A Complete Bibliography of Publications in *Fisheries Oceanography*

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23 May 2024
Version 1.16

Title word cross-reference

1 [CW98, ODMRM98]. 3 [EHW08, PJD14]. ^{13} [WP93]. ^{137} [MFS+17]. ^{15} [WP93]. ^{90} [MFS+17]. $^{\circ}$ [Jes22]. $_2$ [HLH+17, KTO+11]. β [LPCG23]. : [FKUY16, YOY00]. δ [WP93]. **$US** [Gre99].

-D [ODMRM98]. **-diversity** [LPCG23].

0-12-487570-X [Gre99]. **0-group** [KSAF13]. **06** [Aut08].

120° [KEJK00]. **1980s** [DHMT96]. **1990s** [DHMT96, ZHL+03]. **1996** [BBS99]. **1997** [CP03]. **1999** [REM02].

20 [Jes22]. **2000** [CP03]. **2009** [JMP+14]. **2011** [KKK+17, MTT+17, OKU17]. **2012/2013** [óóSV18]. **20th** [SLM13, SB04]. **21st** [BEiI+23]. **22**^{o} [CG18]. **25**^{o} [CG18].

30th [Kim23]. **30** [BEiI+23]. **32-year** [CDG+19].

60° [KEJK00].

abalone [KTO+11, TWK13, TKW+17]. **Abiotic** [FYK+13, CDG+19, HVHC10, KSAF13, REG+13]. **Abukuma** [SAO+17]. **Abundance** [LSW+03, AOVAG22, BJV+17, Bea03, BHM02, BT99, BWS+01, CSFC05, CP92, CP03, Coy05, DHC+07, DP01, DHMT96, GTB10, GDM+17, GVRC04, GEGHPCC17, HJ99, HEG08, HCWF21, HCC+09, JCH05, JHK+15, JCCB15, LCCdS+19, LYT+20, LC95, LP10, LéEPW+12, LBSS+92, LS15, LA05, MESMM18, MDKS93, MFH05, MLRS07, MSC+17, MTLL+16, MRHL09, MWR+98, NHM94, Oda94, OFS+16, PP01, PLSO98, PDD03, Pol96, RSF13, RAT+02, SRR07, SHG+22, SSW+17, SGN+05, SCKJ+18, SFL16, SNV+12, SNL19, TID+96, TAN+17b, TBB+03, TCC+98, TTH15, UTMS06, VCB+98, VHLM15, WK03, WSC05, YWM+00, YOIW21, YLA13, éSMB20]. **abundance-biomass** [GEGHPCC17]. **abundances** [JYH+18, RS92]. **Academic** [Gre99]. **acanthias** [SPM02]. **accident** [MFS+17]. **Accuracy** [PSC05, WSP+07, BFF15]. **accurately** [WM06]. **Acknowledgements** [Ano95a]. **Acoustic** [AI92, Hor00, MAS+98, MIY+09, BH97, GCF+21, HHK+10, RMM02]. **Acoustical** [Gre99]. **across** [AM18, GS99, HGG+17, KBB+20, KEWDA18, LSW+03, MTZG23, RKD+20, SGW+21, SFL16, TNK+16]. **actions** [JPHA+16]. **active** [KSY+23]. **activities** [WLWZ98]. **activity** [FRS+05, HSLP19, HTP14, MFS+17, PVBV19, SAT+18]. **acutorostrata** [MTK+07]. **adaptation** [JPHA+16, SMS+23]. **Adapting** [OTIK20]. **ADCP** [TKH08]. **Additive** [HHF09, MTP07, FODCN00, YOK+17]. **address** [JPHA+16]. **adjacent** [DWH11, LLCJ16, MBH+99, NSGL+22, TCS+09, XWL+23]. **adjoint** [MLM+98]. **adjust** [Jes22]. **Adriatic** [CLM+21, CMB+15, DG00, VZP98, ZVKŠ13]. **adult** [BYM16, FKUY16, FKSA21, RWLP12, SKHN11, SSR13, Tan17a, WTK+16, WSF+14, ZSY+21]. **Advection** [SSP+07, ÅGN+04, ASK99, BHH98, DPL+20, Dd95, ESTJ03, ETB+17, MAHG94, MGHS14, WPL+93]. **advective** [BSF01a, GP94, HBO+01]. **aeglefinus** [BCL04, HG98, LOS+14, LSK+18]. **aestivation** [TY04]. **affected** [YCS+19]. **affecting** [FYK+13, HQH+06, INM+18, LAG+11, NKS00, OWK04, Spe08]. **affects** [VCKH05]. **affiliation** [SWAAB20]. **Africa** [BJV+17, DBRSC16, JHC+15, MRL+14, MHM+20, SGFR+21, TAN+17b, VCB+98]. **African** [LéEPW+12, LRBJ21]. **after** [KKK+17, KYSM11, MFS+17, NSH+17, OK17]. **Age** [HHK+10, BMH+21, FYA+21, FFF+18, HFF+19, HAS+19, IFF+18, MSS12, OTIK20, OH23, SYT+09, SSW+17, SADA+23, TMMM20, TY04, WSC05, XDP+20, YCH+15]. **age-0** [FFF+18, HFF+19, IFF+18, MSS12, SYT+09, SADA+23, TMMM20, WSC05].

