDG17, RBM+16, RR12, RSGR19, SAK10, TRC19, WRP10]. **Cherax** [BdGM+11, BdGD+16]. **Chile** [AOC11, CLWB15, CCA16a, CCA16b, CHT18, CJWT+19, CJCN21, CN18, CCC+14a, CCHD19, CCC14c, FE10, KA15, MWSN+13, QEH+11b, QWC10, QWCB11, RBGE+10, RCBPK11, SMO+18a, TSNRU21]. **Chilean** [MCN16, ASSL11, BLPF+15, GPP+16, LCZ+16, MWSN+13, MCP14, MMD+11, QMGP10, QEH+11a, QCZC+19, RUMBA15, WFNC18, ZZA+14]. **chilensis** [FDMH16, QWCB11]. **chilipepper** [HFBS11, LBS+18]. **China** [FTN+14, XDL+19, YGZ+18, ZzCbC+15, JZL13, LSJD11, LCH+18, LWZ+19, LL14b, PTF+18, RLJ+12, TLLZ19, ZXH+12, ZQZ+17]. **chinensis** [SLZG18]. **Chinese** [MZC+18]. **Chinook** [BHT+19, BDB+11, BWK+13, CQ14, CBD+14, DET+16, HSC+12, HKF+12, LKNL16, LW12, LW19a, MBF19a, MBG+10, RBG+19a, SCC+15, SO18, SCF+17a, WAB+16]. **Chionoecetes** [DWH10, DMK+19, KC11, MRT17, MRT18, Mur19, NWL+14, SP12, WW11b, YRH15]. **chlorophyll** [RGGdL13]. **choice** [WGM+11, WDM15]. **choices** [MABA12]. **Chondrichthyan** [DV11, MPB+17]. **chondrichthyans** [CCM14, HST10, IIT17, IIT18, KMdS+18]. **Chondrichthyes** [BMRC14]. **choosing** [HH14, JATBC19, SVN+13]. **Choptank** [DW19]. **chromatophore** [VFdS10]. **Chromosomal** [PRR+19]. **chronological** [AVB+16]. **chronologies** [KHM+17]. **Chrysaora** [RT14]. **Chrysoblephus** [DJF+15]. **Chrysophrys** [HSC19]. **chub** [HNY+19, PKWP15, PKWP16, YGZ+18]. **chum** [CHW+18, KKE+12, UKK+12]. **Chun** [SSH14]. **cibu** [SPMS17]. **Cichla** [BDB+16]. **Cíes** [GHUG+16]. **Circle** [GCRV10, BBM19, CB11, HFD+13, PKH+11]. **circulation** [CAGVB14]. **circumference** [SL10, SL11a]. **cirrhosa** [RGG14]. **cisco** [FBM+19, HSS18, MYJ+15, SMS17]. **citizen** [FTWC18, SKB+18, SKB+19, WSF+18]. **clam** [CMM+11, CLF+17, COC14, DSG^{+}17, EPO10, Gra16, MREV10, MTV17, TXP^{+}16, UGGR^{+}17]. **clams** [FMD19, MCB^{+}16, RvRW^{+}14]. **CLARA** [CPP^{+}10]. **Clarias** [DS18]. **class** [AD16, Eid16, FCLH19, OALS11, RCBPK11, Ste11, TCAP11]. **classes** [ER18]. **Classic** [CGECSEH10]. **classification** [BCN^{+}13, DPB^{+}14, FWGM19, IO11, MGB10, RCBPK11, SHPSK15, THHG18, YAH^{+}13]. **classify** [CWM12, POV19]. **claw** [DSW^{+}17]. **claws** [PQ10]. **clay** [SJR^{+}11]. **Climate** [ML11, TQ17, YGZ^{+}18, BPS^{+}19, BK10, CJWT^{+}19, GTCC15, GPT^{+}16, GKKK15, HCK15, LP18, LL14b, MAM^{+}13, MMGEMGS10, MBF^{+}17, MFIG16, NLPS^{+}13, PTF^{+}18, Pun11, Qui17, Tho19a, Tho19b, TKF11, Way13, WKT^{+}11]. **climate-change** [NLPS^{+}13]. **Climate-coastal** [ML11]. **climate-driven** [LP18]. **climate-growth** [MBF^{+}17]. **Climate-induced** [YGZ^{+}18, CJWT^{+}19, Way13]. **climate-related** [MMGEMGS10, MFIG16]. **climatic** [CAGTS^{+}10, DHP^{+}13, NEJ^{+}18]. **clogging** [TNKO19]. **Close** [BST^{+}19, RSEERRSC16]. **closed** [BFW13, PHLT16]. **Closer** [CCC^{+}14b]. **closure** [MBvDN14, SP15a, SMPB17]. **closures** [ADH^{+}13, CAC19, COS^{+}19, SKFL15]. **cloud** [BSM15a, LKL^{+}12]. **cloud-free** [LKL^{+}12]. **Clupea** [BHG^{+}17, BTNA13, HBMC12, JS14, LCHL11, LCL12, MGP^{+}18, NNS^{+}10, OALS11, SSJ^{+}13, SP15a, STJ11, SLCL15]. **clupeaformis** [JWM^{+}12]. **Clupeiformes** [PGAS15]. **Clupeonella** [ZKSF17]. **cluster** [Chi11, Peñ18]. **clustering** [Peñ18]. **clutch** [MFRM19]. **Clyde** [HSH15, HSH16]. **cm** [Cra19]. **Cnidaria** [MDL19]. **Co** [GHA13, DAJMB16, GDHA13, GBPC10, HRC16, PFVGGM16, VPSH^{+}17, WCM^{+}17, WUGG16]. **co-exist** [WUGG16]. **co-managed** [VPSH^{+}17, WCM^{+}17]. **co-management** [DAJMB16, GDHA13, GBPC10, HRC16, PFVGGM16]. **Co-occurrence** [GHA13]. **coarse** [CB17, DHC19]. **coast** [ASB^{+}16, ATG11, BA12a, BB18, BBM^{+}10, BOCÁ$^{+}$18, BH13, BKS^{+}16, BMdS^{+}15, BK16, BC18, BK15, CSMEO^{+}11, CRB^{+}18, CMMVRF^{+}19, CPG^{+}11, DSG^{+}17, dADSRG10, FCNB16, FE10, dSFdSSS17, FEGMTÁ17, GPT^{+}16, GVSB11, GJS^{+}13, HBM11, HL16, KMH^{+}12, Kri13, LW12, LW13, MAH14, MBF^{+}19b, MKM^{+}16, MLP^{+}14, NBF^{+}19, ORMG11, PVMG19, Pun11, RCHSN^{+}15, RMB^{+}21, SCJ^{+}11, SAR^{+}15, dSSdAdAA17, SAH15, SJJ^{+}11, SAK^{+}17a, SH10, VRMF13, VFMS16, WFLP11, WDL17, WP15, WP17, ZQZ^{+}17, BLHS11, GMS^{+}17, GPP^{+}16, HFPL16, HF19, HKB14, KLB17, LW16, LWH19, TDH19]. **Coastal** [FSH^{+}13, PKAL13, AdM19, AFA11, AA13, Ata11, BKT10, BK16, CLP^{+}19, CPP^{+}10, CDF^{+}13, CM15, DSB^{+}10, EMOLS^{+}15, FL11, FHK17, GCK14, GBA^{+}18, GPT^{+}19, HFD^{+}13, HKB^{+}18, HKM^{+}17, IGSJBS^{+}15, KNJK^{+}10, KDM15, KR12, KHS12, LSŠ$^{+}$16b, LHLR17, LPC^{+}14, LLH^{+}14, LMN^{+}12, LL14b, LW19b, MP14, MAM^{+}13, MCC^{+}17, MMGEMGS10, MAY12, MHRD16, MMK10, ML11, MCD^{+}13, NMH^{+}11, NWS^{+}11, PTF^{+}18, RM10a, SHPSK15, SABG12, SKB^{+}18, SKB^{+}19, TC16a, TC16b, TD19, VAB^{+}14, WSG16, WBB^{+}16, YMA12, Zie12]. **coasts** [CHT18, CCC^{+}14a, HA12]. **Coccidiosis** [PGG10]. **Cod**

[CSKB13, HNW^{+}18, AJOE17, APCF17, ABL21, ADH^{+}13, BHL12, BVN^{+}10, BKT10, BK16, BJP^{+}13, BGD11, BLHG17, BLHO18, BKLB14, CHW^{+}10, CS18, DR13, DJW^{+}18, DRE^{+}17, DBH^{+}10, EPCB17, FA19, GBM^{+}18, GSL14, GSH^{+}15, GHJ13, Han18a, HWS^{+}15, HLS^{+}16, HSLB19, HPNA16, HBD^{+}16, HMA^{+}16, JTP^{+}14, JLF^{+}17, KHM^{+}17, KJS12, KW10, KR12, KLH^{+}15, KTT13, KHM^{+}10, KHV^{+}12, Kri13, KNB^{+}19, Lam13, LDR^{+}12, LAB13, LHS^{+}18c, LHF16, MFHK10, MTH10, MABA12, MM11, MSR14, NPK^{+}10, OS12, OTA^{+}13, OPE^{+}17, OSMP18, OKPL11, PRMKASR13, PHBU19, PRR^{+}19, RBV^{+}13, RW19, RSAB11, SH13a, SJS^{+}17, SHG^{+}15, SBH^{+}16, SDV^{+}16, SGGH10, SKDO^{+}17, TWM^{+}10, TCBR17, TSHB19, WLGS19, WOPB11, WHMS11, WHF^{+}14, WTK10, WAT^{+}13]. **cod-end** [BGD11, KW10]. **Codend** [NFK^{+}17, BHL^{+}16, BHS16, BMB10, CFPF^{+}15, FHMK11, Hen11, HWM^{+}13, HSL^{+}13, HKK18, HSLB19, Kim15, MMJ^{+}12, MKHK19, OKB^{+}16, PHRH16a, SL10, SL11a, SNK19, TSHB19, WHMS11]. **codends** [CEB^{+}19, DÖA^{+}10, FHM10, HWS^{+}15, HLS^{+}16, KHMF11, ÖEG^{+}15, QEH^{+}11a, THA^{+}14, THG^{+}16, WHF^{+}14]. **coefficient** [vPWW16]. **Coelorinchus** [FO11]. **Coenen** [BR15]. **coexist** [GIK^{+}16]. **coexisting** [CAMFMF18, SHPSK15]. **Cohen** [QDG17]. **cohesion** [MAS17]. **Coho** [BRGS19, BDB^{+}11]. **cohort** [BA12a, CJCN21, CHCS14, FE10, SHR18b, TCAP11, TMV16, WKTD13, YA18, YCYC16]. **cohort-specific** [WKTD13]. **COI** [CLF^{+}17, FCOM18]. **Coilia** [RLJ^{+}12, XYL^{+}19]. **coindetii** [PPG^{+}11, RLVS14]. **Cold** [DSC19, KSH19, WAT^{+}13]. **Cold-water** [DSC19]. **Collaborative** [FLW^{+}19, HHM^{+}13, MNW12, SAF^{+}15]. **collapse** [CH15, MSDT16]. **collected** [FBGB16, Lyn14, MGP^{+}18, NS16]. **collection** [CDL21, HCM^{+}11, LBB^{+}13a, SPM^{+}10, VRMF13]. **Cololabis** [HMGH12, MSV^{+}19]. **Colombia** [MFIG16]. **Colombian** [PWSP12]. **Colonization** [AGS^{+}16]. **Colorado** [PKWP16]. **colour** [JČK^{+}12, JČK^{+}21, MWC15]. **Columbia** [HHD^{+}11, ZD13, BRGS19, DET^{+}16, EB15, FRDC10, GHL^{+}11, HSY16, HKF^{+}12, JC18, TGE^{+}18, ZCLB11]. **column** [RH13]. **combination** [HB13, YMA12]. **Combinations** [CFF^{+}16, MAY12]. **combine** [RUMBA15]. **Combined** [AMV14, FdMCB^{+}19, MMAH15]. **Combining** [DHC19, ELRH17, PTG^{+}17, QDG17, VPC^{+}14, RRW^{+}13, RMP^{+}18, SRMP^{+}18, WSF^{+}18]. **come** [CGM^{+}19]. **Comment** [CFF^{+}15, HL16, Ken14, Rob15, BKS^{+}15, Han16b, HM16a, HM16b, PHK14]. **Comments** [AAS19, Han16a, NB19, SA16, Sve14, JBMK14]. **Commercial** [BBV17, SH10, AHH^{+}12, APHL13, BBT^{+}15, BHM^{+}18a, BSN17, CUL^{+}16, CW17, CMB^{+}12, COS^{+}19, CRH^{+}13, Cro15, DTG13, EMP^{+}10, ETMK13, FPSDB17, GKMGO^{+}17, GHP^{+}15, GSP17b, dMGPR^{+}18, GWWW13, HIH19, HPHF15, HKK18, IIS10, JIM^{+}15, LNC^{+}15a, LNC^{+}15b, LAB13, LSC^{+}18, LPHH11, LMBF13, MCI^{+}13, May10, MKH16, NVS^{+}18, NS16, NFK^{+}17, NSM^{+}19, ÖEG^{+}15, PQ10, Pul17, PS19, RKP^{+}12, RHOCB^{+}18, RAG19, RR12, SGSFL19, SLT^{+}19, SJA17, SB17, SRG17, TPM15, TCS13, WM11, WTS^{+}17, WMPR17, WUGG16, YGA^{+}12]. **commercially**

[BMdS^{+}15, BPMGP10, BB13, DJF^{+}15, FBY^{+}12, HND^{+}17, HRAK15, KRMW15, KA15, MFHK15, SD10, SPM^{+}19, SWD^{+}13, TC12, VRS13, VRW11, ZzCbC^{+}15, dVLB^{+}15]. **commerson** [EPHF18, NML12, RU15]. **Common** [BTB^{+}19, BSF^{+}19, BMdS^{+}15, BPMGP10, CJCN21, CC11, CCC14c, EHBK18, FE10, GDW^{+}15, GBD^{+}15, GHUG^{+}16, HAB^{+}10, HMGH12, HH14, KG10, Kri13, LBF^{+}16, LXCC19, MLM15, OCN^{+}11, PFVGGM16, PRL^{+}18, RHC^{+}12, SHA^{+}15, SMS^{+}19, SCT^{+}17, TS10, UK14, VSTS10, WHB^{+}16, WJ17, Dam15]. **Communication** [CPMNS10]. **communities** [AWSLS15, AVP^{+}15b, AA13, BLR^{+}16, BRW^{+}13, CKVV16, EMOLS^{+}15, FTM^{+}15, HCK15, JWZ^{+}19, KDM15, OH12, VS16, ZCX^{+}18]. **Community** [MHB^{+}19, ASB^{+}13, BTBP18, CRW^{+}19, HAB^{+}17b, MDS^{+}18, MNAA^{+}14, NMH^{+}11, NPRGTSR18, RRSB13, SFR^{+}13, ST16, VJH17, YAH^{+}13]. **community-based** [HAB^{+}17b]. **Community-level** [MHB^{+}19]. **Comoros** [HDM13]. **Comparative** [ARVACPMN16, GMCL^{+}18, MLBTM16, VRMF10, DBSA18, GBK^{+}13, TÜM^{+}16, VFdS10, WHF^{+}14, XLCC19]. **compared** [BHL12, HWS^{+}15, JLF^{+}17, KOHF^{+}16, PJR17, SO18]. **compares** [FSA^{+}16]. **Comparing** [BLPF^{+}15, CEB^{+}19, CRAVC14, GCRV10, LMHR19, MBSM15, PBK^{+}19, SGC11, THF12, BSM13a, IHFAH17, KLWG17, PM11]. **Comparison** [BSS^{+}13, BAY^{+}12, BB17, BB19, BWK^{+}13, CPG^{+}15, CRB^{+}18, GFK^{+}12, GHS^{+}19, HNM^{+}12, HCM^{+}11, Hor11, JBB^{+}18, Kri13, LWZ^{+}19, MBJ^{+}16, MAA^{+}16, PLMT^{+}11, PLPN12, SMK^{+}13, WKA13, WKT^{+}11, AENC14, BTT11, BAB^{+}12, BJD12, BGA11, CJG^{+}15, CBD^{+}14, DAM10, EHB^{+}21, EMOLS^{+}15, FPC^{+}13, FBM^{+}19, FH15, FSFP15, FdMCB^{+}19, GMMW17, LHS^{+}16, MCP14, PKH^{+}11, PMK^{+}10, RKP^{+}12, RHOCB^{+}18, RCBPK11, SBAK17, SBLM14, SHT^{+}13, SAWS18, SBL^{+}19, TT14, THA^{+}14, YJSR12, YJC13, ZBB17, ZHDS16, vMWvOKvB14, KT18b]. **Comparisons** [MMF^{+}17, PD14, TMM19, BM19a, CPH12, LNC^{+}15a, LNC^{+}15b, MMMPP19, PRBGS^{+}10, SBT^{+}18, WPS19]. **Compartive** [AdM19]. **compatible** [MCDP18]. **compensated** [KNJK^{+}10]. **Compensatory** [WHB^{+}16]. **competency** [RHB^{+}17]. **competing** [RCBS19, Sal18]. **competition** [JNN14, MS15b, MM18, PB11, STAN^{+}17, SMPB17]. **competitive** [BCPP17]. **Complementary** [FWG11]. **Complex** [DW19, CMP^{+}14, DBSA18, GKL12, HA12, HZT^{+}19, KBOM14, LPM^{+}13, ODMF17, RDP^{+}17, SB16]. **complexities** [EHBK18]. **complexity** [AL13a, JBKA15]. **compliance** [BAFP18, GGADSRVL15, PW19, SB12]. **component** [FHM10, HBMC12, LPTK19]. **components** [GPT^{+}16, MSR14]. **Composition** [VKNK12, VS16, AVA18, CV14, CDR^{+}11, DPSRM10, FWG11, FMF^{+}17, GLMK12, GK18, Gri12, HNS12, IGSJBS^{+}15, KKL^{+}16, KSAA13, Leg14, LRM14, LCM^{+}18, LL14b, Mau11, MVMdS^{+}17, MLT17, MMO^{+}13, OKAKO16, PTSC^{+}16, QEH^{+}11b, RCLS18, RBG^{+}19a, SRSNC17, SCC^{+}15, SH10, SRG17, WDL17, WM17, WCS^{+}12, ZMdSC16]. **compositional** [SM17]. **compositions** [DBG19]. **Comprehensive** [FBB^{+}17, RPH^{+}18, XYL^{+}19, BKSF17]. **compressed** [RHB16].

compromise [WBD+13]. **compulsory** [GSH+15]. **computational** [TFH+15]. **computationally** [TM13]. **Computer** [NWO+15, PM13]. **concentrations** [RGGdL13]. **concept** [FHMK11, FA19, WKA14]. **concepts** [Gan13, Kur12, MFHK10]. **concern** [CAM+19]. **Concerns** [MZC+18]. **conch** [BdGN+18, SMBP+12]. **Conciliating** [LCB17]. **conclusions** [TBS13]. **concurrent** [VJH17]. **condition** [ASN17, BA12a, BRS19, BTNA13, BBLS17, CCA16a, DPO+11, DOM14, DPSRM10, FAAM15, FAAM16, GGB+18, HPNA16, Kni12, KT18b, LRM14, MEMdU+17, NNS+10, NGvdL+13, OSO+18, RHB+17, Rod19, RLMM18, SAK+17a, SAB+11, SSS+12, SBC+18, WBM17, WMF13]. **conditional** [BHCJ12, LPTK19, TWM11, XTP+16]. **conditioned** [MLF+10]. **Conditions** [Kos15, CJCN21, CP11, CP12, CR18, FBHH14, GHM16, HFBS11, JS15, Kri13, MSS+16, MWSN+13, RU15, SKF+10, UKK+12, WSMS14, YLA15, YCYC16]. **confidence** [PSE15, WMT11]. **configuration** [EDG16, SL10]. **configurations** [BSM13a, GPS15, PHT15]. **Configuring** [BM18a]. **confinement** [DHP+11]. **confirms** [LSWR17]. **Conflict** [GS18, IOT14, MCP+17b]. **conflicting** [ANEA19, WHC+19]. **conflicts** [MP17]. **confluentus** [GHL+11]. **Confounding** [BSM16]. **confounds** [JSR10]. **congener** [CPH12]. **conger** [CBS11, LZX+17, MLBGV16, CBS11, LZX+17, MLBGV16]. **conical** [BM19b]. **connected** [BST+19]. **connection** [DPO+11, PBB+18]. **Connectivity** [DH14, APB+16, ASSL11, AFAJ12, APD+18, BDM+18, CMPR+16, CN19, GPP+16, HBS+16, KKH+17, MSN+12, MHC+18, PLSM+16, RMMSR19, dJSMROZP+13, ZZA+14]. **consensus** [LG13]. **Consequences** [GKKK15, LLM+19, OTA+13, TGE+18, AAS19, CAR19, DHP+11, DJF+15, GGB+18, Lam13, Lor16, NB19, OJT+14, RHC+12]. **Conservation** [HSY16, OLS15, ASMD+18, AAN+12b, ANEA19, BCC15, BMAMG18, CMSG18, EL18, FPM+18, HHM+13, HGA+12, HCH+19, KM15, MCDP18, RMGK18, SMGH17, SNOD+13, TdMWC16, WLZ+15, WUGG16, XYL+19]. **conserve** [MBB13]. **Conserving** [BAOP18, EHBK18, WGM+11]. **consideration** [CHL11]. **Considerations** [DSG+17, GAB+15, Kni12, ALBŠB+15, CAM+19]. **considering** [KWCT+18, Kur12, MAP14, MAA+16]. **consistent** [FSFP15]. **conspecific** [TQ17]. **Constance** [RvAGB18]. **constant** [BB19]. **constraint** [MM18]. **constraint-based** [MM18]. **constraints** [HBC+17, KLB17, RCF+17]. **constructed** [MBJ+16]. **Constructing** [Cam15, CEM+11]. **Construction** [ZD13]. **Consumer** [BPS+18, MFKS17, WDM15]. **consumption** [BR15, GPS15, KSH19, SVG+17]. **consumptive** [PLGL18]. **contact** [SHG+16]. **containment** [RBW14]. **contemporary** [CHA15]. **content** [BBLS17, PPLK18, SKT18, SRG17, TCS+15, VIFLP17, VSM+18, VSLC+19]. **Contents** [Ano10b, Ano10c, Ano10d, Ano11b, Ano11c, Ano11d, Ano21a]. **context** [AFA11, EHBK18, PBM+19, Pun19a, SRSNC17, YCQ11].

continental [BMR+18, HNM+12, MS15b, TEFAR12]. **contingent** [DHC19]. **continual** [Mun18]. **continuation** [BK12, CNWM12]. **Continuous** [HPRB16, Har19, OS19]. **continuum** [SCF17b]. **contraction** [ZH10]. **Contrasting** [AASF16, BTB+19, SMdUK16, WAT+13]. **contribute** [CLG+14, FSPWG08, GH14, NPRGTSR18]. **contributing** [JHCT11]. **Contribution** [MMC13, BMRC14, CLS+11, TTS11]. **contributions** [Ben18, SHR+18a]. **Control** [PKRC15, DB12, FHK18, dSFdSSS17, GSL14, GPT+19, JAB15, KG10, Sau14, WP17, ZCZ+13]. **controlled** [FWR10, KKE+12, MWR18]. **Controlling** [PAR+12]. **controls** [PTSC+16]. **controversial** [WBI+16]. **conventional** [BFW13, GHS+19, MAY12, MBSM15, SFH+15]. **Convergence** [PGJ10]. **conversion** [Che10, HBP+18]. **cooperation** [GS18, Han13, MM18]. **cooperative** [EFWC+19, GBA+18, TW14]. **coordinated** [SKB+18, SKB+19]. **Copepoda** [LRAP19]. **coproduction** [CDB+14]. **coral** [ASB+13, CT16, CBH18, DSC19, PLMT+11, PVKH15, PVKH18, SOMO17, ZBB17]. **coral-reef** [CBH18]. **corals** [WGM+11]. **cordyla** [SCJ+11]. **coregonid** [EHB+21]. **coregonid-dominated** [EHB+21]. **coregonines** [WCS+12]. **Coregonus** [AD16, HSS18, JWM+12, LCF15, RSV+17, SMS17, VJH17, WBM17]. **cormorant** [HL16, SAR+15, SA16]. **cormorants** [KAiT+13, LHLR17]. **Correct** [DM16]. **correction** [SOY14, TK16]. **correlated** [GBM+18]. **correlates** [KKA10, PSJ+19]. **correlation** [PGS+11, dVA18]. **corridors** [HCWS19]. **Corrigendum** [ASHH15, HAB+18a, HLNH15a, IIT18, LKD18, LNC+15a, LWS25, Mun12a, PGP+16, PVKH18, SKB+19, TC16a, TV14, Tho19a, Tho21, VRMF12, WGC+21, WMB16]. **corroborated** [EHB18]. **Cortisol** [BV14]. **Coryphaena** [APDJSU11, CM12, CDF+13, FBHH14, FTN+14, MAH14, MAH16, SMB+17, TVdLOG+21]. **Coryphaenidae** [SMB+17]. **Cost** [KNSPK13, KKE+12, RAG19, BAY+12, BCMS+18, Cra19, HPRB16, KNSSL11, KGR+15, KT18b, MVMCC16, OLS15, PFVGGM16, PHBU19, PAM+18, RIB+10]. **cost-benefit** [BAY+12, KNSSL11]. **Cost-effective** [KKE+12, HPRB16, PFVGGM16]. **Costa** [CEW14, VRW11, OPL17]. **costs** [DTG13, Pun18]. **Could** [BHL+16, LHS+18a, NPRGTSR18, Ibá14]. **Council** [Ano10-27, BPPR16, BGW+16, BFHT16, PRCGD16, PLA16]. **count** [CPG+15, UP16, WMT11]. **counterparts** [TZW16]. **counters** [vPB18]. **Counting** [BKS+15, BPRB+14, GRVN10]. **countries** [Kos15, KMMV10, RFC+17]. **Country** [GAM10, PBG+13]. **counts** [DPAB10, KA15]. **coupled** [DQMV19]. **Coupling** [ESF+19, BNU+10]. **covariate** [MD10]. **Covariates** [DLCK15, HLNH15a, HLNH15b, KY17]. **Cover** [Ano17k, Ano17l, Ano17m, Ano17h, Ano17i, Ano17j, Ano18k, Ano18l, BSM15a]. **coverage** [Har19]. **Cox** [QDG17, Sau14]. **CPMS** [RSGR19]. **cpue** [PLPN12, FBKE16, FCL16, FSG+19, FO11, NWS+11, OTK+16, RBV+13, WB15]. **Crab** [DWH10, AK11, CW17, CMMVRF+19, CCGD19, DMK+19, FT16, FWL18,

FLW+19, GMUD11, HNS12, IAJ+11, JCA+16, JHCT11, KGS18, KC11, LBB+13b, LSH13, LCH+18, MCC+17, MD16, MFRM19, MCMK18, MRT17, MRT18, Mur19, NWL+14, OHSG19, PHE16, RM10a, SSFGL19, SGSFL19, SLT+19, SZPV16, SZPP17, SBLL17, SP12, SP15b, TMC19, TEGM+11, VCS+19, WHNS13, WW11b, WLBB15, YSS+11, YRH15, ZD13, ZC17]. **crabs** [DSW+17, GMMW17, LBF+16, LWY+11, MMAH15, PTM+18, RMGK18]. **Crangon** [VLSP19]. **crassicaudus** [CRAV13]. **Crassostrea** [BPK+17, CDMC18, MAAW+17, MMAA+18]. **crayfish** [BdGD+16, KHQH15, ZCW11]. **create** [CGC13]. **creates** [VFMS16]. **creeks** [MCD+13]. **creel** [BHM+18b, BHM+18a, CM18, HPRB16]. **CREELSELECT** [BHM+18b]. **Creus** [MLV13]. **crews** [BAB+12]. **criteria** [KY19a, SMBP+12]. **Critical** [WBI+16, Cor17, LRM17]. **Critically** [CHA15]. **criticism** [SA16]. **croaker** [CMM+14, HD12, LSJD11, LZGL17, dSSdAdAA17, TdMWC16, WLZ+15, ZYW+14, dVLB+15]. **cromis** [OMB18]. **Cross** [GMNPM+13, WPS19, BM19a, LQL+15, MH11, SBT+18, dVA18]. **cross-ecosystem** [BM19a]. **Cross-site** [WPS19, SBT+18]. **cross-species** [LQL+15]. **crowding** [FWR10]. **cruising** [KS12]. **crumenophthalmus** [PGAS15]. **Crustacea** [dADSRG10, LMBF13, SAK+17a]. **crustacean** [FBB+17, KA15, MBF+19b, QEH+11a, QEH+11b, SGW16]. **cryptic** [FLW+19, WWN+14]. **CSFs** [MNAA+14]. **Ctenochaetus** [OTST11]. **cubic** [HPB10]. **cucumber** [CUL+16, HHD+11, RLM10]. **cucumbers** [GHM16, GWVH+16, HFCPSEM15, MCP+17a, PNAL16]. **cues** [HFL14, KBL+15]. **cultivation** [HKAA18]. **cultural** [AFA11]. **culture** [JWZ+19]. **cultured** [DS18]. **Cumulative** [PKRC15, BKSF17]. **Current** [AT10, JKS+15, JKK+16, KY19b, KEH16, NBS15, BOCÁ+18, DCP+16, GDB+16, HBP+18, JPO+19, JTHT14, KEP+19, LMSM14, LF13, PSS15, Pun19a, Pun19b, Qui17, WTF16, WKT+11, ZXHK15, FT16, JD14, LL14b, STY+16, TKF11]. **currents** [TBS13]. **curve** [MMF+17, TCAP11, TC15, WMP+14]. **curves** [CRAVC14, MH11, WSMS14, WK10, Whi10, WHNS13]. **customary** [TRH16]. **CUSUM** [PKRC15, PKRC13]. **cutlassfishes** [TC12, WDL17]. **cutter** [BBLD16]. **Cutthroat** [LSJ17]. **cuttlefish** [AAOE13, ARF+17, GHUG+16, LXCC19, PVMG19, SMRS15]. **Cuvier** [PRBGS+10, HSM+12]. **cyanea** [RB12]. **Cycle** [CDB+14, VRMF11, VRMF12, AF13, CCC14c, DBT15, FBGB16, FAAM15, FAAM16, LMN+12, ORMG11, RB12, SP15a, VRMF10]. **cycles** [AD16, KC11, LS19, WFHG+17]. **Cyclic** [ALR+17]. **Cyclopterus** [HBG14, KJ17]. **cygnus** [BEM13]. **Cynoglossidae** [Ata11]. **Cynoglossus** [Ata11]. **Cynoscion** [EHB18]. **cypha** [PKWP15, PKWP16]. **cyprinid** [BCMS+18, MLT17, PKWP15, ŠBB+19]. **Cyprinidae** [RADR11]. **cyprinids** [GRB14, MLT18]. **Cyprinodon** [PTTC18]. **Cyprinus** [KSAA13, OCN+11, RHC+12, RSEERR+16, WHB+16]. **Czech** [BJKH12].

d [SPMS17, IdRH10, KRB17, MCMK18, MML+16]. **D-loop** [IdRH10]. **D-Xray-tomography** [KRB17]. **D.** [JBMK14]. **dactylopterus** [RMMSR19, SGN+10, SNP+12]. **dactyloterus** [SVN+13]. **Daily** [FGK19, PKO10, SSS+12, BGF+15, Ber13, HHH+12, JCW12, MIÁ+10, QQG14]. **Damage** [LBB+13a, CC11, DTSG+16, EHGG16, TSHB19, UGGR+17]. **dams** [LDM+15]. **Danish** [BNAE10, BNAE13, FBKE16, LE14, NFK+17, NSM+19, PHBU19, SKFM17]. **Danube** [SGT+14]. **dart** [FH15]. **Dasyatidae** [SAH15]. **Dasyatis** [SAH15]. **Data** [Ano17a, IOT14, MCP+17b, PDS+17, dSMSF15, ARF+17, AVA18, AM12, AVB+16, BB10, Ben18, BNK14, BFL+14, BKS18, CPG+15, Cam15, CHT18, CAMW11, CWM12, CPW+14, CMP+12, Cer14, CC19, CEW14, Coo13, Cop13, CSMO14, CV14, CMLP19, CTS+19, DHC19, DM11, DDH+15a, DDH+15b, DPL+16, DMK+17, DBSA18, EHB18, EWB+18, ELRH17, EAM+14, EPO10, EMSC15, FBGB16, Fey18, FWL18, FGS19, FdSM+16, Fra17, FJWD17, FPD+16, GSP17b, GLMK12, GRO+18, GDC+19, HF15a, HWS10, HSS+16, HGD19, HPHF15, HF14, HPB10, HBB+12, HF15b, HLP15, HCR14, JIM+15, JAB15, JTP+14, JSG+15, KMW+11, KS17, KDPT18, KM10, KTNA15, KGB11, KNB+19, LPTK19, LCMTM10, LKR11, MD10, Mau11, MP17, May10, MGM12, MM14, MAS15, MKH16, MAH14, MMG10, MVMdS+17, MJC+14, NBS15, NS16, NMLZ17, OTST11]. **data** [OLM+19, OPE+17, PKRC13, Peñ18, PBC+16, PHBU19, PCP+18, Pun17, RLC+17, RBT14, RPH+18, RU15, RBR+15, RRW+13, RPC11, RPP+11, RCF+16, RMP+18, SRSNC17, Sam11, SFB11, SBLB17, SLH+14, SDWG18, SFPB17, SZPV16, SZPP17, SEG+15, SZ10, SPM+10, SM17, SKB+18, SKB+19, SAF+15, SH13b, SLCL15, TJJ14, TSS11, TC17, TRW19, TCS13, TAS12, WMNC15, WM17, WRR+16, WP11, WP15, WMB12, WMB16, WWG+16, WFJ19, WKA14, WvPLW18, XGT+17, YCQ11, YvZG+17, ZTC+18, ZSF11, ZMdSC16]. **data-deficient** [CEW14]. **data-limited** [ARF+17, CPW+14, CC19, Cop13, FWL18, FPD+16, HSS+16, HF15b, KMW+11, LKR11, MMG10, NBS15, RU15, SAF+15, TC17, WFJ19, YCQ11]. **data-moderate** [TRW19, WP15]. **data-poor** [CHT18, DM11, DDH+15a, DDH+15b, EAM+14, FJWD17, HLP15, KTNA15, RLC+17, SRSNC17, SDWG18, TRW19, WP11, ZSF11]. **data-rich** [FPD+16, WFJ19]. **database** [PBML+10]. **databases** [GGS+19]. **dataset** [MFMM16]. **datasets** [FSG+19, LR19]. **dating** [CAC+14, IAS+17]. **day** [GPP+16, SKF+10, USH+13]. **Daylight** [ÁCDM+14]. **dead** [LWS19b, TM13]. **Dealing** [MD10, MP17, RGSAMV19, SH13b, WM17]. **debate** [HBC+12]. **debris** [BM19b]. **Decadal** [BB18, SOMO17, Lyn14, SHR18b, TKF11]. **Decadal-scale** [BB18]. **decade** [JCW12]. **decades** [BSL10, LEO+11]. **Decapoda** [dADSRG10, BdGM+11, BdGD+16, CCA16a, CCA16b, FdMCB+19, HW11, KTL11, QWMD13, RM10a, SAK+17a, TEFAR12, VRW11]. **Decapterus** [SJJ+11]. **Deccan** [RADR11]. **December** [Ano10w, Ano11p, Ano12m, Ano15q, Ano17n, Ano18u, Ano19a]. **Decision**

[CJP13, BNAE13, GMS12, GSDD11, NBF$^+$19, Pop19, PML$^+$12, SVPC16, PKRC15]. **decisions** [MMdlP16, Tho19a, Tho19b]. **decisive** [KHMF11]. **Decline** [JASP11, JHCT11, BB18, DAM10, HER13, MP18, NEJ$^+$18, VJH17, ZZA$^+$14]. **declines** [FLW$^+$19, LGH$^+$21, vPWW16]. **Declining** [HSM$^+$12, MGC$^+$11]. **declivis** [SWH17, WBI$^+$16]. **decompression** [CPB$^+$12]. **decoy** [WTS$^+$17]. **decreased** [KVH15]. **Decreasing** [LJH11, KY19b]. **Deep** [LHS$^+$18b, LHS$^+$18a, PWSP12, SSH14, CAC$^+$14, EHB$^+$21, GAR19, GMUD11, JHL$^+$19, JKS$^+$15, Ken14, KKH$^+$17, LWCC15, MD16, MJC$^+$14, PHK13, PHK14, SWA19, TEGM$^+$11, VRS13, VFMS16, WM13, WGM$^+$11]. **Deep-sea** [PWSP12, SSH14, GAR19, MD16, TEGM$^+$11, VRS13, WGM$^+$11]. **deep-set** [SWA19]. **Deep-water** [LHS$^+$18b, LHS$^+$18a, CAC$^+$14, JHL$^+$19, JKS$^+$15, Ken14, KKH$^+$17, MJC$^+$14, PHK13, PHK14, VFMS16]. **DeepVision** [RH13]. **deepwater** [ASR$^+$18, CCT$^+$14, HKRH12, ODMF17, RMB$^+$21, UEOA19, VRW11, WUGG16, HCSM17]. **deficient** [CEW14]. **define** [OPH15]. **Defining** [CEJI11, DMOL15, JNE19, JSG$^+$15, LCMdSM13, MDR$^+$19, NCP15, VFdS10, MS14]. **Definition** [DL11, PLMT$^+$11]. **deformation** [ZXHK15]. **deformed** [JPSR$^+$14]. **Degree** [USH$^+$13, BWK$^+$13, LJJ$^+$13]. **Degree-day** [USH$^+$13]. **Delaroche** [SGN$^+$10, SNP$^+$12, SVN$^+$13]. **Delaware** [MAAW$^+$17, MMAA$^+$18]. **delay** [PDP$^+$11]. **delay-difference** [PDP$^+$11]. **Delayed** [CS18, RHB$^+$17, SW19]. **delineating** [MM11]. **delineation** [HHB18, KMJ$^+$12]. **delivery** [WAT$^+$13]. **Delta** [ZD13, GDA14, Mac13, DS18, LJH11]. **Delta-AdaBoost** [LJH11]. **Demand** [KL16, vPKF$^+$19, DP18]. **Demand-side** [vPKF$^+$19]. **Demersal** [GSP17a, NPGT17, BSF$^+$19, BH13, BHC10, BK15, CLS$^+$19, CEW14, CVS11, DV11, FA19, GSP17b, GLMK12, GPS15, GSH$^+$15, HNM$^+$12, HND$^+$17, HLS$^+$16, HSH15, HSH16, JRG$^+$18, LCZ$^+$19, MMJ$^+$12, MPB$^+$17, MBOAA12, MQM$^+$15, NPRGTSR18, OS19, OOM15, PMF$^+$16, PGP$^+$15, PGP$^+$16, RBT14, RRW$^+$13, SL11a, SFR$^+$13, ST16, TKF11, UEOA19, VKM$^+$17, WHS$^+$18, dVLB$^+$15]. **Demographic** [HDW$^+$15, CAFHG10, MSWW17, MRT17, PKWP15, PGAS15, PLSM$^+$16, SCT$^+$17, VB15]. **demographics** [EHBK18, FHK17, HKB$^+$18]. **Demography** [VdSS$^+$14, GTDJdL$^+$13, HGD19, NML12, SSG17]. **Demonstrating** [BM19a]. **demonstration** [GLG$^+$11]. **densities** [EHB$^+$21]. **Density** [Han18a, JB15, LC19, MMAA$^+$18, AGB15, CMB$^+$12, CM15, DJD12, EP12, FMMW13, Goo16, GYCL19, GBF11b, HFCPSEM15, KY17, KMKK10, LRM14, MAA$^+$18, NS16, OTK$^+$16, RWRT15, SSFGL19, SSS$^+$12, TQ17, UJLC$^+$19, WBM17]. **Density-dependence** [LC19]. **Density-dependent** [Han18a, MMAA$^+$18, EP12, FMMW13, UJLC$^+$19]. **dentatus** [HF14, MW11, Mau12, PT19, PBD21, YGA$^+$12]. **depauperate** [HMvHN13]. **dependence** [LC19, SKY$^+$17, ZD19]. **dependent** [APB$^+$16, BAY$^+$12, CTSD10, CBMLB13, EP12, FMMW13, Gra16, Han18a, HFBS15, HSH15, JB15, JCA$^+$16, KSH19, KGB11, Kur12, LJJ$^+$13, MMAA$^+$18, OGSNH$^+$17, SKK$^+$13, UJLC$^+$19]. **depensatory** [PC19].

depleted [MBOAA12]. **Depletion** [DM11, CHT18, CNJ11, Car18, FPM17, FL13, LT18, MDS^{+}18, RUMBA15, RU15, SBJ^{+}19, WRR^{+}13]. **Depletion-Based** [DM11]. **deployment** [PHM^{+}16a, SLXZ15]. **deployments** [RBG^{+}19b]. **DEPM** [NL11]. **DEPM-based** [NL11]. **depredation** [CGR^{+}15, HPP18, JRG^{+}18]. **deprivation** [AJOE17]. **Depth** [WGS17, CY12, CN19, HRB14, HCR14, JTP19, NPGT17, RHB16, TTT16, WM13]. **depth-related** [NPGT17]. **depths** [JBB^{+}18, PSJ^{+}19]. **derelict** [EP17]. **Derivation** [HE15]. **derive** [SLCL15]. **derived** [BWN^{+}12, CV14, DJD12, MFC^{+}13, SHJ19, ZTC^{+}18]. **deriving** [Cop13, PD14]. **descending** [BBA^{+}19]. **describe** [NPRGTSR18]. **described** [BR15, HBM11]. **Describing** [VvPM^{+}18, HHTT11]. **Description** [SJR^{+}11, CDM^{+}19, HHSS17, PPdR^{+}10]. **Descriptive** [SAK^{+}17a]. **descriptors** [ERG^{+}11]. **Desiccation** [FHS^{+}16]. **Design** [TFH^{+}15, BSB^{+}15, BGL^{+}13, BLHG17, Chi11, GAB^{+}15, Har19, HB11, HSRT17, KBCK16, LCRW19, MMJ^{+}12, MBSM15, PHM^{+}16a, PHBU19, RMB^{+}21, SNK19, SGW16, SWH17, SEG^{+}15, SAB^{+}11, SHM12, TXZ^{+}17, TSHB19]. **designated** [Cur18]. **designed** [KSL^{+}17]. **designs** [Chi10, EFWC^{+}19, GBH^{+}19, HSLB19, KHKM15, Mun18, RBW14, SBH^{+}16, WW11b, YJSR12]. **Desmarest** [CMM^{+}14]. **despite** [JASP11]. **destined** [ASN17]. **Detailed** [BNU^{+}10]. **detect** [CEM^{+}11, GMCL^{+}18, RIB^{+}10]. **detected** [CHA15, CPCP^{+}12]. **Detecting** [CMB^{+}12, CSP^{+}18b, FWL18, SBLB17, WCM^{+}17, KS12, MPF^{+}17]. **Detection** [HPAA19, dPHS^{+}12, BCP^{+}12, DMFR16, KBT^{+}19, NMLZ17, RCF^{+}17, dKMS15]. **detections** [PKWP16, YAH^{+}13]. **Determinants** [OH12, BCP^{+}12, HSD^{+}17, KKP11, LOdH16]. **Determination** [WAB^{+}16, HSB^{+}13, KA15, KHG^{+}17, MWR^{+}13a, PGL^{+}13, WP11, ZYSZ18, dCJG^{+}15]. **determine** [BMG16, CCC17, CC19, MH11, RBM^{+}16, TVCT12, YRH15]. **determined** [BMCS19, Kim15, MAH14, MNGPM^{+}12, PMK^{+}10, SFB11]. **determines** [RFC^{+}17, WHC^{+}19]. **Determining** [Gan13, MBF^{+}17, SDC^{+}15, BHM^{+}18b, CN19, CDR^{+}11, DM11, GSDD11, MHK^{+}17, WWG^{+}16, dKMS15]. **deterrent** [GWWW13]. **developed** [AdM19, AFOB^{+}19, BMH17, LHS^{+}18c]. **Developing** [BSSH13, BMAMG18, FPD^{+}16, KZ11, RSV^{+}17, RMB^{+}21, SZ11, SZ10, YGA^{+}12, DDH^{+}15b, HHD^{+}11, Kos15, MTC^{+}17, NL11, SMD^{+}16]. **Development** [BWR^{+}18, CPS^{+}12, DMC^{+}12, FMD19, FHMK11, GJRR14, GSL14, HHM^{+}13, JSYS15, MFHK10, MHFK12, MHFH17, PHE16, SCF^{+}17a, BJD12, CBS17, FDMH16, GN12, GA19, KMSRW10, KGR^{+}15, LXCC19, MQCS^{+}14, OÁPP12, TWSA16, TEGM^{+}11, VRW11, WAT^{+}13]. **developmental** [KC11, LHL^{+}15]. **Developments** [AW12]. **deviations** [OALS11]. **device** [BHCS15, CPS^{+}12, GMJ^{+}13, HLJ15, LW16, LW19a, PTM^{+}18]. **Devices** [GSDD11, JPM11, SCV^{+}12, WDBH16, BBA^{+}19, BBK12, CRCMP^{+}14, CW17, CCT^{+}14, CSMJB11, EBB16, EPTG19, GSL14, GBR17, HB15b, HJ12, KLH^{+}15, MDC^{+}16, Rob15, SMRS15, TGDB16, HB15a]. **devil** [ACSAS^{+}17].

devolving [BBK12]. **d'Halieumétrie** [GBF+11a]. **DI-CUSUM-HCR** [PKRC15]. **diadromous** [PTB+15, SDWG18]. **diagnostic** [CPC+17, HHB18, WMP+14]. **diameter** [AHMS10]. **Diamond** [BMB10, CHW+10, CEB+19, DÖA+10]. **Diamond-** [BMB10]. **diamond-mesh** [CEB+19]. **diamondback** [CW17]. **diaries** [SJA17]. **Dicentrachus** [SAK+17b]. **dictate** [SKF+10]. **Did** [HCSM17]. **DIDSON** [PJM14, RTŘ+12, TFB+14]. **Diel** [BLP+18, JPO+19, BSM15a, GMJ+13]. **Diet** [SVG+17, BGL15, HL16, KNB+19, PPLK18, SAR+15, SMØ16, SWG18, SL12, TCS+15, UJLC+19, ZDZY19]. **Dietary** [KDdAA+18, UK14]. **difference** [Hor11, PDP+11]. **Differences** [FKM11, KNRJ+15, OTH+19, APAFMN10, BA12a, CSKB13, GFM+12, KVK+17, MGM12, RSEERRSC15, WPS19, YRP+19]. **Different** [dSSdAdAA17, CDM+19, DDP15, DBLB16, FTM+15, FH17, GPT+16, GBH+19, GSTL15, GPS15, GWB+19, GYCL19, HSLB19, JBB+18, KHKM15, MCP+17a, MREV10, PMK+10, RLJ+12, RBV+13, RJKG12, RPC11, SMdUK16, SCV+12, SMS17, WKT+11, YAT+19, ZXHK15]. **Differential** [BMdS+15, VOM12, CFB+17]. **differentiate** [CBB+16]. **differentiated** [RFPG+16]. **differentiating** [ER18]. **differentiation** [GTDJdL+13, IdRH10, LSH13, LZGL17, MDL19, SMO+18b, WB16, ZLT+16]. **differing** [PMB+11]. **differs** [SBT+18]. **difficult** [GMSP19, KTW+13]. **difficult-to-tag** [GMSP19]. **digenean** [WRH+15]. **digestibility** [SAK+17b]. **digestion** [GMCL+18]. **digging** [SBA10]. **dimensional** [KMQ+10, LDM+15, PHB+19b, WGS17]. **dimensions** [RH13]. **diminishes** [QMAM13]. **dimorphism** [Cer14]. **dioxide** [OPF15]. **Diplodus** [APAFMN10, ACRM12, CPG+11, HVJP+11a, HVJP+11b, PKAL13]. **Dipturus** [QWCB11]. **Direct** [BGA11, Cla14, KA15, QMGP10, TRC19, dSMSF15, DCP+16, JTHT14, MLTD17, WTF16]. **directed** [HCF+17, LHF16, PTM+18]. **direction** [WHMS11]. **directions** [Hil11, PSS15]. **Directive** [RBR+15]. **directories** [TZW16]. **Dirichlet** [TJMT17]. **Dirichlet-multinomial** [TJMT17]. **dirty** [JBMK14]. **disaggregated** [MMdlP16]. **Discard** [Dam15, ERCG10, UGGR+17, BHC10, BHCJ12, CHS+17, CL17, CS18, DBH+10, FCCSA15, KGS18, Pul17, RRS+19, SH10, SBC+18, YGA+12, vPKF+19]. **discarded** [CMS14, DDB+14, Hoc12, KRM+18, LBB+13a, MCI+13, MMK16, MMR+18, RBM13, SNK19]. **Discarding** [BH13, BRH+16, CEM+11, PS19]. **discards** [CFBS16, CHW+10, CGC13, DV11, FPC+19, dMGPR+18, GK18, HL10, JF13, LBB+13b, MUO+17, PMF+16, PCP+18]. **discharge** [PAR+12]. **disciplinary** [TBF+16]. **discontinuities** [PTBT17]. **Discordance** [TTMC16]. **discrete** [MHFK12]. **discriminant** [QQG14]. **discriminate** [AB11, CSOV14, KTW+13]. **Discriminating** [BCMS+18, BCN+13, CFB+17]. **Discrimination** [IHFAH17, LRY+15, CBS11, FCNB16, FWG11, FCOM18, Fit12, HKRH12, HMA+16, MREV10, PGVV16, RBG+19a, WWN+14, WRH+15]. **discriminators** [SNP+12]. **discus** [WKT+11]. **Disentangling**

[CBH18, HBS+16, PRMKASR13]. **disincentives** [PICK17]. **disinfection** [WBD+13]. **disparate** [PSJ+19]. **Dispersal** [TWCA15, CN19, CAGVB14, HDW+15, HLSD21, MHC+18]. **dispersed** [FHK17]. **dispersion** [ALUFJ+12, SFH+15]. **displaying** [PHB+19b]. **disseminating** [DDK+18]. **Dissostichus** [BBHF10, CNWM12, OCL+18, YZW+19]. **distance** [LBZE17]. **distances** [LBZE17]. **distant** [CHL11]. **distant-water** [CHL11]. **distinct** [CFF+16, LMN+12, SMB+17, VJH17]. **distinguish** [DR13, GHA13, KBG+14, LKNL16]. **distinguishing** [GGS+19]. **distortion** [WMdS14]. **distributed** [HKRH12, Pla18, SHM12]. **Distribution** [BST+19, CAMFMF18, JS14, KCvOE13, MQV10, NS16, NBG+17, OSMP18, PPG+11, RLM10, SC19, YZW+19, APL+18, AS10, BSD+13, BJP+13, CSP+18a, CSP+18b, CR18, CSMO14, CAGVB14, CVS11, CDR+11, CTS+19, DM16, EMMM13, Eid12, FBHH14, FWIB14, GFCK13, GFO+16, GMMW17, Goo16, GDA14, GFM+12, GMUD11, HdSB+14, HCHA12, HGG13, HCR14, JKK+16, Kur12, LHSS18, LCM+18, LWZ+19, MMD+11, MJC+14, MMO+13, OtHH+10, OMI+14, OGCBMR15, OÁPP12, ODMF17, PBC+16, PTBT17, PCP+18, PFJ19, PD14, SCC+15, SWD+13, SSH14, SB12, TOA12, TJMT17, TTF+13, TGDB16, VSTS10, WDL17, WRR+16, WOPB11, WBB+16]. **Distributional** [VPSH+17, BMG16, JBKA15, LCMTM10]. **distributions** [CZW14, CQ14, CRAV13, FBY+12, GTS+17, GDC+19, Leg14, LCMdSM13, MGM12, MB16, SO18, SH13a, WMPR17, YCYC16, ZZA+14]. **distributive** [APHL13]. **diurnal** [BSM15a]. **dive** [CUL+16]. **diver** [ZBB17]. **diverged** [ER18]. **divergence** [JBD+18, NC13, PGJ10]. **divergent** [CSKB13, HRB14]. **diverse** [MP17, MFMM16, WHK13, ZSF11]. **diversification** [OH12, WDM15]. **Diversity** [FHB+19, GK18, CT16, CMMVRF+19, CJG+19, CK18, DS18, DUC+19, GBM+18, HBMC12, IÓS+14, JWZ+19, LFG11, PGAS15, PGM+10, RMGK18, ŠBMG+16, SRMP+18, ZQZ+17, dVA18]. **divided** [MKHK19]. **diving** [CMS+15]. **division** [NPGT17]. **d'Ivoire** [KAGO+10]. **DNA** [AHH+12, BSD+13, BdSFB+18, CGdGT+17, EL18, GTDJdL+13, HIH19, HDW+15, IdRH10, KBG+14, KMdS+18, LSR16, LCH+18, Nij15, PF15a, PGAS15, PMM+15, STY+16, SPM+15a, SAK+17a, SRMP+18, SLZG18, TC12, VRS13, WDL17, WCC+21, YA18, ZQZ+17]. **Do** [FSFP15, GIK+16, JPM11, KJ17, MNAA+14, RSEERRSC16, WDBH16, AAOE13, BAOP18, CGM+19, CLG+14, DCSW+12, GCDAS+10, JRG+18, LBZE17, MRD19, MLTD17, NWO+15, SKF+10, WM17]. **dockside** [SUR16]. **documented** [MUO+17]. **Documenting** [Ste18]. **Does** [BRB+14, CGC13, DMFR16, HPNA16, JHT+10, JNN14, JBMK13, KHKM15, MWC15, QHSI18, RFPE+12, VKNK12, WBD+13, ZZA+14, HAB+17a, HAB+18a, JCT+16, PL18, PHM16b, SHJ19]. **dofleini** [BTT11, BN12, CS18]. **dogfish** [BSKT13, CPS+12, CAC+14, HCF+17, KM15, MS15b, SPC+13, TGM13, TGMM13]. **Dolly** [LRY+15]. **dolphin** [LCMF+16, XLCMMV19]. **dolphin-associated** [XLCMMV19]. **Dolphinfish**

[FBHH14, APDJSU11, CM12, CDF+13, FTN+14, MAH14, MAH16, SMB+17, TVdLOG+21]. **domestic** [DSB+10, LBZE14, MAH16]. **domesticated** [KBL+15]. **dominated** [EHB+21, HVD+18, LA13, WCS+12]. **Donax** [DSG+17]. **Dongsha** [XDL+19]. **Don't** [LR19]. **d'Orbigny** [CMSG18]. **Dorosoma** [JSB19b]. **dorsal** [Cor17, LRML+15]. **Doryteuthis** [BHPC14, PG14, RDR+18, RLSPdR14, WA15]. **Dosidicus** [AT10, HBG+19, LGZC17, LFCC15, MBNM10, NMMBCV+10, PAX+17, RGGdL13, STY+16, YC18]. **Double** [LBS+18, HSTK16, LHS+16, LHS+18b, LHS+18c, LH18]. **double-reads** [HSTK16]. **double-tagging** [LH18]. **Dover** [SDV+16]. **down** [FP10, RFS16, WM17, WM13]. **down-weighting** [WM17]. **Downstream** [VBR+18b, RIB+10]. **DPS** [WRMM18]. **drag** [BSB+15, BSM15b, BBS+17]. **drainage** [PGVV16]. **draughtboard** [WWR18]. **drawing** [TBS13]. **Dredge** [MAAW+17, KRM+18, LHSS18, MMAA+18, Mur11, WRR+13]. **dredges** [NGMA11]. **dredging** [BH11, LBH15, UGGR+17]. **dried** [TdMWC16]. **drift** [HSD+17, MHB+19]. **drifting** [CN19, DHF10, EBB16, JPM11, MST14, TGDB16]. **driftnet** [BAT12]. **drinking** [JAJ+16]. **drive** [SWG18]. **driven** [LP18, TIGCDL14]. **driver** [NPRGTSR18]. **drivers** [CSP+18b, CBH18, DH11, FMB+19, MPR18, MPR25, NEJ+18, RCE+19, WJC17, YZW+19]. **drives** [FHS+16]. **droebachiensis** [JEJS17]. **drones** [RG18]. **drought** [FCIB17, GS12]. **Drum** [HCWS19, BHB+10, CBF+14, OMB18]. **drumline** [GPT+19]. **Dry** [ASB+13, HHM+13]. **dual** [HB12, SHGL21, PJM14]. **Dual-frequency** [PJM14]. **dual-grid** [HB12]. **duct** [KWM+15]. **due** [BGBCM19, CHA15, PHLT16, SWC14, WOPB11]. **dumerili** [JDNP18, ŠBMG+16]. **Duncan** [Ano10a]. **Dungeness** [ZD13]. **durabilities** [BBM16]. **duration** [BS10, FWR10, FO11, Kur12]. **during** [ASB+16, BST+17, BHT+19, BK15, BDB+11, BCPP17, CDMC18, DW19, DHP+11, DHFSS18, FKM11, GS12, JTP19, JAJ+16, JČK+12, JČK+21, Koo12, KYO+12, LHS+18a, LWS19a, LWS25, LL14b, Lyn14, MJL14, NS16, OÁPP12, PGG10, RSE+14, ŘJP+12, RWRT15, SKF+10, TPM15, WOPB11, YRP+19, ZDZY19, vPWW16]. **dusky** [MSRB15]. **Dutch** [BRH+16, FGRIT+12]. **Dynamic** [THKB12, Ber19, HPRB16, MB16, NPRGTSR18, RUMBA15, SLXZ15, TJROFS19]. **dynamics** [ABSI+18, APB+16, ABL21, AAN+12b, BFM14, BOCÁ+18, BKM13, BC18, BFL+14, BBV17, CAC19, CMLP19, CEAP18, DW19, DL11, DH11, FMA+18, FB19, GOD19, GFM+12, HdSB+14, HNY+19, HRUSR13, HD12, ICSR16, JWC+13, KY19a, KTL11, KCO14, LEO+11, LPMM14, LPTK19, LLH+14, LTHRU17, LKZ+17, MSS+16, MPB+17, MDH15, MAH16, MQGK10, NGvdL+13, NMMBCV+10, OPR12, PT19, PDP+11, PTW+13, RRO+19, RRW+13, SWL+15, SPM+19, SMCR13, SF19, SJA17, SMP18, SDE+18, SP15b, SBL+19, TFH+15, TK16, VOM12, WBB+16, XLCMMV19]. **Dyneema** [HWS+15].