age-1 [YCH+15]. **Age-dependent** [HHK+10]. **age-specific** [FYA+21]. **age-structured** [SSW+17]. **ages** [Jes22]. **aggregating** [DBFW13, GCF+21, GAH+19]. **aggregation** [GSBB07]. **aggregations** [CLKP19, OE17, VPRG13]. **Agulhas** [VCB+98]. **al** [Sim96]. **alalunga** [AAKMG06, BML11, CLT05, CSK11, DSPH07, Dom09, KNS97, NPS+23, SA10, ZSS08]. **Alaska** [LA05, WGS+08, APL+96, APL+08, ADAHL10, BBMY93, BPZR19, BG01, BWKM15, BT99, CAB+01, CCSS01, CP03, ECM+01, FYA+21, GV01, HAS+19, KNE+04, KPHG14, LK21, LDAWM10, MSS12, MWGK92, MM03, NBF+01, RBBG12, RFM+21, RTK01, RKZHC19, SGW+21, SMF+05, TGRS+19, TMM+07, VIS92, WJP+01, WS08, WCP+01, YCS+19, ZP21a]. **Alaskan** [CL05, CP92, NBH99, RZM+03]. **albacares** [BCR20, DWH11, GCF+21, MSST16, Nis92, NdLOO23, SFA14, SF22, SZX+08]. **Albacore** [NPS+23, ZSS08, AAKMG06, BML11, CLT05, CSK11, CH16, CGI+19, DSPH07, Dom09, Gla11, KNS97, SA10, ZHT14, ZHX+20]. **albatross** [MJH14]. **albatrosses** [HKA+06, XTC+04]. **albidus** [HKLG07]. **Alboran** [BGM+18, VYGT+20]. **Aleutian** [BRO18, BRR05, CCL+05, Coy05, aTCK05, FRS+05, HWS+05, HS05, JCH05, LJH+05, LHM+05, LAB+05, MSL+05, ROB05, SMF+05, SCDA10, SPV96, SHM05, SKKS05, ZP21b]. **alfredi** [AAG11]. **along** [BPLC11, BUE02, FKH+17, FRHMAM+06, GNP+19, HA07, HT99, HONH04, IWK+21, JHC+15, KFS22, KN08, KSC+10, KBS+16, KMM+06, LPCA15, LJBR20, LRBJ21, MBY+18, MSL+05, Mor11, MSVY+13, NYI11, PDER10, PKP+00, SSP+07, SME+14, SS19, TSK+92, Tan99, Tan02, TKM+22, TDE09, UIU+99, WTK+16, WZK+98, WKN+95]. **Alopias** [HRB+18]. **Alosa** [LAFF15]. **alpinus** [RDE+07]. **Alternating** [NFN00]. **alternations** [NTIO18]. **Alternative** [APL+96, SP93]. **alternatives** [CLKP19]. **alters** [LéEPW+12]. **alutus** [KPHG14, RBBG12, Sco95]. **Amazon** [JMP+14]. **amberjack** [TNC+22]. **ambient** [III+06, WJT97, ZHX+20]. **Amblyraja** [GHM21, SB06]. **America** [HFC01, PS06]. **American** [DDS+17, BMOT17, CCC+23, CHM+94, DSPH07, Dom09, DHMT96, DTC06, MFMG20, PTS+24, QCR22, SCTB19]. **americana** [NH06]. **americanus** [AOVAG22, BMOT17, DTC06, HDH+05, IN00, IXW+10, PWML12, SCTB19]. **americanust** [DHMT96]. **Ammodytes** [KKNY92, NNOU20, TY04]. **among** [BDVS+19, CHF+04, DAW+23, ERR+21, LPH+19, NH01, PEKL14, QLB+05, RAT+02, Rog94, RS92, WQI00]. **amphipod** [VPRG13]. **Amundsen** [KEJK00]. **anadromous** [AHAM03]. **analyses** [DDS+17, HCC+09, KM93, áRÁSG+16, YAM+18]. **Analysis** [GPS22, BHV+06, BM99a, BSF+20, BEF+12, CPM+15, DWHdP21, FPBDC11, HHK+17, HP02, HPG+20, HHH+18, IMO+12, KKNY92, LRBJ21, MMBC07, MMMS14, OK17, PHH13, PCR+18, SB94, SMB03b, TCS+09, VIS92, YOK+17]. **anchoita** [DBS+19, HMM01, LC95, MSM+13]. **Anchoveta** [GNP+19, RPG+22, CRVL+17]. **Anchovy** [CDG+19, GSBB07, RR18, AB02, ACT+10, ACG+16, APL01, APGL03,

APLG07, APL07, BH97, BGP+06, BBP+13, BPP07, BBB+16, BUE+98, BFSV08, BRC+03, BPC+16, CMB+15, CH95, Cur04, CCP07, DBGW04, ESA+16, FYK+21, GIT+13, Gla11, GöEIOS16, GFO14, HMM01, HJR+03, HSLP19, HCC+09, HBG+16, ICB+08, IK97, IYN+09, ISN+11, KL01, LGM+02, LVC+05, LC95, LPSS04, LBSS+92, MSM+13, MYHvdL15, Mul97, MFP+03, NFN00, NTIO18, PHH+98, PVMP03, PBL07, RCB08, RGQPN09, SSP+07, SGFR+21, SLL19, TWKW01, TW05, TCL+12, TA06, TMN+15, TCC+98, TTC+12, WMD+06, ZKT07, ZYY+21, ZYT+22, ZHL+03, ZVKŠ13]. **Anguilla**
[AM18, BCR08, BBT+09, CSS+21, HZTS12, HXC+17, KSY+23, SOTM+18]. **animals** [LPG+06]. **anniversary** [Kim23]. **Annual**
[BAB+06, CP03, HL98, KTH+15, Kas97, Kas98, Kas99, Liv00, RCS98, Woo95, Woo97, AYK03, ETB+17, GFG98, LP10, LAPL21, MBY+18, OE17, SCTB19, TAN+17b, VYGT+20]. **Anomalies**
[OBA01, BMHW13, KJZ97, LJM+10]. **Anomalous**
[BBS99, NH01, SWZ+01, TCL+12]. **Anomaly** [MM94a]. **Anoplopoma**
[GJR18, KMB00, SC06, SE19]. **Antarctic**
[BCA+18, LPCA15, MMI+22, MKH+13, TBB+03]. **Antarctica**
[MKH+13, SRCV09, BCA+18]. **antennatus** [CLPC18]. **anthropogenic**
[CH16]. **antipredator** [VN97]. **appears** [Jan16]. **Application**
[BHM02, BGM+18, AB02]. **Applications** [CH99]. **applied**
[LPS19, LBW+05]. **appraisal** [GPA+21]. **appreciation** [BD93]. **approach**
[BHV+06, BBY08, CC03, CH95, CMS16, HVHC10, LVPK11, LMBL03, MLM+98, MMBC07, MCB+16, NH06, OIA+12, PVMP03, PLP+11, PQH16, RBPCR+22, SP15, WKR+18]. **approaches** [CIS20, GNP+19, Hor00]. **April**
[JMP+14]. **aquaculture** [HSEH16]. **aquatic** [SAO+17]. **Aransas** [BHJ+04]. **Arc** [SPV96]. **Archipelago**
[SFA14, FKH+17, SPS+20, aTCK05, HS05, MSL+05, SHM05]. **archival**
[AMD+16, APR+08, CÅP+13, DPM+11, GJR18, HLG+11, HKLG07, MKK13, MLR10, MBB+03, PECG08, RHG+13, SF22, SMB03b, WSP+07]. **Arctic**
[ÅGN+04, HPL13, LOS+14, LSK+18, LS21, MFRR96, RDE+07, SB07]. **Arcto** [OS95, VSÅO07, LOS+14]. **arcto-boreal** [LOS+14]. **Arcto-Norwegian** [OS95, VSÅO07]. **area** [AOVAG22, AM18, BPZR19, BCJ+13, CLM+21, CLKP19, CAR+10, Dom04, FHD98, GSNFL99, HQW+99, ISN+11, KKNY04, KVR+18, KHB02, Mar01, NSH+17, NHS+07, STI+09, SHK+19, TTI+20, WZK97, Yam04, YKH+21, SAH+18]. **areas**
[BJCS12, BSG+13, BBR+05, BHJ+04, DWHdP21, FIDC00, FKUY16, GGF17, IWK+21, KY17, MBH+99, NBH99, OM10, RHRL12, RRF+21, RF07, SF22, SLL19, UYF92, WJM15]. **Argentina** [ASCM12, TMMM20]. **Argentine** [HMM01, JMLG06, MSM+13, MMSL19, PVHT01, TMMM20]. **argentinus** [ABI+21, CAB12, WRTP01]. **argo** [ZWL21]. **argo-based**
[ZWL21]. **Argopecten** [LCCS15]. **Arguin** [FIDC00]. **argus** [EF10]. **Ariake**
[SKNT14]. **Aristeus** [CLPC18]. **armorhead** [LRS+23]. **arrowtooth**