Early [BKS+16, ABSI+18, AFAJ12, BDB+11, BLPF+15, CRS+19, CMM+14, HBM11, JB15, JČK+12, JČK+21, Koo12, MRS15, WBM17]. **earth** [GWWW13, WWR18]. **East** [JB15, KEMM12, LCZ+16, MGP+18, MLBGV16, BB13, CRB+18, FP10, HSS+16, MAH14, PGLG11, SJJ+11, FTN+14, KHGB14, PPLK18, Son18, YZW+19, YGZ+18]. **Eastern** [DV11, SLTPC+18, AMQ+15, dSMSF15, BHI14, BM18a, BKS18, CDMC18, CCT+14, DW19, DUD+18, DLCO+19, EBB16, FH15, GS12, GPBA13, HLB+15, KSKGR15, LBB+13a, LBB+13b, LCMF+16, LSM+19, LGH+21, MVMSdS19, MBW12, MMAA+18, NL11, NKW+19, PGP+15, PGP+16, SF19, SWH17, SSS+12, SYL+15, SCL+15, SP12, SP15b, TIGCDL14, TCS+15, VvHE+11, WBI+16, Way13, WKTD13, XLCMMV19, ZCD+12, ZGT12, APCF17, AMH19, BPK+17, CY12, FPSDB17, HCGS19, KBG+14, KHV+12, KNB+19, LFCC15, MAAW+17, MRT17, MRT18, Mur19, OS12, PPA+15, PRL+18, THA+14, TÜM+16, Cor17, LRML+15, VHS+17]. **EBFM** [PW19]. **EcAp** [RBR+15]. **echo** [LMSM14, OLM+19, YAH+13]. **echo-sounder** [LMSM14, OLM+19]. **echosounder** [GFCK13, MML+16, SMS+19]. **eco** [BSB16, HH16]. **eco-efficiency** [BSB16]. **eco-labeling** [HH16]. **ecolabelling** [GDB+16]. **Ecological** [Ber13, HSS+11, ZHDS16, BLR+16, DHF10, HBS+16, HRC16, KBČ+16, LG13, LJB16, LF13, MMDH18, NC13, PFVGGM16, PHG+18, TBF+16, VS16, YCQ11, ZSF11, ZCW11]. **Ecologically** [VH12]. **Ecology** [KBČ+16, ABSI+18, AGB19, BMS15, CEW14, DDP15, DPSR10, GAP10, HBG+19, PSL+19, SRB19, VdSS+14]. **Ecomorphological** [VF10]. **Economic** [INSN14, MFIG16, PHG+18, Wal13, WGM+11, AJP18, APHL13, BMOZ13, BRC+10, CMP+12, CBH18, GHPJ15, GS12, GMD+13, JNE19, KK12, KWCT+18, LBHP16, LGZC17, MMNCR+13, MQM+15, NLPS+13, OLK+14, PBLT14, PBR+16, Pre17, RM19, Seu21, SHR+18a, TTS11, TBC+19, WMM+15]. **economically** [FBB+17]. **economics** [GHP+15, GVG18]. **Economy** [MCJD+17, GRS+15]. **ecopath** [AdM19]. **Ecosim** [FSFP15]. **Ecosystem** [BW17, FWJ+16, RBR+15, SPR+19, APD10, BCKG13, BKSF17, BKM13, BWR+18, BM19a, ETMK13, FSFP15, FP10, FSPWG08, GAR19, GDA14, GDC+19, GPP+16, HCZ+16, Hil11, KZ11, LG13, LKR11, LMLBC13, MKH16, MMG10, MS15b, MML+16, NMH+11, NGvdL+13, NBF+19, NST+17, PBM+19, PHB+19b, RLSPdR14, SHPSK15, SAB+11, SGGH10, SGC11, SB14, TWSA16, TBC+19, Tho19a, Tho19b, TKF11, VFMS16, YCQ11, YSS+11, ZBB17, ZCR16, JKS+15, JKK+16]. **ecosystem-based** [ETMK13, FSPWG08, HCZ+16, KZ11, LG13, LKR11, PBM+19, SGC11, TKF11, YSS+11, ZCR16]. **Ecosystems** [BKSF17, AENC14, BSF+19, CT16, HMD+19, MAM+13, CGLS12]. **ecotypes** [RLJ+12]. **ectenes** [RLJ+12]. **Ecuadorian** [VIFLP17]. **edible** [JCA+16, MDL19, RG18]. **Editor** [HL16]. **Editorial** [Ano10e, Ano10f, Ano10g, Ano10h, Ano10i, Ano10j, Ano10k, Ano10l, Ano10m, Ano11e, Ano11f, Ano11g, Ano11h, Ano11i, Ano11j, Ano11k, Ano11l, Ano11m, Ano11n, Ano11o, Ano12a, Ano12b, Ano12c, Ano12d, Ano12e, Ano12f, Ano12g, Ano12h, Ano12i, Ano12j, Ano12k, Ano13b, Ano13c, Ano13d, Ano13e, Ano13f, Ano13g, Ano13h, Ano13i, Ano13j, Ano14a, Ano14b, Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano16a, Ano16b, Ano16c, Ano16d, Ano16e, Ano16f, Ano16g, Ano16h, Ano16i, Ano16j, Ano16k, Ano16l, Ano17b, Ano17c, Ano17d, Ano17e, Ano17f, Ano17g, Ano17k, Ano17l, Ano17m, Ano17h, Ano17i, Ano17j, Ano18a, Ano18b, Ano18c]. **Editorial** [Ano18d, Ano18e, Ano18f, Ano18g, Ano18h, Ano18i, Ano18j, Ano18k, Ano18l, Ano19b, Ano19c, Ano19d, Ano19e, Ano19f, Ano19g, Ano19h, Ano19i, Ano19j, Ano19k, Ano19l, Ano19m, Ano21b]. **edulis** [YAT$^+$19]. **edwardsii** [BBB$^+$16, CGG21, EHGG16, FPM17, LPHH11, LSM$^+$19, LGH$^+$21, PTW$^+$13]. **Eel** [DBLB16, BA12b, BDHA11, CM15, CBS11, KY19b, KSAA13, KPF$^+$18, KT18b, LCST10, LT18, MLTD17, PJR17, VBR$^+$18b, VBR$^+$18a, WSF$^+$18]. **eels** [KPF$^+$18, KT18b, LTHRU17, MJL$^+$17, Sim15, dCJG$^+$15]. **EEZ** [PAX$^+$17]. **Efanov** [JG12]. **Effect** [EPHF18, FO11, GSH$^+$15, HSLB19, KNSJJ11, MWR13b, OHSG19, RWRT15, SL11a, SKFM17, SLT$^+$19, SGW16, SZPP17, SHG$^+$15, SABG12, SRG17, TXH$^+$19, TSHB19, WLGS19, WHMS11, BSB$^+$15, CFPF$^+$15, CPB$^+$12, DCP$^+$16, DTSG$^+$16, Fey18, GWWW13, GBD$^+$15, HRB14, HB12, HPHR14, HL16, HSRT17, HCR14, Ing11, KDSAH$^+$18, LW19a, MOA$^+$16, MS18, NKW$^+$19, Pun18, RR12, SL10, SA16, SHG$^+$16, Szu16, TXZ$^+$17, Han16b, HM16a, HM16b]. **effective** [BC18, BBH$^+$14, CHA15, Chi10, FWJ$^+$16, GHUG$^+$15, HPRB16, KKE$^+$12, Mau11, OPF15, PFVGGM16, PPVP17, RIB$^+$10, TJMT17, TBSE17, WK10]. **effectively** [WDBH16]. **Effectiveness** [BBA$^+$19, CSMJB11, MUO$^+$17, UEOA19, WTF16, AAH$^+$16, BEM13, HJ12, LPHH11, MMSUAGC14, SMK$^+$13, TBF$^+$16, WMC$^+$16]. **Effects** [BHB$^+$10, BNAE10, BKT10, BRS19, BSC12, BSM12, BSM15a, BBS$^+$17, BM19b, Bro13b, CQ14, CSFCA15, CRH$^+$13, CBMLB13, CCT$^+$14, CKC16, CB11, EDG16, FCCSA15, FWR10, GDW$^+$15, HSS18, HFBS15, HF19, HFL14, Hen11, IGSJBS$^+$15, KNSSL11, KL16, KY17, LDR$^+$12, LvVtB$^+$15, LWH19, MMGEH15, MCMK18, MLV13, OHLBL16, OGCBMR15, PB11, PDBM12, RMT$^+$18, ROCC13, RDM$^+$15, SSFGL19, SGSFL19, SKFL15, SGA$^+$18, SNK19, SBS17, SMS17, SMP18, SFL$^+$14, SKDO$^+$17, TD19, VWHB14, WAB$^+$16, WRR$^+$13, YVJ12, AMHR16, BFM14, BEM$^+$17, BMG16, BBA$^+$19, BBT$^+$15, BDM$^+$14, BDB$^+$16, BPG$^+$17, BSM16, CRAP$^+$11, CCC$^+$19, CGKG$^+$17, CNS11, CADG$^+$18, COS15, CW17, Chi11, CKVV16, EGK15, EPO10, FCIB17, FCL16, FT16, FMMW13, FBB$^+$17, GYCL19, HLJ15, HFPL16, HL16, HSS$^+$11, HWS$^+$12, IOT14, IEL17, JSR10]. **effects** [JDBF15, KCO14, KCBS13, LSŠ$^+$16b, LMBF13, LMLBC13, LMM$^+$17, MK17, MMMPP19, MD16, MHB$^+$19, MAA$^+$18, MABA12, MDG17, MGB10, ML17, MDPH17, MJL$^+$17, NSM$^+$18, OSO$^+$18, OÁPP12, PSU$^+$16, PTTC18, PHB19a, PACF17, RHB$^+$17, SAR$^+$15, SPM$^+$19, SVPC16, SBD$^+$12, SAK$^+$17b, SDV$^+$16, SD13, TNKO19, TW14, TK16, TMV16, WGC$^+$19, WGC$^+$21, WMM$^+$15, WMvdL10, WKT$^+$11, XGT$^+$17, ZCX$^+$18, ZSF11, ZHDS16].

Efficacy
[GCL19, SBJ+19, Gri10, HHM+13, HB15b, HB15a, Rob15, WHC+19].
efficiencies [BBM16, HNM+12, PJM14]. **Efficiency**
[DF16, JEJS17, BSB16, BNAE10, BNAE13, BLHG17, BKLB14, CDR16, CPMNS10, CK18, DMFR16, DWH10, DFAN12, EPHF18, FL13, FPSDB17, GHS+19, HPAA19, HSRT17, IEL17, JČK+12, JČK+21, LBB+13b, LWH19, LOC+11, LCLM15, MAAW+17, MMAA+18, PAH+13, PHBU19, SHG+15, SHG+16, SMI17, WHS+18, WW11b]. **efficient**
[BRH+16, BCMS+18, LR19, NGMA11, SCG+12, TM13]. **effort**
[AVP+15a, AWGP11, BNSS19, BNU+10, BNAE10, BHG+15, BB10, BDHA11, BC18, Cam15, CZW14, CAC19, CMP+14, CCM14, CAR19, CDR+11, DMOL15, DSB+10, EHH+11, ERG+11, ELRH17, Foc14, GCDE+15, Gri12, GWB+19, GRB14, HPHF15, HFFdlT15, JF13, KSL+16, KY17, LMHR19, LHLR17, LPC+14, LvVtB+15, LMLBC13, LT16, Lyn14, MCEP14, MBvDN14, MWC15, OMI+14, OHLBL16, OPH15, PD18, PMG18, PLPN12, PGS+11, PDP+11, RPP+11, TBS13, THF12, THKB12, VAB+14, WCS+12, WKA13, WKA14, YvZG+17, ZGT12, vPCWV15, vPWW16, vPB18]. **Efforts**
[LW12, BB19]. **Egg** [BSW+12, GN12, GSTL15, MFRM19, NNP17, SSS+12, TEGM+11, AW12, BJD12, BJP+13, CDPJ+13, CSKB13, DCSW+12, HHH+12, HW11, JCW12, KHV+12, MABA12, MDPCSR10, MPA+12, MRT17, MIÁ+10, NNS+10, OÁPP12]. **eggs** [GHA13, OÁPP12, PUSI10].
Egypt [GKMGO+17]. **Egyptian** [GKOC+16, SAK+17a]. **eightbar**
[WWN+15]. **Elasmobranch**
[BBM+10, Cro15, AHC+11, CSMEO+11, OPL17, SB15]. **Elasmobranchii**
[SAH15]. **elasmobranchs** [CEW14, Jab18, KF18, SZR+11, YRP+19].
elasticity [BDHA11, SKH14]. **elastomer** [BN12, LWY+11, PTTC18]. **Elbe**
[Sim15]. **electric** [BA12b, PWM+16]. **Electrical** [EDG16, LDR+12].
electrified [SGT+14]. **Electrochemical** [MK13]. **electrodes** [JTHT14].
electrofishing [BAB+12, FMD19, HdED+13, HDS+18, MDS+18, MFMM16, MCB+16, PTBT17, STCE12]. **electronic**
[BFW13, Cra19, PHBU19, SEG+15, TW10, WMB12, WMB16].
electropositive [RPK11]. **electrotrawling** [SDV+16]. **Eledone** [RGG14].
eleginoides [BBHF10, CNWM12]. **element** [FMF+17, FBF+18]. **elemental**
[ADSV17, APD+18, CPG+11, CHCS14, DR13, FWG11, SSD+19]. **elements**
[LRY+15, MFC+13, WW14]. **elephant** [MWR18]. **elephas**
[ARVACPMN16, BMF+10, BMF+11, GVDMG12]. **Eleuthera** [MCD+13].
Eleutheronema [BWN+12]. **eleven** [PVKH15, PVKH18]. **elongata** [Ata11].
elongatus [BBC11, KMH+12]. **elusive** [MPF+17]. **embayment** [HKM+17].
Embracing [Lor16, Mun18]. **embryo** [BRS19, KC11]. **embryonic**
[MNT+17]. **emergency** [COS+19]. **emerging** [DDK+18, GRS+15].
emigration [LTHRU17]. **Emmelichthyidae** [NL11]. **Emmelichthys**
[NL11]. **emphasis** [FP10, PF15b]. **Empirical**
[DDH+15a, CZW14, KOHF+16, MCM12b, PML+12, PS12]. **enable**
[FWJ+16]. **encircling** [LOC+11, LCF15]. **enclosed** [RRW+13]. **enclosure**

[CM15]. **encountering** [NWL+14]. **encrasicolus** [GGB+18, BA12a, BGF+15, CMI+16, CSP+18a, JBKA15, RGAP18, YA18]. **End** [SDE+18, BGD11, BSM14, KW10]. **End-to-end** [SDE+18]. **Endangered** [CHA15, LKNL16, MFRJ13, SPM+15a, SBJ+19]. **endemic** [CLS+19, CMSG18, MFRJ13, SMB+17]. **energetic** [KSAA13]. **Energy** [GPS15, BNAE10, BNAE13, BCPP17, DPSRM10, LRM14, LCWC17, MAY12, PGJ10, SKK+13, WMF13]. **energy-** [SKK+13]. **enforcement** [EHH+11, PAH+13]. **engine** [ERG+11]. **engineer** [GPP+16]. **Engineering** [BSM14, SB17, BSM12, BSM13b, NWO+15]. **England** [EPCB17, HKM+17, KRM+18, LF13, MLM15, SPC+13, WDM15]. **English** [PRL+18, ARF+17, ELRH17, RBM13, VKM+17]. **engrauliformis** [ZKSF17]. **Engraulis** [BA12a, BGF+15, CMI+16, CSP+18a, CCC+14a, CCHD19, DPO+11, GGB+18, JBKA15, KBG+14, RGAP18, SSB+18, TOTI10, YA18]. **enhance** [GPT+19, ZTC+18]. **enhanced** [WB16]. **enhancement** [CBF+14, GCL19, HBT16a, HLSD21, PB11, YVJ12]. **Enhancing** [Ano13a, May10]. **enough** [CH15, PD18]. **Enriched** [WMIDS18]. **Enrique** [Cor17]. **Ensemble** [GAR19]. **Ensis** [COC14, FMD19, MCB+16]. **ensuring** [GGS+19]. **entangling** [CGR+15, CGR+16]. **enter** [OS19]. **Enteroctopus** [BTT11, BN12, CS18, ORMG11]. **entrance** [JLF+17]. **entrances** [JLF+17]. **entry** [MAH16, Pun18]. **envelope** [TC16a, TC16b]. **environment** [AMV14, HA12, KHS12, LKL+12, LLH+14, MJC+14]. **Environmental** [ALBŠB+15, KCO14, LLWC15, SSP+15, WA15, YZW+19, BSF+19, BCP+12, BSM15c, CJCN21, CMLP19, CBH18, CDR+11, EHBK18, EL18, FSG+19, FF11, GCDAS+10, GFM+12, Han16b, HFBS11, HPHR14, HM16a, HM16b, HFL14, IÓS+14, JSR10, KNSJJ11, KY17, MSS+16, MCB+18, MAP14, MWSN+13, MAA+18, MRT17, OALS11, OGCBMR15, Pit14, PSS14, RFPE+12, SSS+12, SGRS+18, TXZ+17, TXP+16, UKK+12, WHP15, WJC17, YLA15, ZD19]. **Environmentally** [BPMGP10, BSM13a, HBB+19, LMN+12]. **environmentally-informed** [HBB+19]. **environments** [BdGM+11, BB17, BB19, ESF+19, HZT+19]. **eperlanus** [GFCK13]. **epi** [BST+19]. **epi-benthic** [BST+19]. **Epigonus** [CRAV13]. **Epinephelus** [CJG+19, GTS+17]. **epithelial** [CC11]. **EPMs** [GN12]. **equal** [Har19, Pun18]. **Equations** [CIS13, JSB19b, TC15]. **equatorial** [EBB16, FSH+15, MST14, OCN+11, PKH+11, SFH+15]. **equilibrium** [PLM16, WSMS14]. **equipment** [STCE12]. **equipped** [LCHL11, LCF15, MAY12, PBB+15b]. **equivalent** [FPD+16]. **Erie** [BJZB12]. **Erratum** [BMF+11, CP12, KPL+09]. **error** [BCP+12, CCC+19, CNWM12, HSTK16, Leg14, MCP+17b, MB16, SM17, WWSM15, XLCC19]. **errors** [BST+17, CNWM12, CRAVC14, WRR+13]. **Escanaba** [BNSS19]. **Escape** [AOC11, BBM17, Kim15, MM13, STJ11, ALUFJ+12, Bri10, BMH17, BM18a, BM18b, BMH18, FBF+18, FA19, JLF+17, LCBD12, LPHH11, MFHK10, PALC19, TLLZ19]. **escapement** [HKF+12, KW10, LHS+16, LW19a, MLTD17, MBF19a, WTF16]. **escaping** [DÖA+10, HJ12, KK15]. **esculentus** [KCO14]. **Esox**

[Cur18, KKA10, LWSC11, PALC19, SMØ16, SLB$^+$12, SFL$^+$14]. **Essential** [FSH$^+$13, MLP$^+$14, DHF10]. **Establishing** [NGvdL$^+$13]. **estimate** [BHB$^+$10, CA10, CN18, CCC15, DPAB10, DHC19, DBLB16, GBF11b, HGD19, HHHWJ18, JCW12, KFGN10, Leg14, LSL12, MUO$^+$17, RMB$^+$21, RMP$^+$18, SZPP17, TB10, XTP$^+$16]. **estimated** [ASD$^+$18, EHB18, IAS$^+$17, JCT$^+$16, JC18, LMPM12a, NS16, PS12]. **Estimates** [GSP17a, JLLL11, KHGB14, TPM15, ZRH$^+$11, ALH$^+$17, dSMSF15, BST$^+$17, BGL$^+$13, BWR$^+$18, CGM$^+$19, CRAV13, Coo13, DBG19, DMK$^+$19, EHB$^+$21, ETMK13, EMSC15, FPC$^+$13, Fra12, GFK$^+$12, GDB19, GAB$^+$15, GAR10, HST10, HSTK16, HBG14, HdED$^+$13, HDS$^+$18, HLB$^+$15, JDNP18, JSB19a, KM10, KML11, KKE$^+$12, LMHR19, LMPM12b, LCA$^+$19, MABA12, MBF19a, NKW$^+$19, OCL$^+$18, PKWP15, PL18, POM$^+$18, RG18, RCHSN$^+$15, SMdUK16, SWC14, SGC11, SHT$^+$13, Szu16, TWM11, TJMT17, VB15, WAP$^+$12, WWSM15, WOPB11, WRR$^+$13]. **Estimating** [AVP$^+$15a, BHCJ12, CRPAMN17, CNWM12, CFH14, CFH15, Cer14, EMSC15, FQT17, Foc14, FdSM$^+$16, GKL12, KSL$^+$17, KDPT18, KWR19, LBHP16, LHS$^+$16, LMPM11, Mau11, MBW12, PTC$^+$18, PPH$^+$17, PHM16b, RSGR19, Seu21, SHR$^+$18a, SBA10, TBSE17, WSF$^+$18, WMB12, WMB16, WFNC18, ZCC11, dZB16, vPB18, AW12, BHI14, BNK14, BAFP18, BZ12, DCSW$^+$12, DHP$^+$13, DOO15, FL13, FJWD17, GH15b, HPHF15, KY19a, LWS19b, MW11, Mur15, PLPN12, PJM14, PR18, RCLS18, RBW14, SBJ$^+$19, TJJ14, TRW19, WM11, YJC13]. **Estimation** [ATG11, CIS13, DBLB16, GPSF10, HF14, HSRT17, LWS19a, LWS25, MRT18, NB14, ODdA$^+$10, SZPV16, ZMdSC16, AL13b, ASR$^+$18, BTS$^+$19, CFBS16, COS15, CM12, Chi11, FWGM19, FS19, HFPL16, HF19, HPB10, Hoc12, HKF$^+$12, IOT14, KT18a, KGR$^+$15, KTNA15, Kur12, KOHF$^+$16, LBV13, LBF$^+$16, MCVS14, MCP$^+$16, MLF$^+$10, MFMM16, ML17, MOA$^+$16, Mun18, PRBGS$^+$10, QQG14, QWC10, SPB$^+$19, SP12, TSS11, TEGM$^+$11, UASM12, VIP13, ZH10]. **estimations** [CMJ$^+$19, FO11]. **estimator** [Car18, ST13]. **Estimators** [JF13, AMGH15, XLCC19]. **estuaries** [CBF$^+$14, FF11, LAIVA$^+$19, MBW12, SWL$^+$15]. **Estuarine** [CMM$^+$14, AMV14, BAY$^+$12, BMB10, LA13, MSN$^+$12, POV19, RRO$^+$19, RJKG12, TRC19, WW14, WJC17]. **estuarine-dependent** [BAY$^+$12]. **Estuary** [GMMW17, CDR$^+$11, DET$^+$16, MBS14, GLA19]. **Eteline** [WWN$^+$14]. **EU** [AAH$^+$16, Dam15, NCP15]. **eulachon** [HJLW11]. **Euphausia** [HKK18, KWR15, KK15, ZYSZ18, ZDZY19]. **Eurasian** [PGVV16, VKNK12]. **eurocutter** [DDB$^+$14]. **Europe** [CLF$^+$17, CCC$^+$14b, FGRIT$^+$12, GCDE$^+$15, GBF$^+$11a, GBK$^+$13, NEJ$^+$18, UARC11]. **European** [BGF$^+$15, BCMS$^+$18, BCN$^+$13, BLR$^+$16, BPS$^+$19, Bow17, CRAP$^+$11, CRCMP$^+$14, CPD$^+$19, CMPP11, CMP$^+$12, CSP$^+$18a, CSP$^+$18b, CBS11, CPCP$^+$12, DRGGVL11, DPSRM10, DPSR10, ERG$^+$11, EÖFPH17, Eth15, GPSA11, GMMW17, GPBA13, IGS$^+$12, JBKA15, KMKK10, KDPMSR10, KPF$^+$18, LCM$^+$18, LSC$^+$18, LČ18, MCC$^+$17, MBRDM18, MDPCSR10, MCM12a, MLBGV16, MIÁ$^+$10, MQGK10, NSM$^+$18, PRP$^+$18, PG18, PB11, PHB19a, PLSM+16, PPVP17, RFC+17, RSV+17, SD10, SSR18, SRB19, SMJB11, Sim15, SJA17, SGT+14, TVCT12, VBR+18b, VBR+18a, VMB18, VSTS10, WMC+16, WSF+18, WSG16]. **euryhaline** [SBT+18]. **eutrophication** [SVR16]. **evaluate** [CCA16b, CCC+19, FEGMTÁ17, HHM+13, Mac13, SW19]. **Evaluating** [AVP+15b, BRJ+16, BCC15, BDB+16, CWM12, CPW+14, CTWD15, DB12, DHP+13, DBH+10, DQMV19, GBR+18, GRB14, HJ12, IIT17, IIT18, LZX+17, LWH19, LFS+19, LMLBC13, MCB+18, Mau12, MCH11, PML+12, RBT14, RM19, SMI17, Sto12, SBC+18, TB10, WP15, WFJ19, WDS+11, WLBB15, XGT+17, YGA+12, YRH15, ZCZ+13, ZCX+18, BSB16, FTM+15, NGvdL+13, YA18]. **Evaluation** [AMGH15, AVU+10, AK11, BNK14, CC11, CV14, CCGD19, GLB+19, GMSP19, GGS+19, Gra16, GWB+19, GAR10, HSB19, HRC16, HMA+16, Jaw11, JAJ+16, KKK16, KH15, LWSC11, LCST10, LW16, LFG11, OMI+14, PLM16, PR18, PBD21, SPMS17, SJS+17, TCAP11, TBF+16, TFB+14, WMP+14, WXZ+18, WHNS13, XdA19, Zha13, APD10, BA12b, BVN+10, BZ12, CHS+17, DMC+12, EHH+11, FBB+17, HBB+19, HLP15, JCW12, KY19a, KMSRW10, KWF12, LMPM11, LCRW19, MBJ+16, Mau11, MVMSdS19, Nak17b, OSO+18, OTK+16, PSS14, Pun19a, RPH+18, RGAP18, SAK+17b, SCF+17a, UASM12, WBD+13, WWSM15, ZCR16, ZD19]. **evaluations** [FSFP15]. **event** [BCPP17, FBF+18, LLM+19]. **events** [BRS19, BJKH12, RFPE+12]. **eversion** [BNM11]. **Evidence** [AW17, CHCS14, EB15, FGRIT+12, JBKA15, JTP+14, LSM+19, LGH+21, MP18, MAH16, PKWP15, RFS16, Ste11, UJLC+19, BTBP18, FCLH19, GSB+19, KOD+15, LNC+15a, LNC+15b, LAIVA+19, NWS+11, LL14a]. **Evolution** [LMSM14, EFWC+19, GVG18]. **evolutionarily** [VH12]. **Evolutionary** [RCF+17]. **Evolving** [BBK12, Gan13]. **ex** [GM15b, RSEERRSC15]. **ex-vessel** [GM15b]. **examinations** [Fey18]. **examine** [EAAA+18]. **Examining** [LLM12, WHP15, Wri13]. **example** [BSF+19, BK10, Goo16, JS15, LPMM14, LCMTM10, LT18, PML+12, VH12]. **examples** [GMSP19, TK16]. **excessive** [QHSI18, SH13b]. **exclude** [WDBH16]. **Excluder** [MBK19, WDBH16]. **excluding** [BHCS15]. **Exclusion** [HB15a, CKVV16, HB15b, KLH+15, LCBD12, MQGK10, Rob15]. **exclusive** [KWCT+18, LGZC17]. **exemplified** [KSAA13]. **exhaustive** [KDSAH+18, SKDO+17]. **exist** [WUGG16]. **exit** [LOdH16, MGC+11, vPWW16]. **exogenous** [BK10]. **exophthalmia** [RLFJ11]. **expand** [MBF19a]. **Expansion** [ERL15]. **expectations** [PGL+13]. **Expected** [Pre17]. **expenditure** [Gri12]. **experience** [But16, GCDE+15]. **Experiences** [PKHD16, PRCGD16]. **experiment** [SKY+17, TDH19, VIP13, WGM+11, WT16, WSF+18, WMF13, ZXHK15]. **Experimental** [CHW+18, GHM16, HSC19, MH14, BBHF10, GBH+19, LBH15, LDS+19, MMO+13, RBW14, SBS17, SEG+15]. **experimentally** [WTK10]. **Experiments** [MTH10, Eth15, HLNH15a, HLNH15b, Kim15, MFIG16, PMB+11, RSEERRSC15]. **expert** [DAJMB16, GMHPV+10].

explain [ZZA^{+}14]. **Explaining** [Fra16a, LBZE17]. **explicit** [GBH^{+}19, GKL12, GDA14, GDC^{+}19, LTHRU17, SAB^{+}11, Whi10]. **Exploitation** [dADSRG10, BHI14, BKM19, BHS16, DJF^{+}15, FAAM15, FAAM16, Ken14, MSS^{+}16, OOM15, PHK13, PHK14, QWCB11, SJR^{+}11, SMPB17, VOM12]. **exploited** [AA13, Ara15, BMB^{+}18, BSF^{+}19, BMdS^{+}15, BPMGP10, BB13, CCA16b, CPH12, COC14, FPM^{+}18, FBY^{+}12, GJRR14, HND^{+}17, JF13, JWM^{+}12, MMDH18, NMH^{+}11, PKAL13, RRM16, SD10, Ste11, TMV16, VRS13, VRW11]. **exploiters** [Sal18]. **exploration** [ASH^{+}17]. **Exploratory** [LCMTM10]. **Exploring** [APCF17, GBH^{+}19, HFFdlT15, KRC14, PH12, SDV^{+}16, SCF17b, SDE^{+}18, dVA18]. **Explosion** [LAB13]. **exposed** [BPC^{+}12, GJRR14, SGB^{+}10]. **exposure** [CDMC18, FWR10, LSC^{+}18, LLM^{+}19, MS15a, PRP^{+}18, RSQ18, SLT^{+}19]. **Expressed** [RCF^{+}17]. **extended** [FPM17]. **Extending** [PC19]. **extension** [PMB^{+}11]. **extent** [GMJ^{+}13, MD13, PBB11, SBA10]. **External** [TSHB19, BPV^{+}17, DMC^{+}12, NSM^{+}18, RCE^{+}19, ZYW^{+}14]. **extinction** [MP18]. **extract** [PGJ10]. **Extracting** [LP18]. **Extractive** [BAOP18]. **extreme** [BJKH12]. **extremely** [KBT^{+}19]. **eye** [FPS11]. **eyed** [JECR^{+}18]. **eyes** [vPKF^{+}19]. **eyestalk** [ZYSZ18].

F. [FdMCB^{+}19, TTMC16]. **F1** [SBAK17]. **F1-hatchery-reared** [SBAK17]. **faber** [SSD^{+}19]. **Fabricius** [GVDMG12]. **face** [PTW^{+}13, PHT15]. **facilitators** [KLB17]. **facilities** [CPB^{+}12]. **facing** [HA12]. **factor** [CN19, NNS^{+}10, RGAP18]. **Factors** [CM18, HHCP13, MTC^{+}17, PS19, SMO^{+}18a, BHC10, CHS^{+}17, FPSS15, FF11, GH15a, GCDAS^{+}10, GFM^{+}12, GSDD11, JATBC19, JHCT11, KNSJJ11, LBZE17, LvVtB^{+}15, MAP14, MHRD16, Mur15, NPRGTSR18, OGCBMR15, SOY14, SSS^{+}12, WHP15, Pul17]. **FAD** [EPTG19, GMJ^{+}13, HHH15, LFS^{+}19, MST14, SL11b]. **FAD-association** [HHH15]. **FADs** [GSDD11, JPM11, DHF10, EBB16, MDC^{+}16, SMRS15, SCV^{+}12]. **fail** [MH14]. **failure** [FL13]. **Failures** [SK13]. **Fair** [BBOL16]. **falciformis** [GTDJdL^{+}13]. **Falkland** [AFAJ12, BBHF10, LAB10, WA15]. **fall** [DLCK15, HBMC12, HSC^{+}12, HKF^{+}12]. **fallax** [BNA^{+}19, BPV^{+}17]. **false** [BOBP^{+}17]. **Family** [TTMC16, TC12, MCI^{+}13, ZQZ^{+}17]. **Farfante** [FdMCB^{+}19]. **Farfantepenaeus** [FdMCB^{+}19, TTMC16]. **farm** [ALBŠB^{+}15, FBF^{+}18, KDdAA^{+}18]. **farmed** [ALUFJ^{+}12, KPF^{+}18, KT18b, PJR17, SAK^{+}17b]. **farming** [RBG^{+}19b]. **farms** [BHL12, CKVV16, IGSJBS^{+}15]. **Faroe** [OPE^{+}17, OSMP18]. **Faroese** [GWB^{+}17, OAPS13]. **fasciatus** [PHRH16a]. **Fast** [WMPR17, BCP^{+}12, KS12]. **fast-flowing** [BCP^{+}12]. **faster** [BCMS^{+}18]. **fat** [SKT18]. **Fate** [BBM19, BHB^{+}10, BRGS19, Jab18, PALC19, WTK10]. **Fatty** [MCP14, SRG17]. **fauna** [CLB^{+}10, MCB^{+}16]. **faunas** [FTWC18]. **Fcube** [IGS^{+}12]. **Feasibility** [RTML17]. **features** [GPdR11, IAJ^{+}11, ZYW^{+}14].

February [Ano10r, Ano11t, Ano13p, Ano14i, Ano15s, Ano16r, Ano17w, Ano18r, Ano19t, Tho19a]. **fecund** [MD13]. **Fecundity** [RRRM19, TWM+10, VFFG17, ZMG+13, AW12, BK16, BTNA13, CBMLB13, DBMR17, DMK+19, FQT17, GRVN10, Gan13, Gun17, HTHK11, HRUSR13, HFBS15, HNS12, Ken14, LXCC19, MQCS+14, PHK13, PHK14, RM10a, Rod19, RLMM18, SMdUK16, SGSFL19, SKK+13, SD13, TEGM+11, VCS+19, WBM17, WAT+13, dEWB+15]. **federally** [BT16]. **feed** [AJOE17]. **feeders** [BAL+19]. **Feeding** [RLSPdR14, UK14, VIFLP17, Ata11, BA12a, BKT10, DBA18, JPO+19, JPM11, MK17, RDV11, TV13, TV14]. **feeds** [RBG+19a]. **Female** [PEAC11, BLW+18, JPSR+14, KJ17, KC11, LCWC17, OAT+16, PGL+13, QWMD13, Rod19, WBM17]. **females** [BPMGP10, GSTL15, LRM14, MCP14]. **Fenneropenaeus** [SLZG18]. **Fernández** [AOC11]. **ferruginea** [HHSS17, KRMW15]. **fidelity** [FF10, HGG13, ML10, MNW12, SSP+15]. **Field** [GLG+11, WTS+17, BST+19, BGD11, CDR16, CFBS16, CMJ+19, DSW+17, GMSP19, MFIG16, YA18]. **field-based** [CMJ+19]. **field-caught** [YA18]. **fields** [BDB+11]. **Fifty** [FH15]. **Fight** [RSQ18]. **Fighting** [BK19]. **fillet** [DTSG+16, DRE+17, KDSAH+18, PMM+15]. **fillets** [GMCL+18, VRMF11, VRMF12]. **filter** [LCZ+19]. **filtering** [SFB11]. **fimbria** [HCHA12, HKB14, JC18, KSH19]. **fin** [CMB11a, CFB+17, Cor17, HdSB+14, LRML+15, LKNL16, MMMPP19, Nij15, PGP+15, PGP+16]. **fin-muscle** [MMMPP19]. **fin-weight** [PGP+15, PGP+16]. **financial** [RAG19]. **finding** [BBOL16]. **Fine** [BMCS19, KWCT+18, MJL14, SH13a, BSSH13, CK18, EFW+11, JWC+13, MAS17, ÖLTA19, TRH16]. **Fine-scale** [BMCS19, KWCT+18, MJL14, SH13a, EFW+11, ÖLTA19]. **finfish** [HB11, HB13]. **finfishing** [KMMV10]. **fingerprint** [ADSV17]. **fingerprinting** [dJSMROZP+13]. **fingerprints** [DR13]. **finite** [CSMO14]. **Finland** [HL16, KK12, PAM+18, SAR+15]. **finned** [SP10b, SRB+18]. **Finnish** [LHLR17]. **FINS** [GKMGO+17]. **finspines** [CAC+14]. **First** [BCTS11, Ech17, GDB19, HBG14, HLB+15, OCL+18, SHC14, DBG19, Fra14, JAJ+16, MMF+17, SPC+13, UIH+18, WMC+16]. **Firth** [HSH15, HSH16]. **fiscal** [FDN+11]. **Fish** [ASHH15, AGS+16, BTBP18, BAB+12, BR15, BMF+11, CLP+19, CP12, DRE+17, FSH+13, GVSB11, GWM18, HAB+18a, HLNH15a, Ibá14, Ibá15, IIT18, JSR10, JBMK14, KGH+12, KPL+09, LKD18, LWS25, MBK19, MDC+16, Mun12a, PGP+16, PMK+10, SRT13, SDJ+15, SB15, TC16a, TV14, Tho19a, Tho21, VRMF12, VBdB+18, WMB16, APDI13, AWSLS15, ALJC19, AAS19, AVP+15b, AVP+15a, AA13, AM12, Ara15, APB+16, AHH+12, ALBŠB+15, AW12, ASB+13, AL13b, BSS+13, BPS+18, BAY+12, BGL+13, BST+19, BDM+18, BLR+16, BWR+18, BLP+18, BJKH12, BK15, BDB+11, BBLS17, CRS+19, CT16, CTSD10, CY12, CCC+19, CLS+19, CADG+18, CA10, Che10, Chi10, Chi11, CC11, Coo13, CMJ+19, Cra19, CKC16, CBH18, DPB+14, DJD12, DDB+14, DM16, DCP+16, DM11, DCSW+12, DMQ+18, DBSA18, DÖA+10, EBB16]. **fish** [EAAA+18, EPTG19, EHB+21, EvHRF10, ETMK13, FCIB17, FTM+15, FCLH19, Fit12, FMH13, FBF+18, FTWC18, FGRIT+12, FGCG+17, FdSM+16, FJWD17, FKM11, GKOC+16, GKMGO+17, GLB+19, GBM+18, GMSP19, GMJ+13, dMGPR+18, GFK+12, GIK+16, GBK+18, GMCL+18, GGM+18, GRO+18, Gri12, GM15b, GYCL19, GAR10, HJ12, Han13, HKAA18, HFL14, HND+17, HRAK15, HPNA16, HZT+19, HSH15, HSH16, IO11, IHFAH17, IGSJBS+15, JG12, JFT+15, JWZ+19, JATBC19, JSB19b, JP16, JAJ+16, JRD+13, JČK+21, KCJ19, KWM+15, KSL+17, Ken14, Kim15, KMSRW10, KFGN10, KOD+15, KDdAA+18, KY17, KMKK10, KTW+13, KS12, KBČ+16, KAiT+13, Kur12, LNC+15a, LNC+15b, LAB10, LBZE14, LWCC15, LCM+18, LSC+18, LL14a, LBZE17, LDS+19, LC19, LFG11, LL14b, MS15a, MRD19, MMGEMGS10, MHK+17, MBOAA12, MWR18, MMDH18, MDS+18, MAA+18, MBF+17, MPA+12]. **fish** [MKHK19, MW13, MCM12a, MWC15, NBS15, NB19, OS19, OPF15, OJT+14, PMC+18, PWSP12, PWM+16, PRP+18, PG18, PKAL13, PSL+19, PLMT+11, PL18, PGJ10, PJM14, PTBT17, PBB+18, PMM+15, PHK13, PHK14, PE14, PSJ+19, PVKH15, PVKH18, PGVV16, Pul17, PS19, PDF+18, RTŘ+12, RSE+14, RFC+17, RBGE+10, RCBPK11, RSEERRSC16, RAGP18, RJKG12, RHB16, RMB+21, SWL+15, SLTPC+18, SMRS15, SBS17, SBLB17, SFR+13, SKT18, SJS+17, SCV+12, ŠBB+19, SAB+11, SSS+12, STCE12, SFL+14, SF13, ST16, SBT+18, Ste11, SKB+18, SKB+19, SRG17, SVR16, STAN+17, SMPB17, SGT+14, SBL+19, TZW16, TPM15, TCAP11, THHG18, TKF11, THG+16, TRS12, TGDB16, TFB+14, TLM11, VJH17, VOM12, VGE11, VS16, WGC+19, WGC+21, WFJ19, WFNC18, WHS15, WHP15, XDL+19, YAH+13, ZW18, ZQZ+17, ZCX+18]. **fish** [dKMS15, dVLB+15, vPW16, vPBWA17, GSDD11, JSYS15, JPM11]. **fish-based** [VS16, ZW18]. **fish-borne** [GRO+18]. **fish-removal** [JAJ+16]. **fish-schools** [RCBPK11]. **fish-stock** [MHK+17]. **fished** [KSKGR15, LCBD12, MM13, QWC10, SAH15]. **Fisher** [BAOP18, AFA11, BMC10, CHS+17, DAJMB16, GDB19, HKEJ13, HGD12, LG13, MMDH18, MMG10, OLM+19, SKFM17, TD19, ZCW11, DSWB18, QHSI18]. **fisher-based** [BMC10]. **fisherie** [GTCC15]. **Fisheries** [Ano13a, BHT+19, BKS+14, BKS+15, BB17, BB19, CFF+15, FWJ+16, GMS12, HNW+18, HN16, HDM13, HBS+16, Kle13, NAR+17, PSS14, SPR+19, SMD+16, SB14, VCS+19, AW17, AMAM+17, AHC+11, AHWY13, AGSF19, ACSAS+17, ASMP+10, ASMD+18, ALUFJ+12, AFR+17, AF13, BSL10, Bai10, BMU14, BMOZ13, BNAE10, BNAE13, BRH+16, BSF+19, BMG16, BGW+16, BBA+19, BAT12, BR15, BSW+12, BMAMG18, BJKH12, BK19, BHS16, BT16, Bro13b, BAM16, BHP+19, BB13, BRB+14, CRPAMN17, CFBS16, CHT18, CNS11, CWM12, CPW+14, CUL+16, CEJI11, CAM+14, CMB11b, CLG+14, CCC15, CAP+10, CHA15, CCC17, CMHP14, CMMVRF+19, CCC+14b, CL17, CGLS12, CGR+15, CGR+16, CBM+19, Cro15, CTS+19, Cur18, DSC19, DJW+18, Dam15, DDK+18, DMOL15, DDH+15a, DDH+15b, dADSRG10, DLCO+19, DUC+19, DF16]. **fisheries** [EHH+11, EP17, EGK15, EPHF18, EPTG19, ERL15, EMP+10,

EL18, ETMK13, FPC+19, FCBS15, FWIB14, FT16, FDN+11, FSA+16, FMMW13, Fra17, FB19, FSPWG08, GCDE+15, GVMSCJ12, GBF+11a, GAR19, GLMK12, GD17, GS12, GBB+12, GWVH+16, GVG18, GMD+13, GQ16, GLMP18, GAP10, GA19, GRS+15, GDB+16, GJS+13, GBK+13, GBS19, HH16, HHD+11, HBC+12, HPRB16, HCZ+16, HFPL16, HF19, HL16, HVD+18, HGD12, Hil11, HBB+12, HRC16, HFO+18, HLP15, HGG13, HMD+19, IEL17, IGS+12, ICSR16, JSYS15, JRG+18, JNN14, JNE19, JZL13, KZ11, KRM+18, Kos15, KRC14, Kri18, KMdS+18, KK17, LRM17, LE14, LMPM11, LHLR17, LBZE14, LG13, LTV+13, LTHRU17, LT18, LKR11, LCB17, Lor16, LSJ17, LF13, MZC+18, MOS+18, MSRM+14, MSGV11, MFHK10, MAM+13, MBS14, MMdlP16, MH11, MP13, MT19]. **fisheries** [MNAA+14, MRS15, MGR14, MGB10, MAH16, ML11, MBvDN14, MBB13, MDR+19, MNCPMG15, MUO+17, MML+16, MLV13, Mun12a, Mun12b, Mun18, Nak17a, Nak17b, NCP15, NML12, NBF+19, Nij15, NLPS+13, NBG+17, NC13, OLM+19, PBLT14, PTF+18, PPA+15, PKHD16, PBG+13, PKRC13, PKRC15, PBM+19, PB11, PTSC+16, PJML15, PAH+13, PS13, PLGL18, PGZ+15, PFVGGM16, PHG+18, PHG+19, PHB+19b, PPdR+10, PG14, PALC19, PML+12, PHFW14, QEH+11a, RB12, RMT+18, RC17, RLC+17, RLC+15, RDM+15, RFC+17, RDP+17, RvAGB18, RAG19, RCBS19, SRT13, SL11a, SLP+15, Sal18, SA16, SOMO17, Sam11, SSR18, SMCR13, SHM+16, SMK+13, SCC+15, SNK19, SPMS17, SVPC16, SWG18, SPM+15a, SZ11, Seu21, SJS+17, SEG+15, SZ10, Son18, SB15, SHJ19, SGC11, SUR16, SRB+18, SM17, SHGP11a, SH13b, SKR+12, STAN+17, TM13]. **fisheries** [TTS11, TEFAR12, THF12, TMC15, TKF11, THKB12, TFB+12, TÜM+16, TRH16, UEOA19, UP16, UARC11, UGGR+17, VF13, VRMF10, VBdB+18, VVL18, VAB+14, WDL17, WMT11, WCM+17, WGDB13, WKTD13, WDS+11, WHK13, WDM15, XLCC19, XYL+19, YCQ11, Yee10, YvZG+17, ZRH+11, ZCZ+13, ZCR16, ZCD+12, Zis12, ZG14, ZLT+16, Cor17, Hol11b, Ano10b, Ano10c, Ano10d, Ano11b, Ano11c, Ano11d, Ano21a, Cor17]. **Fisheries-related** [VCS+19]. **fisheries-seabird** [STAN+17]. **fishermen** [ELRH17, GGADSRVL15, HGD12, MSD+16, PFVGGM16, PBLT14]. **Fishers** [BBOL16, TZW16, CPMNS10, CJP13, EvHRF10, HHHWJ18, INSN14, KRTG16, MVML18, MFIG16, NvZH+17, PTG+17, vPWW16]. **fisherwomen** [HDM13]. **Fishery** [BGBCM19, CY12, GSP17a, GMS+17, HSH15, LW19b, MHB+19, PDH+16, RM19, Sam14, VSTS10, AFOB+19, AJP18, APD10, ARVACPMN16, AVU+10, AOC11, AK11, AS10, APHL13, ADH+13, AFAJ12, ASR+18, ANEA19, BCKG13, BTBP18, BBM+10, BBF+18, BOCÁ+18, BRH+16, BRC+10, BOBP+17, BHL+16, BdGM+11, BH13, Ben18, BHCJ12, BCC15, BSSH13, BC18, BHC+16, BK10, BHM+18b, BHM+18a, BBB+16, BSN17, Bri10, BLHG17, BFW13, BBK12, BMC10, BRW+13, BBV17, CDR16, CMMF13, CT16, CLWB15, CNJ11, CSMEO+11, CAP+10, CAC19, CHL11, CW17, CEB+19, CHS+17, Cla14, CEW14, CDMC18, CKVV16, CIS13, CSFCA15, CBC+10, CRH+13, CGC13, CS18, CHW+18, CKC13, CCT+14, CSMJB11, CEAP18, CCC14c, CB11,

DRGGVL11, DJW+18, DV11, DSJ13, DDB+14, DSWB18, DBK+10, EPCB17, EB15, EHBK18, Eng18, EAM+14, FBKE16, FPM17, FE10]. **fishery** [FCCSA15, FWL18, FLW+19, FPSS15, FPSDB17, FHK17, FHMK11, FA19, FFG+16, GHPJ15, GCL19, GSP17b, GS18, GWB+17, GFJ19, GDHA13, GBD+15, GH15b, Gra16, GK18, Gri12, GSL14, GPS15, GSH+15, GQ16, HSD+17, HKRH12, HB15b, HB15a, HNW+18, HBT16a, HJLW11, HER13, HTB15, HWS10, HSS+16, HCF+17, HB11, HFBS15, HAB+10, HSG15, Hen11, HSRT17, HSLB19, HNS12, Hoc12, Hol11a, HD12, HAB+17b, HCR14, IdRH10, INY11, JHL+19, JFT+15, JWC+13, JHCT11, JSG+15, JECR+18, KPM+19, KKP11, KMW+11, KDM15, KBCK16, KZ11, KL16, KRB+15, KHV+12, KVK+17, KGB11, KPL+07, KPL+09, LOdH16, LBHP16, LSS+16a, LHS+18b, LHS+18c, LMPM12a, LPM+13, LPC+14, LHL+15, LA13, LYWZ15, LvVtB+15, LCST10, LPHH11, LSH13, LW12, LW13, LW16, LFS+19, LHF16, LMLBC13, LL14b, LT16, LJJ+13, MMJ+12, MTH10]. **fishery** [MHFH17, MTC+17, MCI+13, MMGEMGS10, MTV17, MSCP17, MD10, MCVS14, MCP+16, May10, MMNCR+13, MMK10, MLF+10, MMF+16, MGR13, MMR+18, MQM+15, MW13, MBF+19b, MCH11, MCMK18, MGC+11, Mur11, NGMA11, NL11, OKAKO16, OHSG19, OGSNH+17, PKH+11, PGS10, PHM+16a, PTG+17, PF15b, PICK17, PVMG19, PAH+13, PBC+16, PQ10, PBR+16, Pit14, PTM+18, PHRH16a, PHRH16b, PBB+15b, PR18, Pre17, POV19, Pul17, PS19, PHM16b, Pun18, QMGP10, QCZC+19, QMAM13, RADR11, RLM10, RRO+19, RHOCB+18, RRPG18, RCE+19, RUMBA15, Rob15, RSG+11, RFS16, RBR+15, RRW+13, RMB+21, RHW+16, RRS+19, SL10, SRSNC17, SGSFL19, SKFL15, SMRS15, Sau14, SKFM17, SK13, SHA+15, SMO+18a, SPB+19, SBS+11, SBD+12, SGT+18, SHG+15, SBH+16, SJR+11, Sta16, SB16, SRB+18, SABG12, SAF+15, SBC+18, SLCL15, TLLZ19, TSNRU21]. **fishery** [TMM19, TFB+12, UPS16, VB15, VZASM+15, VFMS16, VLSP19, VPSH+17, WB15, WXZ+18, WBI+16, WHS+18, WHC+19, WLGS19, WWR18, WDBH16, WW11b, WLBB15, WKA13, WKT+11, WJC17, XLCMMV19, YVJ12, YSS+11, YGA+12, YJSR12, ZCC11, ZXH+12, ZD13, ZSF11, ZZA+14, Zie12, ZGT12, ZC17, vPWW16]. **fishery-dependent** [Gra16, KGB11]. **Fishery-independent** [LW19b, ASR+18, HWS10, KMW+11, LJJ+13, RMB+21, RHW+16, WXZ+18, YJSR12]. **Fishery-induced** [HSH15, CCC14c]. **fishery-scale** [BHCJ12]. **Fishery-specific** [GMS+17]. **fishes** [Ata11, BGF+15, BHC10, BCPP17, CVS11, EMP+10, FCCSA15, FHB+19, Gan13, GBR+18, GMHPV+10, HNM+12, HMA+16, JvDB+17, LCZ+19, LC19, MMC13, MMK10, PBML+10, PWB+16, PUSI10, POM+18, RMT+18, SWD+13, SBJ+19, TMC15, TMV16, ZBB17]. **Fishing** [AHC+11, CJP13, CSP+18a, DDK+18, FCIB17, FP10, GSDD11, Ken14, MGLT16, PHK13, SMGH17, WM13, Zie12, AMGH15, AMHR16, AWGP11, BA12b, BHI14, BNU+10, BNAE10, BHG+15, BRH+16, BDHA11, BH13, BR18, BC18, BGP+16, BBM17, BKS18, BM18b, BBHF10, BSKT13, BdSFB+18, CZW14,

CNJ11, CEJI11, CAAB+18, CADG+18, CMB+12, COS+19, CCM14, CAR19, CGC13, CEAP18, CB17, DRGGVL11, DRGA12, DTG13, DBG19, DHC19, DBH+10, DHFSS18, DSB+10, DAM10, DFAN12, EP17, ERG+11, EHB18, ELRH17, EMOLS+15, FBGB16, FTM+15, GSP17a, GOD19, GDB19, GHS+19, GBPC10, GAB+15, GBR17, GPT+19, HHM+13, Han18a, HPS16, HF19, HAB+17a, HAB+18a, HCK15, HSS+11, HVJP+11a, HVJP+11b, IWL+11, JIM+15, JRG+18, JF13, JATBC19, JSG+15, KS17, KDM15, KK12, KSL+16, KDPT18, KCO14, KSS+16, KTNA15, KKA10, LOdH16]. **fishing** [LMHR19, LKL+12, LSŠ+16b, LBH15, LLP18, LHLR17, LCM+18, LSC+18, LvVtB+15, LSH13, LMBF13, LMLBC13, LF13, LČ18, LT16, Lyn14, MZC+18, MP18, MKK+16, MAP14, MCEP14, MD16, MGP+18, MKH16, MSV+19, MSR14, MM18, Mur15, NMMBCV+10, NS16, NMLZ17, NST+17, OMI+14, OH12, ORMG11, PD18, PBG+13, PAX+17, PGZ+15, PHK14, PBB11, Pla18, PAM+18, PBK+19, POV19, PHT15, PNAL16, QHSI18, RHC+12, RBT14, RRSB13, RSG+11, RGSAMV19, RFS16, RM19, RR12, RPC11, RPP+11, RCF+16, RMP+18, Sam11, SD10, SCV+12, SJA17, SB12, SMP18, SHR+18a, ST16, SFBV17, SHGP11b, SYJ+11, SCG+12, TWM11, TBC+19, TZW16, THF12, TBF+16, TCS13, TIGCDL14, VKNK12, VH12, VRMF10, WM11, WSMS14, WRR+16, WHS+18, WMM+15, WMB12, WMB16, WTS+17, WDS+11, WUGG16, YVJ12, ZH10, ZCX+18, ZSF11, ZHDS16, vPB18]. **fishing-related** [CADG+18, KKA10]. **Fishman** [QDG17]. **fishmeal** [CBS17]. **fitness** [AD16]. **fitting** [MM14, PLM16]. **Five** [MBJ+16, ERG+11, HSH16, SB17]. **Five-year** [MBJ+16]. **fix** [Mac13, WM17]. **Fixed** [HCR14, VB15]. **fjord** [KT18b]. **fjords** [BLPF+15]. **FL** [BBV17]. **flatfish** [AVU+10, BRH+16, BB14, BBH+14, LW16, MWR+13a, PF15a, SHM+16, SPV19, SMPB17, WP17, vMWvOKvB14]. **flavescens** [HBT+16b, MBS14]. **fleet** [AAH+16, BVN+10, CPP+10, CMPP11, CMP+12, COS+19, CSMO14, DL11, GPT+16, dMGPR+18, GSH+15, HD12, KDPT18, NCP15, SMNdC+19, SHGP11b, TTF+13, VRMF11, VRMF12, Wal13, Zie12]. **fleet-based** [BVN+10]. **fleets** [CFH14, CFH15, ERG+11, HL10, Hua15, JF13, WSMS14]. **Flemish** [NPGT17, NPRGTSR18, PRMKASR13, TCBR17]. **flesh** [OTA+13, SKDO+17]. **flesus** [EÖFPH17, NSM+18, NNP17]. **flexibility** [YRH15]. **flexible** [LW13, SBH+16]. **Floated** [JLF+17]. **floating** [BKLB14, OKPL11]. **flood** [ICSR16]. **floodplain** [ICSR16, JWZ+19]. **floodplains** [CMB11b]. **Florida** [ASB+13, Ber13, HHM+13, SWD+13, BTB+19, BBV17, CSMJB11, CCGD19, FMA+18, GCL19, KGS18, MMF+17, MMBD13]. **floridana** [HFCPSEM15]. **flounder** [CN19, EÖFPH17, FSH+13, FSBS11, HF14, HFL14, HWS+15, HHSS17, HCR14, KRMW15, MW11, Mau12, MWA+15, NSM+18, NNP17, PMB+11, PT19, PBD21, TMM19, YGA+12]. **flow** [BMdS+15, BGD11, DBB19, KGR+15, RMGK18]. **flow-through** [KGR+15]. **flowing** [BCP+12]. **fluctuations** [BKM13, CAGTS+10, KvZ12]. **fluid** [TFH+15]. **flume** [NWO+15]. **fluorescein** [CC11]. **fluviatilis**

[HL16, JČK+12, PGVV16, SAR+15, SJA17, VKNK12]. **Fluvio** [ALR+17]. **Fluvio-marine** [ALR+17]. **flying** [FTJ+16, KYO+12, PAX+17, YCYC16, YC18]. **focus** [RDP+17, SAF+15]. **follicles** [Gan12, KMQ+10, WTK10]. **following** [BSKT13, CMB+12, COS+19, GSTL15, JCW12, LLM+19, RLFJ11, SWA19, SBC+18, WHS+18]. **Food** [TV13, TV14, FP10, RFS16, SSB+18, TWSA16]. **footprint** [VRMF13]. **footrope** [CPS+12, HLJ15, SDJ+15]. **for-hire** [AW17]. **forage** [CAM+19, HAB+17a, HAB+18a, MRD19, PBB+18, PE14, STAN+17, SBL+19]. **Foraging** [RvAGB18, SLB+12]. **forced** [Ing11]. **forces** [TXH+19]. **forcing** [APD10]. **forecast** [SCF+17a]. **Forecasting** [JP16, KJKK15, LKZ+17, SGRS+18, EHH+15, HBB+19, Jaw11]. **forecasts** [HSC+12, JCT+16]. **Forensic** [AHH+12, OPL17, CGdGT+17]. **forensics** [PGVV16]. **forest** [OTK+16]. **Fork** [RSQ18, SGA17]. **forkbeard** [MSFŠ+11]. **form** [LRY+15]. **formal** [DDH+15b]. **formalin** [ZYSZ18]. **formation** [BMB+18, MCM12b]. **former** [LHS+16]. **forms** [FPM17, HH14]. **formulation** [GBS19]. **formulations** [AAS19, GKOC+16, NB19]. **Forsterygion** [TRC19]. **forum** [SMGH17]. **forward** [CHW+10, KOF11]. **four** [BAB+12, BK15, Fit12, Jaw11, JECR+18, JAJ+16, MFHK15, RMT+18, RH13, SAH15, SBS17, SRG17, ZLT+16]. **four-eyed** [JECR+18]. **Fourier** [KBG+14]. **Foveaux** [FDMH16]. **FP7** [LSC+18]. **fraction** [Kur12, UASM12]. **Fractional** [GAM10]. **Frailty** [COS15]. **frame** [AVU+10, BMAMG18, CSMJB11, SGT+14]. **Framework** [RBR+15, APCF17, BTS+19, FBGB16, MAM+13, MW13, MM18, PLSM+16, RUMBA15, SHT+13, SDE+18, TBF+16, WDS+11]. **frameworks** [HCZ+16]. **Francaise** [GBF+11a]. **franciscanus** [CUL+16]. **Fraser** [ZD13]. **free** [BPS+18, GSDD11, LKL+12, TXZ+17]. **free-swimming** [TXZ+17]. **freeze** [CSKB13]. **freezing** [WMvdL10]. **French** [DTG13, FDN+11, VKM+17]. **frequencies** [MBRDM18]. **frequency** [BKS18, CDL21, CRH+13, CMJ+19, FHS+16, Kur12, LCMTM10, LCMdSM13, MRLD18, Peñ18, RTŘ+12, RG18, SLH+14, SBA10, WMPR17, PJM14]. **Fresh** [vPKF+19, GHE+11, VRMF11, VRMF12]. **Freshwater** [EL18, AMV14, ALR+17, BdGD+16, CC11, DBB19, KAGO+10, KHQH15, LCBD12, PJR17, PGVV16, RFC+17, ŘJP+12, TJJ14, VBR+18b]. **freshwater-flow** [DBB19]. **friendly** [Pop19]. **Froese** [Sve14, Sve15]. **Front** [Ano17k, Ano17l, Ano17m, Ano17h, Ano17i, Ano17j, Ano18k, Ano18l, BHS16]. **frontal** [SSB+18]. **frontalis** [AOC11]. **frozen** [CKC16]. **fuegensis** [CDM+19, MCN16]. **Fuel** [MAY12, BRH+16, SCG+12]. **Fuelling** [HBC+12]. **Full** [Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano16a, Ano16b, Ano16c, Ano16d, Ano16e, Ano16f, Ano16g, Ano16h, Ano16i, Ano16j, Ano16k, Ano16l, Ano17b, Ano17c, Ano17d, Ano17e, Ano17f, Ano17g, NWO+15]. **full-scale** [NWO+15]. **fullness** [MFRM19]. **fully** [MUO+17, PBB11]. **function** [Ogl17, PLM16, QQG14, SZ11, WMdS14]. **functional** [TB10]. **functions**

[BKS18, BTS+19, Mau11, MCP+17b, MVMCC16]. **furnieri** [CMM+14, dSSdAdAA17, dVLB+15]. **Further** [MBF+19b, HB11, SLL+16]. **Future** [HBC+17, Hil11, BHP+19, CMSG18, DHP+13, FBGB16, GBF+11a, JHCT11, MZC+18, Mar18, PSS15, PHM16b, SWH17]. **fuzzy** [RLC+15, RM19]. **fyke** [LCBD12].