[RKZHC19]. **ascent** [Hea99b]. **ash** [PW12]. **Asia** [HZTS12]. **Asian** [RZM+03]. **Aspects** [MBJ+07, SPM+19]. **aspera** [BMHW13, Por22]. **assemblage** [DTO+23, MHG+11, SKM04, SSM+10, TTH15]. **Assemblages** [SKKW02, ADAHL10, BDAMD14, CCK+22, DABM+06, ESA09, FGGDSMF08, FBRB12, FRHMAM+06, FRZVHM+11, GHV95, GDM+17, HFC01, HLWL12, JMLG06, JMP+14, KN08, KYA+15, KGW13, LLCJ16, MBY+18, MTZG23, MBKP08, MSVY+13, MMB+11, OKU17, OK17, OEV+10, SKHI04, XMW+23]. **assess** [MLVO05, MDR+16]. **assessed** [GCF+21]. **Assessing** [DDS+17, ESTJ03, LVC+05, LPH+19, MFG99, RR18, VCB+98, BFF15, PDD03, TMM+07]. **assessment** [BJCS12, KSAF13, KYA+15, OTIK20, OTH09, SC05, SSP+11]. **assessments** [Bri94]. **assimilation** [MLM+98]. **associated** [EBO04, GCF+21, GAH+19, LPCG23, MSST16, MMRH+16, MBB+03, PM95, TID+96, TCC+98, WFRS93, YIT+22]. **Association** [LLCV18, BGM+18, HMS16]. **Associations** [GBAD+17, CJ04, GPS22, JJBCW09, KR14, Mar01, MTSH15, PFAM96, PWML12, PMFC10, RMH+19, SPM02, SB06]. **asynchronous** [SPM+24]. **at-sea** [PLSO98]. **at-sea-sampling** [FCJ+15]. **Atka** [MFH05]. **Atlantic** [APLG07, APL07, ADPC21, CBdSF+23, FC04, FMG+22, HKLG07, MSM+13, OCH99, SPM+19, SPS+20, SCS05, AUOGMM19, And03, AAKMG06, BC97, BC04, Bea03, BBR+05, BBT+09, BUE02, BSF01a, BB07, BvDSDC18, BCL04, BDTR23, BPS+14, áCGNGC19, CTWS08, CJ04, CMMK+15, COW+99, CRC11, CGI+19, CIS20, CWCM14, DHC+07, DH11, DPM+11, DB93, DDS+17, DBS+19, DGB+16, DDZ09, DB03, Erz05, FDT+99, FHD98, FRBB14, GI13, GHV95, GRT+07, GCW17, GVRC04, HB99, HT18, HA07, HBPC15, HKWL17, HLG+11, HBR+15, HDJ15, IIS+07, IHS97, ISS02, Jan16, KSP+22, KVR+18, KR10, LLCV18, LPS19, LJR+22, LC95, Mar01, MMSL19, MDVB+20, MHRC18, MM94a, MTSH15, MSL+20, MMMS14, MHB+14, MLR10, MMB93, NdLOO23, PLT09, PL03, PGL+15, PLG+10, QBMW99, QC99, QCM+16, RF04, RFD+04, RDF+11, RQN+99, RCPS09]. **Atlantic** [RSZ+03, RBB+21, RF07, SA10, SHS+23, SGL22, SR02, SLZ+23, SGHW05, SQW+99, SNL19, SRM+18, Swa99, VHCN14, VGPL+11, WRTP01, WKN+95, WJ93, XMH+18, ZJH+22]. **Atlantis** [OCCF+18]. **atmosphere** [SCS05]. **Atmospheric** [OBA01, Sha13, BBS99, MCG+14, PWML12]. **Atoll** [HK06]. **attributing** [ZD24]. **audax** [APMRH17, APMVOGMR19, GSNFL99, SDHB07]. **auratus** [Fra93]. **aurita** [MBE+15]. **australasicus** [NK08]. **Australia** [BYM16, CB93, Cap08, DWH11, DBGW04, FML+14, FvPH+16, FHK+10, FHK+12, HHK+10, LJM+10, MDR+16, MCS+06, NK08, RHG+13, RHP+15, RRF+21, SWS+19, SBD+19]. **Australian** [MMB+11, MGHS14, NK08, RHP+15, WMD+06, DBGW04, JPHA+16, KN08, MBKP08, PECG08, SHG+22]. **australis** [DBGW04, WMD+06]. **Author** [Ano01a, Ano03b, Ano04a, Ano05a]. **autumn** [FM93, FMG+22, IMS+04, SDHB07]. **autumn-spawned** [FM93].

Availability [ISS02, CMMK+15, Jan16, NZI95, OEV+10, PBF00, RJHC99, RBB+21, SHS+23, SBY+15, TW05, Tan99]. **average** [RMM02, WGFR06]. **avid** [BZ21]. **axis** [TNK+16]. **Azores** [SPS+20, APR+08, SPM+19]. **aztecus** [MCB+16].