Gadget [BCTS11, EWB+18]. **Gadidae** [MSFŠ+11]. **Gadids** [AL13a]. **Gadiformes** [FO11]. **gadoid** [MWR13b, SPM+19]. **Gadus** [AJOE17, BHL12, BKT10, BK16, BJP+13, BLHG17, BLHO18, BKLB14, CSKB13, DRE+17, EPCB17, GBM+18, HLS+16, HPNA16, HBD+16, KHM+17, KR12, KHM+10, KHV+12, Kri13, Lam13, LDR+12, LHS+18c, MABA12, MM11, OTA+13, OPE+17, OKPL11, PRMKASR13, RBV+13, RSAB11, SH13a, SHG+15, SBH+16, SDV+16, SKDO+17, TWM+10, TCBR17, TSHB19, WOPB11, WHMS11, WHF+14, WTK10, WAT+13]. **Gag** [EP12, GTS+17]. **gags** [Sau14]. **gahi** [RLSPdR14, WA15]. **gain** [ZW18]. **galapagensis** [RPK11]. **Galapagos** [RPK11, SK13, SCOC16]. **Galatheidae** [HW11, TEFAR12]. **Galeocerdo** [HSM+12]. **Galeorhinus** [BMdS+15, HDW+15, RKH+17]. **galeus** [BMdS+15, HDW+15, RKH+17]. **Galicia** [HFFdlT15, AGSF19, PFVGGM16, PHG+18, VRMF10]. **Galician** [BOCÁ+18, RGG14, VRMF11, VRMF12, VRMF13]. **gallina** [DSJ13, PSM+18]. **GAM** [PR18, YJC13]. **Game** [GLMP18, JFT+15, AL13b, BSL10, CBM+19, CB17, Eng18, Gri12, Han18b]. **gammarus** [Bow17, SMJB11, WMC+16]. **GAMs** [BGF+15, LWZ+19]. **gap** [HPRB16]. **gaps** [AWGP11, BBM17, BMH17, BM18a, BM18b, BMH18, LPHH11, MM13]. **garfish** [BKS18]. **gas** [AWSLS15, RCLS18]. **gases** [RR12]. **Gasterosteus** [EE19, RvAGB18]. **gastropod** [CMSG18]. **Gastropoda** [BdGN+18, CAMFMF18, FAAM16]. **Gaussian** [BSN17]. **gayi** [MWSN+13, QMGP10, MWSN+13, QMGP10]. **Gear** [NSM+19, AHC+11, BTBP18, BHB+10, BBLD16, BLHG17, CHW+10, CAAB+18, CA10, CAP+10, ERG+11, EAM+14, FL13, GPT+19, HSRT17, KL16, Mur11, Mur15, OHSG19, PTG+17, SWA19, SB16, SAWS18, TXZ+17, VKM+17, WM11, WHP15, ZSF11]. **gear-size** [ERG+11]. **geared** [LHL+15]. **gears** [BSS+13, BSM15c, CY12, FTM+15, KLWG17, NGMA11, OLK+14, SCV+12, SSHM16]. **Gender** [AJOE17, BK19]. **Gender-specific** [AJOE17]. **gene** [BMdS+15, KTW+13, RMGK18, WWLY15]. **gene-associated** [WWLY15]. **genera** [PMC+18]. **general** [APCF17, PM13, TWM11]. **generalization** [HGD19]. **Generalized** [CIS13, BHB+10, BB10, GDA14, LJB16, LT18, RUMBA15, RU15, ZH10]. **generated** [WMT11]. **generates** [VvHE+11]. **generating** [CPG+15]. **generation** [ER18, KK17]. **generic** [TK16]. **Genetic** [BHC+16, CMMVRF+19, DJW+18, DJF+15, DUC+19, GRPEMEVV17, GWB+17, HND+17, JECR+18, KWS+15, LAIVA+19, LSH13, MKM+16, PSM+18, PGAS15, PLSM+16, PGVV16, RMGK18, SMO+18b, SSG17, TLCSG$^+$15, WWLY15, dVLB$^+$15, AC17, CMPR$^+$16, CJG$^+$19, DS18, EvHRF10, dSFdSSS17, GTDJdL$^+$13, GRGGCACG11, GGS$^+$19, HBS$^+$16, IdRH10, IÓS$^+$14, JRA10, KKH$^+$17, LZGL17, LCH$^+$18, LRAP19, MDL19, MGP$^+$18, MAS15, MAS17, MLBGV16, PGM$^+$10, PRMKASR13, PPVP17, RGK19, RPH$^+$18, SCC$^+$15, ŠBMG$^+$16, SRMP$^+$18, SLZG18, dJSMROZP$^+$13, TVdLOG$^+$21, VRS13, VvHE$^+$11, WB16, WMC$^+$16, XYL$^+$19, dPHS$^+$12]. **genetically** [CFF$^+$16, CSKB13, HMvHN13, SO18]. **genetics** [CMM$^+$11, LSR16, STY$^+$16]. **Geneva** [CLG$^+$14]. **Genidens** [ALR$^+$17]. **genome** [JWM$^+$18, PRR$^+$19]. **genomic** [SRMP$^+$18]. **genus** [DBMR17, Fit12, IAJ$^+$11, KTW$^+$13, LQL$^+$15, SAH15, YRP$^+$19]. **Genypterus** [CAFHG10, HND$^+$17]. **geo** [BNU$^+$10, SKB$^+$18, SKB$^+$19]. **geo-location** [BNU$^+$10]. **geo-spatial** [SKB$^+$18, SKB$^+$19]. **Geochemical** [LKNL16, MNGPM$^+$12]. **geochemistry** [PTB$^+$15, TVCT12]. **geoduck** [ZM15]. **geographic** [BSD$^+$13, FMF$^+$17, GBM$^+$18, Ibá14, LFCC15, MSN$^+$12, MCM12b]. **Geographical** [QWMD13, DBG19, PBK$^+$19, TOTI10]. **geographically** [LJB16]. **Geography** [JD14]. **geolocation** [LCZ$^+$19]. **Geologic** [PSJ$^+$19]. **Geometric** [KBG$^+$14, SPV19, MREV10, VPC$^+$14]. **geometry** [Peñ18, TXH$^+$19]. **Geophagus** [KDdAA$^+$18]. **George** [BEM13, GCRV10, MDG17]. **Georges** [AHMS10, HJT13, HHSS17, HCR14, LHSS18]. **Georgia** [ZDZY19]. **georgii** [BSD$^+$13]. **Geospatial** [MAP14]. **Geostatistical** [HFCPSEM15, AMGH15, JKK$^+$16, PLPN12]. **geostatistics** [AHMS10, NS16]. **GEREM** [DBLB16]. **German** [SMJB11, Foc14]. **Germany** [HKAA18, Sim15]. **Geryonidae** [MD16, TEGM$^+$11]. **Get** [MVMdS$^+$17]. **Getting** [PD18]. **Geumo** [KKL$^+$16]. **Ghats** [RADR11]. **Ghost** [SIBR$^+$19, BM18b]. **Giang** [HRC16]. **giant** [BTT11, BN12, CHA15, CS18, MMAH15, RMGK18]. **gibel** [FHS$^+$16]. **gibelio** [FHS$^+$16, MLBTM16]. **Gibraltar** [SVG$^+$17]. **gigas** [AT10, BdGN$^+$18, CHA15, HBG$^+$19, KWCT$^+$18, LGZC17, LFCC15, MBNM10, NMMBCV$^+$10, PAX$^+$17, RGGdL13, STY$^+$16, SMBP$^+$12, YC18]. **Gila** [PKWP15, PKWP16]. **gill** [DJD12, KVK$^+$17, MMGEMGS10, MMM$^+$10, AENC14]. **gill-net** [MMGEMGS10]. **Gillnet** [ZTC$^+$18, ACSAS$^+$17, BZ12, CGR$^+$15, CGR$^+$16, DQMV19, DFAN12, HSD$^+$17, LE14, LYWZ15, LT16, LJJ$^+$13, MHB$^+$19, OTK$^+$16, PMK$^+$10, PMP$^+$11, SKFM17, SMO$^+$18a, SBC$^+$18, WJC17]. **gillnets** [GBD$^+$15, GHS$^+$19, PMB$^+$11, RJKG12]. **gillnetting** [AVP$^+$15b, MWR18]. **GIS** [PBC$^+$16]. **GIS-based** [PBC$^+$16]. **give** [FSFP15]. **given** [PPH$^+$17]. **Gizzard** [JSB19a, JSB19b, VWHB14]. **glacial** [PSJ$^+$19, VWHB14]. **Gladden** [GDHA13]. **gladius** [LGZC17, SP10a, AMQ$^+$15, CNS11, IB10, LLWC15, LRAP19, WMNC15, XdA19]. **Glass** [DBLB16, KT18b, LTHRU17, LT18]. **glauca** [ARMLC19, BB13, CNS11, CAM$^+$14, KWS$^+$15, MQV10, MQCS$^+$14, PBB$^+$15b, RHW$^+$16, TOA12, VdSS$^+$14]. **Glaucosoma** [CMS14]. **GLM**

[PR18, YJC13]. **GLM/GAM** [YJC13]. **Global** [AWGP11, SBL$^+$19, VRS13, ABV16, BMOZ13, CAAB$^+$18, FWIB14, FH15, LPMM14, NEJ$^+$18, TBC$^+$19]. **globalized** [GD17]. **globally** [CDF$^+$13]. **Glover** [BCKG13]. **Glyptocephalus** [PMB$^+$11]. **go** [DCSW$^+$12]. **goals** [MCDP18, WP17]. **goby** [GBF11b, JBB$^+$18]. **goldband** [GSP17a]. **golden** [SZPV16, SZPP17, HBT16a]. **goliath** [SCLS15]. **Gompertz** [BB19, HHTT11]. **Gonad** [VRW11, WMF13]. **gonadosomatic** [FWGM19, JKS$^+$15]. **Good** [CMLP19, BSF$^+$19, MS14, PD18, PCG16]. **goodei** [LBS$^+$18]. **goose** [VRMF13]. **GOV** [RKP$^+$12]. **governance** [Bai10, MS12, PLA16, WHK13]. **governmental** [CGdGT$^+$17]. **grade** [FPSS15, May10]. **gradient** [SBT$^+$18, TWM$^+$10]. **Gradients** [LMB$^+$11, CDR$^+$11, WW14]. **Grand** [MSR14]. **Granger** [RCE$^+$19]. **Granger-causality** [RCE$^+$19]. **Graphical** [NvZH$^+$17]. **gray** [BMCS19, KFBL13, RRS$^+$19]. **grayling** [PHB19a]. **great** [HL16, SAR$^+$15, BKM19, DB12, EvHRF10, EHH$^+$15, GMMW17, HSS$^+$16, HSG15, HBT$^+$16b, ODdA$^+$10, RMT$^+$18, RKH$^+$17]. **greater** [JDNP18, ŠBMG$^+$16, SMP18]. **greatest** [MLTD17]. **Greece** [RDP$^+$17]. **Greek** [CHS$^+$17, MKK$^+$16]. **Green** [BKLB14, GIK$^+$16, GMMW17, LHS$^+$18a, PTM$^+$18, RLM$^+$17]. **Greenland** [CRB$^+$18, DTC16, GLA19, HBG14, HSL$^+$13, KHGB14, PFJ19, YLA15]. **greenling** [MNT$^+$17]. **greenstriped** [KMH$^+$12]. **grenadier** [CJWT$^+$19, FO11, HKRH12, KRTG16, LCA$^+$19, SHR18b, TSNRU21, XYL$^+$19]. **grey** [CLB$^+$10, LS10, SL12]. **Grid** [HB11, BHPC14, BHCS15, DBK$^+$10, GSH$^+$15, HB12, HB13, HSL$^+$13, JHL$^+$19, LHS$^+$16, LHS$^+$18b, LHS$^+$18c, LW13, LW16, LCHL11, LCL12, QCZC$^+$19, SBS$^+$11, SBD$^+$12, SBH$^+$16, SHGL21]. **grids** [LHS$^+$16, LOC$^+$11, LCLM15, MHFH17, MBF$^+$19b, OPH15]. **ground** [BBOL16, BLHG17, BSM15c, CSP$^+$18a, DPO$^+$11, DOM14, RMP$^+$18, SH13a, SPC$^+$13, TV13, TV14]. **Groundfish** [EB15, BH13, BK15, CL17, EPCB17, FHK18, GJS$^+$13, HSTK16, KJ17, LW13, LWH19, MFHK15, NPGT17, OS11, PHM$^+$16a, Pun11, WP15]. **grounds** [CNJ11, GIW16, GIW17, HBM11, JIM$^+$15, KBOM14, LKL$^+$12, LCM$^+$18, LSC$^+$18, MKK$^+$16, MAAW$^+$17, MGP$^+$18, MHRD16, MSV$^+$19, NMLZ17, SAK10]. **Group** [RM19]. **grouper** [CJG$^+$19, EP12, GTS$^+$17, ODMF17, PS19, RBM$^+$16, SCLS15, WWN$^+$15]. **grouper-tilefish** [PS19]. **groups** [SLB$^+$12, SHGP11b]. **grown** [YA18]. **Growth** [AB12, CGG21, CRAV13, Fra16b, JNF$^+$19, LRML$^+$15, MCP$^+$16, MVMCC16, SP10b, SNOD$^+$13, TMC19, UKK$^+$12, ZM15, ALB$^+$18, ALH$^+$17, AENC14, dSMSF15, ALJC19, APAFMN10, AVA18, ARMLC19, AFR$^+$17, ATG11, BA12a, BFM14, BMB$^+$18, BLHS11, BHG$^+$17, BBT$^+$14, BMF$^+$10, BMF$^+$11, CH11, CJCN21, CA10, Cer14, CM12, CDF$^+$13, CRAVC14, DDP15, DSB$^+$15, DTC16, Eid12, EHGG16, EPO10, EMSC15, FE10, FdSM$^+$16, FS19, GCK14, GLA19, GAR10, HSS18, Han18a, HST10, HFBS11, HFPL16, HKB14, HHTT11, HCSM17, HLB$^+$15, HLSD21, HLA19, HSH16, HSB$^+$13, JB15, JNN14, KNSJJ11, KMH$^+$12, KA15, KM10, KEH16, KTT13, KSH19, Kri13, KT18b, KOHF+16, LBV13, LP18, LCA+19, Lor16, MRD19, MK17, MMF+17, MLBTM16, MSFŠ+11, MAA+16, MAA+18, MBF+17, MWA+15, MOA+16, MNGPMdMG10, OAPS13, Ogl17, ODdA+10, PJR17]. **growth** [PB11, PLM16, PKO10, PRL+18, PHT15, PHM16b, QDG17, RFPG+16, ROCC13, RCHSN+15, RSGR19, SPM+19, SMØ16, SG15, SP10a, SWC14, SFPB17, SPS+19, SSJ+13, Sim15, SMS17, SMNdC+19, SSB+18, SHJ19, SYL+15, SHR18b, TJJ14, TWM+10, UK14, USH+13, VvPM+18, WWN+15, WBM17, WT16, WKT+13, WKTD13, WMPR17, WHNS13, XTP+16, YLA15, ZMdSC16, ZYSZ18, dZB16, vPW16, Cor17]. **Guaceto** [GBPC10]. **Guadeloupe** [GBR17]. **guaranteed** [Har19]. **Guaymas** [NMMBCV+10]. **Guessing** [Ibá15]. **Guidance** [Tho19a, Tho19b, PWM+16]. **guide** [PM11]. **Guidelines** [DDH+15b]. **guiding** [JTHT14]. **Guinea** [Cro15]. **Gulf** [CAGVB14, EMOLS+15, FPSDB17, GLA19, GTS+17, KTL11, LKZ+17, PF15b, AMAM+17, APDI13, APDJSU11, APD10, Ame12, AL13a, ADH+13, Ata11, BA12a, BFM14, BJD12, CSKB13, COS+19, CS18, CRW+19, CR18, DSJ13, DBSA18, EAAA+18, EPHF18, EPTG19, EP12, EMP+10, FSH+13, FHB+19, FMMW13, FPSS15, FSBS11, GRPEMEVV17, GVSB11, GQdÁdMGP+11, GHJ13, HFD+13, HPAA19, HB11, HCSM17, HCM+11, HGD12, HPSG15, Ibá14, JDNP18, JS14, Lam13, LSS+16a, LAIVA+19, LCRW19, MMF+17, MDL19, MFRJ13, MFHK15, MM11, MCH11, MSWW17, MBNM10, OALS11, PJML15, PHRH16a, PHRH16b, Pul17, PS19, RLM+17, RCLS18, RJ16, RU15, RGGdL13, SVV+14, SRSNC17, SH13a, SMP18, SJR+11, SAWS18, dJSMROZP+13, TWSA16, TRS12, TVdLOG+21, VSTS10, WPS19, WTS+17, WGS17, ZCC11]. **Gulland** [HGD19]. **gummy** [FWR10]. **Günther** [CH11, CH14, CH15, LCA+19]. **gurnard** [MSV+15, PGW17].

H. [MCP+17a]. **Haan** [AK11, RLM+17]. **Habitat** [FSH+13, LKD15, LKD18, ODMF17, RGG14, SBT+18, SAWS18, AMV14, BEM13, BLP+18, CRW+19, CMM+14, ESF+19, EHH+15, FSH+15, GAR19, GHUG+15, GHUG+16, HCH+19, LCZ+16, LZX+17, MBJ+16, ML10, RKH+17, SFB11, SWB12, SZ10, SABG12, Tho19a, Tho19b, WFLP11, XGT+17, YCYC16, YGZ+18, YC18, ZTC+18]. **Habitat-based** [ODMF17]. **Habitat-specific** [SAWS18]. **habitats** [DSC19, DH14, DMQ+18, EAAA+18, MCP+17a, MLP+14, PKAL13, PBC+13, RLM+17, RBV+13, SAWS18, WDS+11, WKT+11]. **habits** [JPM11, RvAGB18, RLSPdR14, RLVS14, UK14, VIFLP17]. **haddock** [CPOH14, DH11, DRE+17, GIW16, Ing11, Jaw11, KDSAH+18, KHM+10, KHMF11, LDR+12, LHS+18c, MABA12, PBM+18, RRM16, RRRM19, SHG+16, SBH+16, SKK+13, SPM+10]. **hagfish** [ERL15]. **Haizhou** [LWZ+19]. **Hake** [DRGA12, GPSA11, VRMF12, ÁCDM+14, Ame12, BCTS11, BRJ+16, BAL+19, BBT+14, BS10, CPD+19, CDPJ+13, CPS+12, CSP+18b, DPSRM10, DPSR10, EMMM13, FCOM18, GVMSCJ12, HA12, HSRT17, JKS+15, JKK+16, JF13, KMJ+12, KMKK10, KDPMSR10, LBHP16, LRM14, LLM12, LW12, MRLD18, MSGV11, MWSN+13,

MBRDM18, MDPCSR10, MIÁ+10, MQGK10, PRP+18, PLSM+16, PPVP17, QMGP10, QCZC+19, RFPE+12, RM10b, RLMM18, TVCT12, TV13, TV14, TAS12, VRMF11, VMB18, WSG16, WMPR17]. **hakes** [BAL+19, BLPF+15, HGA+12, ODdA+10, RFPG+16]. **half** [VOM12]. **Halibut** [DTC16, YLA15, GLA19, HSL+13, KHGB14, LW13, SPMS17, SM14]. **halide** [MAY12, YMA12]. **Haliotis** [HHTT11, SKH14, WKT+11]. **halves** [CBM+19]. **hammerhead** [SC19]. **Hampshire** [GMMW17, TC16a, TC16b]. **hand** [LBB+13a, LL14a, ÖEG+15, WKA13]. **hand-line** [WKA13]. **Handled** [EHGG16]. **handline** [CRAP+11, DSWB18, EPHF18]. **handling** [BNA+19, CHW+18, HBT16a, MWR18, RBG+19b, SBC+18]. **Hanjiang** [MZC+18]. **hannai** [WKT+11]. **Hansson** [HM16a, HM16b]. **haplotypes** [SMB+17]. **harbor** [HMA18, RMP+18]. **harbour** [LE14]. **hard** [HN16, LR19]. **hardware** [LCZ+19]. **hardware-accelerated** [LCZ+19]. **harengas** [LCL12]. **harengus** [LCHL11, OALS11, BHG+17, BTNA13, HBMC12, JS14, MGP+18, NNS+10, SSJ+13, SP15a, STJ11, SLCL15]. **Harms** [JBMK14]. **harpoon** [PBC+16, RBR+15]. **Harvest** [JAB15, MBB13, PKRC15, ANEA19, BDHA11, BCC15, BGB+19, CRPAMN17, DB12, DBH+10, DDH+15a, DDH+15b, FPS11, FWJ+16, FHK18, FPD+16, HBC+17, HPS16, HHHWJ18, HF15b, HLP15, KSL+17, KWF12, KL16, MMF+16, MS12, ML17, OLS15, PCWM16, SCLS15, SMBP+12, Sve15, TWM11, WK10, WHB+16, WP11, WP17, ZCZ+13]. **harvested** [CDMC18, KRMW15, KVH15, PGLG11]. **harvester** [GLG+11]. **Harvesting** [GS12, JDBF15, SKB+18, SKB+19, BDM+14, BGP+16, BB17, BAD19, GKKK15, HGA+12, IIS10, JEJS17, JDLF11, NGMA11, Pla18, TXP+16]. **hatcheries** [FMF+17, dPHS+12]. **hatchery** [CBF+14, CM18, CSOV14, HKAA18, KNSJJ11, LCH+18, PEU19, RBG+19a, SO18, SMJB11, SBAK17, WMIDS18]. **hatchery-reared** [CSOV14, LCH+18, PEU19, RBG+19a, SMJB11]. **hatchery-released** [CBF+14]. **hatchlings** [JPSR+14]. **haulback** [CIS13]. **Having** [PSE15]. **Hawai'i** [BOBP+17, MOS+18, SF13, APHL13, CB11, HL11, WB15]. **Hawaii-based** [CB11]. **Hawaiian** [ASR+18, JP16, ODMF17]. **hazard** [BKS18]. **HCR** [PKRC15]. **heads** [SKR+12]. **headwater** [PTBT17]. **health** [BCPP17, GGS+19, Wal13]. **heart** [LDR+12]. **heavily** [Ara15, CPH12, KPF+18, MM13, NMH+11]. **heavy** [CRAVC14, MB16]. **heavy-tailed** [CRAVC14, MB16]. **height** [BBS+17, OS19]. **Heikinheimo** [SA16, Han16a, Han16b, HM16a, HM16b]. **Helgoland** [SMJB11]. **Helicolenus** [RMMSR19, SWB12, SGN+10, SNP+12, SVN+13]. **helicopter** [KKE+12]. **helminth** [FCNB16]. **help** [Ara15, CPC+17, FHK17, HJ12, QHSI18, vPW16]. **Helpers** [HKAA18]. **Hemolymph** [BBT+15, LMBF13]. **Henry** [BPC+12]. **Herbst** [RM10a]. **herding** [BBH+14]. **here** [DCSW+12]. **Herklots** [KAGO+10]. **Hermann** [RDP+17]. **hermaphrodite** [MSWW17]. **hermaphrodites** [MAA+16].

hermaphroditic [WWN$^+$15]. **hermit** [LBF$^+$16]. **Hermite** [HPB10]. **herring** [BCC15, BHG$^+$17, BSSH13, BTNA13, CKC13, HBMC12, JS15, JS14, KPL$^+$07, KPL$^+$09, LOC$^+$11, LCHL11, LCL12, NNS$^+$10, OALS11, OOTV12, RPH$^+$18, SSJ$^+$13, SP15a, STJ11, SLCL15, SGRS$^+$18, WDNB$^+$19, WBB$^+$16]. **Heterocarpus** [CCA16a, CCA16b]. **Heterodontus** [FWR10]. **heterogeneity** [KL16, MVML18, PJML15, PRL$^+$18, PHT15, Sau14, WWLY15]. **heterogeneous** [CRPAMN17]. **Heterologous** [JRA10]. **heuristic** [CGECSEH10]. **Hexagrammos** [LWZ$^+$19]. **hidden** [BMCS19]. **Hiding** [TM13]. **Hierarchical** [RUMBA15, GBS19, TJJ14, WJ17, vPCWV15]. **hierarchy** [LPM$^+$13]. **High** [CMI$^+$16, GLMK12, KKH$^+$17, MDL19, SSS$^+$12, dJSMROZP$^+$13, WBM17, AHH$^+$12, BCMS$^+$18, BCPP17, CMJ$^+$19, GFJ19, HSC19, KHM$^+$17, KJS12, LJH11, Lyn14, PRP$^+$18, PLMT$^+$11, PPdR$^+$10, RTŘ$^+$12, RGSAMV19, SRMP$^+$18, VvHE$^+$11]. **high-energy** [BCPP17]. **high-frequency** [RTŘ$^+$12]. **High-resolution** [GLMK12, BCMS$^+$18, KHM$^+$17]. **high-threshold** [GFJ19]. **highest** [MLTD17]. **highly** [AFOB$^+$19, ASSL11, Goo16, KBL$^+$15, LSL12, MD13, RAGP18, VBR$^+$18a]. **highly-valuable** [RAGP18]. **Hilaire** [ACRM12]. **Hilborn** [PBB$^+$18]. **hindcasting** [KKK16]. **Hippocampus** [LQL$^+$15]. **Hippoglossoides** [KCM19, DTC16, GLA19, HSL$^+$13, KHGB14]. **Hippoglossus** [LW13]. **hippurus** [APDJSU11, CM12, CDF$^+$13, FBHH14, FTN$^+$14, MAH14, MAH16, SMB$^+$17, TVdLOG$^+$21]. **hire** [AW17]. **histological** [KMQ$^+$10]. **histophysiological** [KDdAA$^+$18]. **historic** [GRPEMEVV17, SSG17]. **Historical** [BOCÁ$^+$18, GTDJdL$^+$13, PPG$^+$11, SRSNC17, BSN17, CDR$^+$11, DUD$^+$18, Foc14, GPP$^+$16, MMGEH15, PKRC15, SM14]. **histories** [CP11, CP12, Eid16, RFPG$^+$16]. **History** [GDHA13, JHCT11, BWN$^+$12, BJZB12, BKS$^+$16, BMR$^+$18, CRS$^+$19, CAFHG10, CADG$^+$18, CLF$^+$17, CCGD19, DB12, FWIB14, FT16, FFG$^+$16, GQdÁdMGP$^+$11, GAP10, HBM11, HF19, HDW$^+$15, HNS12, IÓS$^+$14, JLLL11, KNSSL11, KNSPK13, Koo12, KM15, Lam13, LHL$^+$15, LC19, MRD19, MSS$^+$16, MRS15, MSN$^+$12, OMB18, OCN$^+$11, PGAS15, PQ10, RLM$^+$17, RBM$^+$16, RRM16, SLTPC$^+$18, SNP$^+$12, UP16, ZZA$^+$14]. **hitting** [CMMF13]. **Hoenig** [JG12]. **Hoki** [MAS15, DOO15, MBHGN13, SAK10]. **holding** [GHM16]. **holes** [SMD$^+$16]. **holistic** [RRW$^+$13]. **Holothuria** [HFCPSEM15, MCP$^+$17a, RGK19]. **Homarida** [QWMD13]. **Homarus** [BBT$^+$15, BC18, Bow17, BPG$^+$17, PWA10, PGL$^+$13, SMJB11, TC16a, TC16b, WFHG$^+$17, WMC$^+$16, ZCC11]. **Home** [ML10, ÖLTA19, TS11, MNW12, NC13]. **homing** [GSB$^+$19, MNW12]. **Honduras** [HGD12]. **honeycomb** [RBM$^+$16]. **Hong** [TdMWC16]. **Hook** [CGECSEH10, ASHH12, ASHH15, CMS14, CAP$^+$10, CSFCA15, FCCSA15, HWS10, IEL17, KOD$^+$15, LWCC15, MS18, PKH$^+$11, PGL17, RRS$^+$19, Sau14, SPMS17, SSC$^+$12]. **hook-and-line** [CMS14, RRS$^+$19, Sau14]. **hook-set** [LWCC15]. **hookeri** [HB15b, HB15a, Rob15]. **Hooking**

[PPA+15, GCRV10, LWCC15, MWC15, MC10, SFL+14, VGE11, WLGS19]. **Hooks** [PBB+15b, BBM19, CB11, GCRV10, HFD+13, MGR13]. **hoop** [BBM16, BM19b, CRH+13, LSS+17]. **hoop-** [BBM16]. **Hoplostethus** [Ken14, KSKGR15, PHK13, PHK14, VRS13]. **horizon** [SSHM16, SCG+12, HCSM17]. **Horizontal** [JSB19b, RSEERRSC15, RSEERR+16, BST+17, FKM11, GFK+12, JSB19a, KBT+19, MJL14, RSEERRSC16]. **Horizontal-Aspect** [JSB19b]. **horizontally** [MKHK19]. **Horn** [SAK10]. **horned** [RGG14]. **horse** [BKS+16, FCNB16, FMB+19, HBP+18, VRMF10]. **host** [IIT17, IIT18, LCM+18]. **hosts** [SMB+17]. **hot** [KSH19]. **Hotspot** [RADR11]. **hotspots** [CEAP18, SMPB17, YCYC16]. **hound** [CBC+10]. **households** [TBC+19, WMM+15]. **HRM** [BCMS+18, FCOM18, Fit12]. **hub** [HF15a]. **hubbsi** [ÁCDM+14, BAL+19, BBT+14, BS10, DOM14, EMMM13, LRM14, MRLD18, RM10b, RLMM18, TV13, TV14]. **Hudson** [MS15a, WRMM18]. **hull** [SOY14]. **hull-mounted** [SOY14]. **Human** [LS19]. **humans** [LAB10]. **Humboldt** [AT10, FT16, STY+16]. **humoral** [Bow17]. **humpback** [PKWP15, PKWP16]. **Hungary** [FHS+16]. **Huron** [MBJ+16, LBZE17, SH13b, WCS+12]. **hybrid** [ER18, HHB18, MT13]. **hybridization** [HRAK15]. **hybrids** [dPHS+12]. **hydro** [BCP+12, RSE+14, SGB+10]. **hydro-turbine** [RSE+14, SGB+10]. **Hydroacoustic** [EHB+21, GYCL19, ZzCbC+15, DJD12, DMK+17, DMQ+18, GFK+12, GBK+18, JSB19a, RCBPK11]. **Hydroacoustics** [EAAA+18, SWL+15, DQMV19, EE19, RSEERRSC16]. **hydrodynamic** [KWCT+18]. **hydroelectric** [CPB+12]. **hydrokinetic** [SBS17]. **hydrolysate** [SJS+17]. **hydroturbine** [BPC+12]. **hyperbaric** [HSC19]. **Hyperoglyphe** [FPS11]. **Hyporhamphus** [BKS18]. **Hyporthodus** [WWN+15]. **hypotheses** [CCA16b, RCBS19]. **hypothesis** [DHF10, LXCC19, MDH15]. **Hysterothylacium** [PMC+18].

Iberian [CAMFMF18, GQdÁdMGP+11, AAN+12a, CMP+12, CHCS14, FAAM15, FAAM16, GHA13, JF13, MCP+17a]. **Ibero** [MSRM+14, MSS+16]. **Ibero-America** [MSRM+14]. **Ibero-Atlantic** [MSS+16]. **ice** [LLM+19, VKNK12]. **ice-angling** [LLM+19]. **Iceland** [BKT10, CEB+19, JSR10, Kri13]. **Icelandic** [BAD19, EWB+18, GBEP16, Gun17, GA19, IÓS+14, IEL17, KJ17, SDE+18, WJ17]. **ICES** [RAGP18]. **Ichthyophonus** [HHSS17]. **ichthyoplankton** [Fey18, HCM+11, PH12]. **iconic** [RW19]. **ictalurid** [GMSP19]. **Idaho** [CM18]. **ide** [RTSV15]. **IDentification** [PJM14, CPP+10, CMPP11, CMP+12, FGCG+17, HIH19, PBML+10, ADSV17, BMRC14, CRB+18, DPB+14, GKMGO+17, GWB+17, GGS+19, GMHPV+10, HHB18, HRAK15, JBD+18, LRAP19, LQL+15, MRS15, OPL17, PF15a, PMM+15, RBGE+10, SVV+14, SCC+15, SP10b, SGN+10, SRMP+18, TTMC16, TFB+12, TdMWC16, TC12, UIH+18, VHS+17, XDL+19]. **identifications** [BdSFB+18, Ste18]. **identify** [CPC+17, LFCC15, LCH+18,

MKK+16, NPRGTSR18, PMC+18, PMF+16, SPV19, SAH15]. **Identifying** [BFHT16, CAM+19, HKEJ13, IO11, KBEB13, RRSB13, SFPB17, SP12, WRG+18, CRCMP+14, KWM+15, RLJ+12]. **idus** [RTSV15]. **if** [Ano17k, Ano17l, Ano17m]. **IFQ** [PS19]. **II** [BW17, FCCSA15]. **Ijsselmeer** [GFCK13]. **Illegal** [PBB11, BdSFB+18, CCC15, MZC+18, RGSAMV19]. **Illex** [AGB15, CCC17, HdSB+14, LCWC17, PPG+11, RLSPdR14, RLVS14, SP10a, SP10b]. **illicia** [LBV13]. **illumination** [FMH13, LW19a, VVL18]. **illustrated** [MDH15, TGMM13]. **Illustrating** [SBT+18]. **illustration** [dSMSF15, MVMSdS19, ZCD+12]. **Image** [MLT17, Ano17k, Ano17l, Ano17m, FQT17]. **images** [PAX+17]. **imaging** [BGL15, CLP+19, RTŘ+12, RH13, SBLB17]. **Immediate** [MLC+19a, CTSD10, GHL+11, Pul17, SH10]. **immersion** [WMIDS18]. **immigration** [LTHRU17, MSV+19]. **immobilisation** [EDG16]. **immune** [Bow17]. **Impact** [BK15, CDPJ+13, HRT+21, MBvDN14, OALS11, PICK17, PHRH16a, ZC17, ASMP+10, BJKH12, BH11, BLHO18, BBH+14, CGM+19, CBS17, HKEJ13, HVJP+11a, HVJP+11b, INSN14, JBMK13, JDLF11, Ken14, MSR14, PHK13, PHK14, Pun11, RLC+15, RBT14, RDP+17, SLB+12, SCG+12, TBC+19, TMC15, ZH10, dPHS+12]. **Impacts** [AA13, FPS11, JWZ+19, MLTD17, MCB+16, TKF11, AGS+16, ASMD+18, APHL13, BBV17, DBH+10, DSW+17, DBB19, EHGG16, GWB+19, HDM13, HMD+19, KK12, LBH15, LT16, MMG10, NLPS+13, PBLT14, Qui17, RRSB13, RvAGB18, SSR18, VOM12, WDS+11, WA15]. **impairment** [CTSD10, CHW+18, GHE+11, HJ12, LLM+19, PHB19a]. **impairs** [WBM17]. **implant** [LWY+11, PTTC18]. **implantation** [CBD+14, HSB19, MK17]. **implanted** [GDW+15, WBD+13]. **implanting** [JBMK13]. **implement** [BAFP18, RBR+15]. **implementation** [BCTS11, FWJ+16, HN16, HCZ+16, HGG13, JASP11, Lyn14, PCG16, ST13]. **implemented** [AAH+16, SHT+13]. **Implementing** [CHT18, Cop13, SPR+19, TK16, LNL+15, PSS14, ZCR16]. **Implication** [UEOA19, WKT+11, DCP+16, FE10]. **Implications** [ALB+18, APDI13, AHWY13, AGSF19, AAH+16, APD+18, BA12a, BdGM+11, BSD+13, BBHF10, CAMFMF18, CJWT+19, CMMVRF+19, CPB+12, CDB+14, CK18, DSJ13, DJD12, DUC+19, EP17, FPM+18, FWIB14, FAAM16, FMB+19, FMMW13, GCDE+15, HCF+17, IdRH10, JBD+18, JWC+13, MSGV11, MSCP17, MFMM16, MS18, MMD+11, NNS+10, NC13, PQ10, PLA16, PRR+19, RMGK18, SMCR13, SPS+19, SLZG18, SBLM14, SM17, TEFAR12, TJROFS19, TRH16, TLM11, VBR+18b, WMT11, WKT+13, WWR18, WWSM15, XYL+19, ZCD+12, dSMSF15, AWGP11, BGL+13, BKS+14, BKS+15, BSM14, CDPJ+13, CFF+15, DPL+16, DMQ+18, FL11, GAM10, GVDMG12, GM15b, Han18a, HPP18, HBC+12, HDM13, HPS16, LSS+16a, LBZE14, LGZC17, MDPCSR10, Mur19, NNP17, NWS+11, OMB18, PTF+18, PKWP15, PHG+19, PGVV16, Qui17, RB12, RHC+12, SPM15b, SNOD+13, SPM+10, TKF11]. **implications** [TdMWC16, WLZ+15, WB16, WMC+16, Way13, YZW+19, YSS+11, ZMdSC16]. **Importance** [OGSNH+17, BBLS17, CDR+11, EHB18, GGS+19, HCWS19, IWL+11, MHK+17, Mur15, PGW17, RSG+11, TLM11, WJC17]. **important** [DJF+15, FBB+17, HRAK15, KA15, MFHK15, RGAP18, SWD+13, ZzCbC+15, dVLB+15]. **imports** [LBZE14]. **imposed** [CMHP14]. **impossible** [Dam15]. **improve** [ABSI+18, BSB16, BHL+16, BWR+18, BHS16, BSM15b, BM18a, BSM18, CHW+18, FHMK11, MOS+18, MNAA+14, MMF+16, MKHK19, PJML15, PL18, POV19, WAP+12, WHS15, ZCW11]. **Improved** [dSMSF15, HPB10, FWL18, GMS12, Hoc12, JNN14, POM+18, RFS16, SUR16, WK10]. **Improvements** [DOO15, PRBGS+10, PHBU19, KL16, MBF+19b]. **improves** [BJZB12, KS12]. **Improving** [ALH+17, BLHG17, ERG+11, HST10, HdED+13, HGD12, KML11, MTH10, MQM+15, MWR+13a, RLC+17, TLLZ19, TWM11, VKM+17, FPSDB17, HSTK16, MCB+18, WHF+14]. **imputation** [CAMW11]. **Imputing** [vPCWV15]. **in-river** [DET+16, MBF19a]. **in-trawl** [RH13]. **Inaccurate** [CPCP+12]. **Inbreeding** [FPM+18]. **incentive** [KRC14]. **Incentives** [KRB+15, CGC13, GGADSRVL15, MGC+11]. **incentivised** [OLK+14]. **incidences** [LWCC15]. **Incidental** [BAT12, CSFCA15, Hua15, HB15b, HB15a, PGS10, Rob15]. **incidentally** [PPA+15]. **incirrate** [SSH14]. **Inclination** [Bai10]. **including** [CPH12, CMLP19, JTP19, SFB11, TLM11, Way13]. **inclusion** [FSG+19, SJS+17]. **income** [HKEJ13, OH12]. **incomes** [MM13]. **incongruous** [AAS19, NB19]. **incorporate** [MVMCC16]. **Incorporating** [AC17, APD10, CAM+14, Chi10, JSB19b, QWC10, ZCR16, KRB+15]. **Incorporation** [SD13]. **increase** [Hen11, JLF+17, KW10, PBB+15b, WHS+18]. **Increased** [CDMC18, JNN14, BSKT13, CGG21, JASP11]. **increases** [ALJC19, ERCG10]. **Increasing** [BSM15b, HPNA16, KY19b, BBM17, IWL+11, MM13, MGC+11]. **increasingly** [GD17, RHOCB+18]. **increment** [EPO10, FdSM+16, QDG17, Smi14, SHR18b]. **increments** [ALJC19, BPRB+14]. **incubation** [PUSI10]. **independent** [ASR+18, HWS10, KMW+11, KHV+12, KVK+17, LW19b, LJJ+13, PR18, RMB+21, RHW+16, WXZ+18, YJSR12]. **indeterminate** [CBMLB13, Gan13, KMKK10, SMdUK16]. **index** [ASN17, CN18, FWGM19, JTP19, KWM+15, LP18, LCZ+16, MRT17, OTK+16, PL18, RJ16, SAK+17a, SZ10, SVR16, TW13, WAP+12, ZTC+18]. **index-based** [PL18]. **indexing** [BSS+13, TCAP11]. **India** [CAR19, GVSB11, GRS+15, SJJ+11]. **Indian** [CFH15, CJG+19, DJF+15, MMC13, RBM+16, SSH14, WCC+21, ZMG+13, ZMG+14, ARMLC19, CFH14, DSB+15, EMSC15, FH15, FFG+16, GH15a, GMZ+14, HF15a, HER13, HE15, HL10, JPM11, LKL+12, LLWC15, LMSM14, MEM15, SCJ+11, SDC+15, SLH+14, SHC14, SZ10, SSG17, WWN+15, WMNC15, ZCZ+13]. **indica** [CMS+15, SYL+15, SCL+15, WPCO15].

indicate [MRD19, MLT18, SB15]. **indicates** [ASSL11]. **indicator** [BHC10, GAR19, LSŠ+16b, ST16]. **Indicators** [KSKGR15, AJP18, AMV14, BCKG13, BTBP18, Eid16, HKB+18, KZ11, MMdlP16, NPRGTSR18, Pit14, SC19, SZ11, SDWG18, YCQ11]. **Indices** [DBSA18, AFR+17, CPG+15, Cam15, CAMW11, CEM+11, GBS19, HNY+19, JKS+15, JAB15, KJ17, LRM14, LSL12, MHK+17, MBF19a, MFRM19, PR18, SLCL15, WSG16, YJC13, dVA18]. **indigenous** [BRW+13, PTM+18]. **indirect** [CRAP+11, Eth15]. **indirectly** [BZ12]. **indiscriminate** [SFBV17]. **Individual** [APAFMN10, EPO10, KPL+07, KPL+09, BNAE10, BNAE13, LHS+16, MGM12, PKO10, ZCC11, dZB16]. **individual-based** [BNAE10, ZCC11]. **individuals** [BPRB+14, MLTD17, PTC+18, WT16]. **Indo** [PVKH18, PVKH15, SCT+17]. **Indonesia** [Nij15, NMLZ17, SPM+15a, YvZG+17]. **Indonesian** [DSWB18, NvZH+17, WWLY15]. **indoor** [SMS+19]. **induced** [BST+17, CJWT+19, CC11, CCC14c, HAB+10, HSH15, MMGEMGS10, OLS15, OTA+13, RHB+17, SG15, SOY14, Way13, YGZ+18, YC18]. **induces** [SM15]. **industrial** [HD12]. **industries** [DBT15]. **Industry** [ODD16, WBB+16, BMH17, CBS17, FCBS15, GMCL+18, MSD+16, SJS+17]. **Industry-based** [WBB+16]. **industry-developed** [BMH17]. **inermis** [PKO10]. **inexpensive** [TW10]. **Infection** [GBM+18, TS10, HPNA16, LCM+18, PBM+18]. **infectious** [BHT+19]. **infer** [MFVPC19]. **inference** [CBO+15, MP17, PLSM+16, SCC+15, WB15]. **inferences** [APB+16, MLBTM16]. **Inferred** [DMQ+18, SO18, ALR+17, APD+18, BKS18, BLPF+15, CLB+10, DH14, GTDJdL+13, HDW+15, JKS+15, JKK+16, MFS+18, PGAS15, SSD+19, SLZG18, dJSMROZP+13, WMPR17, WCC+21]. **Inferring** [AFOB+19, BB10, FPM17, KMW+11, RCBS19]. **inflated** [WMT11]. **inflow** [TNKO19]. **inflowing** [SMØ16]. **Influence** [CR18, FBKE16, GLA19, KRTG16, KC11, LWCC15, PCWM16, SKT18, SSS+12, WMNC15, CHS+17, EAM+14, FDN+11, HNW+18, HWM+13, IO11, JRG+18, JPM11, JD14, JČK+12, JČK+21, KDdAA+18, KvZ12, MLTD17, MHRD16, MVMSdS19, MWC15, MMAA+18, OKB+16, OS19, PTC+18, PS19, SLH+14, SSB+18, SSC+12, WMdS14]. **Influences** [SRB19, BNSS19, Ber19, KWCT+18, LSS+17, OCN+11, SSP+15, USH+13, WHP15]. **influencing** [BHC10, CM18, CSP+18b, JATBC19]. **inform** [BEM+17, BWR+18, CZW14, CMLP19, ER18, GAR19, HCH+19, KHG+17, PRL+18, SMI17, SRB+18]. **information** [FAAM15, HSG15, IAJ+11, JF13, KY19a, MP17, NvZH+17, OLM+19, PKRC15, Pre17, Seu21, SLPT17]. **informational** [PLA16]. **informative** [TC17]. **informed** [HBB+19]. **Informing** [CDR16, TCS13]. **ingens** [RLSPdR14]. **ingesting** [BBM19]. **inhabiting** [BdGM+11]. **Inherent** [HH16]. **initial** [PHE16]. **initialization** [Peñ18]. **injectable** [CBD+14]. **injected** [BWK+13]. **injuries** [VBdB+18]. **Injury** [GHL+11, CRH+13, CHW+18, LBB+13b, LWCC15, MWC15, WLGS19].

inland [CRH+13, FCLH19, Mun12a, Mun12b]. **inlets** [HCWS19]. **inline** [BBM19]. **inner** [DBG19, JCW12, MMD+11]. **innovative** [BSB+15, GPT+19, KSS+16]. **inodorus** [MKM+16]. **inserted** [BHS16]. **inserting** [CHW+10]. **inshore** [ADH+13, BHPC14, GS12, Hen11, MCP14, RHOCB+18, SLCL15]. **Insight** [NVS+18, HCGS19, MSN+12, VSM+18]. **Insights** [BJKH12, BB13, CPG+11, HAB+10, HBG+19, JSG+15, MFC+13, PWB+16, Ame12, AT10, BFL+14, CAA+14, GVG18, GHUG+15, JECR+18, KM15, Pun17, RCHSN+15, RPC11]. **instructa** [LRAP19]. **instruments** [SHGP11a]. **insularis** [LLH+14]. **integer** [CNWM12]. **integrate** [MP17]. **Integrated** [HHHWJ18, HSC+12, PBM+19, ALH+17, dSMSF15, CZW14, CPC+17, CMM+11, CMLP19, DLD+16, DSB+15, GBH+19, IOT14, JCT+16, KOHF+16, LPTK19, MP13, MOA+16, PTTC18, PBB11, PDS+17, Pun17, PC19, ROCC13, RIB+10, RCE+19, SZ10, SCF17b, SHJ19, SCOC16, VMB18, WMP+14]. **integrated-model** [RCE+19]. **Integrating** [ABSI+18, BNAE13, CAMW11, GBS19, MLF+10, MAS15, MJC+14, MRT17, NMH+11, AVU+10]. **Integration** [MBG+10, GAM10, HSG15, MCM12b]. **integrative** [Pop19, TTMC16]. **intensity** [LBH15]. **intensive** [MP18, PTBT17]. **intensively** [KVH15]. **intention** [RFC+17]. **Inter** [BA12a, CJCN21, FE10, GGB+18, LGZC17, IÓS+14, KKH+17, Lyn14, MMMPP19, MSV+15, PB11, VB15]. **inter-** [MMMPP19, PB11]. **Inter-annual** [LGZC17, Lyn14]. **Inter-cohort** [BA12a, CJCN21, FE10]. **inter-ocean** [KKH+17]. **inter-population** [IÓS+14]. **inter-regional** [VB15]. **inter-specific** [MSV+15]. **interaction** [SMO+18a, ZCR16]. **Interactions** [ASHH12, ASHH15, Mur11, BOBP+17, LWH19, LJJ+13, Mur15, OS12, RDP+17, RLSPdR14, SWG18, TW13, WM11]. **Interactive** [GMS12]. **Interannual** [BKM13, TKF11, HTHK11, ICSR16]. **Interannual-decadal** [TKF11]. **interceptory** [BHC+16]. **interchange** [HBS+16]. **interdependencies** [HD12]. **interdisciplinary** [PS13]. **interest** [SGSFL19]. **Interim** [HC17]. **intermittent** [CDB+14, OTH+19]. **intermixed** [MBB13]. **internal** [BN12, NSM+18, ZYW+14]. **internally** [GMSP19]. **internally-tagging** [GMSP19]. **International** [Ano10-27, PLGL18, Sal18, MAH16, MDR+19, Nak17b, ZZA+14]. **Interplay** [KDM15, SMPB17]. **interpolating** [RPC11]. **interpolation** [HPB10, YJC13]. **interpretation** [FBGB16, GAB+15, KY17]. **interrupta** [AENC14]. **interruptus** [GRPEMEVV17]. **interspawning** [UASM12]. **interspecific** [MS15b]. **intertidal** [CAMFMF18, DSG+17, GOD19]. **Interval** [PKRC15]. **intervals** [UASM12, WMT11]. **interventions** [BMAMG18, DSWB18, UPS16]. **Intra** [IÓS+14, MSV+15, CCC+19, GGB+18, KKH+17, MMMPP19, PB11, SP10a]. **Intra-** [IÓS+14]. **intra-annual** [CCC+19]. **intra-ocean** [KKH+17]. **intra-population** [MMMPP19]. **Intra-specific** [MSV+15, PB11, SP10a]. **intracoelomic** [HSB19]. **Intraspecific** [OMB18]. **Intrinsic** [BCP+12, MFRJ13, MHRD16]. **introduced** [HNS12, NC13, WHNS13].

Introducing [EPTG19, LSC+18]. **Introduction** [TKO+15, BSW+12, GAP10, MGLT16]. **introductions** [VWHB14]. **introgression** [dPHS+12]. **invasion** [CLF+17, HNS12]. **invasions** [FHS+16]. **invasive** [AAN+12a, BGL15, CMM+11, HPAA19, JP16, JBB+18, OCN+11, RvAGB18, WHB+16, dCJG+15]. **Inverse** [Che10, CDR+11, HHTT11]. **inversions** [PRR+19]. **Invertebrate** [JDLF11, BDB+11, CMB+12, DDB+14, JDBF15]. **invertebrates** [RJKG12]. **investigate** [GPBA13, MNW12, MDPH17, UPS16]. **Investigating** [CT16, DH11, HSH16, JTP19, PRL+18, SLH+14, TZW16, WMT11, ZYW+14, AVB+16, FMB+19, SF13]. **Investigation** [TOTI10, BBHF10, MCM12b, PDF+18]. **investigations** [BGD11]. **Investment** [NPK+10, AT10, DHH18, FDN+11, PICK17, QHSI18, SSJ+13]. **Invisible** [LTV+13]. **involving** [GBR+18, WT16]. **Ionian** [KDPT18]. **IPez** [GMHPV+10]. **Iran** [ZKSF17]. **Ireland** [LBV13, DHC19, GFO+16, HBM11]. **iris** [SKH14]. **Irish** [Bri10, CGR+15, CGR+16, COC14, CB17, DL11, GSØT15, GLMK12, MABA12, PBM+19, WMC+16, WGM+11, dEWB+15]. **Irminger** [JPO+19]. **Irregular** [MRD19]. **Irreversible** [YA18]. **iSimangaliso** [MCDP18]. **Island** [KKL+16, KHQH15, PG14, RBM+16, TMC19, VFFG17, ABL21, HDM13, MMSUAGC14, SMJB11, HER13, KMMV10, MPB+17, RDP+17, SPM15b]. **Islands** [BRC+10, CUL+16, CAP+10, GHUG+16, MMNCR+13, Rob15, TEGM+11, TJROFS19, XDL+19, AFAJ12, ASR+18, AVB+16, BBHF10, CAGTS+10, CEAP18, HB15b, HB15a, JP16, LAB10, MBOAA12, PGS10, PGS+11, RFS16, SPM15b, WA15]. **Isles** [GFO+16]. **Isolation** [WPCO15]. **Isostichopus** [HFCPSEM15]. **isotope** [CBS11, DDP15, ESF+19, IGSJBS+15, KHM+17, LSWR17, LGZC17, MMMPP19, MCN16, NMH+11, PPLK18, RBG+19a, TOTI10, TCS+15, VIFLP17, VSM+18, VSLC+19, WMIDS18, ZDZY19]. **isotopes** [FTJ+16, JD14, LRY+15, WW14]. **isotopic** [HBG+19]. **Israel** [FB19]. **issue** [vPKF+19]. **issues** [PW19, Pun19b, RRSB13, SMGH17]. **Istiompax** [CMS+15, SYL+15, SCL+15, WPCO15]. **istiophorid** [GH15b, GM15a]. **Istiophoridae** [BSD+13]. **Istiophorus** [LBMC15, TCS+15]. **Isurus** [BNM11, BB13, RHW+16]. **Italy** [BRC+10, CMMF13, GBPC10, PF15a, PGZ+15, RC17, RM19]. **iterative** [HLP15, TDH19]. **ITQ** [GHPJ15]. **IUU** [YVJ12].

J [Han16b, HL16, BBM19, HFD+13, PKH+11]. **JABBA** [WCK18]. **jack** [ASSL11, KKL+16, LCZ+16, MFS+18, MFVPC19, TJROFS19, VFFG17, VHS+17, WBI+16, ZZA+14, SWH17]. **jackass** [Way13]. **Jackson** [FWR10]. **Jacobian** [PBK+19]. **Jamaica** [KWCT+18]. **Janeiro** [BAOP18]. **January** [Ano10q, Ano10u, Ano11u, Ano12q, Ano13m, Ano14q, Ano15p, Ano17q, Ano18n, Ano19v]. **Japan** [PPLK18, HL11, Koo12, OSO+18, OAT+16, TOTI10, TKF11]. **Japanese** [HMGH12, Kai19, KY19b, KKE+12, LYWZ15, LCST10, MSV+19, SKY+17, SKT18, TS10, UK14, XYL+19]. **japonica** [LT18, SMS+19]. **japonicus** [DUD+18, FWG11, FWIB14, KT18a, KKL+16, TOTI10, YGZ+18]. **Jasus** [AOC11, BBB+16, CGG21, EHGG16, FPM17, LPHH11, LSM+19, LGH+21, PTW+13]. **Jellyfish** [PBLT14, QMAM13, MDL19, RG18]. **Jenyns** [GRGGCACG11, WMvdL10]. **Jersey** [SPM15b]. **jigging** [CRAP+11, KYO+12, MAY12, YMA12]. **John** [SVV+14]. **johni** [CN18, FQT17]. **johnii** [SVV+14]. **joint** [MGR13]. **Jonah** [TMC19]. **jordani** [FO11, HJLW11, HLJ15]. **Jorge** [Cor17]. **José** [CAGVB14]. **Juan** [CUL+16, AOC11]. **July** [Ano10x, Ano11x, Ano14m, Ano15o, Ano16s, Ano17r, Ano19o]. **jumbo** [AT10, HBG+19, LGZC17, NMMBCV+10, PAX+17, STY+16, YC18, QCZC+19, RGGdL13]. **June** [Ano10s, Ano11s, Ano12p, Ano13q, Ano14o, Ano17p, Ano19p]. **jurisdictional** [BGW+16]. **just** [KSH19, MVML18, WCK18]. **justice** [SB14]. **Justification** [SGT+18]. **Juvenile** [Ata11, BFM14, AAN+12a, ÁCDM+14, BA12a, BKS+16, BDB+11, BPC+12, BWK+13, CGKG+17, CPB+12, CBD+14, DMC+12, FCNB16, FMMW13, FF11, GLA19, GCRV10, HSS18, HDS+18, HGD19, HLB+15, HSLB19, HCH+19, JB15, JNF+19, KW10, Kim15, KCBS13, LBB+13a, LDM+15, LKNL16, LWY+11, LCL12, LMM+17, LJJ+13, MK17, MJL+17, ODdA+10, PB11, RSE+14, RHW+16, SKY+17, SMJB11, SGA17, SMS17, SGB+10, SHR18b, TRC19, TTMC16, UK14, VIFLP17, VSLC+19, VOM12, WAB+16, WGC+19, WGC+21, ZCLB11]. **juveniles** [MNGPMdMG10, YLA15].

kōura [KHQH15]. **Kachchh** [GVSB11]. **Kajikia** [SSP+15]. **Kalman** [SFB11]. **kanagurta** [NMLZ17, PGAS15, SSG17]. **Kao** [LCST10]. **Kao-Ping** [LCST10]. **Karachi** [RM10a]. **Katsuwonus** [GMZ+14, MST14, OTH+19, SF19, SMNdC+19]. **Kattegat** [BJP+13]. **Keepemwet** [DDK+18]. **Keeping** [GBA+18]. **kelp** [CHT18, JWC+13, SMS+19]. **kelts** [HRT+21]. **Kenya** [MMO+13, OKAKO16, OH12, SOMO17]. **Kenyan** [MMK10]. **kerathurus** [KTL11]. **Kerguelen** [AVB+16, NBG+17]. **keta** [KKE+12]. **key** [AFOB+19, BK12, KJS12, LSC+18, PE14, JATBC19]. **Keys** [BBV17, MMBD13, HBP+18, SPM+10, SMD+16]. **khudree** [BMR+19, RADR11]. **kHz** [GFCK13, RSEERR+16, SOY14]. **kilka** [ZKSF17]. **killer** [BOBP+17]. **kinematics** [LMM+17]. **kinetic** [ZXHK15]. **King** [GBA+18, CH11, CH14, CH15, CCT+14, HNS12, MFRM19, MSN+12, MSWW17, PHE16, SSFGL19, SLT+19, SZPV16, SZPP17, VCS+19, WHNS13, GCRV10, MDG17]. **kingcroaker** [dSFdSSS17]. **Kingdom** [WCM+17]. **kingklip** [HND+17]. **kitt** [Smi14]. **km** [GPP+16]. **knot** [BSM16, BBS+17]. **knotless** [CEB+19]. **Knowledge** [GRS+15, BAOP18, DAJMB16, ELRH17, HAB+17b, LG13, MMDH18, PTG+17, PFVGGM16, Qui17, Sta16, WBI+16, ZCW11]. **known** [BPRB+14, HCHA12, HGD19]. **known-age** [HCHA12]. **kob** [MKM+16].

Kong [TdMWC16]. **Kootenay** [GHL+11]. **Korea** [KJKK15, KKL+16, Son18]. **Korean** [KZ11, PMB+11, UKK+12, YSS+11]. **Krasnoyarsk** [SRG17]. **krill** [CEAP18, HKK18, KWR15, KWR19, KK15, NS16, WRR+16, ZYSZ18, ZDZY19]. **Kuroshio** [LL14b]. **Kuskokwim** [SCF+17a]. **Kyphosidae** [CPH12].

L [Cor17, GBEP16, Han16b, HM16a, HM16b, GFK+12]. **L.** [AJOE17, ALUFJ+12, ALBŠB+15, AVB+16, BMR+18, BHM+18a, BTNA13, CFPF+15, CPD+19, CBS11, DPSRM10, DPSR10, EHBK18, EÖFPH17, FMF+17, FBF+18, GDW+15, Gun17, HRT+21, HBMC12, HBM11, HPHR14, HPHF15, HV10, KMKK10, KDPMSR10, KHV+12, LBF+16, LRAP19, MLBTM16, MGP+18, NNS+10, OALS11, OPE+17, PGVV16, QWMD13, RHC+12, RSGR19, SPM15b, SSJ+13, SDV+16, TWM+10, VBR+18b, VBR+18a, WB16, WTK10, dEWB+15]. **L3** [GMCL+18]. **LA-CPMS** [RSGR19]. **lab** [YA18]. **lab-grown** [YA18]. **labeling** [HH16]. **labelling** [CPCP+12]. **laboratories** [GMNPM+13]. **Laboratory** [SKY+17, CGKG+17, SMdUK16, SGB+10, WMF13]. **Labrador** [DR13, KCM19, TCBR17, WW11b, WLBB15]. **labrax** [SAK+17b]. **Lacepede** [NML12, BNA+19, BPV+17]. **Lack** [RRM16, IdRH10]. **lactate** [MK17]. **lacustrine** [AVP+15b]. **Lagocephalus** [GGS+19]. **Lagoon** [CMM+14, HRC16, CLP+19, MM13]. **lagoons** [CRS+19]. **Laguna** [OMB18]. **Lake** [BNSS19, JZL13, KLB17, MBJ+16, RvAGB18, AVP+15a, DB12, FHS+16, HSB19, JWZ+19, JWM+12, JRD+13, KBCK16, KvZ12, LSWR17, LBZE17, SGA+18, SBAK17, SJA17, BJZB12, CLG+14, EGK15, ETMK13, FHS+16, HN16, KEMM12, LSWR17, LBZE17, NST+17, NC13, SIBR+19, SH13b, VH12, VJH17, YAH+13, ZXH+12]. **lakes** [CMP+14, EHB+21, FCLH19, GKKK15, GRB14, JBB+18, KvZ12, KBČ+16, KHQH15, OTK+16, PMG18, SVR16, VWHB14, VS16, WAP+12, WCS+12, DB12, HSG15, HBT+16b]. **Lamarck** [RGG14]. **Lamna** [CRG+18]. **lamp** [KBCK16]. **lamprey** [CPB+12, JTHT14, LST+10]. **lamps** [BKLB14, MAY12, YMA12]. **land** [Gri12, SMGH17]. **land-based** [Gri12, SMGH17]. **Landa** [Cor17]. **landed** [CAAB+18, PGP+15, PGP+16]. **landed-** [PGP+15, PGP+16]. **landing** [AAH+16, AJP18, BMOZ13, FH17, HFFdlT15, MLM15, PCG16]. **landings** [BNU+10, BHG+15, CGLS12, CDB+14, CPCP+12, GPT+16, GD17, LRM+10, MBvDN14, MCM12a, PTG+17, PCP+18, RDR+18, RGGdL13, RCF+16, RMP+18, SRSNC17, SPV19]. **landlocked** [PTB+15]. **landscape** [VvPM+18]. **lane** [AFR+17, SMO+18b]. **Lanka** [DAJMB16]. **lanthanide** [HWS+12, MK13]. **lapilli** [VF10]. **lapse** [vPCWV15]. **Large** [JKS+15, JKK+16, MJC+14, AENC14, ASMP+10, ASSL11, BRJ+16, BdGD+16, BDM+18, BBLD16, BMC10, CEJI11, CBD+14, CN19, CK18, CDR+11, DQMV19, EFWC+19, FWIB14, FHS+16, FP10, FGK19, GKKK15, GBF11b, HSD+17, HLNH15a, HLNH15b, HL10, JHL+19, JWZ+19, KBCK16, KZ11, LNL+15, LR19, LGH+21, LCH+18, MMC13, RBG+19b, SWL+15, Sau14, SPH18, ST16, SBT+18, SZR+11, SGT+14, WCS+12, ZW18, CGLS12]. **large-mesh** [BRJ+16, JHL+19]. **large-river** [SPH18]. **Large-scale** [MJC+14, ASSL11, BMC10, CEJI11, CN19, DQMV19, EFWC+19, HLNH15a, HLNH15b, HL10, LNL+15, LGH+21, LCH+18, Sau14]. **largemouth** [AAN+12a, GCL19, MWC15, SGA+18, SW19]. **larger** [MBB13, SLP+15]. **largest** [DJW+18, JSG+15, LSH13]. **Larimichthys** [LSJD11, LZGL17, WLZ+15, ZYW+14]. **larvae** [BKS+16, CSP+18b, CR18, DPO+11, Qui17, SSB+18, TV13, TV14, UJLC+19]. **Larval** [BBT+14, DOM14, BHG+17, BS10, CN19, CAGVB14, GVSB11, LST+10, MMF+17, MHC+18, OALS11, QQG14, SPS+19, SP15a, SD13, TS10, YA18]. **last** [ASL+12]. **Late** [GA19]. **Latent** [BSN17]. **lateral** [BSM15b]. **laterally** [RHB16]. **laterally-compressed** [RHB16]. **Lates** [KEMM12, NC13]. **laticeps** [WWR18]. **Latin** [PRCGD16]. **latitude** [ALJC19, BLW+18]. **latitudinal** [SPM+19, SBT+18, TWM+10]. **Latreille** [FdMCB+19]. **lavaretus** [RSV+17, VJH17]. **law** [BPC+12]. **Lawrence** [GLA19, Lam13, MM11]. **layer** [JČK+12]. **lead** [GVMSCJ12]. **leader** [ASHH12, ASHH15]. **leading** [WMF13]. **Leads** [SKR+12, LR19]. **leaping** [MLT18]. **learn** [WHK13]. **learned** [JP16, LNL+15]. **learning** [CFB+17, GMS12, GMHPV+10]. **lease** [vPHG11]. **least** [HSS18, SMS17]. **LED** [KBCK16, MAY12, YMA12]. **legal** [BBM17, FPM17]. **legend** [Ano17k, Ano17l, Ano17m]. **legislated** [WHF+14]. **Lehtonen** [SA16]. **lemon** [Smi14]. **lemuru** [PGAS15]. **Length** [BCKG13, HBP+18, HE15, LNC+15a, LNC+15b, LSŠ+16b, MMK10, PVKH15, PVKH18, SDWG18, TRS12, BK12, CCA16b, CCC+19, CZW14, Cer14, CDL21, Che10, CMHP14, CMJ+19, CV14, DOO15, FdSM+16, FDMH16, HVD+18, HLP15, HSH15, JAB15, JSB19b, KT18a, KWF12, LPTK19, LCMTM10, LSJD11, MOA+16, Mun18, NPK+10, PLM16, Rod19, RSEERRSC15, SLH+14, SGGH10, SPM+10, TW10, WMPR17, WvPLW18, XTP+16, YLA15, ZMdSC16, WvPLW18]. **length-** [CV14]. **Length-based** [BCKG13, HE15, SDWG18, CCA16b, CCC+19, FDMH16, HLP15, JAB15]. **length-composition** [ZMdSC16]. **length-conditional** [XTP+16]. **length-frequency** [WMPR17]. **Length-SRA** [WvPLW18]. **length-structured** [SGGH10]. **lengths** [Chi11, SGA17]. **lens** [NBG+17]. **lentic** [BdGM+11, CM18]. **Leone** [Bai10]. **leopardus** [HHB18]. **Lepeophtheirus** [BGL+13]. **less** [vPWW16]. **Lessonia** [CHT18]. **Lessons** [Kri18, LNL+15, Nak17a, JP16]. **Let** [Tho21, Tho19c]. **lethal** [BBF+18, BMR+19, KSAA13]. **lethostigma** [FSBS11, MWA+15]. **Letter** [Cor17, HL16, JBMK14, LRM17]. **letting** [KOD+15]. **leucas** [LAIVA+19]. **Leuciscus** [RTSV15]. **Leucoraja** [SBC+18]. **level** [AHH+12, BGW+16, JBMK13, KJS12, KvZ12, MHB+19, MM14, RFC+17, SRG17, TWCA15, ZXH+12]. **levels** [GBM+18, KFGN10, MBB13, RGSAMV19, WP11]. **lewini** [NWS+11]. **lice** [BGL+13, OLS15]. **licence** [SB16]. **licenses** [DP18]. **LiDAR** [JIM+15]. **Life**

[AF13, CDB+14, DBT15, FWIB14, FFG+16, GQdÁdMGP+11, IÓS+14, Koo12, OCN+11, SNP+12, VRMF10, VRMF11, VRMF12, ABSI+18, AFAJ12, BWN+12, BJZB12, BKS+16, BMR+18, BLPF+15, CRS+19, CADG+18, CMM+14, CCGD19, DB12, FT16, GAP10, HBM11, JB15, JLLL11, KNSSL11, KNSPK13, KM15, Lam13, LSWR17, LHL+15, LC19, MRS15, MQV10, MSN+12, OMB18, PQ10, RLM+17, RBM+16, RRM16, SLTPC+18, SP15a, ZZA+14]. **life-cycle** [SP15a]. **Life-history** [GQdÁdMGP+11, Koo12, BWN+12, DB12, FT16, KNSPK13, SLTPC+18]. **lifetime** [FGCG+17]. **lift** [BBM16]. **lift-nets** [BBM16]. **Lifting** [SCLS15, GSH+15, SHG+15]. **light** [BK15, HLJ15, LHS+18a, OS19, OTH+19]. **lighting** [RWRT15]. **Ligurian** [GPBA13]. **like** [Jab18, PHM16b]. **likelihood** [AVA18, LPMM14, LPTK19, Mau11, MCP+17b, NS16, PUSI10, SHT+13]. **likelihood-based** [AVA18]. **Likely** [AJP18, BRH+16]. **Limanda** [HHSS17, KRMW15, NKW+19]. **limbatus** [SCT+17]. **limit** [JNN14, Mun18, PBD21]. **Limitations** [BAFP18, KBT+19, CRCMP+14]. **limited** [ARF+17, CPW+14, CC19, Cop13, FWL18, FPD+16, HSS+16, HF15b, JAB15, KMW+11, KKH+17, LKR11, MMG10, NBS15, PKRC15, RU15, SAF+15, TC17, WFJ19, YCQ11]. **limiting** [CAP+10, RCF+17]. **Limits** [KTNA15, CPW+14, CMHP14, Cop13, EWB+18, FJWD17, Gri10, LPHH11, NBS15]. **limpet** [FPM+18]. **Lincoln** [ST13]. **Line** [BBLD16, BNM11, CMS14, HWS10, MGR13, PALC19, RPK11, RRS+19, Sau14, SMNdC+19, SABG12, SAWS18, SKR+12, WUGG16, WKA13]. **line-based** [HWS10, RPK11]. **line-caught** [BNM11]. **lineages** [ŠBMG+16]. **Linear** [CIS13, BHB+10, BB10, LJB16, MDH15, TWM11, THF12, ZH10]. **lineatus** [ADSV17]. **lines** [MGR13, OS19, PGP+15, PGP+16, SMK+13]. **ling** [EWB+18, HPHF15, PHT15, PHLT16]. **lingering** [TC17]. **link** [PW19]. **linkages** [HL11]. **linked** [RCF+17]. **Linking** [KTT13, LF13, NLPS+13, THF12]. **links** [ASN17]. **Linnaeus** [APAFMN10, BK16, CMPR+16, CPOH14, DSG+17, FCNB16, KEMM12, MGB10, MQCS+14, ODdA+10, PKAL13, SMB+17, SCJ+11]. **Lion** [HB15a, HB15b, Rob15]. **lionfish** [HPAA19]. **lions** [HB15b, HB15a, MBS14, Rob15, SMO+18a]. **lipids** [ZMG+14]. **Lipsi** [RDP+17]. **List** [Ano10n, Ano10o, GFJ19]. **listed** [TZW16]. **literacy** [NvZH+17]. **literature** [DDH+15a]. **Lithodes** [MFRM19, SSFGL19, SLT+19]. **lithodid** [GSTL15, SGSFL19]. **Lithuania** [VS16]. **Litopenaeus** [BFM14]. **Little** [HKAA18]. **littoral** [GRB14, PBC+13, SVR16]. **Live** [BNSS19, LS10, ASN17, DRE+17, GHM16, GH14, OTA+13]. **Live-capture** [LS10]. **lived** [AM12, HMGH12, JG12, KC18, MRD19]. **livelihoods** [HDM13]. **liver** [HPNA16, Rod19]. **lividus** [BDM+14]. **living** [HBC+17]. **liza** [FGCG+17, GCK14]. **LLSIM** [FGS19]. **load** [GGM+18]. **loads** [MBS+15]. **Lobatus** [BdGN+18, KWCT+18]. **Lobster** [BW17, LSM+19, AGSF19, ARVACPMN16, AOC11, ATG11, BEM13, BBT+15, BMF+10, BMF+11, BC18, Bow17, BHM+18b, BBB+16, BPG+17, BM18a, CFPF+15, CN18, CJG+15, DBT15, dADSRG10, EHGG16, FBKE16, FPM17, GRPEMEVV17, GHP+15, GHPJ15, GVDMG12, HTB15, HW11, Hol11a, KRB17, LBB+13a, LCRW19, LPHH11, LGH+21, LMLBC13, MFHK10, MHFH17, MMBD13, MLF+10, MMF+16, MMR+18, PWA10, PQ10, PGL+13, PML+12, QWMD13, Qui17, SCOC16, TLCSG+15, WMC+16, WWR18, ZCC11, vPHG11]. **lobsters** [ASN17, BPPR16, CGG21, GMMW17, KT18a, PTW+13, SG15, SMJB11, TEFAR12, WFHG+17]. **Local** [HKB+18, NEJ+18, RM19, AHWY13, ALUFJ+12, CHT18, CN19, FHS+16, FMB+19, GKL12, MMDH18, RCF+17, RFC+17, SMPB17, WWLY15, ZCW11]. **local-level** [RFC+17]. **localized** [CQ14]. **Locating** [CPOH14]. **location** [BHI14, BNU+10, Ibá14, LDM+15, Mur15, RSAB11, SFL+14, SSC+12, WLGS19, WRR+13, ZG14]. **locations** [GCRV10, PPA+15, Sam11]. **loci** [CAFHG10, RCF+17, TVdLOG+21, WPCO15]. **Locks** [SMD+16]. **log** [MDH15]. **log-linear** [MDH15]. **logbook** [BFL+14, FGS19, HBB+12, RCF+16, Sam11]. **logbooks** [BNU+10]. **loggerhead** [BGBCM19, Mur15]. **loggers** [WWG+16]. **logic** [RLC+15]. **logistic** [BB17, HHTT11, Zha13]. **logits** [BK12]. **lognormal** [DM16]. **Loligo** [BPMGP10, CRAP+11, Hen11, IIS10, SD10, VSTS10]. **Long** [Ben18, BN12, CH14, CH15, CGLS12, DUD+18, GD17, Lam13, LSJD11, MSS+16, NNS+10, OSO+18, WB16, AM12, BSM12, BSM15a, EMP+10, EFW+11, FSBS11, GPSA11, HC17, HFFdlT15, JG12, JC18, LBZE17, MSGV11, MNT+17, MD16, SRMP+18, SABG12, WDNB+19, ZCR16]. **long-line** [SABG12]. **long-lived** [AM12, JG12]. **Long-term** [Ben18, BN12, CH15, CGLS12, DUD+18, GD17, Lam13, LSJD11, MSS+16, NNS+10, OSO+18, WB16, EMP+10, EFW+11, FSBS11, GPSA11, HC17, HFFdlT15, JC18, MD16, WDNB+19, ZCR16]. **longevity** [JG12, WWN+15]. **longfin** [BHPC14, Hen11, MDH15, WA15]. **longitudinal** [BDM+18, EPO10, PTBT17]. **longline** [AHC+11, BGBCM19, BB10, BOBP+17, BAT12, BBLD16, BBHF10, CMMF13, CY12, CNS11, CMPP11, CHL11, CDL21, CIS13, CSFCA15, CB11, FCCSA15, FGS19, FSG+19, FPSS15, FPSDB17, FFG+16, GWWW13, HPP18, HSRT17, HL10, Hua15, HBD+16, IEL17, JRG+18, LJB16, MSRB15, MGR14, MS18, MC10, PKH+11, PPA+15, PGL17, PBR+16, PBB+15b, SMK+13, SJS+17, SZ10, SLXZ15, SRB+18, SKR+12, TTF+13, WB15, WHS+18, WTS+17]. **longline-** [HBD+16]. **longline-caught** [MC10]. **longlines** [ASHH12, ASHH15]. **longlining** [MWR18, RSAB11, RR12]. **longnose** [KHG+17, KM15]. **longshank** [GCRV10]. **longtail** [Gri10]. **Lonhurst** [Hol11b]. **look** [PHM16b]. **Looking** [SCG+12]. **loop** [IdRH10]. **loopholes** [HBC+12]. **Lophius** [HLB+15, LBV13, OAPS13, SBC+18]. **losers** [GPSA11]. **loss** [ASD+18, GVDMG12, GSTL15, HLNH15a, HLNH15b, OOTV12, ÖEG+15, SL11b]. **lost** [KNJK+10]. **lot** [WHK13]. **lotic** [BdGM+11]. **Low** [CHA15, PGM+10, RRS+19, SCG+12, Cra19, KGR+15, Lyn14, MAY12, MLM15, PWM+16]. **low-energy** [MAY12]. **low-voltage** [PWM+16]. **Lower**

[Ara15, DET+16, LCST10, LČ18, WFLP11, CMB11b, DUC+19, ICSR16, PKWP16]. **lowland** [STCE12]. **Loxechinus** [BMB+18, MMD+11, RUMBA15]. **LPUE** [HFFdlT15]. **Lucas** [OGCBMR15]. **Luciobarbus** [RSEERRSC15]. **lucioperca** [GKKK15, Han16b, HPHR14, HL16, HM16a, HM16b, JČK+12, KVH15, LSŠ+16b, SAR+15, VH12]. **lucius** [Cur18, KKA10, PALC19, SMØ16, SLB+12, SFL+14]. **lumpfish** [KJ17]. **lumpsucker** [HBG14]. **lumpus** [HBG14, KJ17]. **lupus** [GH14, GBEP16, Gun17, GSB+19]. **Luque** [Cor17]. **lure** [KS12, MWC15, PALC19, SFL+14, WLGS19]. **lure-shedding** [PALC19]. **luscus** [RDV11, RBV+13]. **Lutjanidae** [KKH+17, PBB+15a, SVV+14, SMO+18b]. **Lutjanus** [CTSD10, FGK19, GDHA13, HPSG15, LKZ+17, SVV+14, SMO+18b, TS11, VvHE+11, WGS17].

m [WB16]. **M.** [JKS+15]. **Macaronesia** [FPM+18]. **Macaronesian** [AASF16, CMSG18]. **Maccullochella** [DBH+10]. **macdonaldi** [MFRJ13]. **machine** [CFB+17, GMHPV+10, ÖEG+15, RCBPK11]. **machines** [RBGE+10]. **Mackerel** [JB15, SWH17, ASSL11, BKS+16, BDC+17, CLB+10, DTSG+16, EPHF18, FCNB16, FMB+19, GAM10, HBP+18, HNY+19, HV10, JPO+19, JFT+15, KKL+16, LCM+18, LYWZ15, LCZ+16, MFS+18, MFVPC19, NML12, RU15, SSG17, TSS11, TPM15, TJROFS19, VFFG17, VHS+17, VRMF10, WBI+16, YGZ+18, ZZA+14, ZLT+16]. **macleayi** [MBW12]. **macro** [CDR+11, GVSB11, ODdA+10]. **macro-biota** [CDR+11]. **macro-tidal** [GVSB11]. **Macrobrachium** [KAGO+10]. **macrocephalus** [DS18, JRG+18, KHM+17]. **macrochir** [MSN+12, MSWW17]. **Macrodon** [CH11, CH14, CH15]. **macrofaunal** [CKVV16]. **Macroparasites** [SGN+10]. **macropterus** [Way13]. **macroscopic** [MWR+13a]. **macrostructure** [RFPE+12]. **Macrouridae** [FO11]. **Macrourus** [Fit12, LCA+19]. **Macruronus** [CJWT+19, DOO15, HKRH12, MBHGN13, MSGV11, MAS15, SHR18b, TSNRU21]. **mactroides** [TXP+16]. **maculatus** [HHB18]. **Madagascar** [BMOZ13, HAB+17b, RB12]. **made** [HWS+15, PKAL13]. **Madeira** [VFFG17]. **Madre** [OMB18]. **maenas** [PTM+18]. **Magdalena** [MMdlP16]. **magellanicus** [CJWT+19, MBHGN13, MSGV11, MAS15, MHC+18, Mur11, TSNRU21]. **magister** [ZD13]. **magnets** [PBB+15b, RRPG18, RPK11, WWR18]. **magnitude** [ASD+18, TMV16, YvZG+17]. **mahseer** [BMR+19, RADR11]. **main** [AJP18, GPdR11, LAB13, LSH13, ŘJP+12]. **Maine** [TC16a, Ame12, AL13a, ADH+13, BC18, CSKB13, DBT15, FSH+13, GHJ13, HB11, Hol11a, JS14, JWC+13, LCRW19, MCH11, PHRH16a, PHRH16b, RJ16, SH13a, SBA10, TC16b, WBB+16, ZCC11]. **mainland** [LBZE14, RMGK18]. **maintenance** [BBT+15, LMBF13]. **major** [CN19, LCM+18, LSC+18, PG18, VRMF10]. **Majorca** [MNCPMG15]. **Makah** [SPMS17]. **Makaira** [HLA19, WRP10]. **Making** [DQMV19, UP16, CJP13, GMS12]. **Mako** [BNM11, BB13, RHW+16]. **Malawi** [HN16]. **Malaysia** [IAJ+11, INY11, INSN14, TTS11]. **Maldives**

[SL11b]. **Male** [KFBL13, HCF+17, KWM+15, KAGO+10, QWMD13, SSFGL19, SLT+19, SZPP17, TMM19, WFHG+17]. **male-directed** [HCF+17]. **maliger** [Hoc12]. **Malindi** [MMO+13]. **Malindi-Ungwana** [MMO+13]. **Mallotus** [DH14, MHRD16, SPS+19]. **malma** [LRY+15, LRY+15]. **Malta** [GFK+12]. **mammata** [MCP+17a]. **man** [PKAL13]. **man-made** [PKAL13]. **managed** [BT16, GHPJ15, VPSH+17, WCM+17]. **Management** [AVU+10, Eid16, FWJ+16, LSS+16a, Nak17b, NWS+11, PHG+19, SPR+19, Via19, WB16, Way13, ZMdSC16, AW17, ALB+18, AGS+16, dSMSF15, AHWY13, AGSF19, AFA11, APD10, ALBŠB+15, APD+18, AAN+12b, BVN+10, BHG+15, BRH+16, BdGM+11, BMG16, BCC15, BSD+13, BMAMG18, BWR+18, BBB+16, BB17, BB19, Bro13b, BHP+19, BRB+14, CDR16, CAMFMF18, CDPJ+13, CMMVRF+19, CP11, CP12, CV14, CCGD19, Cur18, DJW+18, Dam15, DAJMB16, DSJ13, DUC+19, EP17, Eng18, ETMK13, FE10, FWIB14, FT16, FWL18, FL11, FMMW13, FSPWG08, FH17, FDMH16, FEGMTÁ17, GCDE+15, GPSA11, GCL19, GAR19, GLMK12, GDHA13, GHUG+15, GBPC10, GM15b, GYCL19, GPT+19, HBB+19, HNW+18, Han13, HC17, HDM13, HCZ+16, HGA+12, HSG15, HA12, HGD12, Hil11, HRC16, HF15b, Hor11, HMGH12, HVJP+11b, IdRH10, IWL+11, JNN14]. **management** [JWC+13, JHCT11, JECR+18, KZ11, KRTG16, Kni12, KEP+19, KM15, KRC14, KRB+15, KHQH15, LG13, LPHH11, LSJ17, LT16, MSGV11, MMC13, MMdlP16, MSCP17, MHB+19, Mau12, MDPCSR10, MGB10, MMG10, MW13, MMD+11, Mun12a, Mun12b, MQGK10, Nak17a, NAR+17, NBF+19, NC13, OMB18, PD18, PTF+18, PSU+16, PKHD16, PBM+19, PJML15, PS13, PFVGGM16, PHBU19, PHB+19b, PBD21, POV19, PRR+19, PTW+13, RB12, RLC+17, RSG+11, SLP+15, Sal18, SOMO17, Sam14, SSR18, SMCR13, SPM15b, SAB+11, SLZG18, SNOD+13, Sta16, SHJ19, SRB+18, SHGP11a, SP12, TEFAR12, TMC15, TKF11, TRH16, UEOA19, UPS16, VF13, VBR+18b, WMdS14, WLZ+15, WHC+19, WMT11, WWR18, WP17, WWSM15, XLCC19, XYL+19, YZW+19, YSS+11, ZD13, ZCR16, ZCD+12, ZCW11, HN16]. **management-risk** [FEGMTÁ17]. **managerial** [KKP11]. **managers** [AF13, KOD+15, RFC+17]. **Managing** [CAP+10, GMD+13, IGS+12, PKRC15, RRSB13, WBI+16]. **mangrove** [IAJ+11]. **mangroves** [RMGK18]. **Manifesto** [GBF+11a]. **Manila** [CMM+11, CLF+17, RvRW+14]. **manners** [CPMNS10]. **manta** [ACSAS+17]. **mantis** [LMBF13]. **map** [PCP+18]. **Mapping** [BJP+13, ELRH17, BNU+10, JIM+15]. **Maps** [RCF+16, GDA14]. **maraena** [LCF15]. **marble** [CFF+16]. **March** [Ano10v, Ano11y, Ano12l, Ano13n, Ano14n, Ano16o, Ano17t, Ano18s, Ano19w]. **margin** [DSC19]. **marginal** [CRS+19, Smi14]. **Marin** [Cor17]. **Marine** [Ano13a, BCKG13, CGLS12, HSS+16, HHCP13, Hol11b, JKS+15, JKK+16, LPC+14, MDPH17, SK13, SB12, SCOC16, AMAM+17, AENC14, ASMD+18, AA13, AHH+12, AFAJ12, ASB+13, ALR+17, BBLD16, BSW+12, BMF+10, BMF^{+}11, BWR^{+}18, BM19b, BDB^{+}11, CAAB^{+}18, CQ14, CMB^{+}12, DBG19, DDP15, EP12, FMA^{+}18, FDN^{+}11, FL11, FSFP15, FP10, GBF^{+}11a, GAR19, HHM^{+}13, HJT13, HHHWJ18, HGG13, HMA^{+}16, IWL^{+}11, JS15, JSR10, JP16, KNSSL11, KMSRW10, LMB^{+}11, LA13, Lyn14, MOS^{+}18, MP18, MP14, MCDP18, ML10, MMBD13, MFKS17, MLV13, NMH^{+}11, OPF15, OKAKO16, PGZ^{+}15, PHG^{+}18, RC17, RAG19, RLSPdR14, RMB^{+}21, SHR^{+}18a, SF13, SB16, Ste11, TMC15, TMV16, TLCSG^{+}15, TÜM^{+}16, UEOA19, VGE11, WMC^{+}16, WGM^{+}11, WMM^{+}15, WUGG16, XDL^{+}19, BGW^{+}16, BPPR16, BFHT16, BAOP18, GBPC10, PBG^{+}13, PRCGD16, PLA16, RRSB13]. **Marine** [RBR^{+}15, WGDB13]. **Marini** [DOM14]. **marinus** [BPK^{+}17, WRG^{+}18]. **Marjomäki** [Han16b]. **mark** [GVDMG12, HTB15, HF14, HDW^{+}15, HE15, LWS19a, LWS19b, LWS25, MAH14, Sau14, SMJB11, SW19, VIP13]. **mark-recapture** [Eth15, HF14, HE15, Sau14, SMJB11, SW19]. **mark-recovery** [HTB15, LWS19a, LWS19b, LWS25]. **mark-resight** [VIP13]. **marked** [CLS^{+}11, RIB^{+}10]. **marker** [CCHD19]. **markers** [BGA11, CFF^{+}16, FdMCB^{+}19, HHB18, KBG^{+}14, KR12, Kur12, LSR16, LZGL17, MBG^{+}10, STY^{+}16, WWLY15]. **market** [ASN17, FGRIT^{+}12, GAM10, HKEJ13, HL11, Ibá15, MCM12a, MCM12b, RDR^{+}18, SB15, vPHG11]. **market-testing** [HKEJ13]. **markets** [CPCP^{+}12, FGRIT^{+}12, HL11, OPL17, PF15a, PRP^{+}18, SKT18]. **Marking** [MNGPMdMG10, WMIDS18]. **Markov** [BMCS19]. **marlin** [BSD^{+}13, BMS15, CBO^{+}15, CMS^{+}15, FGS19, Goo16, HLA19, LKD15, LKD18, LPMM14, OGCBMR15, SSP^{+}15, SYL^{+}15, SCL^{+}15, WRP10, WPCO15]. **marmorata** [LT18]. **marmoratus** [CFF^{+}16, MNW12, ZTC^{+}18]. **marron** [BdGD^{+}16]. **Marta** [Cor17]. **Maryland** [DW19]. **masquinongy** [LWSC11]. **mass** [KAiT^{+}13]. **Matanuska** [ST13]. **material** [CM12]. **materials** [ASHH12, ASHH15, SB17]. **Maternal** [RLMM18, MRLD18, OSO^{+}18, SD13]. **maternity** [MQCS^{+}14]. **mating** [PGL^{+}13, WFHG^{+}17]. **matrices** [SZPV16]. **matrix** [CNWM12, PBK^{+}19, SKH14]. **matter** [BRB^{+}14, KHKM15]. **matters** [CM12, FSPWG08, FWG15, MCJD^{+}17, Sve14]. **Maturation** [SMBP^{+}12, BV14, DH11, HSH15, KVH15, KTT13, MM14, SM15, TMM19, UKK^{+}12, dCJG^{+}15]. **mature** [AJOE17, SZPP17]. **Maturity** [HKB14, APDJSU11, AT10, AMH19, ATG11, BLW^{+}18, BdGN^{+}18, BPG^{+}17, BSKT13, CCA16a, CH14, DMK^{+}19, FMB^{+}19, FWGM19, HST10, HSTK16, HGD19, HW11, JG12, KHGB14, LSŠ$^{+}$16b, LSJD11, MLM15, MWR^{+}13a, MQCS^{+}14, MJC^{+}14, NPK^{+}10, QWMD13, RM10a, Rod19]. **maturity-at-age** [NPK^{+}10]. **maturity-at-size** [DMK^{+}19]. **Mauritania** [BFL^{+}14, CBS17, LXCC19]. **maw** [TdMWC16]. **mawsoni** [OCL^{+}18, YZW^{+}19]. **maxima** [FF10, HBM11]. **Maximising** [BSM15c]. **maximum** [GHPJ15, NS16, PUSI10, RTSV15, SHT^{+}13]. **May** [Ano11w, Ano12o, Ano14k, Ano15l, Ano16p, Ano17x, Ano18o, Ano19s, GVMSCJ12]. **maya** [BPRB^{+}14, DHFSS18, JRA10, JECR^{+}18]. **McIntyre** [Ano10a]. **me** [Bai10]. **meagre** [GQdÁdMGP^{+}11, MNGPM^{+}12]. **meals** [AHH^{+}12]. **mean**

[Chi11, GRB14, Jaw11]. **Means** [HPS16, CPOH14, ODdA+10, PM11, RSV+17]. **measure** [HJ12, TGM13]. **measured** [BKM13, SMS+19]. **Measurement** [MBS+15, AMHR16, CMJ+19, Cra19, HBP+18, HSTK16]. **Measurements** [SOY14, GBK+18, KEMM12, PB14, RT14, RSEERRSC16]. **measures** [AAH+16, HVJP+11b, KWR15, KT18b, PHE16, PS12, WMF13]. **Measuring** [GRVN10, INY11, MMSUAGC14, dKMS15, TW10]. **mechanism** [KYO+12]. **mechanized** [UGGR+17]. **mediated** [APB+16]. **Mediterranean** [ASB+16, ALUFJ+12, BA12a, CMPR+16, CPD+19, CAP+10, DV11, GPBA13, KBG+14, LRM+10, MMF+17, MMNCR+13, MGB10, MLBGV16, MEMdU+17, MLV13, TÜM+16, UJLC+19, UGGR+17, VSLC+19, ASL+12, ABD+19, AB11, ABSI+18, ALBŠB+15, BMEGV+19, BCTS11, BGF+15, BRC+10, BAB+12, BHCS15, BHS16, BHM+18b, BHM+18a, CLP+19, CSP+18a, CSP+18b, Cor17, DPB+14, DSC19, Dam15, FMB+19, FPC+13, FL11, GGS+19, GWVH+16, GBD+15, GFM+12, GM15b, HVJP+11a, HVJP+11b, KPM+19, KBCK16, KDPT18, KM15, LMB+11, LRML+15, LPC+14, MPB+17, MBRDM18, MMM+10, MQM+15, OOM15, ÖEG+15, PAH+13, PBC+16, RLM10, RCF+17, RDP+17, RMMSR19, RBR+15, RLVS14, SMB+17, SL10, SL11a, SLP+15, SD10, ŠBMG+16, SAK+17a, SSS+12, SABG12, TVCT12, THA+14, THG+16, VSM+18, VVL18]. **medium** [GPdR11, YvZG+17]. **medium-scale** [YvZG+17]. **meet** [SHGP11a, WP17]. **meets** [GGM+18]. **megafauna** [AMAM+17]. **Megalaspis** [SCJ+11]. **Megaleporinus** [APD+18]. **megalocyathus** [ORMG11]. **Megalops** [AL13b, GBA+18, PGLG11]. **megrims** [CPCP+12]. **Mekong** [DUC+19, DS18, GBR+18]. **melanaster** [RT14]. **Melanogrammus** [CPOH14, DH11, DRE+17, GIW16, Jaw11, KDSAH+18, KHM+10, KHMF11, LDR+12, LHS+18c, MABA12, PBM+18, RRM16, RRRM19, SHG+16, SBH+16, SKK+13]. **melanostomus** [GBF11b, JBB+18]. **melanura** [CMPR+16]. **Melicertus** [CCT+14, KTL11]. **melting** [BCMS+18]. **membras** [LCHL11, LCL12, OALS11]. **memory** [LFG11]. **menhaden** [LSS+16a, LWS19a, LWS25, LW19b]. **Menippe** [DSW+17, KGS18]. **mentella** [CRB+18]. **mercenaria** [KGS18]. **merguiensis** [DBB19]. **Merlangius** [GIW17, PBM+18, VKM+17]. **merlangus** [GIW17, PBM+18, VKM+17]. **Merluccius** [ÁCDM+14, BRJ+16, BAL+19, BBT+14, BS10, CPD+19, CDPJ+13, CPS+12, CSP+18b, DOM14, DPSRM10, DPSR10, EMMM13, HSRT17, JKS+15, JKK+16, JF13, KMKK10, KDPMSR10, LRM14, LLM12, LW12, MRLD18, MWSN+13, MBRDM18, MCP14, MGB10, MQGK10, ODdA+10, PLSM+16, QMGP10, RFPE+12, RFPG+16, RM10b, RLMM18, TV13, TV14, TAS12, WSG16, WMPR17]. **merobenthic** [LH15]. **mesh** [BSB+15, BHL+16, BRJ+16, BHS16, BHM+18b, BMB10, BSM15b, CHW+10, CFPF+15, CEB+19, CK18, DBK+10, DÖA+10, HSD+17, Hen11, HCM+11, HLS+16, Ing11, JHL+19, KG10, KHMF11, LCF15, MMJ+12, MMGEH15, PMB+11, PHRH16a, RJKG12, RHB16, SL10, SL11a, SLP+15, TXH+19, THA+14].

meshes [WHMS11]. **meso** [OtHH+10]. **meso-scale** [OtHH+10]. **Mesocentrotus** [CUL+16]. **mesocosm** [SBS17]. **mesopelagic** [SLTPC+18]. **mesopotamicus** [IdRH10]. **mesoscale** [ABSI+18]. **mesotrophic** [SJA17]. **mesozooplankton** [BKM13]. **meta** [CHCS14, DBMR17, FHK17, PD14, TDH19, WFNC18]. **meta-analysis** [DBMR17, TDH19, WFNC18]. **meta-analytic** [PD14]. **meta-population** [CHCS14, FHK17]. **metabarcoding** [GKOC+16]. **metabolic** [LMM+17]. **metal** [GWWW13, HWS+12, MAY12, YMA12]. **metals** [MK13, RPK11]. **metapenaeid** [PTC+18]. **Metapenaeus** [MBW12]. **metapopulation** [CMMVRF+19, PLSM+16, ZM15]. **Metazoan** [MMM+10]. **Method** [KMSRW10, RCLS18, SSS+12, BAFP18, BHM+18b, CMSG18, CPP+10, CDL21, DM11, EL18, FMD19, FJWD17, Gan12, GS12, GMCL+18, HHH+12, HGD19, JCW12, JvDB+17, KT18a, KWM+15, KFGN10, KWF12, LG13, LKNL16, LQL+15, Mac13, MIÁ+10, PUSI10, PSE15, PMF+16, PCP+18, QQG14, SSR18, SVN+13, SP12, TCAP11, TK16, VS16, WMIDS18, WWG+16, WHS15]. **Methodological** [Wri13, GVG18, MKK+16]. **methodologies** [BWR+18, GKMGO+17, ZBB17]. **Methodology** [HSRT17, BTT11, HLP15, IGS+12, Peñ18]. **methods** [ÁCDM+14, AW12, BEM13, BCN+13, BNK14, BSW+12, BBT+15, BBH+12, CRS+19, CFBS16, CPG+15, CWM12, CPW+14, CRB+18, CC19, CBD+14, CKC16, DCSW+12, DHP+13, Gan13, GN12, GVDMG12, HBP+18, HPS16, HHHWJ18, JG12, Jaw11, JAJ+16, JBB+18, KSAA13, KHV+12, KGH+12, LYWZ15, LMBF13, LSL12, LJJ+13, MVML18, MPA+12, MWR+13a, MH14, NSM+18, NBS15, PD18, PM11, PD14, PSS15, Pun19b, ROCC13, RCBPK11, SHT+13, Szu16, SBL+19, TGM13, TCAP11, VRMF10, WP15, WFJ19, WRR+13, WHP15, ZW18]. **métier** [DMOL15, MDR+19]. **Métiers** [LPC+14, CPP+10, CMPP11, DL11, PTG+17, RPC11, RPP+11, CMP+12]. **Metriatyla** [RGK19]. **metrics** [MVMSdS19, OPR12]. **Mexican** [JECR+18]. **Mexico** [RCLS18, APDI13, APDJSU11, BFM14, CSMEO+11, CMMVRF+19, COS+19, CR18, DBSA18, EP12, EMP+10, FMMW13, FPSS15, FPSDB17, FSBS11, FEGMTÁ17, GRGGCACG11, GTS+17, HFD+13, HPAA19, HCSM17, HFCPSEM15, HCM+11, HPSG15, Ibá14, JDNP18, LSS+16a, LAIVA+19, LKZ+17, MMF+17, MDL19, MMdlP16, MFIG16, MBNM10, NMMBCV+10, OGCBMR15, PF15b, PJML15, Pul17, PS19, SFB11, SMP18, SAWS18, dJSMROZP+13, TWSA16, TLCSG+15, WPS19, WGS17, MFRJ13]. **MEY** [KC18]. **Michigan** [LSWR17, WCS+12]. **Michigan-origin** [LSWR17]. **micro** [SKY+17]. **micro-scale** [SKY+17]. **microchemistry** [AMV14, CBB+16, CADG+18, GPBA13, MAS15, MFS+18, PSJ+19, WRG+18]. **Microcystis** [GBK+18]. **microlepis** [GTS+17, Sau14]. **Micromesistius** [CRAVC14, MAS17, STJ11]. **Micronesia** [CBH18, RHOCB+18]. **microPIT** [WGC+21, WGC+19]. **Micropogonias** [CMM+14, dSSdAdAA17, dVLB+15]. **Micropterus** [AAN+12a, SGA+18, TWCA15]. **microsatellite** [CAFHG10, HDW+15, LSR16, LZGL17, LCH+18, RCF+17, STY+16, SLZG18, TVdLOG+21, VRS13, WPCO15]. **microsatellites**

[JRA10, LQL+15, VPC+14]. **Microstomus** [Smi14]. **microstructure** [BS10, BLPF+15, Fey18, HBM11, MNT+17, ODdA+10, RFPG+16, SP10a]. **microstructures** [SDC+15]. **microwave** [LKL+12]. **mid** [BSSH13, CMMF13, Koo12, LDM+15, MW11, Mau12, NL11, SYJ+11, WCS+12, BMR+18, SRB+18]. **mid-Atlantic** [MW11, Mau12, BMR+18, SRB+18]. **mid-reach** [LDM+15]. **mid-water** [BSSH13, CMMF13, NL11, SYJ+11, WCS+12]. **middle** [BBOL16, MHC+18]. **midpoints** [SM15]. **midwater** [LW19a, SDJ+15, WWH13, WHP15]. **Midwestern** [DLCK17, DLCK15]. **migrating** [BMEGV+19, MEMdU+17, PJM14, RIB+10]. **Migration** [GSB+19, JKK+16, LSJ17, OPE+17, PTB+15, SMØ16, ASB+16, BV14, BHT+19, DHP+11, FMA+18, KNSJJ11, LCM+18, MLT18, PFJ19, RSV+17, SBAK17, SCF+17a, TOTI10, VBR+18b, VBR+18a]. **migrations** [AGB15, Ber13, BTB+19, CLS+19, MNGPM+12, OMI+14, WA15]. **Migratory** [YAT+19, AHWY13, BKT10, Goo16, HCGS19, JHT+10, KNJK+10, KMJ+12, LSL12, SSJ+13]. **milii** [MWR18]. **millimeter** [TW10]. **millimeter-accuracy** [TW10]. **Miniature** [CGKG+17, MJL+17]. **Minimal** [EHGG16]. **minimally** [TC17]. **minimise** [MFHK10]. **Minimizing** [FPSDB17]. **minimum** [MLM15]. **Minisampler** [MHFK12]. **mis** [IOT14, PACF17]. **mis-specification** [IOT14]. **mis-specified** [PACF17]. **misidentification** [GVMSCJ12]. **misinformed** [TC17]. **mislabeling** [MCJD+17, PF15a]. **mislabelling** [CGdGT+17]. **misleading** [BdSFB+18]. **Mismanagement** [Hol11b]. **Mismatch** [KS17, MCM12a]. **misreporting** [BKS+14, BKS+15, CFF+15]. **missed** [RC17]. **Missing** [PQ10, BKS+15, HGD19, MD10]. **Mission** [Dam15]. **misspecification** [CPC+17, SHJ19, WMNC15, WM17]. **misspecified** [DS13]. **mitigate** [BBA+19, ZH10]. **Mitigating** [LCBD12, BFHT16, WSF+18]. **mitigation** [CNS11, ERCG10, JHL+19, MGR14]. **mitigations** [RDM+15]. **mitochondrial** [BGA11, dSFdSSS17, GTDJdL+13, HDW+15, IdRH10, LSR16, PGAS15, STY+16, WCC+21]. **mix** [PDP+11]. **Mixed** [BRH+16, dMGPR+18, SPH18, WLZ+15, AVU+10, BEM+17, BB10, BHC+16, CCC+14b, CBM+19, DJW+18, DMOL15, EPO10, FA19, GCDE+15, GVMSCJ12, GSP17b, GMD+13, HCR14, IGS+12, KRB+15, MVML18, MBG+10, MDR+19, SNK19, SAK10, THF12, THKB12, WHC+19]. **mixed-effects** [EPO10]. **Mixed-fish** [dMGPR+18]. **mixed-fishery** [AVU+10]. **Mixed-origins** [SPH18]. **Mixed-stock** [WLZ+15, DJW+18]. **mixing** [KH15, MFC+13, SFH+15]. **mixture** [AC17, CSMO14]. **mixtures** [CRAV13, SFPB17]. **mm** [CHW+10, DBK+10, KOF11, RIB+10]. **mobile** [ASSL11, SGB+10, Via19]. **mobility** [WHC+19]. **mobilization** [ZMG+14]. **modality** [JATBC19]. **Model** [CBO+15, DBLB16, LYWZ15, OPR12, PHFW14, TJMT17, WB15, WP11, APCF17, AAS19, ARF+17, AVA18, AL13b, BCTS11, BNAE10, BB17, BB19, CCA16b, CHT18, CCC+19, CZW14, CPC+17, CA10, CIS13, Coo13, Cop13, DRGGVL11, EHH+11, EHB18, FF11, GWM18, GBS19, HVJP+11a, HVJP^{+}11b, IOT14, JKK^{+}16, KY19a, KK12, KW10, KMMV10, KNB^{+}19, LMPM11, LMPM12b, LPMM14, LPM^{+}13, LJB16, LWS19a, LWS19b, LWS25, LTHRU17, LT18, LDS^{+}19, MT13, MLBTM16, MH11, MD13, Mun12a, Mun12b, Nee15, NB19, NST^{+}17, PBB11, Pop19, PMP^{+}11, QDG17, RLC^{+}15, RCE^{+}19, RMP^{+}18, SP10b, SKH14, SGGH10, SCF^{+}17a, SCF17b, SHJ19, SHT^{+}13, SDE^{+}18, SW19, TXH^{+}19, TWSA16, TM13, THHG18, THF12, VB15, VMB18, WMNC15, WM17, WSMS14, WJ17, XdA19, ZTC^{+}18, ZH10, Zha13, ZCX^{+}18, ZXHK15, vPCWV15, Sau14]. **Model-based** [TJMT17]. **Modeling** [BPK^{+}17, CAC19, GOD19, Goo16, HFBS11, Hoc12, JWC^{+}13, LA13, LCZ^{+}16, LJB16, MT19, MHC^{+}18, RCF^{+}16, SWD^{+}13, TC16a, TC16b, ALH^{+}17, DLCK17, DSB^{+}15, GAR19, HFCPSEM15, KOHF^{+}16, Lor16, MS14, MDH15, MMF^{+}16, MWR^{+}13a, Qui17, RJ16, SHM12, SYJ^{+}11, XGT^{+}17]. **modelled** [PDP^{+}11]. **Modelling** [AAN^{+}12b, CN19, DTG13, ERG^{+}11, FMMW13, KEH16, LT18, MFMM16, Pun19a, RRO^{+}19, SFR^{+}13, BK12, CCA16a, DPAB10, DLD^{+}16, FPM17, LZX^{+}17, MABA12, OS12, ODMF17, PHG^{+}19, SG15]. **Models** [CIS13, AdM19, BHB^{+}10, BMCS19, BEM^{+}17, BGF^{+}15, BNAE13, BB10, BNK14, BSN17, CNWM12, CAM^{+}14, COS15, CBO^{+}15, CTWD15, CSMO14, CGECSEH10, DM16, EPO10, FBM^{+}19, FSFP15, Fra12, Fra14, Fra16a, Fra16b, Fra17, GBH^{+}19, GKL12, GDA14, GWB^{+}19, GDC^{+}19, HHD^{+}11, HSTK16, HHTT11, HE15, Hor11, HCR14, JCT^{+}16, KH15, KOHF^{+}16, LMPM12a, LP18, LPTK19, MAA^{+}16, MD10, Mau11, MH11, MCVS14, MDH15, MCP^{+}16, MP17, MB16, MDPH17, MRT18, NWO^{+}15, NB14, OHLBL16, OPR12, PKHD16, PLPN12, PFVGGM16, PBK^{+}19, PDP^{+}11, PDS^{+}17, PACF17, PC19, QQG14, RUMBA15, RU15, SPB^{+}19, SEG^{+}15, SMI17, SBJ^{+}19, SH13b, TSNRU21, TWM11, TW13, TT14, TK16, TJMT17, TRW19, THA^{+}14, TBSE17, TLM11, WMP^{+}14, WMdS14, WMNC15, WMT11, Whi10, XLCC19, ZCC11, ZMdSC16, vPBWA17]. **moderate** [JRA10, TRW19, WP15]. **modern** [ARVACPMN16]. **modes** [CCM14]. **modifications** [AHC^{+}11, HJLW11, LCBD12, TXH^{+}19]. **modified** [LS10, WHF^{+}14, WW11b]. **module** [BST^{+}19]. **Mola** [HSD^{+}17]. **Molecular** [BMRC14, TdMWC16, CMM^{+}11, CFF^{+}16, FdMCB^{+}19, XDL^{+}19]. **Molina** [MMD^{+}11]. **Mollusca** [CAMFMF18, FAAM16]. **molluscan** [BMC10]. **molt** [SZPV16]. **molting** [BLW^{+}18, Mur19, TMC19]. **Molva** [EWB^{+}18, HPHF15]. **Monachus** [RDP^{+}17]. **monetary** [MGC^{+}11]. **money** [GRO^{+}18, PHBU19]. **monitor** [RTML17, SWL^{+}15, VAB^{+}14, WMIDS18]. **monitored** [MST14, WTK10]. **Monitoring** [CY12, KSL^{+}16, BOBP^{+}17, BBT^{+}15, BHP^{+}19, DSWB18, DHP^{+}13, DBSA18, ER18, ELRH17, FTWC18, GSP17b, Gra16, HPRB16, HMA18, HAB^{+}17b, JECR^{+}18, KRTG16, LCMF^{+}16, LMBF13, MOS^{+}18, MAAW^{+}17, MSD^{+}16, MKH16, MCH11, PKRC13, PLMT^{+}11, PBC^{+}16, PBC^{+}13, PHBU19, PG14, QHSI18, RLC^{+}17, SGT^{+}14, WHS^{+}18, ZLT^{+}16, dCJG^{+}15]. **monk** [RDP^{+}17]. **monkfish** [SBC^{+}18]. **Mono** [BM19b]. **Mono-** [BM19b]. **monodon** [FQT17, HW11]. **monofilament** [GBD^{+}15]. **monospecific**

[JSG+15]. **Montana** [LS19]. **Monthly** [KKL+16, KJKK15, WMPR17]. **moored** [GBR17, SMRS15]. **moratoria** [RGSAMV19]. **morbidity** [JCA+16]. **mordax** [KBEB13]. **Moreton** [KCO14, PICK17]. **morhua** [KHV+12, AJOE17, BHL12, BKT10, BK16, BJP+13, BLHG17, BLHO18, BKLB14, CSKB13, DRE+17, EPCB17, GBM+18, HLS+16, HPNA16, HBD+16, KR12, KHM+10, Kri13, Lam13, LDR+12, LHS+18c, MABA12, MM11, OTA+13, OPE+17, OKPL11, PRMKASR13, RBV+13, RSAB11, SH13a, SHG+15, SBH+16, SDV+16, SKDO+17, TWM+10, TCBR17, TSHB19, WOPB11, WHMS11, WHF+14, WTK10, WAT+13]. **Moridae** [ABL21]. **morio** [GTS+17]. **Morocco** [BAT12]. **Morone** [HKM+17]. **morphologic** [PGJ10]. **Morphological** [JBD+18, LRAP19, FHM10]. **morphologically** [KTW+13, VJH17]. **morphology** [KHMF11, TTMC16, THG+16, VFdS10, ZLT+16]. **Morphometric** [CDM+19, KAGO+10, GRGGCACG11]. **morphometrics** [KBG+14, LRM14, MREV10, MSFŠ+11, SPV19, VPC+14, WMvdL10]. **morphometry** [AMV14, ADSV17, TTMC16, WWN+14]. **morphotypes** [dSSdAdAA17]. **morphs** [SFPB17]. **Mortalities** [DÖA+10, BKS18]. **Mortality** [HV10, KHS12, RBM13, AHC+11, ASHH12, ASHH15, ASH+17, AM12, BGBCM19, BFM14, BH13, BHC10, BHCJ12, BMF+10, BMF+11, BBC11, CTSD10, CHT18, CH15, CA10, Chi11, CDMC18, CIS13, CL17, CS18, DS13, DTSG+16, DBH+10, EBB16, EHB18, FMMW13, FHK18, Fra12, GCK14, GH15b, GHL+11, GAB+15, HRT+21, HB15b, HB15a, HBT16a, HF14, HPNA16, HLNH15a, HLNH15b, JDNP18, KGR+15, KK15, KGS18, KC11, LBF+16, LMPM11, LMPM12b, LCA+19, LBB+13b, LWS19a, LWS19b, LWS25, MCI+13, MSRB15, MLTD17, MW11, MBW12, MC10, MSR14, Mun12a, Mun12b, MRT18, OLS15, OOTV12, PAR+12, Pla18, PBK+19, Pul17, PHT15, QWC10, RJ16, Rob15, RBW14, SGW16, SLPT17, SMP18, SNOD+13, SH10, Sto12, SBC+18, SW19, TM13, TWCA15, THF12, TQ17, VGE11, VBdB+18, WWN+15, WSF+18, WMB12]. **mortality** [WMB16, WWG+16, YGA+12, YRH15]. **morwong** [Way13]. **most** [Jab18, dVLB+15]. **Motivation** [MNCPMG15]. **Motivations** [KLB17, MVML18]. **mount** [MWR+13a]. **Mountain** [GHL+11]. **mounted** [SOY14]. **mounting** [TLLZ19]. **mouth** [JČK+12, JRD+13, JČK+21]. **move** [LBZE17]. **Movement** [AGB19, BDM+18, CCC17, HFL14, HKM+17, KM10, MAH16, MCD+13, NC13, TRH16, APDI13, ACRM12, BMCS19, BM19a, CRG+18, DSW+17, ESF+19, FGCG+17, FGK19, HF15a, HZT+19, LBZE17, LWS19a, LWS19b, LWS25, MFC+13, MLF+10, MJL14, PALC19, RTML17, RKH+17, SEG+15, SSP+15, TS11, WFLP11]. **Movements** [HCH+19, MAH14, SFB11, SFH+15, AASF16, Ber13, CLP+19, CMS+15, EFW+11, FMA+18, FSH+15, FTN+14, GDW+15, GBA+18, SWA19, TVCT12, VB15, WGS17, WW14]. **Moving** [ETMK13, MDS+18, WM11]. **Mozambique** [SSH14]. **MPA** [AASF16, BHG+15, Eid12]. **MPAs** [AAOE13, WHC+19]. **MSC** [BPPR16, ABV16, BAM16, But16, LBHP16, PSU+16, SUR16]. **MSY**

[CDPJ+13, MQM+15, ZCR16]. **much** [KOD+15]. **mud** [IAJ+11, LWY+11, MMAH15, RMGK18]. **Mugil** [FGCG+17, GCK14]. **Mugilidae** [BBC11]. **Mulcahy** [JBMK14]. **Müller** [JEJS17]. **mullet** [BCN+13, BBC11, GCK14, THG+16]. **mulloway** [DUD+18, FWG11]. **Mullus** [ABD+19, BCN+13, THG+16]. **Multi** [BPG+17, KTW+13, LWS19b, MLBTM16, SHR18b, BTBP18, BVN+10, BST+19, BSM13a, BSKT13, CMPR+16, CBO+15, CMJ+19, DWH10, FBKE16, FWJ+16, FHMK11, GS12, HSS+16, KAiT+13, LHL+15, LWS19a, LWS25, MAA+16, OTST11, PTG+17, Peñ18, RCBPK11, RJKG12, SKFL15, SZ11, SB16, TSNRU21, TBF+16, TB10, WHK13, ZSF11]. **multi-annual** [BVN+10]. **multi-attribute** [SZ11]. **multi-beam** [CMJ+19]. **multi-class** [RCBPK11]. **Multi-decadal** [SHR18b]. **multi-disciplinary** [TBF+16]. **multi-frequency** [Peñ18]. **multi-gear** [BTBP18, PTG+17, SB16, ZSF11]. **multi-geared** [LHL+15]. **Multi-gene** [KTW+13]. **multi-mesh** [RJKG12]. **multi-method** [GS12]. **Multi-model** [MLBTM16, CBO+15]. **multi-module** [BST+19]. **multi-net** [BSM13a]. **multi-parameter** [BSKT13]. **multi-phasic** [MAA+16]. **multi-rig** [FBKE16]. **Multi-scale** [BPG+17, KAiT+13, OTST11, WHK13]. **multi-scaled** [CMPR+16]. **multi-sector** [FWJ+16, ZSF11]. **multi-species** [DWH10, FWJ+16, FHMK11, HSS+16, SB16, TSNRU21, TB10]. **multi-specific** [SKFL15]. **Multi-state** [LWS19b, LWS19a, LWS25]. **multiannual** [MDR+19]. **multibeam** [MML+16, PGJ10]. **multicriteria** [RM19]. **multifilament** [BM19b]. **multifleet** [EHH+11]. **multifrequency** [CT16]. **Multijurisdictional** [FSA+16]. **multilevel** [DPL+16]. **multilocus** [SMO+18b]. **multimodel** [WB15]. **multinomial** [BGF+15, Fra14, TJMT17, TBSE17]. **Multiple** [BDM+14, HKRH12, BMH18, HGG13, HFPH14, JAJ+16, KLWG17, KVK+17, Kur12, Lyn14, MMJ+12, MDS+18, MP17, OPF15, PDP+11, RRW+13, SUR16]. **multiple-use** [HGG13]. **Multispecies** [SAB+11, CLWB15, Car18, CAC19, EFWC+19, FLW+19, ICSR16, KNB+19, MMGEH15, PTG+17, PBK+19, Wal13, WKA13, WKA14]. **multispecific** [SPV19]. **multistage** [BTS+19]. **multivariate** [PTSC+16, WWN+14]. **Murky** [HMvHN13]. **murphyi** [ASSL11, LCZ+16, ZZA+14]. **Murray** [DBH+10, ZCW11]. **muscle** [MMMPP19, SAK+17b]. **muskellunge** [LWSC11]. **mussel** [NGMA11, TJJ14]. **mussels** [Kni12]. **Mustelus** [BMdS+15, CBC+10, FWR10, PGM+10, WJC17]. **mutabilis** [GPSF10]. **Mutton** [FMA+18, GDHA13]. **mutualistic** [FHH+19]. **my** [Han16b]. **Mycteroperca** [BB18, GTS+17, Sau14]. **mykiss** [JNF+19, MK17, TGE+18, WAP+12]. **myriaster** [LZX+17]. **Myxus** [BBC11].