B. [SMK+13]. **back** [MTH+04]. **backscatter** [TKH08]. **backscatterings** [MIY+09]. **Backward** [GGQF22]. **Baird** [MIK07]. **bairdii** [MIK07]. **Baja** [AGSSL+22, FRHMAM+06, GPCGdlT+22, HT99]. **Balaenoptera** [MTK+07, MKH+13, SMK+13]. **balanced** [Gre13]. **Balancing** [PVBV19]. **Balearic** [CAGPC21]. **Baltic** [MKF+03, AMK08, BML+14, BSG+13, BHV+06, HBO+01, HLMS03, HVHC10, Neu02, NHNA07, SHG12, SHB+11, TLS98, VHJ99, VDHF08, WJT97]. **balticus** [SHB+11]. **Bank** [FIDC00, MATL98, RAT+02, VCB+98, BSF01b, BCL04, LBW+05, Lou10, MLM+98, MLC+98, NGGJ09, PSN+99, PJD14, TCS+09, WPL+93]. **banks** [HDH+05]. **barbatus** [GGF17]. **barcoding** [ARM16, BBB+19, KBB+20]. **Barents** [NFO+23, ESTJ03, FGS95, HEG08, HCFP20, OÅL00, OH23, SPLY23, WPN12]. **Barotropic** [LHF+99]. **Barrier** [LHF+99, MSVY+13]. **bartramii** [ASM+15, FCC+19, IMS+04, ISI+18, NII+14, NTM+15, YWM+00]. **based** [ACT+10, AMK08, BC04, BRC04, BJCS12, BHV+06, BLH98, BHM02, CAB12, DPK+08, DMH16, FGS95, GNP+19, HHK+17, HP02, HBC07, HHB+15, ITH23, KMM+06, MLVO05, MCHSNEO13, MPM19, MKK13, MLC+98, MMMS14, NK08, NBMS06, Nis92, OTIK20, PG06, PLG+10, QBMW99, RHRL12, RBPCR+22, RWLP12, RWP11, SYT+09, VN97, VFS+24, ZWL21, ZSY+21]. **baseline** [Yam04]. **Basin** [BHH98, HBLC22, SGHW05, Neu02, SHG12, TLS98, CAGPC21]. **Basin-scale** [BHH98, SGHW05]. **basins** [NSGL+22]. **basis** [TR11, Tan17a]. **Basking** [Wil04, CSFC05, SR02]. **bass** [EHW08, NASTF10, NH06, SFK+20]. **bathymetric** [JYH+18]. **bathymetry** [OR12]. **Bay** [APL+96, APL+08, COW+99, KKK+17, KTH+15, KU95, KUO+17, LA05, MBY+17, MWN+23, QLB+05, RTK01, SFK+20, TNM+02, TKH08, TKMS11, TY04, YIT+22, LCCS15, ACT+10, ACG+16, APL01, APGL03, APLG07, APL07, BPP07, BUE+98, BFSV08, BBA+21, BPC+16, DPL+20, GHG+19, HBG+16, ICB+08, JR07, LOGLD+15, OKU17, PLT09, PBL07, SPM02, VGPL+11]. **bay-mouth** [KKK+17]. **Bayesian** [RGQPN09]. **bays** [GV01, SBT20]. **BC** [MFG99]. **be** [Jan16]. **beach** [TSG+20]. **beach-seine** [TSG+20]. **beaches** [XMW+23]. **beaked** [MIK07]. **bearded** [SBY+15]. **Beaufort** [BAL+99]. **bed** [FKH+17, MTT+17, VPRG13]. **before** [OK17]. **beginnings** [Sha95]. **Behavior** [GCF+21, BMOT17, CSK11, EHW08, KKNY04, MKK13, MSST16, SRCV09, SFA14, TNC+22, TTC+12, WPL+93]. **behavioral** [CCM+08, HKM+21]. **behavioral-physical** [CCM+08]. **behaviors** [DPM+11, SAH+18]. **Behaviour** [FDT+99, KSMY00, BGH09, FMYN06, FCL93, FHK+12, HT18, HQW+99, KFH00, MIK07, OA06, PECG08, SSR13, VN97, Wil01]. **Behavioural**

[RDF+11]. **Bellingshausen** [KEJK00]. **belone** [ABG19]. **Belt** [SMF96]. **benefit** [MTL+22]. **Bengal** [GHG+19]. **Benguela** [IMO+12, AJ15, Col99, JHK+15, KYA+15, KYSM11, KYS15, LRL+06, MYHvdL15, MFP+03, OCCF+18, PHH+98, PVMP03, Sko05, SSSB03, WJM15, YMK+15]. **Benthic** [DMF+17, BPZR19, JYH+18, QM01, SFL16, TKM+22, VPRG13]. **benthic/demersal** [QM01]. **bentincki** [GMH+12]. **Berardius** [MIK07]. **Bergen** [LJR+22]. **Bering** [WSC05, AYMK01, BCBDA10, BHC+01, BH18, BRO18, BO05, BMO+99, BDAMD14, CRW20, CEM+11, DABM+06, KEWDA18, MSS12, MW92, Mor11, NKS00, NH01, Por22, Ree95, SGW+21, SS94, SCDA10, SADA+23, Spe08, SMF96, SBK+01, SWZ+01, ST97, SP13, TID+96, UMK20, Wat17, WQI00, WQ00, WEW98, YCH+15]. **best** [TSG+20]. **between** [And03, Ano99, BEF+12, BBR+05, BUE+98, BBB+19, RPG+22, CSB94, EBFF17, GGF17, GI13, GPS22, GBAD+17, GEGHPCC17, HMM01, HA07, HBO+01, HMS16, HCC+09, IMS+04, KSP+22, KSAF13, LLCV18, LS21, MEK+09, Mal20, MHM+20, MDR+16, MKF+03, NZI95, NTIO18, Nis19, NdLOO23, OM10, OHS06, QM01, RRF+21, RZM+03, SMK+13, SPM02, SPT+17, TKM+22, WTK+16, WMKR09, Wat17, WGFR06, WGS+08, YW94, ZLTM11, ZKT07, ZHT14]. **bicoloratus** [YTY96, YOY00]. **bifurcation** [BF07, KFS22]. **Bigeye** [APR+08, BHM02, Dom23, GCF+21, HKM+19, HKM+21, HK06, LLCV18, MKK13, MSST16, MBB+03, RWI+16, SMB03b, SLZ+23, ZSY+21, ZWC+21]. **Bight** [FMG+22, HSS19, RHP+15, SGL22, BK94a, BK94b, CTWS08, CG18, MDKS93, OCH99, SKNLD10, SGN+05, SCS05, WMD+06]. **bilinearis** [RPC+19]. **billfish** [HBLC22]. **billfishes** [PLG+10]. **Bio** [HG98, HZTS12, LAB+98]. **bio-geochemical** [LAB+98]. **Bio-physical** [HG98]. **bio-tracers** [HZTS12]. **biochemical** [ITH23, ODMRM98]. **biochronologies** [BMHW13]. **biodiversity** [JHK+15, LS15]. **bioenergetics** [GiIW+20, IKK+04]. **biogeochemical** [AGK+08, LCH03, MEK+09, SMDM98]. **biogeochemical-populations** [LCH03]. **Biogeography** [KOWM16, PAS+18]. **Biological** [Har92, LOGLD+15, SPM+19, BLD+03, CH95, JGS93, KO95, LLCJ16, LSD+21, MTL+22, MLM+98, MIY+09, MWR+98, MMB93, NKS00, PHH+98, PMG+94, TR11, Tan17a]. **biologists** [Tyl92]. **Biology** [NH01, DLCQ22, LJR+22, Tan02]. **Biomass** [HKT+03, BKvdP+22, BW92, CP03, Coy05, GEGHPCC17, HH99, KSC+10, KL01, LP10, MM03, NKM01, NY03, OS95, RFM+21, RCD+99, ST97, ST98, TCO+05, UMK20]. **Biophysical** [APLG07, CLKP19, Ols01, APL07, BTGM07, HRS+21, IXW+10, LBW+05, MDR+16, PML06, PJD14, RRF+21]. **Biosphere** [SFA14]. **Biotic** [REG+13, FYK+13, HVHC10]. **biovolume** [CC03]. **bird** [SBT20]. **birds** [BG01, BWKM15, CCL+05, LH96, SPV96]. **Biscay** [APLG07, APL07, ACT+10, ACG+16, APL01, APGL03, BPP07, BUE+98, BFSV08, BPC+16, HBG+16, ICB+08, LOGLD+15, PLT09, PBL07, VGPL+11]. **bivalve** [MPM19]. **black** [EHW08, MJH14, GöEIOS16, GFO14, ODMRM98, Shi98, Zai92].