N [KTL11, FTJ+16, MCN16]. **Nabugabo** [NC13]. **Nadu** [CAR19]. **NAFO** [NPGT17]. **naïve** [KBL+15]. **namaycush** [LSWR17]. **NAO** [BMEGV+19]. **narrow** [EPHF18]. **narrow-barred** [EPHF18]. **narrownose**

[PGM+10, WJC17]. **nassa** [GPSF10]. **Nassarius** [GPSF10]. **nasus** [CRG+18, XYL+19]. **Natal** [UIH+18, ADSV17, CQ14, LKNL16]. **National** [ARVACPMN16, HHM+13, GDB19, MFMM16, WGDB13]. **nationally** [FSA+16]. **Nationwide** [CGdGT+17]. **native** [FHS+16]. **Natural** [BKS18, ASH+17, AM12, AK11, Ata11, CHT18, DS13, EHB18, FHK18, Fra12, IIT17, IIT18, JDLF11, LSWR17, LBF+16, LMPM11, LMPM12b, MAAW+17, MSCP17, MW11, MBG+10, MSV+19, MRT18, QWC10, RJ16, SLPT17, SAWS18, WWN+15, WW11a, WMB12, WMB16, WKT+11]. **naturalized** [RvRW+14]. **Nature** [HKAA18]. **Nautilus** [DAM10]. **near** [HLJ15, HFL14]. **nearshore** [DMQ+18, EPTG19, KSL+16, KSL+17, SBLB17, SNOD+13]. **nebulifer** [MJL14]. **nebulosus** [EHB18]. **necessarily** [MLTD17]. **necessary** [SGT+14]. **need** [FWL18, HN16, HFO+18, SMBP+12, WM17]. **needle** [BWK+13]. **needs** [KM15, SOMO17]. **negatively** [SGB+10]. **neglected** [PRP+18]. **negotiation** [MLT18]. **Nemadactylus** [Way13]. **Nematoda** [CSP+18a, PMC+18]. **nematode** [PG18, PBM+18]. **nematodes** [GBM+18, HPNA16, LSC+18, RGAP18, TS10]. **Neogobius** [GBF11b, JBB+18]. **neon** [FTJ+16, KYO+12, YCYC16]. **neonate** [SPC+13]. **Neotropical** [AGS+16]. **Nephrops** [ASN17, ATG11, BHM+18b, BHM+18a, Bri10, CFPF+15, CBM+19, DBK+10, FBKE16, FHM10, FHMK11, HFFdlT15, Ing11, LHF16, MHFH17, MMK16, MKHK19, QWMD13, SL10]. **NEPTUN** [PWM+16]. **nerka** [TQ17]. **net** [BBM+10, BAY+12, BGD11, BSM13a, CRH+13, CGR+15, CGR+16, DJD12, FB19, HJLW11, HER13, HCM+11, JČK+12, JČK+21, KW10, KVK+17, LL14b, MMGEMGS10, SIBR+19, TNKO19, TPM15, VVL18, YSS+11]. **Netherlands** [BR15]. **nets** [ASMD+18, ARVACPMN16, Bri10, BBM16, BM19b, EP17, HMA18, KG10, LCBD12, LSS+17, PMB+11, TXH+19]. **netting** [BSB+15, CHW+10, HWM+13, HWS+15, KOF11, SB17, WAP+12, WHMS11]. **Network** [MSCP17, vPHG11, AdM19, FMA+18, KC18, MCEP14, SCJ+11, SJJ+11]. **networks** [EFWC+19, GBA+18, RBGE+10, RPP+11, UPS16]. **neural** [KC18, RBGE+10, RPP+11]. **neuston** [TNKO19]. **neutrally** [DMC+12, SGB+10]. **Newfoundland** [DR13, DH14, DWH10, KR12, KCM19, MHRD16, MPR18, MPR25, NWL+14, RRRM19, SPS+19, TCBR17, WW11b, WLBB15]. **newly** [HCWS19, LHS+18c]. **newly-opened** [HCWS19]. **next** [KK17, MTH10]. **next-generation** [KK17]. **Ngazidja** [HDM13]. **Nha** [DFAN12]. **nicked** [JCA+16]. **Nigerian** [AdM19]. **Night** [GBK+18, JRD+13, ŘJP+12]. **nighttime** [MGR13, PAX+17]. **nigricans** [HLA19, WRP10]. **nigripenne** [TRC19]. **Nile** [KEMM12, NC13]. **niloticus** [KEMM12, NC13]. **nimis** [FWG15, Sve14]. **Ningaloo** [SB12]. **nitidus** [NL11]. **No** [CSKB13, GWWW13, ABD+19, FBB+17, HHM+13, KLB17, MMC13, MMSUAGC14, MMBD13]. **no-anchor** [HHM+13]. **no-fishing** [HHM+13].

no-preference [KLB17]. **no-take** [MMC13, MMSUAGC14, MMBD13]. **no-trawl** [ABD+19]. **nobilis** [HLSD21, RCHSN+15]. **nocturnal** [FMH13]. **nomadic** [Ber13]. **Non** [BBF+18, SM15, AC17, BGL15, Ben18, CMPP11, CMP+12, CM15, DDB+14, FHS+16, GPT+19, KSAA13, MJL14, PLGL18, PCP+18, PTM+18, PTW+13, PC19, SPMS17, STCE12, TBC+19, THF12, TT14, ZSF11, dCJG+15]. **non-baseline** [AC17]. **non-consumptive** [PLGL18]. **non-depensatory** [PC19]. **non-fishery** [Ben18]. **non-fishing** [TBC+19]. **non-Iberian** [CMP+12]. **non-indigenous** [PTM+18]. **non-invasive** [BGL15, dCJG+15]. **Non-lethal** [BBF+18, KSAA13]. **non-linear** [THF12]. **non-native** [FHS+16]. **non-parametric** [TT14]. **Non-random** [SM15, PCP+18]. **non-Spanish** [CMPP11]. **non-spawning** [MJL14]. **non-stationary** [PTW+13]. **non-target** [DDB+14, GPT+19, SPMS17, ZSF11]. **non-tidal** [CM15]. **non-wadeable** [STCE12]. **nonlethal** [LKNL16]. **Nonparametric** [LH18, CZW14, MH11]. **Nordic** [HBC+17]. **Nordmøre** [JHL+19, SBS+11, SBD+12]. **Nordmøre-grid** [SBS+11, SBD+12]. **norm** [KVH15, SM15]. **normal** [CRAV13]. **norms** [MM14]. **North** [BFL+14, BSKT13, KHQH15, LE14, SMJB11, BDM+14, CHT18, GKKK15, HBC+17, HLB+15, HVJP+11a, HVJP+11b, KWS+15, KHG+17, MREV10, MLC+19b, SGA+18, SB12, TFB+12, AMQ+15, AVU+10, BTT11, Ben18, BN12, BMS15, CW17, CKVV16, Cor17, CAA+14, DDB+14, DCP+16, DHP+13, EMMM13, Eth15, FTJ+16, GIW16, GJS+13, HFFdlT15, IB10, IAS+17, JB15, KF18, Kai19, KCvOE13, KTT13, LRML+15, LAIVA+19, LRY+15, LBMC15, MCI+13, MGP+18, MLBGV16, MEMdU+17, OtHH+10, PGS+11, Pop19, RDV11, RBV+13, RCHSN+15, Sal18, SGGH10, ST16, SPM+10, Ste18, TOA12, VdSS+14, VHS+17, VKM+17, WRP10, WKT+13, WSG16, WOPB11, XTP+16, dZB16]. **north-central** [CHT18]. **north-eastern** [HLB+15, Cor17, LRML+15, VHS+17]. **North-West** [BFL+14]. **north-western** [HVJP+11a, HVJP+11b, SB12]. **northeast** [BKM13, CSFCA15, FCCSA15, JHL+19, MS15b, NPK+10, NWL+14, TVCT12, TSHB19, Wal13, AHC+11, AB11, BEM+17, BLHG17, BLHO18, DBA18, Han18a, Jaw11, JFT+15, KBOM14, LHS+18c, NAR+17, PT19, PBM+18, SPM+19, SHG+15, SBH+16, SKK+13, Sta16, TSS11, WFJ19]. **northeastern** [AB12, BLHS11, GCDAS+10, HCF+17, HPSG15, JLLL11, Koo12, LLH+14, MAH16, NWS+11, BOCÁ+18, OGSNH+17, ÖEG+15, PHM+16a, VFdS10]. **Northern** [CRH+13, CAGVB14, DRGA12, PRR+19, RM10b, RLMM18, RW19, VRMF11, VRMF12, APDI13, ACSAS+17, BFM14, BWN+12, BKM19, CCHD19, DOM14, EP17, FBY+12, FSBS11, FTN+14, GJSR10, HFD+13, HPAA19, HCM+11, JDNP18, JSR10, KNRJ+15, KK12, Kri13, Lam13, LSŠ+16b, LRY+15, MSDT16, MCH11, PSM+18, PALC19, RCLS18, RJ16, STY+16, SFL+14, SL12, UGGR+17, VMB18, WSG16, WPS19, WMPR17, WGS17, AT10, CLWB15, CPP+10, CMM+11, GPSA11, GSP17a, GSP17b, MCN16, MQGK10, ORMG11, PBLT14, UARC11, VFMS16].

Northwest [BSSH13, GHUG^{+}16, MCJD^{+}17, Ata11, BDC^{+}17, FBHH14, FCL16, LLM12, MMD^{+}11, TAS12, BCN^{+}13, BKT10, BHC^{+}16, CBS17, DTC16, HSC^{+}12, LRY^{+}15, MCJD^{+}17, VPC^{+}14, YCYC16]. **northwestern** [BAT12, CMS^{+}15, RLM10, RLVS14, CLS^{+}11, SPC^{+}13]. **norvegicus** [ASN17, ATG11, BHM^{+}18b, BHM^{+}18a, CFPF^{+}15, CRB^{+}18, FBKE16, FHM10, FHMK11, HFFdlT15, MHFH17, MMK16, MKHK19, QWMD13]. **Norway** [ASN17, ATG11, BK16, BHM^{+}18b, CFPF^{+}15, FBKE16, HKAA18, JEJS17, MFHK10, MHFH17, MMR^{+}18, QWMD13]. **Norwegian** [BK16, HNS12, LHS^{+}18b, NNS^{+}10, WSG16, WHNS13]. **Note** [Ano10z, Ano15v, Ano10y, Ano19x]. **notes** [BOCÁ$^{+}$18]. **nothing** [LBS^{+}18]. **notialis** [GMUD11, MD16]. **Notoscopelus** [SLTPC^{+}18]. **Nova** [DBT15, MS12]. **novaezealandiae** [TRH16]. **novaezeladiae** [DOO15]. **novaezelandiae** [HKRH12, HBT16a, SHR18b]. **Novel** [PGL17, BHI14, Bri10, BSM15c, CM15, CTS^{+}19, FCOM18, GLB^{+}19, GLG^{+}11, KT18a, LBF^{+}16, LQL^{+}15, PTM^{+}18, RSV^{+}17, WAB^{+}16, WWG^{+}16, WKA14]. **novemaculeata** [CBB^{+}16]. **November** [Ano11v, Ano12t, Ano13o, Ano14j, Ano16t, Ano17u, Ano18q, Ano19n]. **nuclear** [HHB18, KBG^{+}14]. **nuclear-DNA** [KBG^{+}14]. **nucleotide** [JWM^{+}18, RPH^{+}18, TdMWC16]. **number** [GBR17, HWM^{+}13, PJM14, PPH^{+}17, TEFAR12, WHMS11]. **numbers** [FPM17]. **numerical** [NvZH^{+}17]. **nurseries** [ADSV17, PKAL13]. **Nursery** [RLM^{+}17, APB^{+}16, DPO^{+}11, HBM11, LAIVA^{+}19, OGSNH^{+}17, TV13, TV14, WFLP11]. **nursery-dependent** [APB^{+}16]. **nutrient** [ESF^{+}19, HNW^{+}18]. **Nutritional** [DPO^{+}11, SAK^{+}17b]. **nuts** [Cam15]. **NW** [AGSF19, CAP^{+}10, GPBA13, HFFdlT15, LRM^{+}10, MLV13, PFVGGM16, UJLC^{+}19, VRMF10, CAMFMF18, FAAM15, FAAM16, RGG14, VRMF13]. **NW-Mediterranean** [UJLC^{+}19]. **nylon** [CCA16a, CCA16b, GHS^{+}19].

O [KHM^{+}17, SKY^{+}17]. **obesus** [dSMSF15, FSH^{+}15, OTH^{+}19, SFH^{+}15, SZ10, ZCZ^{+}13, ZCD^{+}12]. **Obituary** [Ano16m]. **Objections** [BAM16]. **objective** [OPH15, RSGR19]. **objectives** [ANEA19, GCL19, MQM^{+}15, SHGP11a, WHC^{+}19]. **Oblada** [CMPR^{+}16]. **obligation** [AAH^{+}16, AJP18, FH17, PCG16]. **obligations** [HKEJ13]. **oblique** [KKH^{+}17]. **oblique-banded** [KKH^{+}17]. **obscurus** [MSRB15]. **observation** [BNM11, QMGP10, XLCC19]. **observation-error** [XLCC19]. **Observations** [LL14b, SPM^{+}10, SPC^{+}13, CDR16, CPS^{+}12, FBGB16, LW19b, NWL^{+}14, PLM16, RWRT15, WW11b]. **observe** [RTŘ$^{+}$12]. **observed** [CAA^{+}14]. **Observer** [PJM14, Ste18, CFBS16, FCBS15, PHM^{+}16a, PCP^{+}18]. **observers** [TFB^{+}12]. **observing** [MP14, TFB^{+}14]. **obsolete** [HVD^{+}18]. **Obstacle** [MLT18]. **obtained** [Fey18, JPSR^{+}14, PRBGS^{+}10]. **obtaining** [PUSI10]. **obtusidens** [APD^{+}18]. **occupancy** [CMM^{+}14]. **occupying** [KHS12]. **Occurrence** [RDP^{+}17, Ben18, GHA13, HPNA16, SKK^{+}13]. **occurring** [RM10a]. **Ocean** [CFH15, LKD18, RBM^{+}16, SWB12, SSH14, YC18,

FBHH14, GJRR14, HSD+17, HJLW11, HLJ15, KKH+17, RDM+15, RRPG18, SCC+15, SO18, SVPC16, APL+18, AB12, dSMSF15, ARMLC19, ASSL11, BEM+17, BB13, CFH14, CAM+14, CHL11, CMS+15, CIS13, CJG+19, DMK+19, DSB+15, DLCO+19, DJF+15, EBB16, EMSC15, FTJ+16, FCL16, FGCG+17, FSH+15, GH15a, GCDAS+10, GTDJdL+13, GAR19, GMZ+14, GMUD11, HF15a, HER13, HBC+17, HE15, HPSG15, HLA19, HL10, Hua15, HCH+19, IAS+17, JPM11, KWS+15, KHG+17, KH15, LKD15, LKL+12, LLWC15, LAIVA+19, LPMM14, LCMF+16, LNL+15, LFCC15, LBMC15, MMC13, MD16, MST14, MVMSdS19, MEM15, PKH+11, PGLG11, PPA+15, SC19, SDC+15, SFB11, SFH+15, SF19, SLH+14, SHC14, SSD+19, SZ10, SSP+15, TVCT12, TIGCDL14, WMNC15, WRP10, XLCMMV19, YCYC16, YC18, ZCZ+13, ZCD+12, Zis12, ZC17]. **Ocean** [ZMG+13, ZMG+14]. **Oceania** [PNAL16]. **oceanic** [MMSUAGC14, TTF+13]. **Oceanographic** [HSD+17, CR18, GPdR11, NMLZ17, SBLL17, YCYC16]. **oceanography** [ABSI+18, LCWC17]. **oceans** [MSGV11, FH15, FFG+16, LMSM14, MBHGN13, WWN+15, WCC+21]. **ocellaris** [BDB+16]. **ocellata** [SBC+18]. **ocellatus** [BHB+10, CBF+14, HCWS19]. **October** [Ano10p, Ano12n, Ano13r, Ano15m, Ano17s, Ano18t, Ano19u, WGC+21]. **octofasciatus** [WWN+15]. **Octopodidae** [LLH+14]. **Octopus** [LHL+15, BOCÁ+18, BTT11, BN12, CAGTS+10, CL17, CS18, JECR+18, LH15, ORMG11, PGG10, PRBGS+10, PFVGGM16, PGS+11, RGG14, SSH14, BPRB+14, DHFSS18, GHUG+15, JPSR+14, JRA10, JECR+18, LLH+14, LMN+12, MPF+17, MLP+14, PRBGS+10, RB12, SJR+11, VFdS10]. **Odontesthes** [AMV14, PEAC11]. **odour** [WW11a]. **off** [ASB+16, AHC+11, AFOB+19, ATG11, BOCÁ+18, BLHS11, BAL+19, BKS+16, BFL+14, CLWB15, CCA16a, CCA16b, CJCN21, CN18, CCC+14a, CCC14c, DMK+19, dADSRG10, FCNB16, FE10, FEGMTÁ17, HCF+17, HA12, HND+17, HFFdlT15, JSR10, KOD+15, LGZC17, LXCC19, LWH19, MSDT16, MBF+19b, NMH+11, NMMBCV+10, NWL+14, OGCBMR15, PGS10, PVMG19, PGP+15, PGP+16, PTW+13, PDF+18, QMAM13, QWCB11, RRRM19, RCHSN+15, RLSPdR14, RMB+21, SFB11, SP10b, SZ11, SWH17, SSH14, SH10, SYL+15, SCL+15, TSNRU21, TCBR17, TEGM+11, VFFG17, WBI+16, WLBB15, YC18, ZGT12]. **off-bottom** [LWH19]. **officinalis** [AAOE13, ARF+17, GHUG+16, LXCC19, PVMG19]. **offs** [ASHH12, ASHH15, FHK18, RBW14, WP17]. **offset** [BBM19]. **offshore** [ALBŠB+15, CKVV16, EAAA+18, GJSR10, MCP14, RLC+15, SGT+14, TAS12]. **ogive** [FWGM19]. **ogives** [HSTK16, HGD19]. **Ohrid** [SIBR+19]. **oil** [AWSLS15, HCSM17, RCLS18]. **oils** [SAK+17b]. **Okamejei** [JLLL11]. **Okinawan** [UEOA19]. **Old** [RTSV15, vPKF+19]. **Oman** [SVV+14]. **Ommastrephes** [FTJ+16, FCL16, KYO+12, YCYC16]. **Ommastrephid** [RLVS14]. **Ommastrephidae** [PPG+11, STY+16, SP10b, TS10]. **omnidirectionality** [GBB+12]. **on-board** [DRE+17, LDR+12, PCP+18]. **onboard** [DTSG+16]. **Oncorhynchus** [CQ14, JNF+19, KKE+12, LKNL16,

LW12, MK17, MBG+10, TQ17, TGE+18, WAP+12]. **one** [FKM11, JLF+17]. **one-** [FKM11]. **online** [MCEP14, PBML+10, SMGH17]. **only** [CWM12, GDC+19, WP15]. **ONS** [Pop19]. **onset** [ATG11, QWMD13]. **Ontario** [KLB17, FBM+19]. **Ontogenetic** [FdMCB+19, GTS+17, PPLK18, SWG18, ZDZY19, KNB+19]. **ontogenic** [MNGPM+12]. **ontogeny** [JD14]. **Onykia** [RLSPdR14]. **Oocyte** [SMCR13, RLMM18]. **oocytes** [KMKK10]. **Oogenesis** [BTNA13]. **opalescens** [RDR+18]. **Open** [DFAN12, HBB+12, CNJ11]. **Open-access** [DFAN12]. **Open-source** [HBB+12]. **OpenArray** [CMI+16]. **opened** [HCWS19]. **opening** [Ing11, JČK+12, JRD+13, JČK+21]. **openings** [BSM15b]. **operated** [AWSLS15, HSY16, MHFK12]. **operating** [CMPP11, CMP+12, DJW+18, Hor11, SDV+16]. **Operational** [FBGB16, LF13, BMU14, Mur15, NCP15, SMO+18a, TXZ+17, YvZG+17]. **operations** [CEJI11, NS16]. **operator** [STCE12]. **Ophidiidiae** [HND+17]. **opilio** [DWH10, DMK+19, KC11, MRT17, MRT18, Mur19, NWL+14, SP12, WW11b]. **opinion** [RW19]. **opportunistic** [BAL+19]. **Opportunities** [HSG15, WDM15, vPB18, CNS11, CN19, JZL13, SK13, Via19]. **opposite** [HLJ15]. **Optimal** [ANEA19, AVB+16, BHM+18b, DRGA12, GHM16, HSB19, PDP+11, RHB16]. **optimise** [SWH17]. **optimization** [BMU14]. **options** [PBD21, Pun19a, RRSB13]. **orange** [Ken14, KSKGR15, PHK13, PHK14, VRS13]. **ORCS** [FJWD17]. **Order** [CAC+14, Jab18, VKNK12]. **Orectolobidae** [HSB+13]. **Oregon** [Sam11]. **organisms** [BBLD16, GBK+18]. **organizations** [Nak17a, Nak17b]. **organized** [FGRIT+12]. **Organizing** [RCF+16]. **organs** [LCWC17, SD10]. **orientalis** [FTN+14, HSD+17, IAS+17, OSO+18, OAT+16, SKT18, UIH+18, WMB12, WMB16]. **orientation** [BSB+15, BSM16, BBS+17, HWM+13, JSB19b]. **origin** [CQ14, FBF+18, Ibá15, LSWR17, SO18, TOTI10, UIH+18, WRMM18]. **originating** [Kri13]. **origins** [SPH18]. **oscillation** [MEMdU+17, PGS+11]. **osmerids** [WCS+12]. **Osmerus** [GFCK13, KBEB13]. **Osteichthyes** [CFB+17]. **Ostrea** [FDMH16]. **otakii** [LWZ+19]. **Otaria** [MBS14]. **other** [AMAM+17, CBS17, CPH12, DHP+13, FRDC10, GH15a, GSDD11, KNSSL11, MRS15, WRR+16]. **Otolith** [ASSL11, ADSV17, BS10, CSOV14, DR13, DBA18, FWG11, KBOM14, MHK+17, MNT+17, MFVPC19, RFPG+16, RCHSN+15, SAK10, TJROFS19, ZLT+16, AB11, AMV14, ALR+17, APD+18, AVB+16, BHG+17, BB14, BLPF+15, CBB+16, CADG+18, CPG+11, CBS11, CHCS14, DH14, EMSC15, Fey18, FHK17, GPBA13, HKRH12, HBM11, HMA+16, IHFAH17, IÓS+14, KBG+14, KBSK15, LRY+15, MSFŠ+11, MDG17, MAS15, MSV+19, MNGPM+12, MFS+18, PBML+10, PTB+15, PSJ+19, RLJ+12, RFPE+12, RBM+16, SVV+14, SKY+17, dSSdAdAA17, SDC+15, SLL+16, SSD+19, SHR18b, TRC19, TVCT12, WWN+14, WRP10, WRG+18]. **otolith-ageing**

[SLL+16]. **Otolith-based** [RCHSN+15, EMSC15]. **otoliths** [ALJC19, CNWM12, Eth15, GMNPM+13, JD14, KHM+17, LP18, MFC+13, MRD19, MSV+15, MNGPMdMG10, ODdA+10, SVN+13, SHC14, ZYW+14]. **otter** [AAH+16, BHPC14, BSC12, CMP+12, CGC13, DL11, GLMK12, GH14, MCI+13, MBSM15, SNK19, SBLM14, TFH+15]. **oualaniensis** [ZzCbC+15]. **Oulujärvi** [VH12, VJH17]. **outbreak** [PGG10]. **outcomes** [BDHA11, HRC16, HF15b, PW19]. **outer** [GPdR11]. **Outi** [Han16b]. **outperforms** [KRB+15]. **output** [LBS+18, MVMSdS19, PL18]. **outputs** [HFPL16, RCE+19]. **Ovalipes** [AK11]. **ovarian** [LXCC19]. **over-exploited** [RRM16]. **over-inflow** [TNKO19]. **Overcoming** [BGB+19]. **Overestimated** [HL16, SA16]. **Overexploitation** [MSWW17, CHA15, GVMSCJ12]. **overexploited** [PTF+18, XYL+19]. **overfished** [MKM+16, Pun11]. **overfishing** [Cop13, SMRS15]. **Overlap** [GJS+13, PPdR+10, SRB+18]. **Overlooked** [CNS11, TTS11]. **Overview** [Gan12, FPC+19, Kle13, KRB17, Yee10]. **own** [MVMdS+17]. **oxidative** [SLT+19]. **oxygen** [JD14, KHM+17, LSWR17]. **oxygeneios** [LSR16]. **oxyrinchus** [BNM11, BB13, RHW+16]. **oyster** [BPK+17, MAAW+17]. **oysters** [CDMC18, DW19, FDMH16, MMAA+18]. **OYU** [FDMH16].

P. [SNOD+13]. **pāua** [SKH14]. **Pablo** [Cor17]. **Pacific** [ASSL11, CHL11, FTJ+16, GAR19, IAS+17, LKD18, LFCC15, LBMC15, MBHGN13, PPA+15, PVKH18, SFH+15, Ste18, WMB16, YCYC16, YC18, APL+18, dSMSF15, APCF17, ASMD+18, BTT11, BN12, BMS15, BB13, CSMEO+11, CBO+15, CMS+15, CEW14, CPB+12, CS18, DHP+13, DLCO+19, EBB16, FCL16, FH15, FHK18, FSH+15, FTN+14, GCDAS+10, GTDJdL+13, GLB+19, GRGGCACG11, GJS+13, HNY+19, HA12, HDW+15, HF15b, HMGH12, HBG+19, Hua15, HCH+19, HSC+12, IB10, IAS+17, JD14, JDLF11, KF18, Kai19, KHM+17, KMJ+12, KWS+15, KHG+17, KH15, KMMV10, LKD15, LPMM14, LCMF+16, LNL+15, LCZ+16, LW12, LW13, LMSM14, MT13, MFC+13, MSGV11, MST14, MVMSdS19, MSV+19, OSO+18, OAT+16, OGSNH+17, PBR+16, PVKH15, RCHSN+15, SFB11, SF19, SAK10, SPMS17, SKT18, SCT+17, SCF17b, SM14, SSP+15, TEFAR12, UIH+18, VRW11]. **Pacific** [WWN+15, WDNB+19, WKT+13, WMB12, WPCO15, WCC+21, XTP+16, XLCMMV19, ZCD+12, ZZA+14, Zis12, ZD19]. **pacificus** [HJLW11, HMGH12, TS10, UK14]. **package** [Tho19a, Tho19b]. **packages** [DDP+16]. **packing** [KMKK10]. **pacu** [IdRH10]. **Page** [Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano16a, Ano16b, Ano16c, Ano16d, Ano16e, Ano16f, Ano16g, Ano16h, Ano16i, Ano16j, Ano16k, Ano16l, Ano17b, Ano17c, Ano17d, Ano17e, Ano17f, Ano17g, Ano17k, Ano17l, Ano17m, Ano17h, Ano17i, Ano17j, Ano18k, Ano18l]. **Page/Cover** [Ano17k, Ano17l, Ano17m]. **Pages** [Ano10t, Ano10w, Ano10r, Ano10q, Ano10u, Ano10s, Ano10x, Ano10v, Ano10p, Ano11r, Ano11z, Ano11p, Ano11t, Ano11u, Ano11s, Ano11x, Ano11y, Ano11w, Ano11v, Ano11q, Ano12s, Ano12m, Ano12q, Ano12p, Ano12l, Ano12o, Ano12t, Ano12n, Ano12r, Ano13l, Ano13p, Ano13m, Ano13q, Ano13n, Ano13o, Ano13r, Ano13k, Ano14p, Ano14i, Ano14q, Ano14o, Ano14m, Ano14n, Ano14k, Ano14j, Ano14l, Ano15n, Ano15t, Ano15q, Ano15s, Ano15p, Ano15o, Ano15l, Ano15m, Ano15r, Ano16n, Ano16r, Ano16s, Ano16o, Ano16p, Ano16t, Ano16q, Ano17o, Ano17n, Ano17w, Ano17q, Ano17p, Ano17r, Ano17t, Ano17x, Ano17u, Ano17s, Ano17v, Ano18m, Ano18v, Ano18u, Ano18r, Ano18n, Ano18s, Ano18o, Ano18q, Ano18t, Ano18p, Ano19q, Ano19r, Ano19t, Ano19v, Ano19p, Ano19o, Ano19w]. **Pages** [Ano19s, Ano19u, Ano21c]. **Pagrus** [BBH+12, GCRV10, JCW12, WFLP11]. **pagurus** [BLW+18, JCA+16]. **pair** [CPP+10, ŘJP+12]. **paired** [BSM13b, SMK+13, SAWS18]. **Pakistan** [RM10a]. **Palau** [PVKH18, PVKH15]. **Palinurus** [ARVACPMN16, BMF+10, BMF+11, GVDMG12]. **pandalid** [GFM+12]. **Pandalus** [HJLW11, HLJ15, LHS+18b, Sto12]. **panel** [BHS16, Bri10, FA19, GSH+15, Ing11, JHL+19, KW10, LCF15]. **panels** [BSM18, DBK+10, ER18, MAY12, YMA12]. **Panjin** [LCH+18]. **Panopea** [ZM15]. **panulirid** [BBM17]. **Panulirus** [BEM13, Ber13, GRPEMEVV17, HTB15, KT18a, MMBD13, SCOC16, TLCSG+15]. **parable** [PW19]. **Paracentrotus** [BDM+14]. **parade** [SBLB17]. **paradigm** [Lor16]. **paradoxus** [JKS+15]. **Paraguay** [IdRH10]. **Paralabrax** [MJL14]. **paralarvae** [CAGVB14, VFdS10]. **Paralichthys** [FSBS11, HF14, MW11, Mau12, MWA+15, PT19, PBD21, YGA+12]. **Paralithodes** [HNS12, PHE16, WHNS13]. **paramamosain** [LWY+11]. **parameter** [BSKT13, FS19, GAR10, KY19a, LPMM14, Mac13, PKWP15, PC19, SWC14, Whi10]. **Parameterization** [HVJP+11a]. **parameters** [AFR+17, ATG11, BBT+15, CM12, CDF+13, DSG+17, GKL12, JLLL11, LMBF13, MBRDM18, PRMKASR13, PGJ10, PRL+18, SLTPC+18, SNP+12, SSS+12, SNOD+13, SGRS+18, TXZ+17, TB10, XdA19, XTP+16]. **parametric** [KOHF+16, TT14]. **Paranephrops** [KHQH15]. **Paranoplatense** [VF10]. **Parasite** [IIT17, IIT18, CLB+10, CSP+18a, GGM+18, MP18, MGP+18, PGG10, RAGP18, WRH+15, LSC+18]. **Parasites** [MBHGN13, CLS+19, FCNB16, GRO+18, HCGS19, MM11, MMM+10, PMC+18, PRP+18, VHS+17]. **Parastacidae** [BdGM+11, BdGD+16]. **Parastichopus** [CUL+16, HHD+11]. **Park** [ARVACPMN16, HHM+13, Lyn14, HSS+16, LPC+14, MCDP18, SB12]. **part** [CKVV16, FWIB14, RDV11, RBV+13, TWM11, CSFCA15, FCCSA15, HVJP+11a, HVJP+11b]. **partial** [AA13, SGGH10]. **participation** [AFA11, HGD12, QHSI18]. **Participatory** [NBF+19, MUO+17, PFVGGM16, RADR11, RLC+17]. **particle** [GRVN10, LCZ+19]. **particularly** [CPH12]. **partition** [SSJ+13]. **partitioning** [CPP+10, PGW17, VSLC+19, WFLP11]. **partnership** [MSD+16]. **pass** [MDS+18, RIB+10]. **pass-through** [RIB+10]. **passage** [BPC+12, CPB+12, DMC+12, GLB+19, KCJ19, RSE+14, SGB+10]. **passing** [LCL12, MVML18]. **Passive**

[PBC^{+}13, FBB^{+}17, HMA18, JBB^{+}18, PTTC18, ROCC13, RIB^{+}10]. **passively** [LCBD12]. **past** [VOM12]. **Patagonia** [CAGVB14, MREV10, MCP14, MCN16, MMD^{+}11, RRW^{+}13, VCS^{+}19]. **Patagonian** [MFRM19, TV14, ABL21, BBT^{+}14, BBHF10, BLPF^{+}15, CNWM12, CJWT^{+}19, DOM14, EMMM13, GPdR11, MAS15, MCN16, NGMA11, ORMG11, PPdR^{+}10, RLSPdR14, SAK10, TSNRU21, TV13, WA15]. **Patagonotothen** [LAB13]. **patchily** [SHM12]. **patchiness** [SABG12]. **Patella** [CMSG18, CAMFMF18, FPM^{+}18, FAAM15, FAAM16]. **Pathways** [BPC^{+}12, AGB15]. **Patos** [CMM^{+}14]. **Patricia** [Cor17]. **pattern** [BGF^{+}15, BHS16, FKM11, Gan13, GSB^{+}19, LCM^{+}18, LXCC19, RLM10, SKFM17, SJR^{+}11, SLZG18, VFdS10, VSTS10, ZH10]. **Patterns** [Mur19, PGL^{+}13, AGS^{+}16, AMGH15, ACRM12, AS10, BMCS19, BMB^{+}18, BMdS^{+}15, CMPR^{+}16, CAMFMF18, CCC17, CCHD19, CGLS12, CMM^{+}14, CKC13, dADSRG10, FCL16, FGCG^{+}17, FFG^{+}16, FGK19, GLMK12, GPBA13, GMUD11, HSD^{+}17, HFL14, HCGS19, HKM^{+}17, HMD^{+}19, HFPH14, JKS^{+}15, KRMW15, KM10, LCMTM10, LGZC17, LGH^{+}21, LSJ17, LF13, MRD19, MMGEMGS10, MD16, ML17, MMO^{+}13, MCD^{+}13, OtHH^{+}10, OPE^{+}17, PPG^{+}11, PKO10, RSV^{+}17, SMØ16, SC19, SWH17, SRB^{+}18, SM14, SSP^{+}15, TS11, TRH16, VF10, WFLP11, WSG16, ZCLB11, ZXHK15, vPW16]. **paucispinis** [HWS10]. **paulensis** [TTMC16]. **Paulik** [BTS^{+}19]. **Pauly** [Ogl17]. **pay** [BPS^{+}18, SCLS15]. **PCR** [CMSG18, GKMGO^{+}17, MRS15, PMC^{+}18, SAH15]. **PCR-RFLP** [CMSG18, GKMGO^{+}17, MRS15]. **peacock** [BDB^{+}16]. **pealeii** [BHPC14, Hen11]. **pearl** [CMS14]. **Pecten** [HBT16a, TRH16]. **peelii** [DBH^{+}10, DBH^{+}10]. **pegreffii** [CSP^{+}18a]. **pegs** [SMD^{+}16]. **pelagic** [AHC^{+}11, ASHH12, ASHH15, BB10, BST^{+}19, BKM13, BWR^{+}18, BS10, CLWB15, CCC^{+}19, CNS11, CIS13, CSFCA15, CMLP19, CVS11, CB11, DPB^{+}14, EE19, EBB16, EHB^{+}21, FBGB16, FCCSA15, FGS19, FPSS15, GWWW13, Gri12, Kai19, MTH10, MGR14, MCM12b, NAR^{+}17, PKH^{+}11, POM^{+}18, ŘJP^{+}12, RBGE^{+}10, RFS16, Sal18, SMK^{+}13, STJ11, SLXZ15, SRB^{+}18, SKR^{+}12, WRR^{+}16, YAH^{+}13, ZGT12]. **pelagics** [CBS17]. **pelagicus** [BMH17, JHCT11, LBB^{+}13b]. **pelamis** [GMZ^{+}14, MST14, OTH^{+}19, SF19, SMNdC^{+}19]. **pen** [JWZ^{+}19]. **penaeid** [BSB16, BBK12, BSC12, BSM12, BSM13a, BSM13b, BSM14, BSM15a, BSM15b, BSM15c, BSM16, BBS^{+}17, BSM18, IGSJBS^{+}15, MBSM15, MBK19, MMO^{+}13, SBS^{+}11]. **penaeid-trawl** [BBK12, BSM18, MBSM15, SBS^{+}11]. **penaeid-trawling** [BSM13a, BSM13b]. **Penaeidae** [TTMC16, FdMCB^{+}19, KTL11]. **Penaeids** [SAK^{+}17a]. **Penaeus** [DBB19, KCO14, RLM^{+}17]. **penalize** [DM16]. **penalized** [BB19]. **penalty** [Fra16a]. **penetrating** [KG10]. **penetration** [KHMF11]. **penicillatus** [SCOC16]. **Peninsula** [GQdÁdMGP^{+}11, HFCPSEM15, CAMFMF18, FAAM15, FAAM16, MCP^{+}17a]. **Peninsular** [INSN14, SSG17, INY11]. **Pennella** [LRAP19]. **Pennellidae** [LRAP19]. **per-recruit**

[LCST10, Mun18, ZCC11]. **Perca** [HL16, HBT+16b, JČK+12, PGVV16, SAR+15, SJA17, VKNK12]. **Percalates** [CBB+16]. **Perceived** [RLC+15, KDM15]. **percentage** [LJH11]. **percentile** [HF15b]. **percentile-based** [HF15b]. **perception** [CHT18, DTC16, TXP+16]. **Perceptions** [GGADSRVL15, HFO+18, GRS+15, HKEJ13, KKP11, LS19, PBLT14]. **Perch** [HL16, SAR+15, SWB12, CMS14, HBT+16b, JČK+12, KEMM12, LEO+11, LCLM15, NC13, OTK+16, PGVV16, SJA17, VKNK12, VWHB14]. **Percidae** [HBT+16b]. **Perciformes** [PGAS15, SMB+17, ŠBMG+16]. **percoides** [SWB12]. **Pérez** [FdMCB+19]. **perform** [PHT15]. **Performance** [BT16, BMH17, DS13, FHK18, KY19a, LSL12, MMAH15, PD18, YJSR12, YJC13, BSM15c, BTS+19, Eid16, FPS11, FSA+16, FDMH16, HC17, KKP11, KCJ19, KWF12, KT18b, LWS19b, LWY+11, MMJ+12, MQM+15, NWO+15, NSM+19, OPR12, PKH+11, PHM+16a, PDBM12, Pun11, PTW+13, Qui17, RAG19, RLFJ11, RM19, SBH+16, SAB+11, SB17, SAWS18, TXZ+17, TXH+19, UPS16, VPSH+17, WAB+16, WGC+19, WGC+21, WP11, WP15, WP17, WFJ19, WHP15, YMA12, ZTC+18]. **performances** [BSM12, BSM13b]. **period** [BHB+10, BSM15a, KWM+15, MNT+17, PMP+11, WWG+16, WMF13]. **Periodicity** [SLL+16, HSB+13, TEFAR12]. **periods** [CCC+14a, DRGGVL11, LL14b]. **Perkinsus** [BPK+17]. **Permanent** [RRPG18, RPK11]. **Persian** [Ata11, EPHF18, EPTG19, SVV+14]. **persistent** [HF15b]. **personal** [Hil11]. **Perspective** [Tho19c, Tho21, BRB+14, But16, CAM+19, DPSR10, HBS+16, Hil11, LSJ17, PBG+13, SLP+15, WGDB13]. **perspectives** [FBGB16, JECR+18, Mar18, MFKS17, SCLS15]. **Peru** [ACSAS+17, ASMP+10, LGZC17, QMAM13, VZASM+15, YC18]. **Perumytilus** [GPP+16]. **Peruvian** [AS10, PAX+17, PB14]. **Petersen** [ST13]. **Phalacrocorax** [HL16, SAR+15]. **phasic** [MAA+16]. **phenax** [BB18]. **phenotypic** [IHFAH17, MREV10, PRMKASR13, TJROFS19]. **philippinarum** [CMM+11, CLF+17, RvRW+14]. **Philippine** [LvVtB+15, RGK19]. **Philippines** [AFA11, DAM10, JSYS15]. **philopatry** [LAIVA+19]. **Phocarctos** [HB15b, HB15a, Rob15]. **Phocoena** [HMA18]. **Photo** [CDL21]. **Photo-based** [CDL21]. **photographic** [PMF+16]. **photography** [KT18a, SBA10]. **photovoltaic** [KBCK16]. **photovoltaic-battery-LED** [KBCK16]. **Phycis** [MSFŠ+11]. **phylogenetic** [TC12]. **phylogeny** [CLF+17]. **phylogeographic** [SLZG18]. **Phylogeography** [WCC+21, LSR16]. **Physeter** [JRG+18]. **Physical** [SBLL17, AD16, CCA16a, MRLD18, MEMdU+17, PKWP16, PDBM12, RHB+17]. **Physiological** [GHE+11, OOTV12, RHC+12, ASN17, BBT+15, FAAM15, FAAM16, KCBS13, LBB+13a, LWY+11, LMBF13, MWR18, MLC+19a, MMAH15, NLPS+13, PHB19a, WMF13]. **physiology** [CRH+13, CHW+18, DHP+11, JNF+19, LWSC11, LLM+19, SSFGL19, TGE+18]. **Piaractus** [IdRH10]. **picturatus**

[GHA13, MFS+18, MFVPC19, TJROFS19, VFFG17, VHS+17]. **picture** [RJKG12]. **Pike** [Cur18, CRH+13, KKA10, LEO+11, PALC19, SMØ16, SLB+12, SFL+14]. **pikeperch** [BRP+16, GKKK15, Han16a, Han16b, HPHR14, HL16, HM16a, HM16b, JČK+12, KVH15, LSŠ+16b, SAR+15, VH12]. **Pikitch** [HAB+18b]. **pilchardus** [CHCS14, MSS+16]. **Pilot** [MOS+18, SIBR+19, SRB+18]. **Pimelodidae** [dPHS+12]. **Ping** [LCST10]. **pink** [HB11, HB12, PHT15, PHLT16, TTMC16]. **pinniger** [HRB14]. **pipeline** [BLP+18]. **piracy** [SB14]. **Piroddi** [RC17]. **pirogues** [BKS+15]. **piscatorius** [LBV13, OAPS13]. **Pisces** [ABL21, KKH+17, RADR11, SVV+14]. **piscivores** [DLCK17]. **PIT** [BAY+12, BWK+13, CBD+14, GBR+18, JvDB+17, MMAH15, PKWP16, ŠBB+19]. **PIT-injected** [BWK+13]. **PIT-tagging** [JvDB+17]. **pitfalls** [PRCGD16]. **PIV** [BGD11]. **place** [HN16]. **placement** [DMFR16, GBR+18]. **Placopecten** [MHC+18, Mur11]. **plaice** [Eth15, HWS+15, KCM19, MABA12, MSR14, RBM13, SKFM17, SNK19, WHF+14]. **Plains** [BKM19]. **plan** [BVN+10, HHM+13]. **plane** [FKM11]. **planifrons** [KHQH15]. **plankton** [GHA13, HCM+11, MBS+15]. **Planning** [Hol11a, BMU14, BNAE13, JS15, NBF+19, PBG+13]. **plans** [CFF+16, Dam15, MGB10]. **plasma** [MK17]. **Plasticity** [BdGM+11, BdGD+16, LBS+18, AAN+12a, Lor16]. **Plata** [MBS14, WJC17]. **Plateau** [NBG+17, OPE+17, OSMP18]. **platessa** [Eth15, MABA12, RBM13, SNK19, WHF+14]. **platessoides** [KCM19]. **Platform** [ODD16, AWSLS15, GRO+18]. **platforms** [LCMF+16, MGLT16, MDC+16, RCLS18]. **Platichthys** [CN19, EÖFPH17, NSM+18, NNP17]. **platyceros** [Sto12]. **platypterus** [LBMC15, TCS+15]. **platypus** [SGW16]. **plebejus** [CCT+14]. **Plectropomus** [HHB18]. **plei** [PG14]. **Pleurogrammus** [MNT+17]. **Pleuroncodes** [FQT17, HW11]. **Pleuronectes** [Eth15, MABA12, RBM13, SNK19, WHF+14]. **plumbeus** [LMM+17, MSRB15]. **plume** [GLG+11]. **plumes** [WW11a]. **PNA** [GQ16]. **Poey** [BLHS11]. **Pogonias** [OMB18]. **Pohnpei** [RHOCB+18]. **point** [LMHR19]. **points** [Ber19, Bro13b, CAM+14, CDPJ+13, HMMP18, JAB15, Mau12, MVMSdS19, MSR14, OMI+14, PBR+16, PSS14, SDWG18, TLM11, ZCC11, ZD13]. **pole** [SMNdC+19]. **pole-and-line** [SMNdC+19]. **policies** [BDHA11, BB17, BB19]. **Policy** [SHGP11a, AW17, BSF+19, FSFP15, UARC11, Dam15]. **politics** [Kri18]. **Pollachius** [BHL12, EDG16, PHRH16b, RR12, SPM+19]. **polli** [RFPE+12, RFPG+16]. **Pollicipes** [VRMF13]. **pollock** [APD10, BHI14, Koo12, PPLK18, PHRH16b, WWH13]. **polluted** [RMGK18]. **polyactis** [LSJD11, LZGL17, WLZ+15, ZYW+14]. **Polychlorinated** [MS15a]. **Polydactylus** [MSN+12, MSWW17]. **polymorphic** [WPCO15]. **polymorphism** [RPH+18]. **polymorphisms** [JWM+18]. **Polyprion** [LSR16]. **pompilius** [DAM10]. **ponds** [PJR17]. **ponticus** [GGB+18].

pontoon [LOC^{+}11, LCHL11, LCL12, LCLM15, LCF15]. **poor** [AM12, CHT18, DM11, DDH^{+}15a, DDH^{+}15b, EAM^{+}14, FJWD17, HLP15, KTNA15, PKRC13, RLC^{+}17, SRSNC17, SDWG18, TRW19, TAS12, WP11, ZSF11]. **pop** [CAA^{+}14, CAA^{+}15, LMM^{+}17, RTML17]. **pop-up** [CAA^{+}14, CAA^{+}15, LMM^{+}17, RTML17]. **popular** [CC11, LYWZ15]. **Population** [Ame12, CAFHG10, CLS^{+}11, CMM^{+}11, CBC^{+}10, DW19, DSG^{+}17, GJSR10, GM15a, HPSG15, HKF^{+}12, KTL11, LLH^{+}14, MSGV11, MGP^{+}18, MLBGV16, MFS^{+}18, NMMBCV^{+}10, OTST11, PGLG11, STY^{+}16, TOA12, TAS12, TVdLOG^{+}21, WMC^{+}16, ASH^{+}17, APB^{+}16, ASB^{+}13, BFM14, BB10, BdGM^{+}11, Ben18, BJZB12, BKM13, BKM19, BGA11, BN12, BBV17, CGM^{+}19, CCA16b, CHT18, CHA15, CPG^{+}11, CHCS14, DLD^{+}16, DAM10, EE19, Eid12, EHBK18, FPM17, FHK17, FSBS11, GRGGCACG11, GVMSCJ12, GVDMG12, GDB19, GFM^{+}12, Gun17, GMUD11, HSY16, HdSB^{+}14, HND^{+}17, HW11, HFCPSEM15, HVJP^{+}11a, HVJP^{+}11b, IAJ^{+}11, IÓS^{+}14, IIT17, IIT18, JKK^{+}16, JBKA15, JCT^{+}16, JRA10, JECR^{+}18, KJ17, KWCT^{+}18, KBEB13, KGB11, LSR16, LEO^{+}11, LST^{+}10, LPMM14, LPTK19, LCMdSM13, LCMF^{+}16, LH15, LBMC15, MT13, MSS^{+}16, MFRJ13, MMMPP19]. **population** [MDH15, MP17, MM14, MAS15, MAS17, MSN^{+}12, MFVPC19, MDPH17, MMO^{+}13, MRT18, NNS^{+}10, NGvdL^{+}13, NPRGTSR18, NLPS^{+}13, OCN^{+}11, PKWP16, PGAS15, PPG^{+}11, PGM^{+}10, PL18, PLM16, PPVP17, PR18, RGG14, RPH^{+}18, RTSV15, RSV^{+}17, RCHSN^{+}15, SMB^{+}17, SGA^{+}18, SJA17, SMP18, SSS^{+}12, SSG17, SGRS^{+}18, TVCT12, TWCA15, TK16, TLCSG^{+}15, TJROFS19, TLM11, VPC^{+}14, VRS13, WHP15, WRMM18, XYL^{+}19, ZYW^{+}14, dVLB^{+}15]. **population-level** [MM14, TWCA15]. **Population-specific** [HKF^{+}12]. **populations** [ABD^{+}19, Ara15, APB^{+}16, BMB^{+}18, BHG^{+}17, BDM^{+}14, BGB^{+}19, CAM^{+}19, DUD^{+}18, DLCK15, DS18, dSFdSSS17, FHH^{+}19, HKAA18, HHTT11, HF15b, HMvHN13, IdRH10, JDLF11, JWM^{+}12, JBB^{+}18, KKH^{+}17, KAGO^{+}10, KY17, KDPMSR10, KCM19, LFCC15, MCP^{+}17a, OCN^{+}11, PTB^{+}15, PEU19, PVKH15, PVKH18, PGVV16, QQG14, RG18, RGK19, RMMSR19, RJKG12, SNP^{+}12, SSJ^{+}13, SMO^{+}18b, SP15a, Ste11, VWHB14, VvHE^{+}11, VFdS10]. **porbeagle** [CRG^{+}18]. **Porcupine** [LBV13]. **porcus** [ÖLTA19]. **porgy** [CLS^{+}11]. **porpoises** [HMA18, LE14]. **port** [MCH11, FWR10]. **portable** [RIB^{+}10]. **Portugal** [PVMG19, BDM^{+}14, GVG18, LBZE14, MBF^{+}19b, VGE11]. **Portuguese** [ATG11, BBM^{+}10, BKS^{+}16, CPG^{+}11, GPT^{+}16, JF13, MLP^{+}14, NVS^{+}18, SGN^{+}10, SNP^{+}12]. **portunid** [BM18b, BM19b]. **Portunidae** [RM10a]. **portunids** [BBM16]. **Portunus** [BMH17, JHCT11, LBB^{+}13b, LSH13, LCH^{+}18, RM10a]. **portusjacksoni** [FWR10]. **posed** [MH14]. **position** [BST^{+}17, HPB10, MCN16, PPLK18, RSEERRSC15]. **positioning** [BCP^{+}12]. **positions** [MFHK15]. **possibilities** [HBC^{+}17]. **Possible** [CDF^{+}13, BDC^{+}17, MP18, SNP^{+}12]. **Post** [ALUFJ^{+}12, BBC11, GH14,

HLSD21, LBCD18, PLA16, RKH+17, SHA+15, SWA19, BMOZ13, DHP+11, EBB16, GH15b, HRB14, IAS+17, JDNP18, KCBS13, KGR+15, LCWC17, MCI+13, MSRB15, MWR18, RMT+18, RBW14, WSF+18, WWG+16]. **post-bomb** [IAS+17]. **Post-capture** [GH14]. **Post-escape** [ALUFJ+12]. **post-landing** [BMOZ13]. **post-recompression** [HRB14]. **post-recruit** [LCWC17]. **Post-release** [BBC11, HLSD21, LBCD18, RKH+17, SHA+15, SWA19, DHP+11, EBB16, GH15b, JDNP18, KCBS13, KGR+15, MCI+13, MSRB15, MWR18, RMT+18, RBW14, WSF+18, WWG+16]. **Post-Soviet** [PLA16]. **postovulatory** [Gan12, KMQ+10]. **posts** [MCEP14]. **posture** [KG10]. **pot** [AK11, BHL12, CS18, HBD+16, OHSG19, SJS+17, SJR+11]. **pot-caught** [HBD+16]. **potamodromous** [BDM+18, PKWP15]. **potato** [PHB+19b]. **Potential** [CFPF+15, CADG+18, GGB+18, PKAL13, WOPB11, BMEGV+19, BFHT16, BHC10, BLR+16, Bro13b, CMSG18, CBMLB13, CCGD19, EL18, FGCG+17, FHH+19, GBPC10, HLP15, HMD+19, IOT14, JS15, Ken14, KHGB14, KMSRW10, Lam13, LSŠ+16b, LCH+18, LFS+19, MBHGN13, MFRJ13, MS15b, MDPH17, MML+16, NMLZ17, PHK13, PHK14, RBT14, RM10b, SPC+13, TMC15, TFB+14, VLSP19, WLBB15, Wri13, YC18]. **potentially** [LFCC15]. **potentials** [PRCGD16]. **pots** [BKLB14, JLF+17, KLH+15, OKPL11]. **potting** [MTC+17]. **poutassou** [STJ11]. **pouting** [RDV11, RBV+13]. **power** [BBM17, ERG+11, TIGCDL14]. **practical** [LG13, PM11]. **practice** [BHP+19, DM16, HBP+18, MT19, MGR14]. **practices** [BTBP18, CHW+18, CMLP19, DDK+18, HRT+21, JRG+18, LT16, MS14, Nak17a, Pun19a, RFC+17, SGSFL19, SMGH17, STAN+17]. **pragmatic** [KSL+17]. **prairie** [VWHB14]. **prawn** [ASD+18, BSB+15, CCT+14, DBB19, FRDC10, IGSJBS+15, KCO14, PICK17, RDM+15, SB17, Sto12]. **prawn-trawl** [SB17]. **pre** [EDG16, MWR+13a, MLP+14, RDR+18, TGMM13, TQ17]. **pre-recruit** [MLP+14, RDR+18, TGMM13]. **pre-spawning** [MWR+13a, TQ17]. **pre-stunning** [EDG16]. **precautionary** [Mun12a, Mun12b]. **Precise** [HZT+19]. **Precision** [ZYSZ18, JSB19a, Mac13, OPR12, TWM11, VB15, XdA19]. **precocity** [KNSSL11]. **Predation** [CAA+15, MBS14, APD10, HL16, KBL+15, PTC+18, RJ16, SA16, SJA17, TLM11]. **predator** [CAM+19, KBL+15, SWG18, WAB+16]. **predators** [ABD+19, GMSP19, HAB+17a, HAB+18a, KJS12, PBB+18, RDP+17]. **predatory** [KS12]. **predict** [BSN17, NWO+15, VKNK12, vPW16]. **predicted** [RHB16]. **Predicting** [BRP+16, DBB19, HLS+16, HMD+19, KGS18, MSV+19, RDR+18, vPWW16, Jaw11, OOM15, PTG+17, Rod19, Sto12]. **Prediction** [LLP18, NST+17, Che10, KKK16, THKB12, ZLT+16]. **Predictive** [JIM+15, THA+14, FF11, MWR+13a]. **predictor** [CSP+18a, YRH15]. **predictors** [MSFŠ+11]. **Preface** [Ano15u, Bro13a]. **preference**

[KLB17, LL14a]. **preferences** [CRCMP+14, CB17, Cur18, GFJ19, KL16, SWB12, WGS17]. **Preliminary** [FTJ+16, FRDC10, PPdR+10, EPTG19, GWVH+16]. **premature** [SL11b]. **Preparing** [PGG10]. **Presence** [HMA18, BSS+13, GDC+19, HJT13]. **presence-only** [GDC+19]. **Present** [GPP+16]. **Present-day** [GPP+16]. **presented** [Ano10-27, SA16]. **preserve** [GRO+18]. **preserved** [ZYSZ18]. **preserving** [Fey18]. **Press** [Hol11b, GMCL+18]. **pressure** [BSKT13, FTM+15, KMMV10, LSŠ+16b, PBG+13, RJ16, ST16]. **prevailing** [WOPB11]. **Prevalence** [HHSS17]. **prevalent** [LBH15]. **prevent** [KLH+15, RCF+17]. **preventing** [SMK+13]. **previously** [MBOAA12]. **prey** [BAL+19, BDB+11, BBLS17, KJS12, SWG18, WPS19]. **Price** [MCM12b, SKT18]. **prices** [GM15b, SUR16]. **primer** [EL18, Mar18]. **primers** [PMC+18]. **primers/probe** [PMC+18]. **Prince** [WDNB+19]. **principle** [Han18b]. **Prionace** [ARMLC19, BB13, CNS11, CAM+14, KWS+15, MQV10, MQCS+14, PBB+15b, RHW+16, TOA12, VdSS+14]. **prior** [CTWD15, WOPB11, ZZA+14]. **priorities** [ASMD+18, SP12]. **priors** [CC19, TC17]. **prism** [ST16]. **Pristipomoides** [KKH+17]. **Private** [PLA16, DSWB18]. **pro** [MCB+18]. **pro-environmental** [MCB+18]. **Probabilistic** [KVH15, MM14, SM15]. **probabilities** [FL13]. **Probability** [BCP+12, VAB+14, BLW+18, Har19, HDS+18, JATBC19, JLF+17, KS12, MFMM16, PD14, Seu21, SZPV16, ŠBB+19]. **Probability-based** [VAB+14]. **probatocephalus** [ALB+18]. **probe** [PMC+18]. **problem** [HBB+19, PG18, vPKF+19]. **problems** [Gan12]. **Procedure** [BAM16, MQGK10, PTW+13, SBLB17, WKA14]. **procedures** [DPB+14, GJRR14, GAR10, HSS18, HC17, HMGH12, TB10, UASM12]. **process** [CCC+19, KK12, KYO+12, MAA+18, MCP+17b, NSM+19, OLM+19, SM17, RBR+15]. **processed** [PF15a]. **processes** [DHP+13, SBLL17]. **processing** [CDB+14, HBB+12]. **Prochilodus** [ADSV17]. **produce** [GDA14]. **produced** [PBG+13]. **product** [SJS+17]. **Production** [SSS+12, AW12, BMU14, BSW+12, BPS+19, CDPJ+13, CBO+15, CJP13, CSKB13, DSG+17, DCSW+12, GN12, HHD+11, HHH+12, HBG14, HW11, Hor11, JCW12, KHV+12, LF13, MABA12, MDPCSR10, MPA+12, MFRM19, MRT17, MIÁ+10, NNS+10, OHLBL16, PS12, WMdS14, WJ17, XdA19, XLCC19, Zha13]. **productivity** [Ber19, BKM13, BJKH12, DHP+13, EHGG16, FMB+19, FEGMTÁ17, Hol11a, HF15b, INY11, KWR19, KOD+15, KvZ12, KTT13, Lam13, LSM+19, MSR14, NML12, PSE15]. **products** [CDB+14, HIH19, MCJD+17, OPL17, PF15a, PMM+15]. **productus** [LW12]. **professional** [SCV+12]. **profile** [FBF+18, GDB19, KFGN10]. **profiles** [BV14, FHK17, RCF+16, RSGR19]. **profiling** [LPMM14, LCH+18, WMP+14]. **Profit** [BAD19, QMAM13]. **profitability** [BNAE10, GAM10]. **profits** [TD19]. **profound** [MSWW17]. **program** [BMC10, FTWC18, HF14, HLSD21, MCH11, PM13, Ste18]. **Programme** [MEM15, CGdGT+17]. **programmes** [LNL+15]. **programs** [ER18, GH14, GPT+19]. **Progress** [LKR11]. **Progressing** [BSM13a].