black-footed [MJH14]. **blackbelly** [SPS+20]. **Blackspot** [SFGE21, GEGHPCC17]. **Blob** [RWDA+21, YCS+19]. **block** [RMM02]. **bloom** [CP92, FYKSP07, KSYT97, KWO+18, MRHL09, SFL16]. **Blue** [OHF12, BC97, BBH99, CKA+17, CIS20, CWCM14, ERE+10, GPCGdlT+22, HEG08, MMRS16, MP18, NK08, OFS+16, REL07, RCPS09, SSPY08, SSP+11, TDE09]. **Bluefin** [RF07, SGL04, AUOGMM19, AMD+16, BGH09, DGB+16, FRBB14, FHK+10, FHK+12, FFF+18, GCQ+13, HKWL17, HFF+19, HHTF10, HHK+10, IFF+18, KKNY04, KBF+07, Mat06, MLR10, PECG08, Pol96, RF04, RSZ+03, RBB+21, RMH+19, SL09, SAT+18, TTI+20, VHCN14, WMD+06]. **bluefish** [CTWS08, VHLM15]. **bluemouth** [MBJ+07]. **bocaccio** [ZLTM11]. **Body** [Mor11, AGSSL+22, AOVAG22, AI05, BMHW13, CHPT20, HKM+19, HKM+21, IMS+04, KHN+22, OFS+16, PGL+15, REG+13, TB92]. **bogaraveo** [GEGHPCC17, NSGL+22, SFGE21]. **Bohai** [GFG98, TJW+03, WLWZ98]. **bonaerensis** [MKH+13]. **bonasus** [CGMM10]. **Bonga** [BDE+19]. **bongo** [MM03, PSC05]. **Bonnaterre** [NdLOO23]. **Book** [Ano94, Gra98, Gre99, Par99]. **boosted** [MCB+16]. **boreal** [LOS+14]. **borealis** [FYKSP07, KFYP07, OA06, SMK+13]. **Boreogadus** [MFRR96]. **Bornholm** [Neu02, SHG12, TLS98]. **both** [DBB+18, TAN+17b]. **bottlenose** [KFS22]. **Bottom** [SBD+19, TMM+07, AAI16, AJ15, ESA09, FMM+20, HAS+19, JHC+15, KCW+15, LA05, Lou10, OUKH04, SYT+09, SCTB19, TMMM20]. **Bottom-up** [TMM+07, HAS+19, TMMM20]. **Boundary** [Esc98, EvST+17, LOS+14, SES+20, SBD+19, WMD+06]. **brachyuran** [éSMB20]. **Brama** [QCM+16]. **Brandt** [ESA+16]. **Bransfield** [LLCJ16]. **Brazil** [CG18, ABI+21, MHS+21]. **Brazilian** [AG99, CMM06, LC95, MDKS93, SS98]. **break** [CMM06, SHS+23]. **breakwater** [KKK+17]. **bream** [YOYK20]. **breeding** [BRR05, HKA+06, XTC+04]. **Bregmacerotidae** [MDKS93]. **Brevoortia** [FDT+99, HT18, QBMW99]. **brief** [Sch23]. **Bright** [HMT07]. **Bristol** [APL+96, DPL+20, LA05, RTK01]. **Britain** [CSFC05]. **British** [APL+96, GDM+17, JTYB18, PHWM96, PMT+94, HTL+00, SME+14, Tan17a, WWSE00]. **Broad** [RHG+13, VPRG13, MTSH15]. **Broad-scale** [RHG+13, VPRG13, MTSH15]. **Brown** [MCB+16, DST11, HTP14, HSS19, SGN+05]. **Browns** [BSF01b]. **Bryde** [MTK+07, SMK+13]. **brydei** [SMK+13]. **building** [MLR10]. **bungii** [TSK04]. **Buoyancy** [PSS+21, HBG+16, PVMP03, VJ99]. **buoys** [MBB+03]. **bust** [SFL16]. **Buzzards** [LCCS15]. **by-catches** [LAFF15]. **bycatch** [AUOGMM19, BMH+21, CIS20].

C [Sim96, Jes22, WP93]. **Ca** [FKUY16, YOY00]. **Cádiz** [RR18]. **Calanoida** [TSK04]. **Calanus** [Ano99, BM99a, BHH98, CW98, Esc98, GMH+99, HTE+03, Hea99b, HBR+99, HJ99, HDF+99, IHHH99, IH03, Jan16, Jón99, LSW+03, MBH+99, MLC+98, MTLL+16, Mul94, Mul97, NGGJ09, PHH13,

RCS98, RJHC99, RD96, SGHW05, TDT03, VJ99]. **calibration** [HDF+99]. **California**
[AGSSL+22, ERR+21, FRHMAM+06, GPCGdlT+22, HT99, JCCB15, JJBCW09, KGW13, SKNLD10, ARL93, Aut08, BRFRJRLC18, BDSM07, CC03, CCP07, EBFF17, ESA+16, FRZVHM+11, Gla11, HTLJ20, HCWF21, HKA+06, KCW+15, KBS+16, LBLCLC05, Lyn03, MRRN05, MJH14, MLRS07, MWB+00, Mul94, NPS+23, PM95, PDER10, PMFC10, PMG+23, PCR+18, RCB08, RMH+19, SRR99, SRR07, SC06, SWAAB20, SCKJ+18, Sim92b, TCL+12, THL+18, VFS+24, VMT+23, WGW07, WGS+08]. **Californian** [Mul97]. **called** [GSNFL99]. **Callinectes**
[CWCM14, ERE+10, OHF12, REL07, TDE09]. **Callorhinus**
[HMS16, YKB08]. **camtschaticus** [LA05]. **can** [BBT+09]. **Canada**
[GDM+17, RDF+11, War92, éSMB20, DTC06, JR07, PBF00, XDP+20]. **canadum** [CBdSF+23]. **Canaria** [BAB+06, MRHL09]. **Canary**
[BAB+06, MRHL09, HL98, MRBBHL14, SGFR+21]. **Cancer**
[MAHG94, Sha13]. **candidate** [HTP14]. **cannibalism** [NGGJ09]. **Cantabrian** [GQPGA04, RBPCR+22]. **canyons** [CCK+22]. **capacities**
[VAFG95]. **capacity** [Mat06]. **cape** [BKvdP+22, GS99, KvdPBW17, KYS15]. **capelin**
[APL+08, CP92, FGS95, HWSS07, IHS97, LDAWM10, OR12, OR13, WPN12]. **capensis**
[BKvdP+22, IMO+12, KvdPBW17, KYS15, MFP+03, PVMP03, WJM15]. **capensis/encrasicolus** [MFP+03]. **capture** [HHTF10]. **captures** [BCR20]. **carangid** [MSC+17, RS15]. **carbon** [JCH04, Ste98, VZP98]. **Carcharhinus**
[RHG+13]. **carcharias** [MCHSNEO13]. **Carcharodon** [MCHSNEO13]. **Caretta** [PKP+00, PBH+04]. **Caribbean** [JMP+14]. **Carolina**
[GP94, COW+99, OHF12, QLB+05, WBQL99]. **Carrying** [Mat06, VAFG95]. **cascade** [BRO18]. **case** [BML+14, BSG+13, BFSV08, CIS20, DWHdP21, FH94, GEGHPCC17, HLMS03, HBN+21, KU95, LOS+14, LVM+18, PVBV19, RF07, SNV+12, TSG+20, TAN+17b, TFB+17, VGPL+11]. **Castellanos** [CAB12]. **Catalan** [OEV+10, SSP+07]. **catch**
[ARL93, BBH99, BML11, CIS20, DWH11, Dom23, DTC06, FML+14, GHG+19, HBLC22, HK06, HBR+15, KvdPBW17, LLCV18, MDR+16, MMBC07, MMRH+16, MHB+14, NLN+21, NNOU20, RMO+24, RMH+19, VHCN14, WMKR09, Wat17, YOYK20, ZHX+20]. **catch-per-unit-effort**
[NLN+21]. **catchability** [SBD+19, TWW+24]. **catches** [BRN+95, FCJ+15, GPCGdlT+22, HSLP19, HDJ15, IHS97, LAFF15, SA10, SR02]. **catching**
[TSG+20]. **caught** [NFN00, YAM+18]. **causality** [NTIO18]. **cause** [McK13]. **caused** [OKU17]. **Causes** [FCL93, Fun11, KHN+22, SGN+05]. **cavalla**
[WMKR09]. **cavity** [AI05]. **Celtic** [PLT09, PSJF93]. **Central**
[NdLOO23, TR11, AYMK01, ASM+15, Aut08, BHV+06, BS94, CCK+22, Coy05, ESA+16, FGGDSMF08, FYK+21, GMH+12, GQPGA04, HJ10, INM+18, JCH05, KNE+04, KTPM17, LAFF15, LHM+05, LTL+22, Lyn03, MRRN05, MSST16, MJH14, NPY+15, PDER10, PMG+94, PKP+00,

PBH+04, QM01, SRR99, SRR07, SHG12, SF22, SLL19, SMF+05, SHB+11, TID+96, TY04, WMKR09, AMK08, CKA+17, GGQF22, MKF+03, VFS+24]. **central-northern** [SLL19]. **central-south** [QM01]. **central-southern** [NPY+15]. **Centropristis** [EHW08]. **century** [BEiI+23, REB+03, SLM13, SB04, War95]. **cephalopod** [PQH16, áRÁSG+16]. **Cephalopoda** [OKT+23]. **cesium** [Kae17]. **cetacean** [SMF+05]. **Cetorhinus** [CSFC05, SR02, Wil04]. **chaetognath** [TSK+95]. **chaetognaths** [BT99]. **chakograrnma** [BBMY93]. **chalcogramma** [AYMK01, BCBDA10, Fun07, Fun11, FYK+13, HYW04, HWSS07, HONH04, IST+04, LDAWM10, MTH+04, NKS00, NHS+07, SB94, WSC05, Yam04]. **chalcogrammus** [KNS+22, KTH+15, KEWDA18, LK21, OTIK20, SADA+23, YCH+15]. **Challenges** [McK13, BEiI+23]. **chamaeleonticeps** [NLN+21]. **chance** [KWB+16]. **Change** [KNE+04, SB06, TID+96, BML+14, BBA+21, BMO+99, BB07, CCL+05, CEM+11, DG00, DMH16, FMM+20, FvPH+16, GHM21, GVRC04, Han11, HGG+17, HB92, JPHA+16, LPHM21, LVM+18, MSS12, NTIO18, NPLS22, OCCF+18, PRDC+13, Pol96, RPE98, SMS+23, Swa99, TMN+15, War95, WK03, YW07]. **changed** [MYHvdL15]. **Changes** [AS08, CH16, HKM+19, LBLCLC05, MSR20, OHS06, SADA+23, SBBB03, Swa99, TB92, AGS+04, ABS+11, AOVAG22, Bea03, BCR08, BDSM07, CGI+19, FRBB14, GHV95, GöEIOS16, HYW04, HK06, IHHH99, IFF+18, JGS93, KYSM11, KNO+04, LHCF24, LA05, LMBL03, MFMG20, MHG+11, MTH+04, NIIS04, OTH09, PP01, RF04, REB+03, SFGE21, SHG12, SW05, SC06, SPG+16, Shi98, Spe08, TAS04, TBB+03, YOYK20, YKB08, Zai92, ZP21a]. **changing** [DB93, FCC+19, FPFL13, LOS+14, LBC23, SCTB19, SMS+19]. **Changjiang** [IK97, XWL+23]. **Channel** [Hea99b, HJ99, IH03, Jón99, LGM+02, LVC+05, NPLS22, OUKH04, RJHC99]. **Characterising** [DWHdP21]. **Characteristics** [RPG+22, CCK+22, LOGLD+15, MSNK10, MHvD+24, PSJF93, RQN+99, SHK+19]. **Characterization** [RD96, GR98, MIY+09]. **Characterizing** [DTO+23, GIT+13, MMRH+16, SRM+18, BPLC11]. **Charlotte** [JTYB18]. **charr** [RDE+07]. **chemistry** [ACT+10, RSZ+03]. **Chikugo** [SKNT14]. **Chile** [REM02, CRVL+17, FYC22, GMH+12, HSLP19, NPY+15, QM01, SLL19]. **Chilean** [Esc98, GNP+19, LPCG23]. **chilensis** [Esc98]. **China** [IK97, KKH+20, KKNY04, KMK+18, LHCF24, LTL+22, MTLL+16, OTH09, SKM06, SYT+09, TTC+12, LJBR20, LSW+03]. **Chinook** [BRN+95, BRPC08, DDB17, HHH+16, HFHW19, HTT+16, HMT07, LMB+19, MRRN05, PMFC10, RAK+17, SMB+03a, SW05, SVEW+13, VFS+24, WS08, WGFR06, WGW07, WGS+08, XDP+20]. **Chionoecetes** [KBS+16, SP13]. **Chlorophyll** [YW07, ST97]. **Chlorophyll-a** [YW07]. **Choice** [ZYY+21]. **chokka** [DBRSC16, MRL+14]. **chronology** [SMB+03a]. **Chub** [GiIW+20, KOS+19, KM93, PVHT01, TYO21, YWI+05]. **Chum**