Progression [TWSA16]. **Progressively** [BSB16]. **project** [EFWC+19]. **project-specific** [EFWC+19]. **promote** [BRH+16, Nak17b]. **Promoting** [GQ16]. **Proof** [WKA14]. **Properties** [WW11a, DPB+14, DPO+11, MK13]. **property** [EB15, Via19]. **proportions** [SH10]. **proposal** [POV19]. **proposed** [LF13, SWC14]. **prospects** [GDB+16]. **protandrous** [MSWW17]. **protect** [AAOE13, ADH+13]. **Protected** [Ano13a, GBPC10, HHCP13, MDPH17, RRSB13, WGDB13, AA13, BMF+10, BMF+11, CMPR+16, DSG+17, FL11, HJT13, HGG13, JSR10, LMB+11, LA13, MCDP18, ML10, MLV13, RMB+21, SF13, TLCSG+15, UEOA19, WM11, WMC+16, WGM+11, WMM+15]. **protection** [GHJ13, HVJP+11a, HVJP+11b, JSR10, KRB+15]. **protein** [CSKB13, SJS+17]. **protocol** [BNA+19, GMSP19, OLM+19]. **protocols** [AVP+15b, GSTL15, SMS17]. **protogynous** [NVS+18, WWN+15]. **provenance** [RSV+17]. **provide** [ADSV17, BTBP18, HCGS19, LKNL16, MBB13, WRR+16]. **provided** [Pre17]. **provides** [RJKG12]. **Providing** [PBM+19, Nak17a, WLZ+15]. **Province** [ZXH+12]. **proxies** [DF16, PSS14]. **Proximate** [LRM14, DPSRM10, KKL+16, RBG+19a]. **proximus** [KDdAA+18]. **proxy** [HFPH14, LH15]. **PSA** [ZHDS16]. **PSATs** [LMM+17, RTML17]. **Psetta** [FF10, HBM11]. **pseudoharengus** [BSSH13]. **Pseudophycis** [KJS12]. **Pseudopleuronectes** [TMM19]. **Pseudoterranova** [PMC+18]. **public** [GGS+19, TZW16]. **publication** [Cor17, LRM17]. **publications** [MP14]. **Publisher** [Ano10y, Ano10z, Ano15v, Ano19x]. **Puducherry** [CAR19]. **Puerto** [BDB+16]. **pufferfish** [GGS+19]. **Puget** [LSJ17, CQ14, HHCP13]. **Pulse** [DRGA12, DCP+16, RSEERRSC15, VLSP19, vMWvOKvB14]. **pulsed** [DCP+16, JTHT14, WTF16]. **pulses** [ICSR16]. **pump** [PSL+19]. **Pumping** [DTSG+16]. **punctata** [GCRV10]. **punctatus** [AK11]. **puniceus** [DJF+15]. **pupfish** [PTTC18]. **pupping** [SPC+13]. **purple** [BDM+14]. **purposeful** [JP16]. **purposes** [dEWB+15, dZB16]. **purpuratus** [GPP+16]. **Pursat** [TBC+19]. **Purse** [LCMF+16, CHW+18, DTSG+16, DLCO+19, EBB16, GQ16, HHH15, HV10, KBCK16, KZ11, LOdH16, LLP18, LvVtB+15, LMSM14, TXZ+17, TXH+19, TPM15, TIGCDL14, XLCMMV19, ZXHK15]. **Purse-seine** [LCMF+16, DLCO+19, XLCMMV19]. **pursing** [HV10]. **pursuit** [GHPJ15]. **Pushing** [EWB+18]. **pyrosequencing** [GKOC+16].

Qualitative [MMG10]. **Quality** [OJT+14, RSAB11, ALJC19, BLHO18, DTSG+16, DRE+17, DPL+16, DMK+17, KDSAH+18, KBČ+16, MAP14, OTA+13, RLMM18, SAK+17b, SKDO+17, WBM17]. **quantification** [BPG+17]. **quantify** [EFW+11, FHM10, GBA+18, PGL17]. **Quantifying** [AHMS10, BRW+13, GBB+12, PBB11, RSE+14, TTS11, LWZ+19, MPF+17]. **Quantitative** [BHPC14, BBH+14, HLSD21, Pit14, ZSF11, BHC10, CCC+14a, SMS+19]. **quantities** [CV14, JEJS17]. **quantity** [DMK+17]. **queen** [BdGN+18, SMBP+12]. **Queensland**

[CMS14, CCT+14, HSS+16, HSM+12, ML11, MSWW17, RDM+15]. **Quelle** [Cor17]. **question** [FCLH19]. **Questioning** [AAH+16]. **questions** [MH14]. **quickly** [KFGN10]. **quid** [FWG15, Sve14]. **quillback** [Hoc12]. **quota** [BMG16, BGB+19, Mar18, MMF+16, PHBU19, SSR18, vPHG11]. **quota-based** [MMF+16, SSR18]. **quotas** [KPL+07, KPL+09].

race [SMPB17]. **race-for-fish** [SMPB17]. **radio** [GBB+12, KKE+12]. **radio-controlled** [KKE+12]. **radiocarbon** [DTC16, IAS+17, KHG+17]. **radiometric** [CAC+14]. **RADseq** [SRMP+18]. **raft** [KBCK16]. **raiding** [KFBL13]. **Rainbow** [CM18, KBL+15, KBEB13, MK17, PMG18, VvPM+18, WAP+12]. **raised** [CPS+12]. **Raja** [KM10, KHG+17]. **Rajidae** [MCI+13, QWC10]. **rajids** [KRM+18]. **Rajiformes** [IIT18, IIT17]. **Ramsay** [CMS14]. **ramsayi** [LAB13]. **random** [BAFP18, BB17, PLM16, PCP+18, SM15, TK16, WXZ+18]. **random-at-length** [PLM16]. **randomly** [BB19]. **Range** [JWM+18, GHE+11, JBKA15, ML10, MNW12, NCP15, NC13, ÖLTA19, PBK+19, RSEERRSC16, TS11, YC18]. **range-shifting** [YC18]. **Range-wide** [JWM+18]. **Ranina** [SBLL17]. **Rapid** [AWSLS15, ASMD+18, Fit12, RG18, WWN+14, BDB+16, CPB+12, FEGMTÁ17, GJRR14]. **rare** [GWWW13, WWR18]. **rare-earth** [GWWW13]. **Rastrelliger** [NMLZ17, PGAS15, SSG17]. **rate** [BHT+19, BK15, CAMW11, CJCN21, CGG21, CHL11, CSMO14, GH15a, KGB11, LJH11, LMM+17, MK17, MS18, PBK+19, SVG+17, VOM12]. **Rates** [EBB16, AMGH15, AMHR16, BNSS19, BHI14, BHCJ12, BJD12, CFH14, CFH15, CGdGT+17, COS15, CLS+11, GN12, Gri12, HFD+13, HF14, Hen11, HSM+12, HWS+12, IB10, JASP11, JLF+17, Kai19, KHS12, KKA10, LLWC15, LYWZ15, LWS19b, MMGEH15, MS18, MBW12, OGCBMR15, PB11, PKO10, PTC+18, SGW16, SABG12, TSNRU21, TW14, TMC15, TTF+13, VIP13, WMB12, WMB16, YRH15]. **Rathbun** [MCC+17]. **ratio** [BK12, CCA16a, CNWM12, Car18, Cer14, HLP15, KLWG17, KT18b, SMP18]. **ratio-at-length** [Cer14]. **rationale** [NGMA11]. **ratios** [APDJSU11, CBS11, CCGD19, PGP+15, PGP+16, SHR18b, WDNB+19]. **Ray** [WDBH16, BGL15, SAH15]. **rays** [ACSAS+17, LKNL16, WDBH16]. **razor** [COC14, FMD19, MTV17, MCB+16]. **Re** [MPR18, RGAP18, ZD19, ER18, MAH16, UASM12]. **re-entry** [MAH16]. **Re-evaluation** [RGAP18, ZD19, UASM12]. **re-stocking** [ER18]. **Re-visiting** [MPR18]. **reach** [LDM+15]. **reaches** [LCST10]. **reaction** [BHPC14, KVH15, MM14, OTH+19, SM15]. **reactions** [JRD+13]. **read** [SRMP+18]. **readability** [CNWM12]. **reader** [CNWM12]. **readings** [HCHA12]. **reads** [HSTK16]. **Real** [KRB+15, DJW+18, GPT+19, KRC14, PMC+18]. **Real-Time** [KRB+15, DJW+18, GPT+19, KRC14]. **realised** [WAT+13]. **reality** [CCC+14b]. **realize** [SLPT17]. **reallocation** [THKB12]. **Really** [HH16].

reappraisal [GVG18]. **reared** [CFB+17, CSOV14, KNRJ+15, Kri13, LCH+18, PEU19, RBG+19a, SMJB11, SBAK17]. **rearing** [KNSJJ11, LKNL16, SKY+17]. **reasoning** [BHCJ12]. **reassess** [BSKT13]. **Reassessing** [MPR25]. **Reassessment** [SPM15b, FSH+13]. **rebound** [MFRJ13]. **rebuilding** [Pun11]. **recapture** [dSMSF15, BAY+12, Eth15, EMSC15, GVDMG12, HF14, HE15, KM10, MLF+10, MAH14, Sau14, SMJB11, SZPV16, SW19, TJJ14, TSS11, ZG14]. **recapture-conditioned** [MLF+10]. **recaptured** [CLS+11]. **recaptures** [ALUFJ+12]. **recently** [ER18]. **reception** [GBB+12]. **recertification** [BPPR16]. **recognize** [FCNB16]. **recommendations** [CC19, HBP+18, Nak17a]. **recompressed** [RHB+17]. **recompression** [BRS19, HRB14]. **Reconciling** [CP11, CP12, KVK+17, VF13]. **Reconsideration** [OS12]. **reconstruct** [FPC+13]. **Reconstructed** [LBZE14, SP10a]. **Reconstructing** [CAAB+18, CCC+14b, EE19]. **Reconstruction** [PGZ+15, KMQ+10, RC17, SRSNC17]. **record** [RFPE+12]. **recorded** [BNU+10, RTSV15]. **recordings** [GFCK13]. **records** [PTG+17]. **recoveries** [BHB+10, FH15]. **Recovery** [FHH+19, KDSAH+18, RGSAMV19, RLFJ11, CBF+14, GBH+19, GH14, HSY16, HTB15, HBD+16, KSKGR15, KCBS13, LWS19a, LWS19b, LWS25, MBOAA12, SFR+13, VB15, WWG+16]. **Recreational** [BR18, GDB19, Gri12, AW17, AMGH15, AMHR16, AA13, ANEA19, BDHA11, BdGM+11, BBA+19, BJKH12, BAFP18, BMR+19, BBM16, BBM17, BM18a, BHP+19, CRPAMN17, CPMNS10, CAP+10, CAC19, CMHP14, DDK+18, DBG19, DBH+10, FL11, GFJ19, GH15b, GK18, GCRV10, GRS+15, GHL+11, HPRB16, HAB+10, HF14, HVD+18, HHHWJ18, HMD+19, HVJP+11a, HVJP+11b, IWL+11, JATBC19, KSL+16, KSL+17, KDPT18, LMHR19, LCB17, LČ18, LT16, Lyn14, MOS+18, MVML18, MCB+18, MMG10, MNCPMG15, PHG+18, PAM+18, PPH+17, PALC19, RHC+12, RFC+17, RR12, SCC+15, Sau14, SK13, SPMS17, SHA+15, SB12, SHR+18a, SH13b, TWM11, TZW16, TÜM+16, TXP+16, VGE11, WLGS19, ZGT12, ZG14, vPCWV15]. **recreationally** [LBB+13b, LBCD18]. **recreationally-angled** [LBCD18]. **recruit** [CMLP19, DLCK17, GKL12, LCST10, LCWC17, MLP+14, Mun18, RDR+18, SCF17b, TGMM13, Whi10, ZCC11]. **recruited** [KMKK10, LC19]. **Recruitment** [DBLB16, HBT+16b, KEP+19, KCM19, SPB+19, ZCLB11, AD16, BA12a, BRP+16, BMS15, BTS+19, CGM+19, CAM+19, CHT18, CCC+19, CJWT+19, CA10, DLCK15, FPM17, Fra16a, GCDAS+10, HBB+19, Han16a, Han16b, HF19, HPHR14, HM16a, HM16b, JCT+16, KF18, KWR19, KTT13, LSWR17, LMPM12a, LLM12, LGH+21, LMLBC13, MS15a, MSCP17, Mau12, MD13, MT19, Mun12a, Mun12b, MPR18, MPR25, MYJ+15, PHG+19, PD14, PSS14, PHT15, PC19, Pun19a, RvRW+14, SMRS15, SPS+19, SBL+19, TGMM13, TRW19, TCBR17, WMP+14, Way13, WFNC18, WA15, ZCD+12, ZD19]. **recruitment-mortality** [Mun12a, Mun12b]. **recruitments** [DM16]. **rectangular** [BM18a]. **recuperation** [SKDO+17]. **recurrent** [CGLS12].

Red
[HCWS19, SB15, ABL21, BHB+10, BCN+13, BBB+16, CTSD10, CBF+14, CUL+16, FMMW13, FGK19, GTS+17, GMUD11, HW11, HNS12, HPSG15, KJS12, KW10, LKZ+17, MD16, MMD+11, ORMG11, PF15b, PHE16, SCOC16, THG+16, TS11, TEGM+11, WGS17, WHNS13, ZCLB11, HCSM17]. **redd** [DPAB10]. **redesign** [BFW13]. **redfish** [CEB+19, CRB+18, LHS+16, PHRH16a, VPC+14]. **reduce** [AHC+11, BRJ+16, BSM15b, BWK+13, FA19, GGM+18, GAR10, HJLW11, HB11, JLF+17, LE14, LHS+18a, LW12, LW13, MM13, PAR+12, QEH+11a, QHSI18, RRPG18, RPK11, RBG+19b, VVL18]. **Reduced** [HNS12, LHF16]. **reduces** [HB13, KOHF+16]. **Reducing** [BBM17, MGR13, PF15b, SHM+16, SGW16, dMGPR+18, HB15b, HB15a, Mur15, PICK17, Rob15, SPMS17, VLSP19, WTF16]. **Reduction** [DM11, WDBH16, BBK12, CHW+10, CW17, CPS+12, CBM+19, CCT+14, CSMJB11, EB15, HJ12, HLJ15, LHS+18b, LW16, LW19a, MAY12, PF15b, PTM+18, TC15, WvPLW18]. **reedi** [CCA16a, CCA16b]. **Reef** [BCKG13, FTWC18, HSS+16, KMMV10, APDI13, ASB+13, BTBP18, BSS+13, BST+19, BH11, BRW+13, CT16, Chi10, Chi11, CBH18, DBSA18, EMP+10, EvHRF10, FMH13, FGK19, HFL14, JP16, KSL+16, KSL+17, LLH+14, MMC13, MBJ+16, MMK10, MM13, PWB+16, PLMT+11, PVKH15, PVKH18, Pul17, PS19, RMB+21, SWD+13, SAB+11, WGS17, ZBB17, EvHRF10, RMT+18]. **reef-field** [BST+19]. **reef-fish** [SAB+11]. **reefs** [AWSLS15, FTWC18, INSN14, ÖLTA19, RBV+13, SOMO17, TS11]. **reel** [KCBS13]. **reestablishment** [BDM+18]. **Reeve** [CMM+11]. **Referees** [Ano10n, Ano10o]. **Reference** [Cor17, LRM17, Ber19, BMAMG18, Bro13b, CDPJ+13, HMMP18, JAB15, Mau12, MVMSdS19, MSR14, OMI+14, PBR+16, SDWG18, TLM11, WA15, ZCC11, ZD13, Zis12]. **refined** [FJWD17]. **Refinement** [BNA+19, GWM18, PHE16]. **Refinements** [FWJ+16]. **Refining** [MBK19, SBS+11]. **reflect** [KJ17, SP15b]. **reflecting** [LCM+18]. **reflects** [BHG+17, ZQZ+17]. **reflex** [PHB19a, Sto12, YRH15]. **reflexes** [KGS18]. **reformed** [Dam15]. **Reframing** [WM11]. **refrigerated** [KGR+15]. **regalis** [RLM10]. **Regan** [LAB13]. **regard** [Cor17]. **regarding** [HFO+18]. **regia** [PEAC11]. **regime** [GVSB11, KOD+15, LSM+19, TKF11]. **regimes** [FH17, NST+17]. **Region** [BdGN+18, DWH10, dSFdSSS17, GHL+11, HBT+16b, IdRH10, MDPH17, PLA16, TKF11]. **Regional** [DS18, KDPMSR10, MAS17, RGK19, WRP10, CBS17, DSB+10, FCLH19, GTCC15, HGD12, JWM+18, KK12, LAIVA+19, MSCP17, Nak17a, Nak17b, SSP+15, TDH19, VB15, WPS19]. **regions** [DH14, GCK14, GSP17a, MCJD+17]. **registration** [HPB10]. **regius** [GQdÁdMGP+11, MNGPMdMG10, MNGPM+12]. **Regression** [Sau14, FF11, GFK+12, LCMTM10]. **regressions** [MDH15]. **regulated** [VBR+18b, VBR+18a]. **regulating** [Nij15]. **regulation** [BHB+10, GGADSRVL15, JASP11, MS12, VFFG17, ZMG+13]. **regulations** [ANEA19, FDN+11, HVD+18, KL16, TBF+16]. **regulatory**

[BDHA11, HKEJ13, WHS$^+$18]. **Reinhardtius** [DTC16, GLA19, HSL$^+$13, KHGB14]. **Reinserting** [ABV16]. **reintroduction** [CFF$^+$16]. **related** [APAFMN10, CADG$^+$18, FHK17, HNS12, KKA10, MMGEMGS10, MAP14, MWR18, MGR14, MFIG16, NPGT17, RGGdL13, VCS$^+$19]. **Relating** [CTSD10]. **Relation** [MSS$^+$16, AW12, BNK14, CCM14, DSG$^+$17, FBHH14, GPdR11, GFM$^+$12, ICSR16, KNSPK13, LRM14, LLM12, MK13, OSMP18, OCN$^+$11, PMP$^+$11, YLA15, YCYC16, ZMG$^+$14]. **Relations** [WMF13, ERG$^+$11]. **Relationship** [JG12, LKL$^+$12, MWSN$^+$13, UK14, WCS$^+$12, CHT18, CJCN21, DOO15, GCDAS$^+$10, GKL12, GBEP16, GRB14, Han16b, HPHR14, HM16a, HM16b, LMPM12a, LCWC17, Mau12, MMK10, PD14, TRC19, TGMM13, WFNC18, ZCD$^+$12]. **Relationships** [DJD12, SD10, BEM13, BKM13, HF19, KF18, LJB16, MBF$^+$17, ML11, PC19, TRS12]. **Relative** [BSM13b, BBM16, BM18b, CDR$^+$11, EHB18, KvZ12, LBB$^+$13b, Sau14, TMV16, WHC$^+$19, BNK14, CPG$^+$15, CAMW11, Car18, CN18, CC19, Cla14, CTWD15, DBH$^+$10, FTN$^+$14, HNM$^+$12, HFBS15, HHTT11, LWCC15, LHL$^+$15, MMJ$^+$12, MK17, NML12, NS16, RCLS18, RMB$^+$21, SD13, TOA12, YJC13, ZH10]. **Release** [PEU19, BBF$^+$18, BDB$^+$16, BMR$^+$19, BBC11, BBH$^+$12, CTSD10, CFPF$^+$15, DDK$^+$18, DHP$^+$11, EBB16, GHE$^+$11, GSØT15, GH14, GH15b, GRS$^+$15, GAB$^+$15, GPT$^+$19, HRT$^+$21, HAB$^+$10, HLSD21, HVD$^+$18, HLNH15a, HLNH15b, JDNP18, JHT$^+$10, JASP11, KCBS13, KGR$^+$15, LBCD18, LA13, LCH$^+$18, MCI$^+$13, MCDP18, MCB$^+$18, MSRB15, MWR18, MLC$^+$19a, PHB19a, PTC$^+$18, RMT$^+$18, RHC$^+$12, RBW14, RKH$^+$17, SGA$^+$18, SHA$^+$15, SWA19, SGT$^+$18, SLB$^+$12, SH10, TWCA15, TGE$^+$18, WSF$^+$18, WWG$^+$16, WHS15]. **released** [BCPP17, CBF$^+$14, LWSC11, RSQ18, Sau14, SFH$^+$15, SMJB11, SLB$^+$12]. **releases** [JP16, KNSPK13]. **releasing** [BBLD16]. **relevance** [BMOZ13, Sam14]. **Relevant** [FAAM15, BJZB12, CPH12, MNCPMG15, SWL$^+$15]. **Reliability** [KSAA13, Fra12, GGS$^+$19, KTNA15, LMPM12b, OPR12, Ste18, SDE$^+$18]. **reliable** [AL13b, HSB$^+$13, WWN$^+$14]. **reliably** [MRD19]. **remaining** [DJW$^+$18]. **remediation** [MBJ$^+$16]. **remote** [Kle13, NMLZ17, PAH$^+$13, PAM$^+$18, TBS13, vPB18]. **remotely** [AWSLS15, HSY16, JIM$^+$15, MHFK12, RGGdL13]. **remotely-sensed** [JIM$^+$15]. **removal** [DSW$^+$17, HPAA19, HdED$^+$13, JAJ$^+$16, PPBM13, SIBR$^+$19, vPBWA17]. **removal-based** [vPBWA17]. **removals** [CCC$^+$14b, Hoc12, LTV$^+$13, PGZ$^+$15, RC17, ZRH$^+$11]. **rent** [BAD19, DFAN12, GA19]. **reoligotrophication** [CLG$^+$14]. **repellents** [MK13]. **replace** [JHL$^+$19]. **Replacing** [Fra14, Tho19c, Tho21]. **Reply** [BKS$^+$15, HB15a, Han16b, LMPM12b, Sve15]. **reported** [Sam11]. **reporting** [CFH14, CFH15, FSA$^+$16]. **reports** [FCBS15]. **representations** [SMGH17]. **Representing** [GDC$^+$19]. **represents** [CSMO14]. **Reprint** [CFH15]. **reproducing** [HST10]. **reproduction** [DSJ13, GBEP16, HFBS11, MVMCC16, MLV13, SRT13, SMNdC+19, ZMG+14]. **Reproductive** [ASB+16, AGSF19, CEW14, GMZ+14, JWM+12, OAT+16, PG14, SSH14, SCL+15, WFHG+17, ABSI+18, AT10, BMEGV+19, BdGD+16, Ber13, BBT+14, BPMGP10, BdGN+18, BMS15, Bro13b, BB13, CH14, CCM14, CBMLB13, COC14, CCC14c, DPSR10, DHH18, FAAM15, FAAM16, IIS10, KJS12, Ken14, KHGB14, KMSRW10, Kni12, KDPMSR10, Lam13, LBS+18, LLH+14, LCWC17, LMN+12, MRD19, MCP+17a, MQGK10, NVS+18, OSO+18, ORMG11, PRMKASR13, PHK13, PHK14, PEAC11, RB12, RM10b, SM15, SD10, SMCR13, SF19, SSJ+13, TMM19, WBM17, WSG16, Wri13]. **required** [KOD+15]. **Res** [ASHH15, BMF+11, CP12, HAB+18a, HLNH15a, IIT18, KPL+09, LKD18, LWS25, Mun12a, PGP+16, PVKH18, SKB+19, TC16a, TV14, Tho19a, Tho21, VRMF12, WGC+21, WMB16]. **rescaling** [XGT+17]. **Research** [Ano10-27, HL16, BM19a, DMFR16, FRDC10, FLW+19, GBB+12, HB15b, HB15a, Kai19, KCJ19, KK17, LRM17, MSRM+14, MRS15, MUO+17, MML+16, Pre17, PM13, Rob15, SP12, UARC11, Yee10, Cor17, Ano10b, Ano10c, Ano10d, Ano11b, Ano11c, Ano11d, Ano21a, Cor17]. **Reserve** [BCKG13, Ber13, BAOP18, EMOLS+15, FMA+18, HHM+13, MMBD13, TRH16, WUGG16, SK13, SCOC16]. **reserves** [ASB+13, EP12]. **Reservoir** [SRG17, BRP+16, BDB+16, DLCK17, GHL+11, JAJ+16, JČK+12, SMØ16, TWCA15, WTF16, GFK+12]. **reservoirs** [AGS+16, BLR+16, BJKH12, DLCK15, GYCL19, KvZ12, KBČ+16, LSS+17, MLBTM16, PMK+10, ŘJP+12, SDJ+15]. **residence** [BDB+11]. **residency** [AASF16, ALR+17, ÖLTA19]. **resident** [BA12b, KNJK+10, KMJ+12, MNCPMG15]. **residing** [KLB17]. **residuals** [TCAP11]. **resight** [VIP13]. **resighting** [BAY+12]. **Resilience** [COS+19, BMS15, HSC19, KvZ12, MAM+13]. **resilient** [CH15]. **resistance** [TNKO19]. **resolution** [BCMS+18, BDC+17, CMI+16, GLMK12, KHM+17, KS17, PGW17, PH12, SBLB17]. **resolve** [FHK17]. **Resolved** [BGD11]. **RESON** [PGJ10]. **resorption** [CFB+17]. **Resource** [BR18, CMB11b, PGW17, FMB+19, GHUG+15, GA19, LAB10, MCC+17, MKH16, STAN+17, VSLC+19]. **resources** [AFA11, EGK15, EHBK18, FL11, GYCL19, HBC+17, MSCP17, MS15b]. **resplendens** [SLTPC+18]. **responds** [SVR16, UPS16]. **Response** [HM16a, HM16b, HAB+18b, LRM17, MPR25, NB19, PHK14, ASB+13, BDHA11, BAFP18, FWG15, Han16b, JASP11, Kim15, KAiT+13, LT16, MLC+19a, MMG10, MGC+11, NST+17, OOTV12, PMG18, PRMKASR13, PBB+18, QMGP10, QCZC+19, SDJ+15, ST16, WBD+13, WHB+16]. **responses** [AJOE17, BMR+19, DSWB18, DHP+13, KDdAA+18, KBL+15, LWY+11, MMAH15, WWR18]. **responsible** [SMRS15]. **restocked** [PTC+18]. **restocking** [WMIDS18]. **restoration** [YVJ12]. **restore** [CLG+14]. **Restoring** [Ano13a, VFMS16]. **restricted** [BHG+17]. **restrictions** [CAP+10, KL16]. **result** [LJJ+13]. **resulting** [GAR10, RLFJ11]. **Results**

[MFIG16, TDH19, WMF13, Ech17, FH15, MVMSdS19, PBK+19, RFS16]. **retained** [GLMK12, Sam11]. **retardation** [SG15]. **Retention** [MJL+17, BN12, CN19, HSS18, MSCP17, PHRH16a, PHRH16b, RHC+12, ROCC13, SGW16, SGT+18, SP15a, ŠBB+19, SMS17, SSC+12, WBD+13]. **Retrospective** [PDF+18, HA12, ML17, SM14]. **return** [CM18, EHB18, GSTL15]. **return-to-creel** [CM18]. **return-to-the-water** [GSTL15]. **Returning** [NvZH+17]. **returns** [HSC+12]. **Réunion** [RBM+16]. **reveal** [CHW+18, DBG19, HSC19, JRA10, KVH15, MMDH18, SOMO17, VSLC+19, WDL17, WHS+18, WPS19, WW14]. **revealed** [BSD+13, CLS+19, CADG+18, CN19, GBK+18, HNY+19, HMA18, IdRH10, LKL+12, LZGL17, OPE+17, ÖLTA19, PPLK18, SMO+18b, WWLY15, ZDZY19]. **Revealing** [VLSP19]. **reveals** [AHH+12, CGdGT+17, CAC19, FLW+19, dSFdSSS17, MSN+12, PALC19, RFPG+16, RHOCB+18, RPP+11, SAK10, SPM+15a, TLCSG+15, VZASM+15]. **reverse** [SBL+19]. **Review** [HB15b, HB15a, Hol11b, Mau11, Rob15, AF13, BRGS19, BK19, DDP+16, DDH+15a, FT16, GH15b, HBB+19, HBC+17, KRTG16, KEP+19, KK17, MP14, MP13, MT19, Peñ18, PRCGD16, PBB+15a, PSS15, Pun19a, Qui17, SEG+15, SBLL17, SM14, VBdB+18, Zis12]. **Reviewers** [Ano11a]. **reviews** [CDF+13]. **Revised** [Kur12]. **revisited** [BTS+19]. **Revisiting** [Fra17, RTSV15]. **RFLP** [CMSG18, GKMGO+17, MRS15, SAH15]. **RFMO** [KEH16, KEP+19]. **rhina** [KHG+17]. **Rhinopristiformes** [Jab18]. **Rhizoprionodon** [dJSMROZP+13]. **Rhode** [TMC19]. **Rica** [CEW14, VRW11]. **Rican** [BDB+16, OPL17]. **rich** [FPD+16, WFJ19]. **Richardson** [MLC+19a, SLTPC+18, VvHE+11]. **richness** [CCM14, CK18]. **ridge** [LCA+19]. **ridge-scaled** [LCA+19]. **rig** [FBKE16]. **Riga** [OALS11]. **right** [KSH19, MVMdS+17, TBS13]. **Rights** [AW17, EB15, Via19, VPSH+17, HN16]. **Rights-based** [AW17]. **rigid** [LCHL11, QCZC+19]. **Rikhter** [JG12]. **Rikhter/Efanov** [JG12]. **ring** [BMB+18]. **ringed** [SL12]. **ringens** [CCC+14a, CCHD19]. **rings** [MSV+19]. **Rio** [BAOP18, MBS14, WJC17]. **rise** [HBMC12]. **Risk** [BKSF17, FPD+16, FEGMTÁ17, GS12, GH14, HSS+11, KMMV10, MVMdS+17, PRP+18, Pit14, RSE+14, RGAP18, RAGP18, WDS+11, ZSF11, ZHDS16]. **risks** [BFHT16, BCC15, HH16, LCH+18]. **Risso** [MEMdU+17, ŠBMG+16]. **River** [DW19, LS19, LKNL16, MS15a, PKWP16, ST13, TGE+18, ZD13, BDM+18, BCP+12, BSSH13, BTB+19, CK18, DET+16, GBR+18, ICSR16, KKE+12, LST+10, MBF19a, RPH+18, SMØ16, SO18, STCE12, SPH18, SGT+14, DET+16, GBR+18, HKF+12, JWZ+19, LCST10, MZC+18, RSQ18, Sim15, SCF+17a, SGT+14, WB16, WRMM18]. **river-floodplain** [ICSR16]. **river/hatchery** [SO18]. **riverine** [BRP+16]. **rivers** [BA12b, BTB+19, GSØT15, KNJK+10, KNRJ+15, KAiT+13, MLT17, PJM14, ZW18, KAGO+10]. **RNA** [YA18]. **RNA/DNA** [YA18]. **road** [BAM16]. **Robertson** [HB15a]. **Robust** [Peñ18, MQGK10, Nak17b, vPBWA17]. **Robustness** [KHV+12, CV14, FHK18, FSG+19, HH14]. **rochei** [MEMdU+17]. **Rock**

[LSM+19, AOC11, BEM13, BBB+16, BM18a, CMMF13, CGG21, EHGG16, FPM17, FLW+19, GHP+15, HN16, LAB13, LBB+13a, LPHH11, LGH+21, LMLBC13, PML+12, PTW+13, WWR18, vPHG11]. **Rockfish** [HSY16, ASD+18, BRS19, FRDC10, HRB14, HWS10, HFBS11, Hoc12, KMH+12, LBS+18, LW12, PKO10, RHB+17, RLFJ11, RWRT15, TLLZ19]. **rockfishes** [BBA+19, CRW+19, DBMR17, TDH19, ZTC+18]. **Rocky** [GHL+11, BH11, PBC+13, SMJB11]. **rocky-reef** [BH11]. **rod** [KCBS13]. **Rodrigues** [HER13]. **Rodriguez** [Cor17]. **Rodriguez-Marin** [Cor17]. **Role** [Ano13a, ABD+19, CAGTS+10, CAGVB14, DPL+16, EB15, KCJ19, LBF+16, LHLR17, MMdlP16, MS15b, Sal18, SP15a, SJA17, STCE12, SL12, WGDB13]. **roles** [PH12]. **roller** [CSMJB11]. **roller-frame** [CSMJB11]. **rollerframe** [SBLM14]. **Rope** [HB11, KW10]. **rosaceus** [RLFJ11]. **rose** [VFMS16]. **Ross** [MDPH17]. **rostrum** [BPRB+14]. **rosy** [RLFJ11]. **rotation** [BWK+13, FKM11]. **Rotorua** [KHQH15]. **roughy** [Ken14, KSKGR15, PHK13, PHK14, VRS13]. **round** [GBF11b, JBB+18, SMD+16]. **roundfish** [SHM+16]. **roundscale** [BSD+13]. **routes** [MLT18, YAT+19]. **Royal** [RLM10]. **rRNA** [TdMWC16]. **RTI** [KRC14, KRB+15]. **ruberrimus** [HRB14, Hoc12, RHB+17]. **rubra** [HHTT11]. **Ruditapes** [CMM+11, CLF+17, RvRW+14]. **Ruiz** [Cor17]. **Rules** [PKRC15, DB12, FHK18, JAB15, PML+12, WP17, ZCZ+13]. **run** [SO18]. **runoff** [LS19]. **Ruppell** [SJJ+11]. **russelli** [SJJ+11]. **Russia** [SRG17]. **Russian** [PLA16]. **Rutilus** [MLBTM16].

S [CCM14, MFRM19, MGP+18, dADSRG10]. **S.** [CRB+18, HRB14]. **s.l** [RSV+17]. **Sabah** [TTS11]. **sablefish** [GMS+17, HCHA12, HPP18, HKB14, KSH19, Rod19, JC18]. **Saccharina** [SMS+19]. **sacks** [RHC+12]. **saddled** [CMPR+16]. **SAFE** [MBK19, SKR+12, SDV+16, ZHDS16]. **safer** [SKR+12]. **sagax** [GCDAS+10, GRGGCACG11, NGvdL+13, WMvdL10, WRH+15]. **saggital** [AB11]. **Sagitta** [dSSdAdAA17]. **sagittal** [BPRB+14, MSV+15]. **sagittatus** [RLVS14]. **Sagmariasus** [BBM17, BM18a, LBB+13a]. **sailfish** [LBMC15, TCS+15]. **Saint** [ACRM12]. **Saint-Hilaire** [ACRM12]. **saira** [HMGH12, MSV+19]. **saithe** [BHL12, EDG16, RR12, SPM+19]. **salar** [FMF+17, FBF+18, GSØT15, HRT+21, HKAA18, JWM+18, KNRJ+15, MFMM16, dEWB+15]. **sale** [PTG+17, TdMWC16]. **Salilota** [ABL21]. **salinity** [MDG17, NNP17]. **Salish** [ASD+18]. **Salmi** [HL16]. **Salmo** [AVB+16, BGL+13, CFF+16, Cur18, FMF+17, FBF+18, GSØT15, HRT+21, HKAA18, JWM+18, KNJK+10, KNRJ+15, MFMM16, PEU19, RSGR19, SBAK17, SDWG18, SGT+18, WB16, dEWB+15]. **salmoides** [AAN+12a, SGA+18, TWCA15]. **Salmon** [LKNL16, BHL12, BV14, BHT+19, BRGS19, BHC+16, BDB+11, BWK+13, CQ14, CBD+14, CHW+18, CDB+14, DMC+12, DET+16, DDP15, DHP+11, DHP+13, ER18, FMF+17, FBF+18, GHE+11, GSØT15, GWB+17, HRT+21, HKAA18, HDS+18, HF15b, HSC+12, HKF+12, JWM+18, JHT+10, JBMK13,

KNSJJ11, KNSSL11, KNSPK13, KFBL13, KKE+12, LS10, LDM+15, LW12, LW19a, MMMPP19, MBF19a, MFMM16, MBG+10, MCJD+17, NEJ+18, OLS15, PAM+18, RBG+19a, SCC+15, SO18, ST13, SCF+17a, SCF17b, TQ17, UKK+12, WBD+13, WAB+16, dEWB+15]. **salmonids** [AAN+12b, BPC+12, DPAB10, GLB+19, RIB+10, RSQ18, SGA17, SGB+10, SL12]. **salmonis** [BGL+13]. **Salvelinus** [CLG+14, GHL+11, LSWR17, LRY+15]. **SAM** [AAS19, APHL13, NB19]. **Sambo** [Ber13]. **same** [RSAB11, SHT+13]. **Samoa** [OTST11]. **Sample** [BV14, Chi10, HFPL16, Mau11, TJMT17, TBSE17]. **sampler** [PSL+19]. **samplers** [MBS+15]. **samples** [Fey18, GHA13, GRO+18]. **Sampling** [BDB+11, PH12, RH13, RJKG12, BMC10, CRS+19, CFBS16, Chi10, Chi11, EHB+21, FCBS15, GJRR14, Gra16, GAR10, Har19, HHH15, HNM+12, HdED+13, JČK+12, JBB+18, JČK+21, KGH+12, LNC+15a, LNC+15b, LST+10, LCRW19, MHFK12, PWB+16, PTBT17, PM11, PMP+11, ŘJP+12, SM15, Seu21, SMI17, SBLM14, SGT+14, TBS13, YJSR12, ZW18, ZG14]. **San** [OGCBMR15, CUL+16, CAGVB14]. **sand** [AK11, BBC11, KCBS13, ML10, MJL14]. **sandbar** [LMM+17, MSRB15]. **sandeel** [JvDB+17, WRG+18]. **Sander** [BNSS19, BJZB12, DLCK15, GKKK15, Han16b, HPHR14, HL16, HM16a, HM16b, JWM+12, JČK+12, KBSK15, KVH15, LSŠ+16b, LLM+19, SAR+15, VH12]. **sandfish** [RGK19]. **sands** [PTTC18]. **sanguinolentus** [RM10a]. **santolla** [MFRM19, SSFGL19, SLT+19]. **São** [PG14]. **Sap** [TBC+19]. **sapidissima** [BSSH13]. **sapidus** [MCC+17]. **Sarawak** [IAJ+11]. **Sardina** [CHCS14, MSS+16]. **Sardine** [BAOP18, CJCN21, CCC14c, DRGGVL11, FE10, FPC+13, GCDAS+10, GRGGCACG11, JSYS15, JD14, MSS+16, MSD+16, NGvdL+13, SKY+17, WMvdL10, WRH+15, ZD19]. **sardinella** [BFL+14, CBS17, PGAS15, HSS18, SMS17]. **Sardinia** [ASB+16, MPB+17, SZR+11]. **Sardinops** [GCDAS+10, GRGGCACG11, NGvdL+13, WMvdL10, WRH+15]. **Sargassum** [PKO10]. **sargus** [HVJP+11a, HVJP+11b, HVJP+11a, HVJP+11b, PKAL13]. **satellite** [AGB19, BNU+10, CAA+14, CAA+15, ELRH17, KDPT18, LMM+17, RTML17]. **satellite-recorded** [BNU+10]. **satellite-tagged** [AGB19]. **satisfaction** [GFJ19]. **saturation** [PMP+11]. **Saudi** [AMAM+17, RLM+17, RU15, SB15]. **saurus** [AB11, AB12, AB11, AB12]. **saury** [AB11, AB12, HMGH12, MSV+19]. **saving** [BGL15]. **saxatilis** [HKM+17]. **scabbardfish** [PGS10]. **scabra** [RGK19]. **scale** [ACSAS+17, ASMP+10, ASMD+18, AFOB+19, ADH+13, ASSL11, ADSV17, BB18, BMCS19, BOCÁ+18, BHI14, BMOZ13, BHCJ12, BSSH13, BPG+17, BMC10, CEJI11, CMB11b, CCC15, CRAV13, CN19, Cro15, DQMV19, EFWC+19, EFW+11, FCLH19, GHP+15, GOD19, dMGPR+18, GBD+15, Gra16, GFM+12, GBK+13, HN16, HLNH15a, HLNH15b, HL10, HAB+17b, IO11, Ibá14, Ibá15, IHFAH17, INSN14, JWC+13, KPM+19, KMW+11, KWCT+18, Kos15, KBEB13, KAiT+13, LOdH16, LBH15, LPC+14, LNL+15,

LGH+21, LCH+18, MMNCR+13, MAS17, MJL14, MFRM19, MJC+14, NCP15, NvZH+17, NWO+15, OTST11, OtHH+10, OOTV12, ÖLTA19, PTG+17, PTSC+16, PH12, PVMG19, PJML15, PNAL16, RLC+17, RLC+15, RRO+19, RDP+17, RBG+19b, RSGR19, SKY+17, Sau14, SH13a, SFBV17, TLLZ19, TTS11, TD19, TRH16, VPSH+17, VAB+14, WHK13, WJC17, YvZG+17, Zie12]. **scaled** [CMPR+16, LCA+19]. **Scalefish** [GSP17a, GSP17b, SB16, Zie12]. **scales** [BJZB12, CP11, CP12, DDP15, DBLB16, FCL16, FMF+17, FBF+18, IO11, Ibá14, KS17, VF13, WW14]. **scaling** [LPMM14]. **scallop** [AHMS10, BH11, HBT16a, KRM+18, LBH15, LHSS18, MHC+18, Mur11, RDM+15]. **scallops** [HJT13, TRH16]. **scamp** [BB18]. **scampi** [MTC+17]. **scapulare** [CMS14]. **scaring** [MGR13]. **scenario** [GD17]. **scenarios** [BNAE10, CCGD19, MGC+11]. **Schaefer** [XdA19]. **schedules** [HSH15]. **scheme** [MUO+17, SB16]. **schemes** [MFKS17, TTT16]. **schlegelli** [CLS+11]. **schmitti** [CBC+10, PGM+10, WJC17]. **school** [HDW+15, RKH+17, dKMS15]. **schooling** [CLP+19]. **schools** [CDM+19, GSDD11, PB14, PGJ10, RCBPK11, TXZ+17, TGDB16]. **Sciaena** [PBC+13]. **sciaenid** [FWIB14]. **Sciaenidae** [CLS+19, MNGPMdMG10, SNOD+13]. **Sciaenops** [BHB+10, CBF+14, HCWS19]. **Scieanidae** [MKM+16]. **Science** [BW17, PS13, BHP+19, FTWC18, GGM+18, HHM+13, HSG15, MSD+16, MEM15, SKB+18, SKB+19, UARC11, VF13, WSF+18]. **Scientific** [MML+16, MGLT16, MDC+16, Nak17a, OLM+19, PSE15]. **Scientists** [CPMNS10, AF13]. **sclerochronological** [MBF+17]. **Scomber** [DTSG+16, HBP+18, HV10, JB15, JPO+19, LCM+18, TPM15, YGZ+18]. **Scomberesox** [AB11, AB12]. **Scomberomorus** [CLB+10, EPHF18, GJSR10, NML12, RU15, SRMP+18, ZLT+16]. **Scombridae** [CFB+17]. **scombrus** [DTSG+16, HBP+18, HV10, JB15, JPO+19, LCM+18, TPM15]. **scores** [CNWM12, PSU+16]. **Scoring** [RAGP18]. **Scorpaena** [MLV13, ÖLTA19]. **Scorpaenichthys** [MNW12]. **scorpaenids** [MLV13]. **Scorpaeniformes** [MSV+15]. **Scorpis** [CPH12]. **Scotia** [DBT15, MS12]. **Scotian** [AMH19, OS12, KC11]. **Scotland** [BSF+19, GIW16, HSH16, NBF+19]. **Scottish** [DBK+10, KOF11, QWMD13]. **scrofa** [ÖLTA19]. **Scyliorhinidae** [BMRC14]. **Scyliorhinus** [BMRC14]. **Scylla** [BMH18, IAJ+11, LWY+11, MMAH15, RMGK18]. **Scyllaridae** [dADSRG10]. **Scyllarus** [AGSF19]. **scyphomedusa** [RT14]. **Scyphozoa** [MDL19]. **SE** [GBPC10, PG14, TEFAR12]. **Sea** [DV11, GBPC10, GPBA13, HL16, KTL11, KJKK15, LSJD11, LRM+10, MMF+17, MCP+17a, MGB10, OALS11, PPLK18, RDP+17, SAR+15, SMJB11, UJLC+19, UGGR+17, XDL+19, ZKSF17, AHMS10, ACRM12, BGBCM19, BMB+18, BGL+13, BAT12, BDM+14, BR18, BKS18, CFBS16, CMPR+16, CUL+16, CPOH14, CHA15, CSFCA15, FPSS15, GAR19, GHM16, GWVH+16, GMUD11, HHD+11, HB15b, HB15a, HJT13, HFCPSEM15, Hua15, JEJS17, JWC+13, JTHT14, KGR+15, LMB+11, LKL+12, LTV+13, LL14a, LCRW19, LCWC17, MBS14, MD16, MPF+17, MMD+11, MHC+18, Mur11, NWO+15, OLS15, PWSP12, PPA+15, PGS+11, PDBM12, PGL+13, PNAL16, RUMBA15, Rob15, RSGR19, SMO+18a, SSH14, SAK+17b, TNKO19, TEGM+11, VRS13, VVL18, WB16, WGM+11, WMF13, ZCLB11, ASL+12, APCF17, AVU+10, ASD+18, ALUFJ+12, BMEGV+19, BHI14, BGF+15, BVN+10, BRC+10, Ben18, BHM+18b, BHM+18a]. **Sea** [Bri10, BLHG17, BKLB14, CMPR+16, CPD+19, CMM+11, CJP13, CSP+18a, CKVV16, COC14, DDB+14, DCP+16, DH11, DÖA+10, EÖFPH17, Eth15, FMB+19, FF10, FTN+14, GGS+19, GIW16, GPSF10, GSL14, GPS15, GSH+15, GGB+18, HB15a, HNW+18, Han16a, Han16b, HBMC12, HPHR14, HM16a, HM16b, HSLB19, HPNA16, HVJP+11a, HVJP+11b, HMA+16, Jab18, JBD+18, JS15, KNSJJ11, KNSSL11, KNRJ+15, KBG+14, KDPT18, KCvOE13, Koo12, KM15, KPL+07, KPL+09, LSŠ+16b, LE14, LHS+18a, LSJD11, MPB+17, MABA12, MMM+10, MAH16, MBvDN14, MLBGV16, MDR+19, MDPH17, MEMdU+17, MRT17, MRT18, Mur19, NKW+19, NNP17, OtHH+10, OSO+18, OAT+16, PBLT14, PSM+18, PWSP12, PGAS15, PPG+11, PBC+16, Pop19, PLA16, PGVV16, RDV11, RBV+13, RTSV15, RSV+17, RBR+15, RLVS14, SMB+17, SVV+14, SD10, SFR+13, SCV+12]. **Sea** [Son18, SLZG18, SB15, SGGH10, SFL+14, ST16, SPM+10, SL12, SP12, SP15b, TVCT12, TOA12, TKF11, VKM+17, WMC+16, WLGS19, WSG16, WOPB11, WHF+14, YVJ12, YSS+11, YGZ+18, ZRH+11, ZzCbC+15]. **sea-state** [PDBM12]. **sea-surface** [PGS+11, TNKO19]. **seabass** [HLSD21, WWLY15, RCHSN+15]. **SeaBat** [PGJ10]. **seabird** [BBHF10, GMS+17, LJB16, MGR13, MGR14, PAR+12, STAN+17]. **seabirds** [Hua15, SMK+13]. **seabream** [ALUFJ+12, CGECSEH10, HVJP+11a, HVJP+11b, KW10, NVS+18]. **seafloor** [LWH19]. **seafood** [BPS+19, CGdGT+17, HCZ+16, Ibá15]. **seagrass** [SBLM14]. **seahorses** [LQL+15, SFBV17]. **Seal** [CGR+15, CGR+16, KLH+15, OS12]. **seals** [KFBL13, LS10, RDP+17, SL12]. **seamounts** [WUGG16]. **Searching** [HMvHN13, SLPT17]. **seas** [BCN+13, HMMP18, MMD+11, PPdR+10, ŠBMG+16, EP17, HBC+17, KDPT18, PTF+18]. **seascape** [SF13]. **season** [BdGN+18, DPSRM10, DHFSS18, RM10a, SD10, SNK19, SRG17]. **Seasonal** [CMS+15, CRW+19, CVS11, EMP+10, EHH+15, HRUSR13, ICSR16, LMN+12, MMGEMGS10, MNGPM+12, CAR19, DHH18, HHSS17, LHSS18, MAH16, Ogl17, OMI+14, SKFL15, SSP+15, SMPB17, WB16]. **Seasonality** [HCGS19, APDJSU11, CAC19, TMM19]. **seasons** [BBT+14, MJL14, NMMBCV+10]. **seatrout** [CSOV14, EHB18, FF11]. **Seattle** [Ano13a]. **seawater** [KGR+15, SMS+19]. **Sebastes** [BBA+19, CEB+19, CRB+18, DBMR17, HRB14, HWS10, Hoc12, KMH+12, LHS+16, LBS+18, LW12, PKO10, PHRH16a, RHB+17, RTML17, RLFJ11, VPC+14]. **Sebastian** [OGSNH+17]. **Sebastião** [PG14]. **Sebasticus** [ZTC+18]. **Sebastolobus** [Ech17]. **second** [HM16b, RW19]. **secondary** [FdMCB+19].

section [GSH+15]. **sectioned** [SVN+13, SHC14]. **sections** [BPRB+14, CHW+10, KMQ+10, KOF11, ZYSZ18]. **Sector** [MFRM19, BAD19, CAAB+18, FWJ+16, INY11, KKP11, ZSF11]. **sectors** [JSYS15]. **security** [RFS16]. **sedation** [BNA+19]. **seed** [LCH+18]. **Seeking** [LG13]. **seen** [ST16]. **segregation** [ÁCDM+14, APD+18, HCF+17, NWS+11]. **seine** [BAY+12, CHW+18, CK18, DLCO+19, GQ16, HER13, HHH15, HV10, KBCK16, KZ11, LOdH16, LLP18, LCMF+16, LvVtB+15, NFK+17, NSM+19, TXZ+17, TXH+19, XLCMMV19, ZXHK15]. **seine-net** [BAY+12, HER13]. **seiners** [DTSG+16, LMSM14, TIGCDL14]. **seines** [EBB16]. **seining** [DHP+11, HLS+16, TPM15]. **seismic** [MCMK18]. **Selar** [PGAS15]. **SELECT** [PMB+11]. **selected** [MMK10]. **Selecting** [HPHF15]. **Selection** [LPM+13, LOC+11, AVB+16, BAL+19, BHM+18a, BSM15a, BSM15b, BM18a, BSM18, CMI+16, CBO+15, FHM10, GHUG+15, GHUG+16, GBK+13, HWS+15, HLS+16, HKK18, Ing11, KHMF11, LHS+16, LHS+18b, LHS+18c, LYWZ15, LBZE17, LHF16, LCHL11, LCL12, LCLM15, LCF15, MH11, OHSG19, PHFW14, RGG14, Sam14, SHGL21, WB15, WHMS11, WHF+14]. **Selective** [BHCS15, BGP+16, HPS16, KHM+10, WUGG16, BRH+16, CGC13, GKKK15, GQ16, GAR10, LW16, MHFH17, OLK+14, OKPL11, SLP+15, SBH+16, TM13]. **selectivities** [Cla14]. **Selectivity** [KWR15, KLWG17, MCVS14, PHRH16b, SJR+11, WW11b, Ara15, AOC11, BHB+10, BHL+16, BZ12, BMB10, BRB+14, CDR16, CA10, CEB+19, CV14, CGECSEH10, DBK+10, EAM+14, FHMK11, FS19, GPSF10, GSH+15, HFD+13, HB12, Hen11, HWM+13, HSL+13, HSLB19, HH14, HFPH14, IOT14, IEL17, JC18, KPM+19, KHKM15, LNC+15a, LNC+15b, Leg14, MTH10, MS14, MH11, NB14, NFK+17, OKB+16, ÖEG+15, PMB+11, PHRH16a, PHFW14, ŘJP+12, SL10, SL11a, SWC14, SHGL21, SSHM16, SM14, SM17, Sve15, TLLZ19, TT14, THA+14, THG+16, VKM+17, WMP+14, WSMS14, WMdS14]. **Self** [CMHP14, PKRC13, RCF+16, CLG+14, Nee15, Sam11]. **Self-imposed** [CMHP14]. **Self-Organizing** [RCF+16]. **self-reported** [Sam11]. **Self-starting** [PKRC13]. **self-sustaining** [CLG+14]. **self-testing** [Nee15]. **seller** [FGRIT+12]. **semi** [BHC10, QQG14, TT14]. **semi-automated** [QQG14]. **semi-parametric** [TT14]. **semi-quantitative** [BHC10]. **semifasciatus** [CLB+10]. **semisulcatus** [RLM+17]. **Senegal** [BKS+15, CFF+15, BKS+14]. **senegalensis** [RFPE+12, RFPG+16, SNOD+13]. **senescence** [BV14, PGG10]. **sense** [HH14]. **sensed** [JIM+15, RGGdL13]. **sensing** [Kle13, NMLZ17, PAH+13]. **sensitive** [BNA+19]. **Sensitivity** [ASH+17, HVJP+11b, ER18, OMI+14]. **sensitization** [RGAP18]. **separability** [CCC+19]. **separate** [SAK10]. **separation** [BHPC14, DBA18, MHK+17, MKHK19]. **Sepia** [AAOE13, ARF+17, GHUG+16, LXCC19, PVMG19]. **September** [Ano11q, Ano12r, Ano13a, Ano13k, Ano14l, Ano15r, Ano16q, Ano17v, Ano18p, Ano21c]. **Sequence** [RCF+17]. **sequences** [LSR16, PGAS15, TdMWC16]. **sequencing** [KK17, SRMP+18, VZASM+15].