[YCH+15, AI04, AI05, FYA+21, MWN+23, Mor11, PHWM96, SKHN11, Sai22, TID+96, WTK+16, Wat17, ZZ93]. **ciliates** [KT93, ST95]. **Circulation** [CFL+99, HB99, AYK03, BK94b, EHW08, HQW+99, MLC+98, RPT+00, SNV+12, TDE09, VSÅO07, WJP+01]. **Citharichthys** [SRR99]. **Clarence** [Gre99]. **Clarifying** [YOIW21]. **class** [ASCM12, Fra93, GPS22, KMB00, LK21, MSS12, NDC05, RTK01, TY04, YCH+15]. **classification** [CL05, MLR10]. **Clay** [Gre99]. **clear** [BBB+19]. **clearly** [Bow11]. **Climate** [ASCM12, BB02, BH18, BFSV08, CEM+11, CCHL23, DG00, GCQ+13, GVRC04, HBR+99, HAS+19, HDJ15, KHB02, MTLL+16, NTIO18, PCR+18, SLM13, VOB+19, XDP+20, AH97, BML+14, BCGB14, BYM16, BBY08, BBA+21, BMO+99, BB07, CSFC05, CHF+04, DLCQ22, DHC+07, DMH16, ERR+21, FHHW98, FvPH+16, GPCGdlT+22, GHM21, GFO14, Han11, HA07, HGG+17, HCWF21, HB92, JHK+15, JPHA+16, KNE+04, Kae23, KWB+16, KGW13, LBC23, LPHM21, LCH03, LYT+20, LVM+18, LS15, MTL+22, MKF+03, NH01, NPLS22, OTIK20, OCCF+18, OHS06, OH23, PRDC+13, PL03, PMG+94, Pol96, RMO+24, RPE98, Rob94, ROB05, RR18, RCD+99, SBY+15, SGFR+21, SW05, SVEW+13, SDRL96, SNL19, SPT+17, TMN+15, TGRS+19, TMM+07, TTH15, War95, WWSE00, YSW+99, ZLTM11, ZHT14]. **Climate-driven** [MTLL+16, OTIK20]. **Climate-Fisheries** [BB02]. **Climate-induced** [ASCM12, GCQ+13, SLM13, VOB+19, MTL+22, Pol96, SW05]. **Climate-influenced** [CCHL23]. **climate-oceanological** [SDRL96]. **climate-related** [LCH03]. **climate-to-fish** [SGFR+21]. **Climatic** [BCR20, MMBC07, APL+96, HQH+06, PSM00, RR18, TAS04]. **climatically** [LOS+14]. **close** [HTP14]. **Cloudy** [KWB+16]. **Clupea** [BML+14, BG01, BWKM15, BDTR23, CAB+01, FPBDC11, FM93, FBRB12, GPA+21, LYT+20, MLVO05, NDC05, Neu02, REG+13, SNV+12, Tan17a, WQI00, WQ00, óóSV18]. **clupeiform** [BAB+06]. **Clupeoid** [Sko05, Col99, TTY+23]. **co** [AOVAG22, BH97, EPG+16, HSH+22, PMG+23, HLH+17]. **co-occurrence** [EPG+16, PMG+23]. **co-occurring** [AOVAG22, BH97, HSH+22]. **Coast** [KNK+18, AGSSL+22, AG99, ASK99, ABS+11, BJV+17, BPLC11, DDS+17, FYK+13, FRHMAM+06, GNP+19, GPCGdlT+22, HYW04, HA07, HT99, HFF+19, HONH04, ISI+18, IST+23, JHC+15, KBS+16, KK00, KB08, KY17, LRBJ21, MRRN05, MAS+98, MTH+04, MBKP08, MTT+17, OK17, OEV+10, PDER10, SK03, TMN+15, TTI+20, Tan99, Tan02, WTK+16, YKB08, DAW+23, DWH11, KSC+10, SME+14, SMS+21, XB09]. **Coastal** [Col00, FM93, SHG+22, BSG+13, BBB+16, CHPT20, CRVL+17, DCLC15, DLD+23, FvPH+16, GPS22, Han11, HCC+09, IXW+10, IHS97, IWK+21, JPMH20, JMLG06, LJBR20, LML+03, MBY+18, MAHG94, MWP02, NFN00, NASTF10, NHS+07, OM10, QM01, RFD+04, Rob94, RHRL12, REM02, RMM02, áRÁSG+16, RAK+17, SSW+17, STI+09, SLL19, Sim92b, SNL19, TKM+22, TCS+09, TDE09, TCC+98, WTK+16, WZK97, WL21, ZYY+21, ZYT+22]. **coastal-offshore** [SSW+17]. **coastal-pelagic**