sequential [MAA$^+$16, Pun18, SCF17b]. **Serbian** [MLBTM16]. **Serial** [CNJ11]. **series** [AVB$^+$16, FSBS11, HPHF15, LCMdSM13, LRM$^+$10, Lyn14, PPG$^+$11]. **Seriola** [JDNP18, ŠBMG$^+$16]. **serranids** [AASF16]. **serrata** [BMH18, MMAH15, RMGK18]. **Session** [Ano13a]. **set** [ASMD$^+$18, CMPP11, CGR$^+$15, FB19, HMA18, LWCC15, LSS$^+$17, LL14b, PGP$^+$15, PGP$^+$16, SWA19, VVL18]. **set-lines** [PGP$^+$15, PGP$^+$16]. **set-longline** [CMPP11]. **set-net** [LL14b]. **setiferus** [BFM14]. **sets** [GQ16, MP17]. **Setting** [GWVH$^+$16, UARC11, CPW$^+$14, CC19, FWR10, MWR18, MGR13, NBS15, TXZ$^+$17, WFJ19]. **settings** [Nak17b]. **settlement** [PKO10]. **settler** [GKL12]. **Sex** [APDJSU11, ŠBB$^+$19, APAFMN10, CCA16a, Cer14, EP12, GLA19, MJC$^+$14, NWS$^+$11, OMI$^+$14, SMP18, SHR18b, WDNB$^+$19, dCJG$^+$15]. **sex-related** [APAFMN10]. **Sex-specific** [ŠBB$^+$19, OMI$^+$14, SMP18]. **Sexual** [HCF$^+$17, HW11, MQCS$^+$14, APDJSU11, AMH19, ATG11, CH14, Cer14, FdMCB$^+$19, KTT13, RM10a]. **Seychelles** [RSG$^+$11]. **Shad** [JSB19a, BSSH13, BNA$^+$19, BPV$^+$17, JSB19b, VWHB14]. **shaking** [Kim15]. **shallow** [EAAA$^+$18, FHS$^+$16, GKKK15, GFK$^+$12, JKS$^+$15, JKK$^+$16, JRD$^+$13, KBT$^+$19, WMPR17, ZBB17]. **shallow-water** [JKS$^+$15, JKK$^+$16, WMPR17]. **Shandong** [TLLZ19]. **shape** [AB11, BCN$^+$13, DBA18, FWG11, HMA$^+$16, IO11, Ibá14, Ibá15, KY19a, KBG$^+$14, KBOM14, MHK$^+$17, MTV17, MH11, MFVPC19, RLJ$^+$12, SVV$^+$14, SSD$^+$19]. **shaped** [JČK$^+$12, LHF16, TLLZ19]. **shapes** [IHFAH17]. **share** [BT16, PSU$^+$16]. **Shared** [Han18b, EP17, KHS12, LAB10]. **Shark** [ASHH12, ASHH15, Jab18, LAIVA$^+$19, ARMLC19, BLHS11, BB10, BMdS$^+$15, BHCS15, BB13, CNS11, CAM$^+$14, GTDJdL$^+$13, GWWW13, GPT$^+$19, HFD$^+$13, HKB$^+$18, HSS$^+$16, HIH19, HDW$^+$15, HSM$^+$12, HAB$^+$17b, HWS$^+$12, KF18, KWS$^+$15, KHS12, LMM$^+$17, MK13, MQV10, MQCS$^+$14, Nij15, PGLG11, PGM$^+$10, PJML15, PBB$^+$15b, RKH$^+$17, SRSNC17, SC19, SMGH17, SCT$^+$17, dJSMROZP$^+$13, TOA12, TGM13, TGMM13, TFB$^+$12, TTF$^+$13, VdSS$^+$14, VZASM$^+$15, WWR18, WJC17, JCW12]. **shark-control** [GPT$^+$19]. **shark-excluding** [BHCS15]. **Shark-like** [Jab18]. **sharks** [CRG$^+$18, CIS13, EBB16, FBY$^+$12, FWR10, FEGMTÁ17, HAB$^+$10, HCH$^+$19, HSB$^+$13, Kai19, LJJ$^+$13, MSRB15, MC10, MJC$^+$14, OGSNH$^+$17, PGP$^+$15, PGP$^+$16, RRPG18, RPK11, RHW$^+$16, SPM$^+$15a, SHA$^+$15, SWA19, WWR18]. **sharpnose** [dJSMROZP$^+$13]. **sharpspine** [JLLL11]. **shedding** [COS15, GH15a, PALC19, VIP13]. **Sheepshead** [ALB$^+$18]. **Shelf** [ABL21, CCM14, KC11, PPdR$^+$10, RLSPdR14, AGB15, BBT$^+$14, BMR$^+$18, GPdR11, HNM$^+$12, HSH16, LAB10, MS15b, PT19, Pit14, TEFAR12, AMH19, MM11, OS12, SWD$^+$13]. **shelf/slope** [AGB15]. **shell** [KRB17, LBF$^+$16, MTV17]. **shell-structure** [KRB17]. **shellfishery** [GOD19]. **sheltering** [KT18a]. **Shetland** [CEAP18, MBOAA12]. **shield** [GRB14]. **shift** [CJWT$^+$19, LSM$^+$19, UK14, Way13]. **shifting** [LS19, UP16, YC18]. **shifts** [BLP$^+$18, KOD$^+$15, PPLK18, SWG18, TKF11].

shipping [VBR+18a]. **shoals** [TPM15]. **shooting** [LLP18, ZXHK15]. **shore** [FL11, KSL+16, MCDP18, PPBM13]. **shore-based** [KSL+16, PPBM13]. **Short** [BSM12, CMS14, CKVV16, DDB+14, DCP+16, MK17, MCI+13, VGE11, AVU+10, BHB+10, BSM15a, CAGTS+10, CMB11a, GOD19, HdSB+14, HMGH12, KC18, MRD19, OLK+14, ÖEG+15, SP10b, SRB+18, UASM12]. **short-fin** [CMB11a]. **short-finned** [SP10b, SRB+18]. **short-lived** [HMGH12, KC18, MRD19]. **Short-term** [CMS14, CKVV16, DDB+14, DCP+16, MCI+13, VGE11, AVU+10, BHB+10, CAGTS+10, GOD19, OLK+14]. **shortbill** [AGB19]. **shortcomings** [EL18]. **Shortfin** [BNM11, BB13, CCC17, RHW+16]. **shortspine** [Ech17]. **should** [Pla18]. **Show** [Bai10, FBB+17]. **shows** [Lyn14]. **Shrimp** [KPM+19, LHS+18b, BFM14, CCA16a, CCA16b, CSMJB11, DCP+16, FMMW13, GJS+13, HJLW11, HLJ15, HB11, HB12, HB13, HSLB19, JHL+19, KAGO+10, LHS+18a, MCH11, NWL+14, PF15b, RLM+17, RRO+19, RJ16, SBD+12, TTMC16, TTT16, VFMS16, VLSP19, VRW11, WDBH16]. **shrimps** [GFM+12, HB12, MMO+13]. **Siberia** [SRG17]. **Siberian** [CGKG+17]. **sibling** [KTW+13]. **sic** [MBJ+16]. **Sicily** [FPC+13]. **Side** [SDV+16, BSM12, BSM18, MLT18, vPKF+19]. **Side-effects** [SDV+16]. **sides** [RC17]. **Sierra** [Bai10]. **sieve** [JHL+19]. **signal** [HZT+19]. **Signatures** [LZGL17, APD+18, CPG+11, CHCS14, CSOV14, HBG+19, LKNL16, MNGPM+12, SSD+19]. **significantly** [KS12]. **siliqua** [COC14]. **silky** [GTDJdL+13, HCH+19]. **Sillaginodes** [GCRV10]. **Sillago** [KTW+13]. **Siluriformes** [dPHS+12]. **Siluriforms** [VF10]. **Silver** [GBA+18, BRJ+16, CPS+12, LLM12, MKM+16, VBR+18a, dCJG+15]. **silverside** [AMV14, PEAC11]. **silvertip** [SCT+17]. **similar** [SO18]. **similarly** [JPM11, TZW16]. **simple** [Eng18, MDH15, RJ16, MBK19]. **simplex** [MGP+18]. **simplified** [CTWD15]. **simplify** [Tho19c, Tho21]. **SIMRAD** [PGJ10]. **Simulated** [HTB15, BPC+12, FBF+18, FSG+19, GHE+11, KRB+15, Leg14, LLM+19, RMT+18, SGB+10, WTF16]. **Simulating** [CRAP+11]. **Simulation** [BZ12, CCC14c, SHM12, DHP+13, EHH+11, FHM10, HLS+16, HVJP+11a, HVJP+11b, LMPM11, LJB16, LCRW19, NWO+15, PLPN12, Pun19a, SLXZ15, SYJ+11, WT16, YJSR12, YJC13]. **Simulation-based** [BZ12, FHM10, HLS+16, LCRW19]. **simulations** [HVJP+11a, RBT14, Zha13]. **simulator** [FGS19]. **Simultaneous** [LCMdSM13, GBK+18]. **simultaneously** [KT18b, WHF+14]. **since** [MPR18, MPR25]. **single** [BTBP18, BSM13a, FSPWG08, JWM+18, KRC14, MDS+18, Mun12a, Mun12b, RPH+18, SMK+13, SYJ+11, TB10, YAH+13]. **single-** [BSM13a, TB10]. **single-boat** [SYJ+11]. **single-nucleotide** [JWM+18]. **single-species** [BTBP18, FSPWG08, KRC14, Mun12a, Mun12b]. **Sink** [Pul17, SBC+18]. **sinking** [TXZ+17, TXH+19]. **site** [CB17, FF10, HGG13, ML10, MNW12, PAM+18, SBT+18, WPS19]. **sites** [APDI13, ALBŠB+15]. **situ** [BNM11, KT18a, LNC+15a, LNC+15b, PSL+19,

RSEERRSC15, DMK+17, HRAK15, OCL+18, PB14, RT14, ZKSF17]. **situation** [GDB+16, MMG10]. **situations** [Cop13, LKR11]. **Six** [LEO+11, DLCK15]. **sixteenth** [BR15]. **sixteenth-century** [BR15]. **sixty** [MP14]. **Size** [AT10, AMH19, BLW+18, BHM+18a, FSPWG08, FWG15, HFD+13, HWS+15, HKK18, HVD+18, JC18, KHMF11, LHS+16, LHS+18c, LCHL11, LCF15, MLM15, OKPL11, ÖEG+15, PMB+11, RM10a, SBH+16, SKK+13, SMNdC+19, Sve14, TTF+13, APDJSU11, AM12, ATG11, BdGN+18, BPG+17, BM18a, BWK+13, CLWB15, CA10, CAP+10, Cer14, CHA15, CLS+11, CEB+19, CJG+15, CBMLB13, DMK+19, ERG+11, EPHF18, EWB+18, EÖFPH17, FPM17, FMB+19, FBY+12, FBM+19, FHM10, FHMK11, GBM+18, GKKK15, GDB19, Gri10, GBEP16, GYCL19, GAR10, HB12, HFBS15, HFL14, Hen11, HSL+13, HLS+16, HSLB19, HNS12, Ing11, IEL17, IGSJBS+15, JČK+12, JČK+21, Kni12, KTNA15, KVH15, KTT13, KLWG17, KHKM15, LPHH11, LHF16, MK17, MMGEH15, MHK+17, MBRDM18, Mau11, MMBD13, MVMdS+17, MQCS+14, MWC15, MBNM10, MLT17, MC10, Mun18]. **size** [NWS+11, OTST11, OHSG19, PPVP17, PBD21, PDP+11, PHM16b, PDS+17, PACF17, QWMD13, RG18, ŘJP+12, RHB16, SL11a, SWB12, SFR+13, SFPB17, SZPV16, SFL+14, SSC+12, SSHM16, Sve15, Szu16, TXH+19, TMV16, TJMT17, THG+16, TBSE17, VKNK12, WAB+16, WLGS19, WHMS11, WHF+14, ZCX+18, FWG15]. **Size-** [SKK+13, CA10, EWB+18]. **size-at-age** [OTST11, SFPB17]. **size-based** [KTNA15]. **size-composition** [MVMdS+17]. **size-dependent** [CBMLB13, HFBS15]. **size-frequency** [RG18]. **size-limit** [Mun18]. **size-selective** [GKKK15, GAR10]. **Size-selectivity** [JC18]. **size-sorting** [HB12]. **size-spectrum** [ZCX+18]. **size-structure** [CLWB15, SFR+13]. **size-structured** [FBM+19, PDP+11, PHM16b, PDS+17, PACF17, Szu16]. **sized** [CM18, KHKM15, YAT+19]. **sizes** [BBM17, Chi10, HFPL16, HCM+11, IEL17, MM13, PMB+11, PHRH16a]. **Sizing** [ABD+19]. **Skagerrak** [SNK19]. **skate** [AENC14, ERCG10, JLLL11, KM10, KHG+17, LHSS18, PSE15, QWCB11, SBC+18]. **skates** [MCI+13, NBG+17]. **skew** [CRAV13]. **skew-normal** [CRAV13]. **skewed** [MB16]. **skill** [KKK16]. **skilled** [vPWW16]. **skip** [Mur19]. **skip-molting** [Mur19]. **Skipjack** [GMZ+14, ABV16, HCGS19, HE15, KH15, MST14, OTH+19, SMNdC+19, SF19]. **skipped** [PKWP15]. **Skipper** [GSDD11]. **skippers** [JTP+14]. **Slipper** [dADSRG10, AGSF19]. **slipping** [HV10]. **Slope** [LRY+15, AGB15, GPdR11]. **Slow** [MBOAA12]. **SM20** [PGJ10]. **Small** [AAOE13, CEJI11, CMLP19, GFM+12, GBK+13, MMNCR+13, AASF16, ACSAS+17, ASMP+10, ASMD+18, AFOB+19, ADH+13, BMEGV+19, BOCÁ+18, BMRC14, BMOZ13, BMF+10, BMF+11, CCC+19, CMB11b, CCC15, CMP+14, CBS17, Cro15, DPB+14, GOD19, dMGPR+18, GBD+15, Gra16, GRB14, HFD+13, HN16, HB13, Hen11, HAB+17b, INSN14, JPSR+14, JvDB+17, KPM+19, KMW+11, Kos15, LOdH16, LAB13, LST+10, LPC+14, LSJD11, LZGL17, MPA+12, MCM12b, NCP15, NvZH+17, OTK+16, PTG+17,

PMG18, PTSC^{+}16, PVMG19, PJML15, PTTC18, POV19, POM^{+}18, PNAL16, RLC^{+}17, RLC^{+}15, RRSB13, RRO^{+}19, RDP^{+}17, RBGE^{+}10, RFS16, SFBV17, TLLZ19, TTS11, TD19, VPSH^{+}17, VAB^{+}14, WLZ^{+}15, WAP^{+}12, WGC^{+}19, WGC^{+}21, WJC17, YvZG^{+}17, ZYW^{+}14, Zie12]. **small-** [YvZG^{+}17]. **small-bodied** [PTTC18, WGC^{+}19, WGC^{+}21]. **small-mesh** [Hen11]. **small-pelagic** [CCC^{+}19]. **Small-scale** [GFM^{+}12, MMNCR^{+}13, ACSAS^{+}17, ASMP^{+}10, ASMD^{+}18, AFOB^{+}19, BOCÁ$^{+}$18, BMOZ13, CMB11b, CCC15, Cro15, GOD19, dMGPR^{+}18, GBD^{+}15, Gra16, HN16, HAB^{+}17b, KMW^{+}11, Kos15, LOdH16, LPC^{+}14, NCP15, NvZH^{+}17, PTG^{+}17, PTSC^{+}16, PVMG19, PJML15, PNAL16, RLC^{+}17, RLC^{+}15, RRO^{+}19, RDP^{+}17, SFBV17, TLLZ19, TTS11, TD19, VPSH^{+}17, VAB^{+}14, WJC17, Zie12]. **small-scale-fishery** [KPM^{+}19]. **small-spotted** [BMRC14]. **SMART** [GPT^{+}19]. **smelt** [GFCK13, KBEB13, MDH15, PTB^{+}15]. **smolt** [FMF^{+}17, KNSPK13]. **smolts** [SBAK17]. **Smooth** [SPM^{+}10, BdGD^{+}16, CBC^{+}10, SC19]. **smooth-hound** [CBC^{+}10]. **smoothhound** [BMdS^{+}15, WJC17]. **smoothing** [PL18]. **Snake** [RSQ18]. **snakehead** [DUC^{+}19]. **Snapper** [FMA^{+}18, AFR^{+}17, BBH^{+}12, CTSD10, FMMW13, FGK19, GSP17a, GDHA13, GCRV10, HPSG15, HSC19, JCW12, KKH^{+}17, LKZ^{+}17, ODMF17, PF15b, SVV^{+}14, SMO^{+}18b, TS11, WGS17, HCSM17]. **snapper-grouper** [ODMF17]. **snappers** [ASR^{+}18, WWN^{+}14]. **Snook** [BTB^{+}19, ESF^{+}19]. **Snow** [DWH10, DMK^{+}19, KC11, MCMK18, MRT17, MRT18, Mur19, NWL^{+}14, OHSG19, SP12, WW11b, WLBB15, ZC17, SP15b]. **SNP** [ER18, GKMGO^{+}17, SRMP^{+}18, WWLY15]. **SNP-based** [GKMGO^{+}17]. **SNPs** [CMI^{+}16]. **Soak** [CNS11, JEJS17, OHSG19, PGL17, PMP^{+}11, SKFM17]. **social** [CBH18, DDK^{+}18, GDB19, HSG15, HRC16, KDM15, LvVtB^{+}15, MCEP14, PHG^{+}18, RRSB13, TBF^{+}16, UARC11]. **Society** [Ano13a]. **Socio** [AFA11, BRC^{+}10, KPL^{+}07, KPL^{+}09, MMNCR^{+}13, NLPS^{+}13, TTS11]. **socio-bioeconomic** [KPL^{+}07, KPL^{+}09]. **Socio-cultural** [AFA11]. **socio-economic** [BRC^{+}10, MMNCR^{+}13, NLPS^{+}13, TTS11]. **Socioeconomic** [FL11, TXP^{+}16, CHS^{+}17, KZ11, MMdlP16, SSR18, SZ11]. **sockeye** [BV14, DHP^{+}11, ER18, GHE^{+}11, MMMPP19, TQ17]. **software** [HBB^{+}12]. **solandri** [Zis12]. **sold** [OPL17]. **sole** [Eth15, GBD^{+}15, NKW^{+}19, PRL^{+}18, RBM13, Smi14, SDV^{+}16, ODdA^{+}10]. **Solea** [Ata11, Eth15, PRL^{+}18, RBM13, SDV^{+}16]. **Soleidae** [Ata11]. **solemdali** [CN19]. **Solenocera** [VRW11]. **Solenoceridae** [VRW11]. **solid** [LFG11]. **solidissima** [HMMP18]. **Solis** [DHFSS18, BPRB^{+}14]. **Solomon** [RFS16]. **solution** [TC15]. **solutions** [GMS^{+}17, SAF^{+}15]. **Somalia** [SB14]. **somatic** [AT10, LCWC17, SD10]. **Some** [Cam15, Han18a, Pun17, PSS15, Ste11]. **SONar** [PJM14, CT16, CMJ^{+}19, MBF19a, RTŘ$^{+}$12, SBLB17]. **sonars** [PGJ10]. **Sonora** [CMMVRF^{+}19]. **Sort** [GSH^{+}15]. **Sort-V** [GSH^{+}15]. **sorting** [GLB^{+}19, HB12, HSL^{+}13, LW13, LW16, MHFH17, MBF^{+}19b, SBH^{+}16, vPWW16]. **Sound** [CQ14, HHCP13, WDNB+19, CPOH14, GMJ+13, SBS17, LSJ17, TMC19]. **sounder** [LMSM14, OLM+19]. **source** [HBB+12]. **Sources** [YvZG+17, CC11, RRW+13]. **South** [JDLF11, SGSFL19, Ste11, XDL+19, BdGM+11, BdGD+16, BMdS+15, BB13, CAM+14, FE10, HSS+16, LCA+19, LSM+19, LGH+21, LW19b, NL11, PBR+16, VGE11, Way13, WKTD13, ALR+17, BMdS+15, BCPP17, But16, CEAP18, DUD+18, DJF+15, FPM17, FFG+16, GAR19, HND+17, HDW+15, KJKK15, KMdS+18, LBHP16, LCZ+16, LSJ17, MFC+13, MMC13, MCDP18, MBS14, MBOAA12, MLF+10, MGR13, PML+12, QMGP10, RAG19, RM19, RSQ18, SMO+18a, SB16, TWCA15, VF10, WRH+15, XdA19, ZzCbC+15, ZDZY19]. **south-central** [FE10]. **south-east** [BB13, HSS+16]. **south-eastern** [LSM+19, LGH+21, NL11, Way13, WKTD13]. **South-West** [MMC13]. **south-western** [BdGM+11, BdGD+16, LCA+19]. **southeast** [BSS+13, BB18, LFG11, PDF+18, dJSMROZP+13, ALB+18, MBHGN13, YC18]. **southeastern** [ASMD+18, BMB10, CRS+19, CVS11, dADSRG10, GCK14, GBA+18, HBG+19, RMB+21, RRS+19, SAH15, SH10, ZZA+14, HdSB+14, LG13]. **Southern** [HdSB+14, LSM+19, MAS17, PPVP17, RKH+17, BRGS19, CMMF13, CH11, CH14, CH15, CJCN21, CDPJ+13, CRAVC14, CCC14c, DAJMB16, DDB+14, EHGG16, FPM17, FWG11, FWIB14, dSFdSSS17, FSBS11, FDMH16, GCK14, GHP+15, GBPC10, HN16, HAB+10, Kri13, LGH+21, LJJ+13, MCC+17, MCP+17a, MWSN+13, ML10, MM11, MDPCSR10, MWA+15, MFRM19, MKM+16, NGvdL+13, NEJ+18, ODD16, PF15a, PVMG19, PJML15, PML+12, QWCB11, RAGP18, RRRM19, SSFGL19, SAH15, SLT+19, SP10b, SHA+15, SCV+12, VCS+19, WB16, WWR18, WJC17, ZM15, ASSL11, CCC+14b, FGRIT+12, MBF+19b, PPG+11, RHW+16, SGSFL19, SPC+13, TSNRU21]. **southernmost** [CDM+19, MTV17, ZC17]. **Southwest** [ABL21, HL16, SAR+15, DSG+17, DBT15, RB12, SMNdC+19, AGB15, EMMM13, LAB13, MBHGN13, MQV10, MQCS+14, SSD+19, dVLB+15]. **Southwestern** [IIT18, VFdS10, BAL+19, LCST10, MD16, SCL+15, CLS+19, CCM14, FGCG+17, dSFdSSS17, GMUD11, IIT17, dSSdAdAA17, SPV19]. **Soviet** [PLA16]. **sp** [HHSS17, RSEERRSC15]. **sp.** [GLG+11]. **space** [AAS19, GIK+16, GBS19, KY19a, MDH15, MB16, MRT18, NB14, NB19, SDV+16, TW13, TD19, XLCC19]. **spacing** [BST+19, HB12, MS18]. **spacings** [SBD+12]. **spadefish** [SSD+19]. **Spain** [AGSF19, DSJ13, GHUG+16, HFFdlT15, MCJD+17, PFVGGM16, SJR+11, TRS12, VRMF10, ARVACPMN16, BPS+18, GDB19, PHG+18, RGAP18, VRMF13]. **Spanish** [BBHF10, CPP+10, CMPP11, CMP+12, DBG19, DSG+17, EPHF18, GGADSRVL15, GM15b, HSRT17, LOdH16, LYWZ15, LMSM14, NML12, RU15]. **spanner** [SBLL17]. **spanning** [KTT13]. **sparid** [DJF+15]. **Sparidae** [NVS+18, VGE11, WFLP11]. **Sparse** [DMK+17]. **Sparus** [ALUFJ+12]. **spat** [HBT16a]. **Spatial**

[ALB+18, ACRM12, APD+18, BK12, BK16, BMR+18, CMPR+16, CBF+14, CKC13, CAGVB14, CEAP18, DHH18, EÖFPH17, FMA+18, FCNB16, FAAM16, GLMK12, GMUD11, HTHK11, Kni12, LFCC15, MD16, MWA+15, MSN+12, MYJ+15, PBG+13, Pun19b, SB12, TCBR17, AMGH15, AMHR16, BJZB12, BJP+13, BFL+14, CGM+19, DBLB16, DBSA18, EPO10, EvHRF10, FPS11, FCL16, GMJ+13, GTS+17, HTB15, HFCPSEM15, HD12, HMD+19, HFPH14, JS15, JSG+15, KBEB13, LCMTM10, LCMdSM13, LGH+21, LWZ+19, Lyn14, MHB+19, MD13, MGM12, MLF+10, ML11, MBvDN14, MDPH17, OPH15, PAX+17, PTSC+16, PGJ10, PBC+16, PCP+18, PRL+18, PHT15, POM+18, Pun19a, SCC+15, SWD+13, SH13a, SKB+18, SKB+19, TK16, TRH16, VF13, VB15, Via19, VMB18, WSMS14, WSG16, YJC13, ZH10]. **Spatially** [PTBT17, BCC15, BGB+19, CMP+14, CP11, CP12, GBH+19, GKL12, GDA14, GDC+19, KCM19, LSS+16a, LJB16, PD18, PHLT16, SAB+11, SP15b, Whi10]. **spatially-explicit** [GDC+19]. **spatially-structured** [BCC15, PHLT16]. **spatially-varying** [LJB16]. **Spatio** [CCA16a, EHBK18, FF11, GBEP16, Gun17, HBG+19, Kai19, PT19, RvRW+14, Tho19a, Tho19b, YCYC16, CN18, GWB+19, HGG13, OMI+14, OGCBMR15, PLSM+16, RRO+19]. **Spatio-Temporal** [Tho19a, Tho19b, CCA16a, EHBK18, FF11, GBEP16, Gun17, HBG+19, Kai19, PT19, RvRW+14, YCYC16, CN18, GWB+19, HGG13, OMI+14, OGCBMR15, PLSM+16, RRO+19]. **Spatiotemporal** [APL+18, BC18, HNY+19, SF19, SPS+19, SRB+18, TGDB16, XLCMMV19, JTP19, TC16a, TC16b]. **spawner** [CMLP19, DPAB10, HGD19, SMdUK16, SCF17b, ZCD+12]. **spawner-recruit** [CMLP19, SCF17b]. **spawners** [GHA13]. **Spawning** [BHG+17, BJP+13, CCHD19, FMA+18, FF10, GIW16, GIW17, GHUG+15, GHUG+16, HPHR14, HM16a, HM16b, JKS+15, RM10b, WFLP11, WBI+16, APDJSU11, ABL21, AW12, ADH+13, BV14, BGF+15, BHT+19, CRCMP+14, CPD+19, CPOH14, CCC+14a, CCGD19, DR13, DH14, DOM14, DPSRM10, EMMM13, EAM+14, FSH+13, GDHA13, GPBA13, GHJ13, HCWS19, HBMC12, HRUSR13, HLP15, IIS10, JCW12, JS15, JTP+14, KWM+15, KBOM14, KR12, Kur12, Leg14, LXCC19, MRLD18, MBJ+16, MD13, MHRD16, MJL14, MCP14, MWR+13a, MVMSdS19, MBB13, MLT18, MWR13b, Mun18, NNS+10, NL11, ODD16, OALS11, OSMP18, PSL+19, PKWP15, PUSI10, POM+18, RSG+11, SAK10, SWH17, SH13a, SSJ+13, SLCL15, SMPB17, TMM19, TQ17, TCS13, UASM12, WMF13, WBB+16, Han16b]. **spearfish** [AGB19, BSD+13]. **Special** [Ano13a]. **specialised** [Gri12, ZGT12, ZG14]. **specializations** [PCWM16]. **specialize** [KFBL13]. **specialized** [LWSC11]. **Species** [CCM14, GVMSCJ12, HHB18, KHKM15, MRS15, MMO+13, PMC+18, PMM+15, QEH+11b, ARF+17, AFOB+19, ASSL11, BTBP18, BBF+18, BHPC14, BEM13, BMdS+15, BNA+19, BK15, BB14, BSM15a, BB13, CAMFMF18, Cer14, CAC19, CBMLB13, CPH12, CMLP19, DPB+14, DMFR16, DWH10, DBG19, DDB+14, DCP+16, DDH+15b, DLCO+19, EFWC+19, EvHRF10, ETMK13, FRDC10, FCLH19, FCOM18, Fit12, FWJ+16, FHK17, FHMK11, FSPWG08, GKMGO+17, GBM+18, GGS+19, GWVH+16, Goo16, GWM18, GSTL15, GH14, GBR+18, GDC+19, GM15b, GPT+19, HKRH12, HFD+13, HSS+16, HIH19, HAB+17a, HAB+18a, HRAK15, HMGH12, HSH15, HSH16, JP16, KBG+14, KJS12, KA15, KHS12, KC18, KRC14, KRB+15, KTW+13, KGB11, LAB13, LCMF+16, LCM+18, LSC+18, LYWZ15, LL14b, LQL+15, LSL12, MP18, MMGEMGS10, MNT+17, MPB+17, MFHK15, MD13, MPF+17, MGR14]. **species** [MSV+15, MWR13b, MCM12b, Mun12a, Mun12b, NVS+18, OPL17, OPF15, ODMF17, PF15a, PGW17, PKAL13, PTSC+16, PDP+11, Pun11, QWC10, RBT14, RCLS18, RBGE+10, RGSAMV19, RAGP18, RHB16, SRSNC17, Sal18, SGSFL19, SPV19, SNK19, SAH15, SBS17, SPMS17, SVPC16, SMS+19, SHM12, SGC11, SB16, Ste18, SRG17, TSNRU21, THHG18, TB10, TFB+12, TCS13, THA+14, TRS12, TAS12, UASM12, VGE11, Via19, WM11, WRR+16, WM13, WHC+19, WPCO15, YAH+13, ZQZ+17, ZSF11, ZLT+16, dPHS+12]. **species-** [EFWC+19]. **Species-specific** [MRS15, PMC+18]. **specific** [AJOE17, BHI14, CAM+14, EFWC+19, GMS+17, HKF+12, MRS15, MSV+15, OMI+14, PMC+18, PB11, SKFL15, SP10a, ŠBB+19, SMP18, SD13, SAWS18, SHR18b, WKTD13]. **specification** [IOT14]. **specifications** [HFBS15]. **specified** [PACF17]. **specimen** [BCMS+18]. **specimens** [BCMS+18]. **spectrum** [ZCX+18]. **speed** [MMGEH15, PB14]. **speeds** [dKMS15]. **Sperm** [HPP18, JRG+18, KWM+15, WTS+17]. **Spermatogenesis** [TMM19]. **Spermonde** [NMLZ17]. **Sphyrna** [NWS+11, SC19]. **spill** [HCSM17]. **spillover** [SF13]. **Spine** [TGM13, CFB+17, Cor17, LRML+15]. **Spine-based** [TGM13]. **spined** [JBD+18, RvAGB18]. **spiny** [ARVACPMN16, BMF+10, BMF+11, BSKT13, CPS+12, GRPEMEVV17, HTB15, HCF+17, KT18a, KM15, MMBD13, MS15b, SG15, SPC+13, SCOC16, TGM13, TGMM13, TLCSG+15]. **Spirinchus** [MDH15]. **Spisula** [HMMP18]. **Spit** [GDHA13]. **spline** [HPB10]. **split** [HJT13, RSEERR+16]. **split-beam** [RSEERR+16]. **Spondyliosoma** [NVS+18]. **sponge** [BBV17]. **sponges** [BBV17]. **sport** [BBF+18, CC11, ZGT12]. **spot** [ASD+18, CGECSEH10, FRDC10, RM10a, Sto12]. **spotted** [BMRC14, CSOV14, EHB18, FF11]. **spp** [BBA+19, CEB+19, CSP+18b, DSW+17, FAAM16, FMD19, GGS+19, KBG+14, LHS+16, LW12, MDL19, MLV13, MCB+16, NBG+17, VPC+14, ZLT+16]. **spp.** [PGS10]. **SPR** [PVKH18, PVKH15]. **sprat** [CDM+19, DHH18, HTHK11, HHH+12, HRUSR13, MCN16, MLC+19b]. **Sprattus** [CDM+19, MCN16]. **spread** [BSM14]. **Spreading** [GS12, RGG14]. **spring** [BKM13, CDMC18, GHJ13, NNS+10, OALS11, OSMP18, SSJ+13, YCYC16]. **spring-spawning** [GHJ13, NNS+10, SSJ+13]. **Squaliformes** [CAC+14]. **squaloid** [MJC+14]. **Squalus** [BSKT13, CPS+12, HCF+17, PGLG11, SPC+13, TGM13]. **square**

[BHS16, BMB10, DBK+10, DÖA+10, HLS+16, KHMF11, LCF15, MMJ+12, SLP+15, SMD+16]. **square-mesh** [BHS16, BMB10, MMJ+12, SLP+15]. **squat** [CN18, HW11, TEFAR12]. **Squid** [LAB10, AT10, AGB15, BHPC14, BPMGP10, BMB10, CRAP+11, CRCMP+14, CMB11a, CCC17, FTJ+16, HdSB+14, HB15b, HB15a, Hen11, HMGH12, HBG+19, IIS10, KYO+12, LGZC17, MAY12, MRS15, NMMBCV+10, PAX+17, PPdR+10, PG14, QCZC+19, RDR+18, Rob15, RGGdL13, RLVS14, SD10, STY+16, SP10b, TS10, UK14, VSTS10, WA15, YAT+19, YMA12, YCYC16, YC18, ZzCbC+15]. **Squilla** [LMBF13]. **Sr** [LRY+15, LRY+15]. **Sr/** [LRY+15]. **SRA** [WvPLW18]. **Sri** [DAJMB16]. **SST** [RGGdL13]. **St** [GLA19, Lam13, MM11]. **stability** [BK10, DL11, GRPEMEVV17, ZCX+18]. **Stabilization** [Eng18]. **Stable** [LSWR17, MCN16, CBS11, DDP15, ESF+19, FTJ+16, JD14, KHM+17, LGZC17, MMMPP19, MBB13, NMH+11, PPLK18, TOTI10, TCS+15, VIFLP17, VSM+18, VSLC+19, WMIDS18, WW14, ZDZY19]. **stage** [ARF+17, BHG+17, CMM+14, LSWR17, PM11, SKK+13]. **stage-dependent** [SKK+13]. **stages** [APD+18, JČK+12, JČK+21, MRS15, MQV10, WBM17]. **Stakeholder** [BBB+16]. **standard** [BAM16, CJG+15, HWS+15, THA+14, WAP+12]. **standardised** [FSA+16]. **Standardising** [BBLS17]. **standardization** [CAMW11, CHL11, CSMO14, FSG+19, GWB+19, JTP19, MS18, Peñ18, TW13, WB15]. **standardize** [IB10, TSNRU21, WKA13, WKA14]. **standardized** [HNY+19]. **standardizing** [LYWZ15, TW14]. **starting** [PKRC13]. **starvation** [SSFGL19, YA18]. **State** [BAOP18, CUL+16, ABV16, AAS19, GBS19, KY19a, LWS19a, LWS19b, LWS25, LMSM14, LFG11, MDH15, MB16, MRT18, NB14, NB19, PDBM12, PBK+19, PHM16b, RW19, XLCC19]. **state-space** [AAS19, GBS19, KY19a, MDH15, MB16, MRT18, NB14, NB19, XLCC19]. **stated** [LL14a]. **States** [PF15b, BMCS19, BSS+13, BB18, BT16, DDP+16, GBA+18, HCF+17, HA12, MS15b, NBS15, PHM+16a, RMB+21, SH10, TAS12]. **static** [HC17]. **stationary** [DRGA12, GFCK13, PTW+13, SSJ+13]. **Statistical** [BTS+19, HCHA12, ML17, TSNRU21, TTT16, Cop13, KOHF+16, MP17, MW13, PM11, RUMBA15, TK16]. **statistics** [Tho19c, Tho21]. **statoliths** [SP10b]. **Status** [CUL+16, ASB+16, AJP18, BCKG13, BSF+19, CWM12, CTWD15, FSA+16, FJWD17, HF15b, IOT14, IIS10, KY19b, KHGB14, KSAA13, KTNA15, LCMF+16, ML17, OOM15, PHB19a, RCBS19, SM15, SLT+19, VS16, Zis12]. **steady** [PBK+19]. **steel** [LHS+18c]. **steelhead** [JNF+19, TGE+18]. **Steepness** [TDH19, CHT18, LMPM12a, Mun18, PD14, Whi10, WFNC18]. **stellate** [YVJ12]. **stelleri** [PMB+11]. **stenolepis** [LW13]. **stenothermy** [AGB19]. **step** [FTM+15, Fra14, MTH10, RMB+21]. **Steps** [PHB+19b]. **stereo** [BWR+18, KT18a, LNC+15a, LNC+15b, SWB12, HNM+12]. **stereo-BRUVs** [HNM+12]. **stereo-video** [LNC+15a, LNC+15b]. **Stereolepis** [CHA15]. **Stereological** [KFGN10, BTNA13, KMKK10]. **sterile**

[PMG18]. **Stewardship** [BGW+16, BPPR16, BFHT16, PRCGD16, PLA16]. **Sthenoteuthis** [ZzCbC+15]. **Stichopus** [RLM10]. **stickleback** [EE19, JBD+18]. **sticklebacks** [RvAGB18]. **stiffness** [OKB+16]. **still** [FWG15]. **Stilt** [DAJMB16]. **stimulating** [KW10]. **stimulators** [MKHK19]. **stimuli** [BKLB14]. **Stochastic** [BMU14, SCT+17]. **Stock** [BWN+12, BVN+10, BJKH12, BMS15, CBS11, DRGA12, DM11, Gri10, KF18, KMJ+12, MW13, PM13, RU15, SCJ+11, SCC+15, SJJ+11, SSD+19, VRMF11, VRMF12, WRH+15, WvPLW18, ZMdSC16, APCF17, AAS19, ARF+17, AM12, APB+16, AW12, BMRC14, BEM+17, BJZB12, Ber19, BDC+17, BHC+16, BBHF10, Cam15, CCA16b, CHT18, CCC+19, CMSG18, CWM12, Car18, CBF+14, CAM+14, CPC+17, CJWT+19, CDPJ+13, CDF+13, CLB+10, CC19, Coo13, CBMLB13, CP11, CP12, CTWD15, CV14, CMLP19, Cur18, DJW+18, DS13, DM16, DDP+16, DJF+15, DBA18, DF16, EWB+18, FTJ+16, FE10, FWG11, FBM+19, FSA+16, Fra12, Fra14, Fra16a, FdSM+16, Fra16b, Fra17, FJWD17, FDMH16, GCDAS+10, GCL19, GWB+17, GBH+19, HKRH12, Han16b, HWS10, HFBS15, HFPL16, HF19, HPHR14, HM16a, HM16b, HLSD21, Hor11, HMA+16, IOT14, JBD+18]. **stock** [JKK+16, KY19b, KBOM14, KKK16, KWS+15, KMSRW10, KOD+15, KVH15, KH15, KEH16, KEP+19, KHV+12, KPF+18, KOHF+16, Lam13, LMPM11, LMPM12a, LMPM12b, LP18, Leg14, LTHRU17, Lor16, MT13, MHK+17, MAAW+17, MD10, Mau11, MH11, Mau12, MP13, MD13, MCVS14, MCP+16, MT19, MLF+10, MDPCSR10, MBG+10, ML17, MVMSdS19, MOA+16, MMAA+18, Mun18, NB14, NB19, PB11, PL18, PPVP17, PRL+18, PRR+19, PD14, PSS14, PHFW14, PHLT16, PHM16b, Pun17, POM+18, PC19, Pun19b, RADR11, RLC+17, RJ16, RUMBA15, RM10b, RLMM18, RCBS19, SVV+14, Sam14, SMRS15, SAK10, SGN+10, SLH+14, SPB+19, SEG+15, SLPT17, SSS+12, SD13, SHJ19, SHT+13, SM14, SM17, SLCL15, SP12, SP15b, Szu16, SCOC16, TGMM13, TSS11, TC15, TJMT17, TC17, Tho19a, Tho19b, Tho19c, Tho21, VF13, VHS+17, VOM12]. **stock** [VMB18, WMP+14, WMNC15, WLZ+15, WBM17, Way13, WKT+13, Whi10, WKTD13, WWSM15, WFNC18, WA15, WTK10, Wri13, WRG+18, YVJ12, Zis12, dEWB+15, dZB16, vPWW16, Cop13]. **stock-assessment** [Mau11]. **Stock-based** [BVN+10]. **stock-enhancement** [CBF+14]. **Stock-recruitment** [BMS15, KF18, CHT18, Han16b, HF19, HM16a, PC19, WFNC18]. **stock-reduction** [TC15]. **stocked** [CBB+16, CM18, DLCK15, KT18b, PJR17]. **stocking** [CLS+11, ER18, KNSSL11, KPF+18, KT18b, KAiT+13, PMG18, RFC+17, SSFGL19, VvPM+18]. **Stocks** [CLS+19, AB11, AHWY13, AW12, BVN+10, BCN+13, BFL+14, BS10, CDM+19, CFF+16, CBS17, DM11, ER18, FHK18, FGCG+17, FJWD17, GGM+18, GPP+16, Han13, Han18b, HBS+16, HA12, IHFAH17, JAB15, Jaw11, KNJK+10, KNRJ+15, KTNA15, KTT13, LSŠ+16b, LAB13, LRY+15, MREV10, MM11, MPA+12, MKM+16, MBW12, MLT17, NPK+10, NBS15, OOM15, PG18, PSE15, PSS15, PDF+18, RRM16, SO18, SDWG18, SPM15b, SAB$^+$11, TMM19, TCBR17, VJH17, WB16, WP11, WP17, WFJ19, WFNC18, WAT$^+$13, dPHS$^+$12]. **Stomach** [TCS$^+$15, VSLC$^+$19, BNM11, BBLS17, KNB$^+$19, PPLK18, VIFLP17, VSM$^+$18]. **Stomatopoda** [LMBF13]. **Stomolophus** [MDL19]. **stone** [CCGD19, DSW$^+$17, KGS18]. **storage** [CDB$^+$14, CKC16, DRE$^+$17, DPSRM10, JTP$^+$14, LDR$^+$12, OTA$^+$13, OPE$^+$17, SAK$^+$17b]. **Strait** [BRW$^+$13, CEAP18, FPC$^+$13, FDMH16, SVG$^+$17, YAT$^+$19]. **Straits** [MMF$^+$17]. **Strangomera** [CJCN21, CCC$^+$14a, CCC14c, FE10]. **strata** [OPH15]. **Strategic** [SHGP11b]. **Strategies** [AVU$^+$10, SSJ$^+$13, BPMGP10, CMSG18, DDH$^+$15a, DDH$^+$15b, FPS11, FWJ$^+$16, FPD$^+$16, GS12, Gra16, GYCL19, Han18a, HCH$^+$19, JSG$^+$15, MMG10, OMB18, Pun11, TIGCDL14, VvPM$^+$18, YVJ12]. **Strategy** [RBR$^+$15, APD10, BGBCM19, CPD$^+$19, DAJMB16, dMGPR$^+$18, HBB$^+$19, HLP15, JHCT11, KJS12, KWF12, MCB$^+$18, MMF$^+$16, Nak17b, NVS$^+$18, SMCR13, Sve15, VFFG17, WK10, WWSM15, ZMG$^+$13]. **stratification** [CZW14, IB10]. **stratifications** [WXZ$^+$18]. **stratified** [EHB$^+$21, ST13, WXZ$^+$18]. **stream** [PTBT17, PSJ$^+$19]. **streams** [AAN$^+$12a, BAB$^+$12, LKNL16, MDS$^+$18, SBJ$^+$19]. **strength** [AD16, BST$^+$17, DMK$^+$17, DOO15, FCLH19, FKM11, GFCK13, GSP17a, GBB$^+$12, JSB19b, KEMM12, OCL$^+$18, RT14, RSEERRSC15, RSEERRSC16, RSEERR$^+$16, SWG18, SMS$^+$19, TCAP11, ZKSF17]. **strength-total** [JSB19b]. **Stress** [MWR18, RR12, DRE$^+$17, EDG16, HAB$^+$10, KCBS13, LBB$^+$13a, OTA$^+$13, SLT$^+$19]. **stress-induced** [HAB$^+$10]. **Stress-related** [MWR18]. **striata** [DUC$^+$19, WMF13]. **striatus** [OTST11]. **striped** [BCN$^+$13, BMS15, CBO$^+$15, DSJ13, DUC$^+$19, HKM$^+$17, LKD15, LKD18, MREV10, OGCBMR15, PSM$^+$18, SSP$^+$15]. **Strombidae** [BdGN$^+$18]. **Strombus** [SMBP$^+$12]. **Strong** [EvHRF10, HLJ15, VvHE$^+$11, CHCS14, PBB$^+$18, WOPB11]. **Strongylocentrotus** [JEJS17]. **strontium** [SLL$^+$16]. **structuration** [PRL$^+$18]. **Structure** [ASMP$^+$10, AL13a, RMMSR19, APCF17, Ame12, BWN$^+$12, BEM$^+$17, BJZB12, BGA11, CGM$^+$19, CMPR$^+$16, CAFHG10, CLWB15, CCA16b, CH15, CDPJ$^+$13, CDF$^+$13, CLB$^+$10, CMMVRF$^+$19, CJG$^+$15, CRW$^+$19, CPG$^+$11, CHCS14, DJF$^+$15, DUC$^+$19, EÖFPH17, FPS11, FHK17, dSFdSSS17, GRGGCACG11, GJSR10, GM15a, GMUD11, HVD$^+$18, HPSG15, HMvHN13, HFPH14, IIT17, IIT18, JKK$^+$16, JRA10, KBOM14, KWS$^+$15, KWCT$^+$18, KBEB13, KRB17, LPMM14, LLH$^+$14, LFCC15, LBMC15, MSGV11, MGP$^+$18, MMBD13, MAS15, MAS17, MLBGV16, MSN$^+$12, MFS$^+$18, MFVPC19, MMO$^+$13, NMH$^+$11, NNS$^+$10, OTST11, PGAS15, PPG$^+$11, PGM$^+$10, PLM16, POM$^+$18, RGK19, RPH$^+$18, RAG19, RTSV15, RSV$^+$17, RCHSN$^+$15, SCJ$^+$11, SJJ$^+$11, SFR$^+$13, SMNdC$^+$19, SSD$^+$19, SSG17, TVCT12, TOA12, TVdLOG$^+$21, TLCSG$^+$15, VPC$^+$14, VRS13, WMP$^+$14, WMC$^+$16, XYL$^+$19, ZYW$^+$14, Zie12, Zis12, dVLB$^+$15]. **structure-based** [FPS11]. **structured**

[BCC15, BGB$^+$19, CA10, CTWD15, EWB$^+$18, FBM$^+$19, Fra16b, GS18, Hor11, KCM19, MOA$^+$16, PDP$^+$11, PHLT16, PHM16b, PDS$^+$17, PACF17, ŠBMG$^+$16, SGGH10, SP15b, Szu16, TT14, TRW19]. **structures** [BGD11, KDM15, VF13]. **structuring** [HND$^+$17, WRG$^+$18]. **studied** [PTB$^+$15]. **studies** [Ben18, GBK$^+$13, HFPL16, HF19, LFG11, MMMPP19, MH14, RBW14, SHA$^+$15, WHS15, ZzCbC$^+$15]. **study** [AJP18, ARVACPMN16, AVU$^+$10, BMB$^+$18, BGF$^+$15, BPPR16, BHM$^+$18b, BLHG17, BTNA13, CMMF13, CGKG$^+$17, CBO$^+$15, CMLP19, DP18, DHP$^+$13, Eid12, EPTG19, EHBK18, FDN$^+$11, GKOC$^+$16, GRGGCACG11, GPSA11, GMCL$^+$18, GBR$^+$18, GPBA13, GBR17, HHD$^+$11, HWS$^+$15, HSRT17, HMGH12, HMA$^+$16, Ibá14, INSN14, JPM11, JC18, JvDB$^+$17, KK12, KHMF11, LS19, LBH15, LSC$^+$18, LL14a, LYWZ15, LJB16, LDS$^+$19, LHF16, MKK$^+$16, MCDP18, MLBTM16, MPB$^+$17, MPF$^+$17, MGB10, MBvDN14, MCM12a, MCH11, MDR$^+$19, MM18, MCJD$^+$17, NCP15, OMB18, PBG$^+$13, PAX$^+$17, PKWP16, PLPN12, PBC$^+$16, PEU19, PCG16, PHT15, PHLT16, RTML17, SMRS15, Sau14, SMJB11, SP10a, SHG$^+$15, SIBR$^+$19, SB14, SP15b, TLLZ19, THG$^+$16, TÜM$^+$16, VPC$^+$14, VFdS10, WGM$^+$11, WT16, WMM$^+$15, WKTD13, WFJ19, XLCC19, YRH15, YJSR12, YJC13, ZTC$^+$18]. **studying** [DDP15, SRMP$^+$18]. **stunner** [EDG16]. **stunning** [EDG16, LDR$^+$12]. **Sture** [HM16a, HM16b]. **Sturgeon** [KCJ19, WPS19, WRMM18, CGKG$^+$17, HSB19, MLC$^+$19a, YVJ12]. **Stylet** [LH15]. **Sub** [BMR$^+$19, HND$^+$17]. **Sub-lethal** [BMR$^+$19]. **sub-structuring** [HND$^+$17]. **subadult** [WRMM18]. **subdivision** [EvHRF10, VvHE$^+$11]. **submerged** [AWSLS15]. **submergence** [Hoc12]. **submitted** [JBMK14]. **subpopulations** [CSKB13]. **Subsampling** [LR19, PJM14]. **subsea** [BLP$^+$18]. **subsequent** [BRS19, RR12, SKDO$^+$17]. **subset** [HPHF15]. **subsidies** [SRB19]. **subsidy** [HBC$^+$12]. **subsistence** [BRW$^+$13]. **substrata** [BH11]. **subtidal** [Kni12]. **subtilis** [FdMCB$^+$19]. **subtropical** [CLS$^+$19, CJG$^+$19]. **Success** [PDH$^+$16, BA12a, Hoc12, JBMK13, JP16, LWCC15, WMIDS18]. **Successful** [BPV$^+$17]. **suckleyi** [TGM13]. **suggested** [SOY14]. **suggestions** [Pun19a]. **suggests** [CMPR$^+$16, KBOM14]. **suitability** [GAR19, GMCL$^+$18, HHTT11, LCZ$^+$16, LZX$^+$17, XGT$^+$17, YGZ$^+$18, ZTC$^+$18]. **suitable** [CFF$^+$16]. **suite** [PD18]. **sulcus** [MSV$^+$15]. **Sulu** [PGAS15]. **Sum** [PKRC15]. **summer** [HF14, HFL14, MW11, Mau12, PT19, PBD21, YGA$^+$12]. **Sundarbans** [TBF$^+$16]. **sunfish** [HSD$^+$17]. **Sunk** [Pun18]. **superba** [HKK18, KWR15, KK15, ZYSZ18, ZDZY19]. **superciliosus** [SWA19]. **Superior** [MBJ$^+$16, YAH$^+$13]. **supplement** [JHL$^+$19]. **Supplementing** [BFW13]. **supply** [LBZE14]. **supplying** [AFAJ12]. **support** [HKAA18, HHCP13, NBF$^+$19, Pop19, RBGE$^+$10, RCBPK11, SAF$^+$15]. **supported** [MNAA$^+$14]. **supporting** [GGS$^+$19, TWSA16]. **supports** [BST$^+$19]. **suppression** [HVD$^+$18]. **SURBAR** [Nee15]. **surf** [BCPP17]. **Surface** [BST$^+$17, CMMF13, LKL$^+$12, LCWC17, PGS$^+$11, RTŘ$^+$12, TNKO19].

Surface-induced [BST+17]. **surfclam** [HMMP18]. **SURFs** [PE14]. **surgery** [JBMK14]. **surgical** [HSB19, MK17, MH14]. **surgically** [GDW+15, JBMK13, WBD+13]. **surmuletus** [BCN+13]. **surplus** [CBO+15, OHLBL16, PS12, WMdS14, WJ17, Zha13]. **Survey** [Ata11, BNK14, BK15, BBH+14, Cla14, Coo13, CTS+19, DWH10, DQMV19, EHB18, FMH13, FMD19, Har19, HHHWJ18, HHSS17, JAB15, KLWG17, LSC+18, LRM+10, MMAA+18, Nee15, NKW+19, PPG+11, PDBM12, RBT14, RKP+12, RHW+16, SWH17, STJ11, SAB+11, SHM12, SKF+10, VAB+14, WXZ+18, WOPB11, WMPR17, WBB+16, ZTC+18]. **survey-** [WMPR17]. **survey-based** [Nee15]. **surveying** [ZBB17]. **surveys** [BST+17, BJP+13, BAFP18, CT16, DMK+17, DMQ+18, DQMV19, GHJ13, GBR17, HPP18, HPRB16, JCW12, KJ17, KBT+19, KML11, KVK+17, LMHR19, LHSS18, MOS+18, MMGEH15, MMO+13, ODD16, OTST11, PWB+16, PH12, PGL17, PR18, Pre17, RWRT15, SB15, TBS13, TZW16, TW14, YJSR12]. **Survivability** [MMR+18, ASN17]. **Survival** [CFPF+15, DET+16, GSØT15, HBD+16, LCL12, MMK16, PJR17, BAY+12, BHT+19, BHC10, BJKH12, BCPP17, CMS14, CRH+13, CHW+18, DDB+14, DHP+11, DSW+17, EBB16, ERCG10, GH14, HSS18, HRB14, HLSD21, KNSJJ11, KNSSL11, KCJ19, KRM+18, LWSC11, LBCD18, MK17, MWR18, MDH15, MRT18, NNP17, PTC+18, Qui17, ROCC13, RKH+17, RBG+19a, RRS+19, Sau14, SNK19, SBAK17, SMS17, SD13, SSC+12, TGMM13, TGE+18]. **survivorship** [HAB+10, JNF+19, KCBS13, SHA+15, SWA19]. **susceptibility** [FEGMTÁ17, PSE15]. **sustainability** [BAM16, CMB11b, HFO+18, KSS+16, Kos15, LBZE14, MNAA+14, MEM15, OKAKO16, PICK17, Pit14]. **Sustainable** [KHQH15, PSS14, AHWY13, BdGM+11, DM11, DHFSS18, FAAM15, HH16, HER13, HCZ+16, IIS10, Kni12, MBB13, PS13, RADR11, SPM15b, VH12]. **sustained** [CPB+12]. **Sustaining** [Ano13a, CLG+14, WGDB13]. **suture** [WBD+13]. **sutures** [WBD+13]. **Svedäng** [FWG15]. **SW** [AFR+17, BA12a, DSJ13, GQdÁdMGP+11, RBM+16, SSH14, SJR+11, TRS12, VSLC+19, CPG+11, MBRDM18]. **swash** [GJRR14]. **Swedish** [DBK+10, NCP15]. **sweep** [SHG+16]. **sweeps** [LWH19, SHG+15]. **swept** [BBH+14, KML11, MMGEH15, TNKO19]. **swift** [Pop19]. **Swim** [RMT+18, Pul17, TdMWC16]. **swimbladder** [FKM11]. **swimmer** [JHCT11, LBB+13b]. **Swimming** [KG10, CMMVRF+19, GSDD11, KDSAH+18, KCJ19, LCH+18, LMM+17, RM10a, SKDO+17, TXZ+17, WAB+16, WGC+19, WGC+21, dKMS15]. **Swordfish** [PBC+16, RBR+15, AMQ+15, BGA11, CMMF13, CNS11, IB10, LLWC15, LRAP19, WMNC15, XdA19]. **swordtip** [YAT+19]. **Sykes** [RADR11]. **sympatric** [HSB+13, RFPG+16]. **Symposium** [BW17, Ano10-27]. **Sympterygia** [IIT17, IIT18]. **synagris** [SMO+18b]. **synchronicity** [BGF+15, TCBR17]. **Synchronous** [VJH17, PUSI10]. **synchrony** [FCLH19, HBT+16b, KCM19, MYJ+15]. **Syngnathidae** [ZQZ+17]. **Synoptic** [GHJ13]. **syntheses** [BM19a]. **Synthesis**

[PM13, ZMdSC16, MT13, MW13, Cop13]. **System** [KBSK15, BCP+12, BSSH13, BBHF10, CMP+14, DAJMB16, DPL+16, GRO+18, GMHPV+10, HB12, HB13, KGR+15, LHS+16, LHS+18b, LHS+18c, LFG11, PHM+16a, PWM+16, RIB+10, STY+16, SWB12, Sim15, SDE+18, VBR+18b, AT10]. **systems** [Bow17, BSM13a, BSM13b, DBSA18, FBKE16, GMS12, PMC+18, PDH+16, RSEERR+16, RM19, SHGL21, SB17, SAF+15, SYJ+11, WHS+18, WKT+11].

t [MMAH15, GKMGO+17, Pop19]. **t-bar** [MMAH15]. **T-ONS** [Pop19]. **T-RFLP** [GKMGO+17]. **T0** [THA+14]. **T45** [BSM18]. **T90** [BHL+16, THA+14]. **Tachibana** [TOTI10]. **tactic** [SKFM17]. **tactics** [Zie12]. **Tag** [GH15a, GVDMG12, LWY+11, RCF+17, dSMSF15, BAY+12, CGKG+17, CFH14, CFH15, COS15, EHB18, EMSC15, FH15, GMSP19, GBH+19, HSS18, HZT+19, HLNH15a, HLNH15b, KM10, KH15, MK17, PKWP16, ROCC13, SG15, SFB11, SZPV16, ŠBB+19, SMS17, TJJ14, TSS11, VB15, VIP13, WRH+15]. **tag-induced** [SG15]. **tag-integrated** [GBH+19]. **Tag-linked** [RCF+17]. **tag-recapture** [EMSC15, KM10, TJJ14]. **tag-recovery** [GBH+19, VB15]. **tag-return** [EHB18]. **tagged** [AGB19, BHB+10, CAA+15, DMFR16, LWY+11, MMAH15, SFH+15, WT16]. **tagger** [COS15]. **Tagging** [MEM15, PTTC18, RBG+19b, BTT11, BNA+19, BPV+17, BFW13, Ech17, FdSM+16, GMSP19, HF15a, HBT16a, HF14, HLNH15a, HLNH15b, JC18, LH18, LNL+15, NSM+18, PDS+17, ROCC13, SMS17, WMB12, WMB16, WHS15, JvDB+17]. **tagging-increment** [FdSM+16]. **tags** [BN12, CBD+14, CAA+14, FBB+17, GDW+15, GBR+18, IIT17, IIT18, JBMK13, JTP+14, LMM+17, MBHGN13, MM11, MMM+10, MSV+19, OPE+17, RIB+10, RTML17, SFH+15, SGN+10, SEG+15, VHS+17, WGC+19, WGC+21]. **tailed** [CRAVC14, MSGV11, MB16]. **Taiwan** [CHL11, CLS+11, CDF+13, JLLL11, LCST10, SYL+15, SCL+15, TCS+15, WDL17]. **Taiwanese** [HL10, Hua15, LT18]. **take** [MMC13, MMSUAGC14, MMBD13]. **taken** [FTM+15]. **taking** [POM+18]. **Tam** [HRC16]. **Tamil** [CAR19]. **Taming** [SB16]. **tandem** [LSS+17]. **tangle** [BM19b]. **tank** [Kim15, NWO+15, SMS+19]. **Tanner** [Mur19, YRH15]. **Tanzania** [BK19, RMGK18]. **Tanzanian** [KDM15]. **taper** [BSM12]. **Taqman** [CMI+16]. **Target** [FCCSA15, GFCK13, KEMM12, SMS+19, BST+17, CHL11, DDB+14, DMK+17, DOO15, FKM11, GSP17a, GWVH+16, GPT+19, JSB19b, KBT+19, LYWZ15, OCL+18, PBR+16, RT14, RSEERRSC15, RSEERRSC16, RSEERR+16, SNK19, SPMS17, ZKSF17, ZSF11]. **target-Strength** [JSB19b]. **Targeted** [Nij15, SFBV17, EvHRF10, PCWM16, RSG+11, SPM+15a]. **targeting** [BBM16, HSRT17, MGR14, SVPC16, WKA13]. **targets** [DMK+17, TMC15, WFJ19]. **tariff** [KRC14]. **tariff-based** [KRC14]. **tarpon** [AL13b, GBA+18, WW14]. **Tasmania** [HHTT11, Zie12]. **Tasmanian** [WWR18]. **Taupo** [DP18]. **taurus** [KCBS13]. **taxa** [GAR19, PCWM16, SHPSK15]. **Taxon** [PBML+10]. **taxonomic**

[GMHPV^{+}10]. **Te** [KHQH15]. **technical** [AAH^{+}16, GPSA11]. **technique** [BGL15, BAFP18, CFB^{+}17, CMJ^{+}19, DHFSS18, EFW^{+}11, LST^{+}10]. **Techniques** [HSTK16, BAY^{+}12, ESF^{+}19, GMNPM^{+}13, GMHPV^{+}10, HKRH12, HSB19, HKF^{+}12, KMKK10, MP14, MLT17, MH14, NWO^{+}15, SMdUK16, YGA^{+}12]. **technologies** [TIGCDL14]. **technology** [GLB^{+}19, GGM^{+}18, LMSM14, SEG^{+}15]. **Tehuantepec** [APDJSU11]. **Telemetry** [PALC19, BMCS19, BCP^{+}12, Ber13, BTB^{+}19, BM19a, ESF^{+}19, EFWC^{+}19, EFW^{+}11, GBB^{+}12, GBA^{+}18, MBF19a, YGA^{+}12]. **Teleost** [PBML^{+}10, LWCC15, MSN^{+}12, VRS13]. **Teleostei** [BSD^{+}13]. **teleosts** [FFG^{+}16]. **telephone** [TZW16]. **temperate** [CLS^{+}19, GHM16, GKKK15, HGG13, MLTD17, MBF^{+}17, PWB^{+}16, SDJ^{+}15, SGA^{+}18]. **Temperature** [FT16, JCA^{+}16, KSH19, PHB19a, SKY^{+}17, SPM^{+}19, BPG^{+}17, CNS11, CDMC18, CCM14, CRH^{+}13, Han16b, HPHR14, HM16a, HM16b, KC11, Kur12, LKL^{+}12, LHLR17, MDG17, MWR13b, PUSI10, SLT^{+}19, SJA17, SFL^{+}14, WAP^{+}12, ZC17]. **Temperature-dependent** [JCA^{+}16, KSH19, Kur12]. **temperatures** [GHE^{+}11, IÓS^{+}14, OSMP18, PGS^{+}11, Qui17]. **Temporal** [HBMC12, MPB^{+}17, Tho19a, Tho19b, WSG16, ACRM12, Ber19, CCA16a, CBF^{+}14, CEM^{+}11, CN18, CAC19, CKC13, CEAP18, EHBK18, FF11, GWB^{+}19, GBEP16, Gun17, HPRB16, HGG13, HBG^{+}19, Kai19, KS17, KNB^{+}19, LCMTM10, LZGL17, MD13, MT19, MWA^{+}15, OMI^{+}14, OGCBMR15, PGW17, PAX^{+}17, PT19, PBC^{+}16, PLSM^{+}16, RRO^{+}19, RvRW^{+}14, SH13a, SMPB17, TLCSG^{+}15, WMNC15, YCYC16, ZDZY19]. **Temporally** [ASH^{+}17, LSS^{+}16a]. **ten** [MLT17]. **ten-year** [MLT17]. **tenacity** [OKB^{+}16]. **tending** [CRH^{+}13]. **Tentacle** [KYO^{+}12]. **Tentacle-breakage** [KYO^{+}12]. **tenuis** [Ame12]. **Terengganu** [INSN14]. **term** [AVU^{+}10, BHB^{+}10, Ben18, BN12, CAGTS^{+}10, CMS14, CH14, CH15, CKVV16, CGLS12, DDB^{+}14, DCP^{+}16, DUD^{+}18, EMP^{+}10, EFW^{+}11, FSBS11, GPSA11, GD17, GOD19, HC17, HFFdlT15, JC18, Lam13, LSJD11, MK17, MSS^{+}16, MCI^{+}13, MD16, NNS^{+}10, OLK^{+}14, OSO^{+}18, ÖEG^{+}15, VGE11, WDNB^{+}19, WB16, ZCR16]. **terminal** [HER13]. **terraenovae** [dJSMROZP^{+}13]. **terrapin** [CW17]. **territorial** [AAN^{+}12b, VPSH^{+}17]. **Territories** [LRY^{+}15, KMMV10]. **Test** [KOF11, CFBS16, GHM16, MHFK12, MHFH17]. **tested** [SWC14]. **Testing** [AFAJ12, CC19, EFW^{+}11, FSG^{+}19, HL11, MGM12, RSEERRSC15, TVCT12, DHF10, HKEJ13, MDH15, Nee15, NWO^{+}15]. **Tests** [HLJ15, CPC^{+}17, LH18]. **tetradactylum** [BWN^{+}12]. **Tetrapturus** [AGB19, BSD^{+}13, WRP10]. **Teuthida** [SP10a]. **Texas** [OMB18, CBF^{+}14, FF11]. **Thai** [WMM^{+}15]. **Thaleichthys** [HJLW11, MDH15]. **thazard** [PGAS15]. **their** [AMGH15, BHG^{+}17, BDB^{+}11, CJCN21, GHA13, HFPL16, HAB^{+}17a, HAB^{+}18a, KBOM14, KvZ12, KLH^{+}15, LW19a, MBHGN13, MK13, MMM^{+}10, ML11, ML17, MSR14, NCP15, PJML15, PBB^{+}18, PW19, SMK^{+}13, SNOD^{+}13, TZW16, WPCO15]. **theoretical** [MFKS17]. **Theory** [MCVS14, MCP^{+}16, SPB^{+}19, BSL10, DM16, GLMP18, Han18b, JFT^{+}15, KMKK10, MT19, SVPC16]. **Theragra** [APD10, BHI14, Koo12, PPLK18, WWH13]. **there** [LNC^{+}15a, LNC^{+}15b, SLPT17, WHK13]. **Thermaikos** [KTL11]. **thermal** [LKL^{+}12, OCN^{+}11]. **thermocline** [FTN^{+}14]. **these** [NWO^{+}15]. **thickness** [GBD^{+}15, HWM^{+}13, OKB^{+}16]. **thin** [HWS^{+}15]. **thin-twined** [HWS^{+}15]. **Think** [OPH15]. **Thirty** [CLG^{+}14, Gan12]. **thornyhead** [Ech17]. **those** [CPH12]. **threadfin** [BWN^{+}12, HMvHN13, MSN^{+}12, MSWW17]. **threat** [MCC^{+}17, PEU19]. **threatened** [Jab18]. **Three** [BHL12, HFPL16, KMQ^{+}10, LDM^{+}15, BSL10, BCN^{+}13, BB14, CRS^{+}19, CAMFMF18, CRB^{+}18, CKC16, GSØT15, GSP17a, GPS15, GYCL19, HSLB19, HSH15, HSB^{+}13, JBD^{+}18, KA15, LNL^{+}15, LSH13, MMGEMGS10, MBSM15, MJC^{+}14, PC19, RM10a, RvAGB18, THA^{+}14, VJH17, VGE11, WGS17, ZCLB11]. **Three-dimensional** [KMQ^{+}10, LDM^{+}15, WGS17]. **three-parameter** [PC19]. **three-spined** [JBD^{+}18, RvAGB18]. **three-spot** [RM10a]. **thresher** [HAB^{+}10, SHA^{+}15, SWA19]. **Threshold** [Qui17, GFJ19, WAB^{+}16]. **thresholds** [CHW^{+}18]. **thrill** [MVML18]. **throughout** [FBGB16, MAH16, WPS19]. **throughput** [SRMP^{+}18]. **Throwing** [SKF^{+}10]. **Thunder** [FBM^{+}19, MBJ^{+}16]. **Thunnus** [ASB^{+}16, dSMSF15, ALBŠB^{+}15, Ben18, CFB^{+}17, CHL11, CDL21, CR18, Cor17, CAA^{+}14, CAA^{+}15, FSH^{+}15, FTN^{+}14, Gri10, HSD^{+}17, IAS^{+}17, LKL^{+}12, LRML^{+}15, MFC^{+}13, MMF^{+}17, MMM^{+}10, OSO^{+}18, OAT^{+}16, OTH^{+}19, SMdUK16, SFB11, SFH^{+}15, SHC14, SKT18, SRMP^{+}18, SLL^{+}16, SZ10, SVG^{+}17, UIH^{+}18, UJLC^{+}19, VIFLP17, WKT^{+}13, WMB12, WMB16, WCC^{+}21, XTP^{+}16, XLCMMV19, ZCZ^{+}13, ZCD^{+}12, ZMG^{+}13, ZMG^{+}14, dZB16]. **Thymallus** [PHB19a]. **thynnus** [ASB^{+}16, ALBŠB^{+}15, Ben18, CFB^{+}17, Cor17, LRML^{+}15, MMF^{+}17, SLL^{+}16, SVG^{+}17, UJLC^{+}19]. **tickler** [vMWvOKvB14]. **Tidal** [TBS13, CLP^{+}19, CM15, CAGVB14, GVSB11, HCWS19, HKM^{+}17, MCD^{+}13]. **tides** [BK19]. **tier** [DPL^{+}16]. **tiger** [HSM^{+}12, KCO14, RLM^{+}17]. **tigers** [KCBS13]. **tilapia** [KDdAA^{+}18]. **tilefish** [PS19]. **till** [PSJ^{+}19]. **Time** [BGD11, KRB^{+}15, MCC^{+}17, ZG14, AS10, BGL15, BRGS19, BHG^{+}17, CY12, CNS11, CDB^{+}14, DJW^{+}18, DS13, FSBS11, GIK^{+}16, Goo16, GPT^{+}19, JEJS17, KS17, KRC14, Kur12, KOHF^{+}16, LP18, LCMdSM13, LRM^{+}10, Lyn14, MVML18, MS14, MC10, MWR13b, MS15b, MRT18, NB14, OHSG19, PGL17, PMP^{+}11, RSAB11, ST13, SBL^{+}19, TB10, TW13, TMC15, WT16, vPCWV15, PMC^{+}18]. **time-lapse** [vPCWV15]. **Time-location** [ZG14]. **Time-PCR** [PMC^{+}18]. **Time-Resolved** [BGD11]. **time-saving** [BGL15]. **time-series** [Lyn14]. **time-variation** [SBL^{+}19, TMC15]. **time-varying** [DS13, Goo16, LP18, MS14, MRT18, NB14, TB10]. **timed** [MDS^{+}18]. **timelines** [RGSAMV19]. **timers** [PGL17, RTSV15]. **times** [RSQ18, RBG^{+}19b]. **timing** [CBMLB13, GMZ^{+}14, GBEP16, MHRD16, MSV^{+}19, OSMP18, PTC^{+}18, SO18, SCF^{+}17a]. **timing-of-release** [PTC^{+}18]. **Timo** [Han16b]. **Timor** [EP17]. **tissue**

[LCWC17, MMMPP19, WBD+13]. **tissues** [MCP14, SD10]. **Title** [Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano16a, Ano16b, Ano16c, Ano16d, Ano16e, Ano16f, Ano16g, Ano16h, Ano16i, Ano16j, Ano16k, Ano16l, Ano17b, Ano17c, Ano17d, Ano17e, Ano17f, Ano17g]. **Tivela** [TXP+16]. **tobianus** [JvDB+17]. **Todarodes** [HMGH12, RLVS14, TS10, UK14]. **togata** [SSH14]. **tomography** [KRB17]. **Tonga** [WCM+17]. **tonggol** [Gri10]. **Tonle** [TBC+19]. **Tonnara** [ASL+12]. **tonnare** [SZR+11]. **Too** [KSH19, LR19, MLM15]. **Tool** [MAM+13, BKSF17, Cop13, DLD+16, DBA18, EL18, GLMK12, HKEJ13, HMA+16, JSYS15, KLWG17, LG13, MTV17, MFVPC19, MIÁ+10, RCE+19, SWL+15, SPV19, TSS11, dCJG+15]. **toolkit** [Mun12a, Mun12b]. **tools** [BHG+15, FWG11, LPHH11, MREV10, PFVGGM16, TTT16]. **toothfish** [BBHF10, CNWM12, MDPH17, NBG+17, OCL+18, WT16, YZW+19]. **tope** [BMdS+15]. **topless** [EPCB17, KHKM15]. **Tor** [BMR+19, RADR11]. **tori** [SMK+13]. **Torre** [GBPC10]. **Torres** [BRW+13]. **Tortugas** [ASB+13, HHM+13, FMA+18]. **Total** [PBG+13, BMOZ13, Chi11, CCC+14b, Hoc12, JSB19b, JASP11, MDPCSR10, NNS+10, RC17, WMF13, ZRH+11]. **Totoaba** [MFRJ13]. **tourism** [KK12]. **tourist** [MNCPMG15]. **tournament** [SW19, TWCA15]. **tow** [FWR10, FO11]. **towed** [FMD19, GLG+11]. **towel** [SKF+10]. **towing** [BLHO18, MMGEH15]. **Townsend** [AENC14]. **tows** [TNKO19]. **Trace** [FMF+17, WW14, Ibá14, LRY+15, MFC+13]. **traceability** [GKOC+16, Ibá15]. **traceable** [GRO+18]. **Trachurus** [ASSL11, BKS+16, FCNB16, FMB+19, GHA13, HBP+18, KKL+16, LCZ+16, MFS+18, MFVPC19, SWH17, TJROFS19, VFFG17, VHS+17, WBI+16, ZZA+14]. **tracked** [SJA17]. **Tracking** [AMQ+15, CGKG+17, HZT+19, IÓS+14, LDM+15, ÖLTA19]. **tracks** [HPB10, RPC11]. **Trade** [BBOL16, EGK15, RBW14, BR15, BdSFB+18, CBH18, FHK18, MFKS17, Nij15, WP17]. **Trade-offs** [RBW14, FHK18, WP17]. **Tradeoffs** [HH14, HKF+12, PKWP16, ANEA19, CAC19, SWG18]. **Traditional** [BSM15c, ARVACPMN16, BOCÁ+18, CEB+19, GBS19, KRB+15, LYWZ15, PFVGGM16, SPMS17, SZR+11, YJSR12]. **traffic** [vPB18]. **training** [Kai19]. **traits** [BLPF+15, DB12, FT16, FFG+16, KNSSL11, Koo12, KDPMSR10, KM15, OCN+11, RLM+17, ZQZ+17]. **trajectories** [HZT+19, PDP+11]. **trajectory** [LLP18]. **trammel** [ARVACPMN16, BBM+10, PMB+11, YSS+11]. **Trang** [DFAN12]. **trans** [EP17]. **trans-boundary** [EP17]. **Transatlantic** [CRG+18]. **transboundary** [Pun18]. **transcarbamylase** [BKM13]. **transducers** [SOY14]. **transect** [Har19]. **transects** [PLMT+11]. **transferable** [KPL+07, KPL+09]. **transformation** [QDG17]. **transit** [DET+16, LTHRU17]. **transition** [SZPV16]. **Translating** [HCZ+16]. **translocation** [CGG21, GHP+15, GDW+15]. **transmission** [BPK+17]. **transmitter** [DMFR16, HSS18, HSB19, WAB+16]. **transmitters**

[CBD+14, DMC+12, MST14, MJL+17, WBD+13]. **transmontanus** [MLC+19a]. **transponder** [PTTC18, ROCC13, RIB+10]. **transport** [GVSB11, GHM16, HBT16a]. **transportable** [Pop19]. **transported** [DET+16]. **Trap** [BGL+13, ASD+18, AOC11, BSS+13, BOCÁ+18, DHF10, FHB+19, GPSF10, JEJS17, KPM+19, LS10, LBB+13b, LOC+11, LCHL11, LCL12, LCF15, PVMG19, RRPG18, RSG+11, RHB16, SGW16, TLLZ19, WW11b]. **trapping** [LBB+13a]. **traps** [ARVACPMN16, ASD+18, BBM17, BMH17, BM18a, BM18b, BMH18, CJG+15, FRDC10, HNM+12, KFBL13, LNC+15a, LNC+15b, LCLM15, MM13, PWA10, SGW16, SZR+11]. **travel** [BHT+19, PAM+18]. **travelers** [ALR+17]. **Traveling** [SAK10]. **traversing** [SBAK17]. **Trawl** [FWR10, HJLW11, ABD+19, ASN17, AAH+16, AJP18, BSB+15, BSB16, BHPC14, BHL+16, BH13, BSSH13, BK15, BHCS15, BHS16, Bri10, BLHG17, BLHO18, BBK12, BSC12, BSM14, BBS+17, BSM18, BBH+14, CHW+10, CFPF+15, CPP+10, CMP+12, CPS+12, CHS+17, CCT+14, DV11, DL11, DWH10, DDB+14, DRE+17, DBK+10, EPCB17, ERG+11, EHB+21, FCBS15, FBKE16, FPC+13, FHM10, GH14, GPS15, GHJ13, HB15b, HB15a, HLJ15, HB12, HB13, Hen11, HKK18, HSLB19, Ing11, JF13, JČK+12, JRD+13, JČK+21, KML11, KK15, KHKM15, KOF11, LBHP16, LHS+18c, LRM+10, LW13, LW16, LW19a, LWH19, LHF16, MMJ+12, MTH10, MHFK12, MCI+13, MBSM15, MKHK19, MMR+18, MBF+19b, MMO+13, Mur15, NL11, NWL+14, NKW+19, OTA+13, PF15b, PICK17, PPG+11, PWA10, Pit14, PHRH16a, PHRH16b, PDBM12, QEH+11a, QEH+11b, QCZC+19]. **trawl** [RTŘ+12, RKP+12, RRO+19, ŘJP+12, Rob15, RRW+13, RH13, RJKG12, SDJ+15, SL10, SL11a, SLP+15, Sam11, SNK19, SBS+11, SHG+15, STJ11, SMI17, SHM12, SSHM16, SB17, SKF+10, SYJ+11, SGT+14, TFH+15, TSNRU21, TKF11, THG+16, TSHB19, VFMS16, Wal13, WHF+14, WHP15, YGA+12, ZTC+18, vMWvOKvB14]. **trawl-acoustic** [SHM12]. **trawl-caught** [ASN17, CFPF+15, TSHB19]. **trawler** [CGC13, GSH+15, PAR+12, PMF+16]. **trawlers** [GLMK12, MKK+16, PCG16, RBM13, SMPB17, VKM+17]. **trawling** [BSM13a, BSM13b, CDR+11, DCP+16, Foc14, HPB10, KHM+10, LHS+18a, MMK16, QMGP10, RSAB11, SHG+15, WCS+12, YRP+19]. **trawls** [BRJ+16, BMB10, BSM12, BSM15a, BSM15b, BSM15c, BSM16, CSMJB11, MBK19, NWO+15, OS19, SBLM14, VLSP19, WWH13, YRH15, vMWvOKvB14]. **treated** [VB15]. **treatments** [GWB+19]. **tree** [BNAE13, RCBPK11]. **trees** [FF11, LCMTM10, MGB10, YAH+13]. **trend** [BGBCM19, LČ18]. **Trends** [AWGP11, EP17, GPT+16, JDLF11, LSM+19, NWS+11, PPVP17, PNAL16, ZXH+12, AFOB+19, BMOZ13, BB10, BH13, CGdGT+17, CEM+11, CTS+19, EMP+10, FPC+13, FSBS11, GD17, HBMC12, HSM+12, HF15b, HSH16, KMW+11, KVH15, KY17, LBZE14, LMN+12, MCM12a, NPGT17, SOMO17, WCM+17]. **trevalla** [FPS11]. **Trial** [FA19, AW17, GWWW13, PHBU19]. **Trialing** [MVML18]. **trials** [HSC19, LHS+16, WTS+17]. **Tribe** [SPMS17].

tributary [SPH18]. **Trichiuridae** [TC12]. **trigger** [TQ17]. **triggerfish** [BMCS19, RRS+19]. **Triglidae** [MSV+15]. **trigonal** [TXP+16]. **trimmed** [PGP+15, PGP+16]. **trimmed-** [PGP+16]. **trimmed-carcass** [PGP+15]. **Trinidad** [GJSR10]. **trip** [BNAE13]. **triplefin** [TRC19]. **triploid** [JNF+19]. **Trisopterus** [RDV11, RBV+13]. **trituberculatus** [LSH13, LCH+18]. **troll** [GHL+11]. **Trophic** [AAN+12a, RLVS14, ZXH+12, AHH+12, DDP15, HBG+19, KJS12, LGZC17, MFHK15, MCN16, PGW17, PPLK18, RLSPdR14, SRB19, SRG17, VSM+18, ZCR16]. **trophic-level** [KJS12]. **Tropical** [SPV19, BBF+18, CFH14, CFH15, CCC15, CSFCA15, EMSC15, FCCSA15, FH15, GH15a, GBR+18, HNM+12, JDLF11, JDBF15, KMW+11, KvZ12, LCMF+16, LMSM14, LFS+19, MSN+12, Mun12a, Mun12b, Mun18, Pit14, PG14, POV19, SDC+15, TIGCDL14, WDBH16]. **Trout** [CM18, LSJ17, AVB+16, BGL+13, BR18, CFF+16, Cur18, GHL+11, KNJK+10, KBL+15, LSWR17, MK17, MBJ+16, PMG18, PEU19, ROCC13, RSGR19, SBAK17, SDWG18, SGT+18, VvPM+18, WAP+12, WMIDS18, WB16]. **truly** [BAL+19]. **truncation** [CBMLB13, Ste11]. **trunculus** [DSG+17]. **truss** [SCJ+11, SJJ+11]. **trutta** [WB16, AVB+16, BGL+13, Cur18, KNJK+10, PEU19, RSGR19, SBAK17, SDWG18, SGT+18, WB16]. **TS** [GFK+12, RSEERRSC16]. **TS/L** [GFK+12]. **tshawytscha** [CQ14, LKNL16, LW12, MBG+10]. **Tsushima** [TKF11, YAT+19]. **tularosa** [PTTC18]. **Tuna** [ALBŠB+15, CY12, GMZ+14, HF15a, MEM15, ASL+12, ASB+16, ABV16, ALH+17, dSMSF15, ABSI+18, BMEGV+19, Ben18, CFB+17, CFH14, CFH15, CHL11, CR18, Cor17, CAA+14, CB11, DSWB18, DSB+15, DLCO+19, DBA18, EBB16, EHH+15, FH15, FPSS15, FFG+16, FSH+15, FTN+14, Gri10, GSDD11, HSD+17, HCGS19, HE15, HLNH15a, HLNH15b, HL10, HL11, IAS+17, JSYS15, JPM11, KH15, KEH16, KEP+19, LRML+15, LLP18, LNL+15, LvVtB+15, LMSM14, LFS+19, MT13, MMF+17, MST14, MGR13, MGR14, MVMSdS19, MEMdU+17, NvZH+17, OSO+18, OAT+16, OTH+19, PAH+13, RCF+17, RBG+19b, SFB11, SFH+15, SLH+14, SHC14, SKT18, SLL+16, SMNdC+19, SZ10, SVG+17, SZR+11, TXZ+17, TTF+13, TIGCDL14, UIH+18, UJLC+19, VIFLP17, VSM+18, VSLC+19, WMB12, WMB16, WCC+21, XLCMMV19, YvZG+17, ZCZ+13, ZXHK15, ZCD+12, ZMG+13, ZMG+14, SF19]. **tunas** [EMSC15, GH15a, Nak17a, SDC+15]. **tuning** [Tho19c, Tho21]. **Tunisia** [FCNB16, VFMS16]. **tunnel** [KG10]. **turbid** [JRD+13, MLT17]. **turbidity** [PMK+10]. **turbine** [DMC+12, RSE+14, SBS17, SGB+10]. **turbines** [RDV11]. **turbot** [FF10, HBM11, IÓS+14]. **TURF** [MAM+13]. **Turkey** [TÜM+16]. **Turkish** [UP16]. **turn** [MCC+17]. **turned** [THA+14]. **turnover** [LBF+16]. **Turtle** [WDBH16, ASMD+18, BGBCM19, CSFCA15, Mur15, VVL18]. **Turtles** [AMAM+17, BAT12, Hua15, LCBD12, Mur11, PPA+15]. **Tutuila** [OTST11]. **twaite** [BNA+19, BPV+17]. **twelve** [LMPM11, TDH19]. **twelve-year** [TDH19]. **twin** [FBKE16]. **twine** [HWM+13, OKB+16]. **twined** [HWS+15]. **twines** [LFS+19, WLBB15]. **Two**

[HF19, ŠBMG+16, AdM19, AASF16, AENC14, ARF+17, ACRM12, BEM13, BBT+15, BBT+14, BMdS+15, BTB+19, BBM16, BS10, BB13, CPG+15, CDM+19, CBM+19, DLCK17, EHB+21, EMOLS+15, EvHRF10, FHK18, FKM11, GKKK15, GWM18, GSTL15, GBR+18, HFD+13, HCM+11, JLF+17, JBB+18, KNRJ+15, KBG+14, KWR15, KHS12, Leg14, LL14a, LDM+15, LWZ+19, LMN+12, MLBTM16, MSV+15, MWR13b, MCJD+17, PGJ10, PM11, PMK+10, QWC10, RFC+17, RRM16, RBG+19a, RMB+21, SGSFL19, SCV+12, SBH+16, TWM11, TCAP11, VRMF10, WWN+14, WCS+12, WHC+19, WKA13, dKMS15, dPHS+12]. **two-banded** [ACRM12]. **two-chambered** [FKM11]. **two-part** [TWM11]. **two-stage** [ARF+17, PM11]. **two-step** [RMB+21]. **type** [CFPF+15, CAAB+18, EPHF18, JEJS17, LWCC15, LSS+17, STCE12, SFL+14, SSC+12, WLGS19]. **types** [ASHH12, ASHH15, BHL12]. **typical** [ALR+17]. **typing** [SMI17]. **typology** [MDR+19]. **typus** [SNOD+13]. **Tyrrhenian** [PPG+11, LRM+10, SCV+12].

U.S. [BH13, BSSH13, BMR+18, BK15, GMS+17, GTS+17, GJS+13, HFPL16, HF19, HKB14, HPSG15, KMH+12, LLM12, LKZ+17, LW12, LW16, LWH19, MW11, Mau12, MAH14, Mur11, Mur15, Pun11, SRB+18, Wal13, WP15, WP17, WFJ19]. **U.S.A** [RCLS18]. **Uganda** [NC13]. **UK** [PB11]. **ultrasonic** [HZT+19, MST14]. **Ultrasonography** [dCJG+15]. **ultraviolet** [VVL18]. **umbra** [PBC+13]. **umbrella** [BBHF10]. **Umbrina** [CLS+19]. **un-assessed** [OOM15]. **unassociated** [GQ16]. **unassociated-sets** [GQ16]. **uncertain** [Eng18, FHK18, HF15b, RGSAMV19]. **Uncertainties** [HA12]. **Uncertainty** [YvZG+17, AMHR16, APCF17, CRPAMN17, FPS11, LPM+13, LJH11, MPA+12, MFIG16, Mun18, PH12, PHLT16, PDF+18, QWC10, SHT+13, SP12, WCS+12, ZCR16, ZCD+12]. **undatum** [AMH19, BMR+18, EHBK18, LBF+16, MLM15, SPM15b, WJ17]. **underestimating** [OHLBL16]. **Underlying** [ASN17, PSJ+19]. **underpin** [NL11]. **underpinning** [PSE15]. **underreporting** [BDC+17]. **undersized** [BBM17, SNK19]. **understand** [HMD+19, MAS15, PTSC+16]. **Understanding** [HSL+13, KNB+19, MAA+18, PJML15, RRW+13, THG+16, AW12, BEM13, MVML18, MAM+13]. **Underwater** [MP14, NWL+14, BSS+13, FHB+19, GMJ+13, GBB+12, GBS19, LFG11, RWRT15, TBS13, WW11b]. **unequal** [Seu21]. **unexploited** [BKM19, DAM10, HW11]. **Ungwana** [MMO+13]. **unharmed** [BGL+13]. **Uniform** [TC17, ZXHK15]. **uninformed** [TC17]. **Unintended** [CAR19]. **unit** [AVP+15a, DMOL15, GWB+19, GRB14, HPHF15, HFFdlT15, KY17, LHLR17, MWC15, PLPN12, PGS+11, WKA13]. **United** [PHM+16a, TAS12, BSS+13, BB18, BT16, DDP+16, GBA+18, HCF+17, HA12, MS15b, NBS15, PF15b, RMB+21, SH10]. **units** [LCMdSM13, LF13]. **univariate** [KJKK15, PLPN12]. **University** [Hol11b]. **unlikely** [WSMS14]. **unlisted** [TZW16]. **unlocking** [PHB+19b]. **unmarked** [KPF+18]. **unobservable** [WM11]. **unprotected** [CMPR+16]. **unravel** [ESF+19].

Unraveling [HBB$^+$19]. **unravelling** [RSV$^+$17]. **unregulated** [CNJ11, MZC$^+$18]. **unreliable** [Coo13]. **unreported** [APDI13, LTV$^+$13, MZC$^+$18, PBB11]. **unscented** [SFB11]. **unstocked** [CBB$^+$16]. **unstressed** [SKDO$^+$17]. **unsustainable** [BTBP18, RHOCB$^+$18, SB15]. **Untangling** [ASMD$^+$18]. **unveils** [PF15a]. **update** [KHGB14]. **upper** [GPdR11, Ing11, MS15a, ST13, EMOLS$^+$15, IdRH10, OMB18, RvAGB18]. **Upper-Paraguay** [IdRH10]. **upriver** [DHP$^+$11]. **upstream** [LTHRU17]. **urban** [JDLF11]. **urchin** [BMB$^+$18, BDM$^+$14, CUL$^+$16, JEJS17, JWC$^+$13, MMD$^+$11, RUMBA15]. **urchins** [ZCLB11]. **Urgent** [SMBP$^+$12]. **Urophycis** [Ame12]. **Uroteuthis** [YAT$^+$19]. **Uruguay** [HD12]. **Uruguayan** [GD17]. **USA** [Ber13, BBV17, LS19, Ano13a, ASB$^+$13, BC18, CUL$^+$16, GMMW17, HHM$^+$13, MS15a, MAAW$^+$17, MMBD13, OMB18, RvRW$^+$14, ST13]. **Use** [AB11, FEGMTÁ17, HFPH14, IAS$^+$17, JAJ$^+$16, KS12, LPMM14, Mac13, MREV10, MTV17, MDH15, MM11, PAX$^+$17, RTŘ$^+$12, SVV$^+$14, SW19, YAH$^+$13, ZH10, AHH$^+$12, ABL21, AMV14, BBLD16, CAAB$^+$18, CRW$^+$19, DDP15, ESF$^+$19, GN12, GFK$^+$12, GBH$^+$19, GPBA13, HWS10, HGG13, HBD$^+$16, HCH$^+$19, JASP11, LCBD12, LP18, LPTK19, LFS$^+$19, Lyn14, MMMPP19, ML10, MMM$^+$10, MVMdS$^+$17, OTST11, PKHD16, PGL17, PFVGGM16, PTM$^+$18, PBK$^+$19, PM13, PC19, RKH$^+$17, SMI17, SBT$^+$18, VHS$^+$17, VPSH$^+$17, WRR$^+$16, Whi10, WLBB15]. **used** [Bri10, CSMJB11, CV14, GPS15, GSH$^+$15, LMSM14, LSL12, MHFH17, PB11, PGJ10, SP12]. **useful** [BHG$^+$15, Ibá14, KLWG17, TSS11]. **Usefulness** [CRCMP$^+$14, IIT17, IIT18, RBM$^+$16]. **user** [Pop19]. **users** [SMGH17]. **uses** [KWF12]. **Using** [BHB$^+$10, BMB$^+$18, BSKT13, CRCMP$^+$14, CBB$^+$16, CCA16b, CN18, DPAB10, FMH13, GBA$^+$18, GDA14, HHD$^+$11, IB10, LCH$^+$18, MCEP14, MH11, MBF19a, MMF$^+$16, MGB10, MDPH17, Nee15, SEG$^+$15, SLCL15, WSMS14, XTP$^+$16, YCQ11, ZCW11, AdM19, ALH$^+$17, AWSLS15, APCF17, BEM13, BPPR16, BHC10, BHCJ12, BCN$^+$13, BK12, Ber13, BDC$^+$17, BTB$^+$19, BAFP18, BB14, BKS18, CAFHG10, CNWM12, CLP$^+$19, CWM12, CGdGT$^+$17, CPP$^+$10, CC19, CJG$^+$15, CC11, Coo13, CTWD15, CBS11, CCGD19, DM16, DQMV19, DHFSS18, DBSA18, DF16, EE19, EHH$^+$11, EWB$^+$18, EPO10, Eth15, EL18, EMSC15, FRDC10, FPM17, FL13, FBY$^+$12, Fit12, FQT17, FGS19, FdMCB$^+$19, FdSM$^+$16, FSBS11, FF11, GKOC$^+$16, GRVN10, Gan12, GMSP19, GBS19, HKEJ13, HHB18, HSTK16, HIH19, HF14, HMA18, HPB10, HF15b, Hor11, HLP15]. **using** [HVJP$^+$11a, HVJP$^+$11b, HMA$^+$16, Ibá15, JIM$^+$15, JKK$^+$16, JF13, JAB15, JWM$^+$18, JCT$^+$16, JSB19a, JvDB$^+$17, KHM$^+$17, KWM$^+$15, KKK16, KSL$^+$17, KDPT18, KJKK15, KGS18, KKE$^+$12, KGB11, KNB$^+$19, LMPM11, LPMM14, LPM$^+$13, LJH11, LJB16, LWS19a, LWS25, LCST10, LT18, LDS$^+$19, LQL$^+$15, May10, MGR13, NB14, NST$^+$17, OPR12, PBML$^+$10, PMB$^+$11, PGW17, PSL$^+$19, PAH$^+$13, PJM14, PLM16, PMM$^+$15, PBB11, PDP$^+$11, PS12, RG18, RBT14, RBGE$^+$10, RTML17, RSEERR$^+$16, RM19, RPP$^+$11, RSGR19, SG15, SCC+15, SP10b, SWB12, SJJ+11, SGA17, Seu21, SBLB17, SMS+19, SZPV16, SCV+12, SJA17, Smi14, SGB+10, SHT+13, Sto12, SAWS18, SDE+18, SH13b, SGRS+18, TFH+15, TWM11, TTMC16, TBF+16, TK16, TJMT17, Tho19a, Tho19b, TCS13, TVdLOG+21, TdMWC16, VSM+18, WWN+14, WK10, WRH+15, WMB12, WMB16, WWG+16, WFJ19, WFNC18, WMPR17]. **using** [WHP15, WvPLW18, YMA12, YA18, ZCC11, ZYW+14, ZCX+18, ZCD+12, ZMdSC16, vPCWV15]. **utilisation** [CMJ+19]. **Utility** [BEM+17, BMH18, Ber19, BB14, BBH+12, GBH+19, Rod19, SZ11, WPCO15]. **utilization** [SFB11]. **UV** [GMCL+18, WBD+13]. **UV-press** [GMCL+18].

V [GSH+15]. **VA** [MAM+13]. **VALDUVIS** [KSS+16]. **Valenciennes** [FGCG+17]. **valid** [MIÁ+10]. **validate** [FCBS15, IAS+17, KHG+17, Nee15]. **validates** [SLL+16]. **Validation** [ASN17, CMJ+19, KBSK15, PHE16, AVB+16, BPRB+14, CAC+14, Eth15, GMNPM+13, KHM+17, LPM+13, MSFŠ+11, MH11, MFRM19, MNGPMdMG10, PBB+15a, SRMP+18, Smi14, ZHDS16]. **valuable** [RAGP18, SPM+19]. **value** [ABV16, BMOZ13, BR18, BM19a, BAM16, DMOL15, DHC19, JTP19, LA13, MBHGN13, NAR+17, Pre17, RGSAMV19, SBT+18, WGM+11]. **values** [BV14, CAAB+18, LGZC17, Mac13, PLGL18]. **Valuing** [PAM+18]. **Varden** [LRY+15]. **Variability** [BdGN+18, MFHK15, MDPCSR10, PTF+18, TNKO19, APL+18, ALB+18, APAFMN10, Ber19, CAGTS+10, DBG19, DHH18, EPO10, FCNB16, FE10, FAAM16, GRPEMEVV17, GSP17a, Gun17, HTHK11, HRUSR13, HF19, HFFdlT15, HBG+19, KWR19, KDPMSR10, KNB+19, LGZC17, Lyn14, MMMPP19, MAA+18, MWA+15, MSV+15, PSM+18, PAX+17, PH12, PSJ+19, RvRW+14, SF19, SP10a, SPS+19, SSS+12, TC16a, TC16b, TKF11, TJROFS19, USH+13, VvHE+11, ZM15, dZB16]. **variable** [BB19, BSM14, Bro13b, DB12, ESF+19, EHBK18, HFBS11, LBZE17, WKTD13]. **variables** [FSG+19, MRLD18, MRT17, TXZ+17]. **Variation** [CCC+14a, FMB+19, KMH+12, MCP+17a, PGP+15, PGP+16, WT16, BK16, BMR+18, CBF+14, DS18, FTJ+16, FMF+17, GMJ+13, GWB+19, GGB+18, GBEP16, Ibá14, KNSPK13, KKL+16, Kni12, KAGO+10, LMLBC13, MTV17, MT19, ML11, MSN+12, OMB18, PWA10, QWMD13, RCF+17, SHR18b, SBL+19, TMC15, TRW19, WRP10, Wri13, ZDZY19]. **Variations** [WWN+15, YLA15, LLWC15, LSJD11, LFCC15, MSS+16, NNS+10, VCS+19, YGZ+18]. **varied** [NST+17]. **variety** [ZQZ+17]. **various** [DCP+16, MAY12, PGP+15, PGP+16]. **Varying** [MSR14, ASH+17, BB19, CP11, CP12, DS13, Goo16, KOHF+16, LSS+16a, LP18, LJB16, MS14, MRT18, NB14, TB10]. **VAST** [Tho19a, Tho19b]. **Vector** [Tho19a, RBGE+10, RCBPK11, Tho19b]. **vehicle** [HSY16]. **vehicles** [AWSLS15]. **Velodona** [SSH14]. **vendace** [AD16, WBM17]. **Veneridae** [MREV10]. **Venetian** [PBC+13]. **Venezuela** [GJSR10]. **ventless** [CJG+15]. **vents** [AOC11, TLLZ19]. **venture** [MGR13]. **venus** [DSJ13, PSM+18].

Verification [GWM18, MLC+19b]. **Verifying** [HHH15]. **verreauxi** [BBM17, BM18a, LBB+13a]. **versus** [BNSS19, CEJI11, GMCL+18, GCRV10, OLS15, THF12]. **vertebral** [UIH+18]. **Vertical** [EMMM13, FSH+15, FTN+14, APL+18, ÁCDM+14, GFCK13, JPO+19, JTHT14, MJL14, OÁPP12, RTML17, SAWS18]. **very** [PCG16, SGT+14]. **Vessel** [HGG13, WHS+18, BNU+10, DBSA18, EBB16, GM15b, MSRB15, TW14]. **vessels** [CDL21, DTG13, DFAN12, FBGB16, Kai19, LOdH16, LCMF+16, MMJ+12, MKH16, MGLT16, POV19, RCF+16, WRR+16, WTS+17]. **VGAMs** [Yee10]. **VGLMs** [Yee10]. **via** [HZT+19, KT18a, LRY+15, WMIDS18]. **viability** [GMD+13]. **vicinity** [BHL12]. **Victoria** [KEMM12, EGK15, ETMK13, NST+17, PTW+13]. **video** [BSS+13, BBH+14, CPG+15, FHB+19, FMD19, GBS19, LNC+15a, LNC+15b, LFG11, MP14, PWB+16, PLMT+11, SAWS18, TBS13]. **Vietnam** [DFAN12, HRC16, NMH+11, SFBV17]. **view** [FH17]. **viewpoint** [Pun19b]. **vigour** [ASN17]. **villosus** [DH14, MHRD16, SPS+19]. **virens** [BHL12, EDG16, PHRH16b, RR12, SPM+19]. **virgin** [WMP+14]. **virginica** [BPK+17, CDMC18, MAAW+17, MMAA+18]. **Virtual** [MT13, ASH+17]. **visible** [LWY+11, PAX+17]. **vision** [FTWC18]. **visiting** [MPR18]. **visits** [LČ18]. **Vistula** [WB16]. **visual** [ALJC19, BKLB14, KS12, PLMT+11, PTTC18, RLFJ11]. **visualisation** [HBB+12]. **vital** [TMC15]. **vitality** [Sto12]. **vitellogenic** [WTK10]. **vitreus** [BNSS19, BJZB12, DLCK15, JWM+12, KBSK15, LLM+19]. **vitro** [SAK+17b]. **Vizcaino** [OGSNH+17]. **VMEs** [PPdR+10]. **VMS** [HBB+12, JSG+15, KS17, RPC11, RPP+11, RCF+16, RMP+18, WHS+18]. **VMStools** [HBB+12]. **voice** [HGD12]. **vollenhovenii** [KAGO+10]. **voltage** [EDG16, PWM+16]. **Volume** [Ano10b, Ano10c, Ano10d, Ano11b, Ano11c, Ano11d, Ano21a, KWM+15, TPM15]. **voluntary** [HKAA18]. **Vool** [JSYS15]. **Voss** [BPRB+14, DHFSS18]. **vs** [BVN+10, BMB10, BSM12, BM19b, BPC+12, CN19, CV14, DRGA12, PGL+13, ZBB17]. **vs.** [BSM15c, GSDD11]. **vulgaris** [ACRM12, BPMGP10, CRAP+11, CPG+11, GHUG+15, JPSR+14, LMN+12, MPF+17, MLP+14, PRBGS+10, SD10, SJR+11, VFdS10, VSTS10]. **vulgata** [FAAM15]. **Vulnerability** [QWCB11, DLCO+19, FEGMTÁ17, GPT+16, HCK15, JSYS15, MAM+13, OS11, OOM15, TCS13]. **vulnerable** [BPS+19, GAR19, KRB+15, MMC13, RGSAMV19]. **vulpes** [MCD+13, SSC+12]. **vulpinus** [HAB+10, SHA+15].

W [MMNCR+13, UGGR+17, BSB16]. **wadeable** [MDS+18, STCE12]. **wahoo** [Zis12]. **wait** [KS12]. **wait-ambushing** [KS12]. **Walbaum** [AB11, AB12]. **Wales** [Ste11, HKAA18]. **Walleye** [WWH13, APD10, BNSS19, BHI14, BJZB12, BKM19, DLCK15, JWM+12, KBSK15, Koo12, LLM+19, PPLK18, USH+13, VWHB14, WTF16]. **wandering** [KCvOE13]. **Warm** [TKF11, WAT+13]. **warming** [BPS+19, HMMP18, OSMP18, YC18]. **warming-induced** [YC18]. **warp**

[MBS$^+$15]. **Wars** [GWM18, JFT$^+$15]. **Washington** [Ano13a, CUL$^+$16, RvRW$^+$14, ASD$^+$18, CQ14, KMH$^+$12, LKNL16]. **waste** [PAR$^+$12]. **wastes** [CDB$^+$14]. **Water** [AGB15, ABL21, Ata11, BSSH13, BJKH12, CMMF13, CHL11, CRH$^+$13, CAC$^+$14, DSC19, GHE$^+$11, GSTL15, JHL$^+$19, JKS$^+$15, JKK$^+$16, JAJ$^+$16, Ken14, KKH$^+$17, KG10, KBT$^+$19, LHS$^+$18b, LHS$^+$18a, MJC$^+$14, NL11, PHK13, PHK14, RH13, SFL$^+$14, SYJ$^+$11, TRC19, VFMS16, WCS$^+$12, WMPR17, ZBB17, ZC17]. **waterbody** [PPH$^+$17]. **waters** [AMAM$^+$17, AdM19, ASD$^+$18, BWR$^+$18, CM18, CMPP11, CMP$^+$12, CQ14, CDF$^+$13, CM15, CHCS14, CGR$^+$15, CGR$^+$16, EMMM13, EWB$^+$18, ELRH17, GJSR10, GHA13, GBA$^+$18, Gri10, GBEP16, Gun17, HLB$^+$15, HNS12, HPSG15, HMvHN13, IÓS$^+$14, Jab18, JLLL11, KMJ$^+$12, KSKGR15, LW19b, MCC$^+$17, MCD$^+$13, NVS$^+$18, NWS$^+$11, NMLZ17, OAPS13, PBM$^+$19, PBM$^+$18, PFJ19, PLA16, QWMD13, RLM$^+$17, RM10a, RGG14, RU15, SP10a, SGN$^+$10, SNP$^+$12, SSH14, SNOD$^+$13, SSB$^+$18, SDE$^+$18, SSG17, TC16a, TC16b, TOA12, TCS$^+$15, VIFLP17, WGM$^+$11, WHNS13, WAT$^+$13, WJ17, WBB$^+$16, ZZA$^+$14, IGS$^+$12]. **waved** [AMH19, BMR$^+$18]. **Wavelet** [PGS$^+$11]. **waves** [LTHRU17]. **way** [Bai10, BCMS$^+$18, MPF$^+$17]. **Weak** [FCLH19]. **weakfish** [CH11, CH14, CH15]. **wealth** [VFMS16]. **weather** [SKF$^+$10, TD19]. **web** [HPRB16, TWSA16]. **webs** [FP10]. **wedge** [DSG$^+$17, UGGR$^+$17]. **weight** [AL13b, CKC16, DMK$^+$19, Jaw11, KOHF$^+$16, LH15, May10, MMK10, PGP$^+$15, PGP$^+$16, SD13, TRS12]. **weight-at-age** [Jaw11, KOHF$^+$16]. **weight-at-size** [DMK$^+$19]. **weight-grade** [May10]. **weight-specific** [SD13]. **weighted** [LJB16]. **weighting** [Ano17a, Fra17, MCP$^+$17b, MGR13, PDS$^+$17, Pun17, SZPP17, SM17, WMNC15, WM17, XGT$^+$17]. **weights** [BB14, SKR$^+$12]. **Welfare** [EGK15, JNE19, VBdB$^+$18]. **well** [NWO$^+$15, PS12]. **Wenatchee** [LKNL16]. **West** [BFL$^+$14, DJF$^+$15, GMS$^+$17, HFPL16, HF19, HKB14, LW16, LWH19, SNOD$^+$13, AFA11, BBM$^+$10, BSF$^+$19, BH13, BKS$^+$16, BMdS$^+$15, BK15, FEGMTÁ17, GFO$^+$16, GVSB11, GJS$^+$13, HBM11, KMH$^+$12, LBV13, LW12, LW13, NBF$^+$19, Pun11, SJJ$^+$11, WFLP11, WP15, WP17, GIW16, MMC13, MLBGV16, SWD$^+$13, TDH19]. **Western** [BLR$^+$16, GSP17a, GSP17b, IGS$^+$12, JCW12, MGB10, ASB$^+$16, BdGM$^+$11, BdGD$^+$16, BEM13, FH15, GMZ$^+$14, GFM$^+$12, HER13, HPSG15, HLA19, HSH16, HVJP$^+$11a, HVJP$^+$11b, JS15, JPM11, Kai19, KH15, LAIVA$^+$19, LCA$^+$19, LNL$^+$15, LMLBC13, MCI$^+$13, MPB$^+$17, MMM$^+$10, MAH16, MCM12a, PKH$^+$11, PPLK18, PTW$^+$13, SD10, SH13a, SB12, SAWS18, VSM$^+$18, VvHE$^+$11, WRP10, WLGS19, WTS$^+$17, AB11, ALH$^+$17, ABSI$^+$18, ALUFJ$^+$12, BGW$^+$16, Ber13, BSKT13, CMPR$^+$16, CPD$^+$19, CHL11, CJG$^+$19, FWJ$^+$16, HNW$^+$18, HMvHN13, JHCT11, MBvDN14, MEMdU$^+$17, NML12, OH12, RADR11, SMO$^+$18b, WCC$^+$21, ZMG$^+$13, ZMG$^+$14]. **wet** [CKC16]. **Wetland** [MCDP18]. **whale** [HPP18, JRG$^+$18]. **whales** [BOBP$^+$17, SRB$^+$18, WTS$^+$17]. **whaling** [PPBM13]. **whatever** [KLB17]. **Whelk** [SPM15b, AMH19, BMR$^+$18, EHBK18, LBF$^+$16, MLM15, WJ17].

Where [ASMP+10, DCSW+12, CGM+19]. **Which** [PHT15, GFK+12, OS19, WHK13]. **while** [BBM17, HGD19, MM13]. **White** [Ame12, BFM14, BSD+13, HLSD21, HVJP+11a, HVJP+11b, LJJ+13, MLC+19a, OGSNH+17, PTTC18, WRP10, RCHSN+15]. **whitefish** [DB12, JWM+12, KOF11, LBZE17, LCF15, RKP+12, RSV+17, VJH17]. **whitemouth** [CMM+14, HD12, dSSdAdAA17, dVLB+15]. **whitespotted** [LZX+17]. **whitetip** [TTF+13]. **whiting** [BEM+17, CRAVC14, GFO+16, GIW17, GCRV10, Ing11, KBOM14, KCvOE13, MDG17, MAS17, ODD16, PBM+18, PFJ19, STJ11, VKM+17]. **Whole** [SVN+13, AVP+15a, MWR+13a, PGP+15, PGP+16]. **whole-** [PGP+15, PGP+16]. **whole-lake** [AVP+15a]. **wholesale** [FGRIT+12]. **whom** [BR18]. **wide** [JWM+18]. **widely** [FHK17]. **widely-dispersed** [FHK17]. **Wider** [BdGN+18, DSB+10, HSH16]. **width** [MOA+16, Szu16]. **wild** [ALBŠB+15, BHL12, BN12, CFB+17, CGKG+17, CSOV14, DS18, GSØT15, HBT16a, HKAA18, IGSJBS+15, KNRJ+15, KDdAA+18, LDR+12, MLC+19a, MMM+10, OLS15, PJR17, PEU19, RDM+15, SBAK17, SGT+18, SAK+17b, TGE+18, UJLC+19, WB16, dEWB+15, dPHS+12]. **Willapa** [RvRW+14]. **William** [WDNB+19]. **Willingness** [MGC+11, BPS+18, SCLS15]. **wind** [CKVV16, RDV11, SOY14]. **wind-induced** [SOY14]. **Windermere** [LEO+11]. **windmill** [RBV+13]. **window** [BRJ+16]. **windows** [MFHK10]. **winds** [WOPB11]. **wing** [BSM14]. **wing-end** [BSM14]. **Winnebago** [KBSK15]. **Winners** [GPSA11]. **winter** [FSH+13, LLM+19, SBC+18, TMM19, YCYC16, ZDZY19]. **Wisconsin** [BNSS19]. **Within** [YRP+19, AL13a, BDM+18, BHG+17, BMF+10, BMF+11, CMP+14, EHBK18, EMOLS+15, FMA+18, FCLH19, FMB+19, FLW+19, GSP17a, KTW+13, LMPM11, ML10, PHM16b, Sau14, SBS17, TLCSG+15, TRH16, WM13, WWR18, ZMdSC16]. **Within-genus** [YRP+19]. **within-species** [WM13]. **without** [AVA18, BM18b, SZPV16]. **wobbegong** [HSB+13]. **Wolffish** [GBEP16, GH14, Gun17, GSB+19]. **Wondering** [KCvOE13]. **work** [LR19]. **Working** [MCB+18]. **world** [JSG+15, LSH13, SMD+16]. **worldwide** [ERL15]. **worth** [LL14a]. **wound** [BWK+13]. **woven** [ÖEG+15]. **wrong** [DM16, Fra16a].

X [BGL15]. **X-ray** [BGL15]. **Xiphias** [AMQ+15, CNS11, IB10, LLWC15, LRAP19, WMNC15, XdA19]. **Xray** [KRB17].

yabby [SGW16]. **Yangtze** [JWZ+19, RLJ+12]. **Year** [AD16, ÁCDM+14, Eid16, FCLH19, Ibá14, KRTG16, KSH19, MBJ+16, MLT17, OALS11, PKO10, PG14, RHOCB+18, TCAP11, TMV16, TDH19]. **Year-class** [AD16, Eid16, FCLH19, OALS11, TCAP11]. **yearling** [DET+16]. **years** [AdM19, CLG+14, FBY+12, FH15, Gan12, JAJ+16, MP14, PPG+11, SJA17]. **yellow** [CN18, CM15, HBT+16b, LSJD11, LZGL17, VWHB14, WLZ+15, ZYW+14, LSJD11, SLZG18, YSS+11]. **yelloweye** [BRS19, HRB14, Hoc12, RHB+17]. **yellowfin** [BBM19, CHL11, DSB+15, FPSS15, MVMSdS19, NKW+19, SFB11, SHC14, VIFLP17, WCC+21, XLCMMV19, ZCZ+13, ZMG+13, ZMG+14]. **yellownose** [QWCB11]. **Yellowstone** [LS19]. **yellowtail** [HHSS17, HCR14, KRMW15]. **Yield** [DLCK17, GHPJ15, Jaw11, LČ18, MGB10, PBK+19, RvAGB18, SWG18, WJC17]. **Yield-per-recruit** [DLCK17]. **yields** [DM11, MBB13, SGC11]. **York** [KLB17, MS15a, LW19b]. **young** [ÁCDM+14, APD+18, FCNB16, KSH19, PKO10]. **young-of-the-year** [ÁCDM+14, KSH19, PKO10]. **Yucatan** [HFCPSEM15]. **Yukon** [LRY+15].

Zealand [Rob15, BBB+16, DP18, DLD+16, FDMH16, HB15b, HB15a, HBT16a, HHHWJ18, KHQH15, MTC+17, ODD16, PKHD16, PDH+16, SKH14, SHR+18a]. **zero** [WMT11]. **zero-inflated** [WMT11]. **zeros** [LJH11, SH13b]. **zigzag** [Har19]. **Zonal** [Han13, Han18b]. **zonatus** [KKH+17]. **Zone** [FPM17, AVB+16, GJRR14, KWCT+18, LGZC17, MMC13, MWSN+13, MMSUAGC14, PBC+13]. **zones** [BCPP17, DDP15, LL14b]. **zoning** [SB12]. **zoonotic** [GGM+18, GRO+18, LSC+18, PRP+18, RGAP18]. **zooplankton** [GLG+11]. **zygaena** [SC19].

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