[CHPT20]. **coasts** [BUE02, CSS+21, PS06]. **Cobb** [DP01]. **cobia** [CBdSF+23]. **coccolithophore** [HGH93]. **Cod** [HBPC15, HMP92, MMB93, PSN+99, AHKP16, AMK08, BCGB14, BSF01a, BTGM07, BCL04, CSB94, CRC11, D'A93, Dd95, DB93, DB03, ETB+17, FUA+98, FODCN00, GRT+07, GCW17, HL07, HBO+01, HCS+09, IHS97, JCA+16, KSAF13, KR10, LS21, SL95, LBW+05, Lou10, MATL98, MFRR96, MRD+19, NSH+17, Neu02, NHNA07, OS95, OHS06, OH23, PA14, RKD+20, SHG12, SP93, SC05, SB07, SB04, Swa99, TNM+02, TLS98, VSÅO07, VHJ99, WPL+93, WJT97, WKN+95]. **codlet** [MDKS93]. **Coexistence** [AHAM03]. **Coherence** [DAW+23, PWML12, RAK+17]. **coherent** [Pol96]. **Coho** [BNM+00, BRPC08, BDSM07, Col00, DAW+23, KHB02, LML+03, PMFC10, RWLP12, RWP11, SMB+03a, WS08, WGFR06]. **Cohort** [CTWS08, NII+14, NTM+15, VFS+24]. **cohorts** [IMS+04]. **Coilia** [SKNT14]. **coincidence** [SS94]. **Cold** [FMG+22, YKH+21, APL+08, KEWDA18, MPW+99, OUKH04, Por22, REM02, SADA+23]. **collapse** [KKK+17, Kaw93, MRD+19]. **collected** [KBB+20]. **collection** [KSM+20, Sch23]. **Cololabis** [FKSA21, INM+18, IST+04, III+06, KHN+22, KNO+04, MVK+20, OWK+03, OWK04, OTO+09, SK04, TKO+14, TNK+16, YW07, YOIW21]. **colony** [PLSO98, SAG+09]. **colour** [RR18]. **Columbia** [GDM+17, APL+96, EBO04, HTL+00, HMT07, JTYB18, PHWM96, PMT+94, SME+14, SMB+03a, Tan17a, WWSE00, WSF+14]. **columns** [OA06]. **combination** [DST11]. **Combined** [SPLY23, CC03, RGQPN09]. **combining** [DLD+23, HVHC10, VHJ99]. **come** [GGQF22, GJR18]. **comment** [Bau95]. **Comments** [Sim96]. **commercial** [BSF+20, DWH11, FML+14, HKLG07, HHH+18, KMD+09, NLN+21, PBF00, SRR05, WKN+95]. **commercially** [KTO+11, SLM13]. **common** [GMH+12, KFS22, KYU+06, MTK+07, ST95]. **communities** [CCSS01, DDZ09, FvPH+16, MTT+17, PFSL09, SDRL96]. **community** [APM+12, Aut08, CAGPC21, FKH+17, GR98, HT99, KKH+20, KMK+18, LéEPW+12, LAG+11, áRÁSG+16, Shi98, UIU+99]. **commuting** [HKA+06]. **Comparative** [SB94, APGL03, BB03, KYA+15, ZSY+21]. **compared** [LVF12]. **Comparing** [CIS20, DB03, RKZHC19]. **Comparison** [IMO+12, MSST16, MWGK92, NBH99, RMM02, SLZ+23, BRC04, CHF+04, PSC05, TF08]. **compass** [CSS+21, CLH+22, DLTI95, Sim96]. **Competition** [RZM+03, LDAWM10]. **competitive** [WP93]. **complete** [DST11]. **complex** [PRDC+13]. **complexity** [SPLS15]. **components** [BDVS+19]. **Composition** [CAGPC21, ARM16, CMM06, GDM+17, HKT+03, KPHG14, KMK+18, NKM01, OTIK20, PJO99]. **compression** [PG06, PLG+10]. **Computer** [DLTI95, HTL+00, Sim96]. **Concentration** [PTS+24, RSC96, BBR+05, HSLP19, KKK+17, MWGK92, ST97]. **Concentrations** [MFS+17, SS94, TDE09, WZK+98, ZKT07]. **concept** [BNM+00]. **Concurrent** [FYC22]. **Condition** [CLPC18, ADPC21, CHPT20, DDB17, DDB+20, DBS+19, LDDC06, MMMS14, NNOU20, PM95, PHWM96,

PTS+24, PGL+15, TMMM20, TGRS+19, VHLM15]. **conditions** [AGSSL+22, AMK08, BGP+06, BBP+13, BFF15, Col99, CRVL+17, DDB17, DAW+23, DH11, DGB+16, DHM+15, ESA+16, ECM+01, GCQ+13, HBLC22, HTT+16, HWSS07, IFF+18, KBF+07, KYSM11, KB08, LLSF01, Mal20, MMSL19, MFMG20, MSC+17, Mul97, NH01, NPS+23, OEV+10, PVHT01, PWML12, SC06, SWZ+01, SK04, TSG+20, TAN+17b, TH11, TCC+98, VYGT+20, WMKR09, WGS+08, WSF+14, YWM+00, ZSS08, ZHX+20, ZVKŠ13]. **conducive** [ZVKŠ13]. **conducted** [WSP+07]. **configuration** [TCS+09]. **Confirmation** [GSNFL99]. **Confluence** [ABI+21]. **conger** [LJBR20, LJBR20]. **Congruent** [SR02]. **connection** [SDRL96]. **connections** [MMI+22]. **Connectivity** [CLM+21, IXW+10, KSP+22, LCCS15, BJCS12, BCA+18, CLKP19, CBdSF+23, GGF17, HSH+22, LPCA15, LPH+19, LPHM21, MLP22, MHM+20, NSGL+22, POA+17, PEKL14, QCR22, RRF+21, RWI+16, SGW+21]. **consequences** [MM03, PMG+94, WEW98, ZHL+03]. **Conservation** [SAH+18, CL05, HRS+21, PFB+16]. **conservation/management** [CL05]. **Considerations** [Nis92]. **consistent** [GPS22]. **consumption** [BWKM15, SFL16, WSC05]. **contamination** [SAO+17]. **content** [DDS+17, Jón99, NKM01]. **Contents** [Ano06, TID+96]. **context** [Tyl92, VHLM15]. **Continental** [FMM+20, MHRC18, CGMM10, EHW08, GMH+99, GI13, GP94, HB99, HZTS12, HHK+10, HCWF21, LPHM21, LP10, MPM+13, RHP+15, SSP+07, SME+14, SFL16, WBQL99, WKN+95]. **Continuous** [BM99a, BM99b, RPE98, YCS+15, COSC97, LVF12, PSC05, VCB+98]. **contraction** [HGS+21]. **Contrasted** [DBB+18]. **contrasting** [SPT+17, TNK+16, WSC05]. **contrasts** [CHHS05]. **contribute** [PW12]. **contribution** [DBRSC16, LK21]. **Contributions** [IST+04, YOY00]. **Control** [KEWDA18, CEM+11, MEK+09, TJW+03, VGPL+11]. **controlling** [CRC11, SHM05]. **controls** [BDVS+19, CAB+01, HGH93, HAS+19, LVPK11, MLM+98, PLP+11, REG+13, XWL+23]. **convection** [MMRS16]. **Convergence** [ARM16, HJR+03]. **convergences** [PTS+24]. **convergent** [NTIO18, TDE09]. **conversion** [HBC07]. **cooling** [SBD+19]. **Copepod** [KEWDA18, PL03, Bea03, GTB10, Jan16, MKF+03, Mul94, TDT03, WZK+98, ZKT07]. **Copepoda** [HT99, TSK04]. **copepodite** [IHHH99]. **copepodites** [BWJ03]. **Copepods** [BPLC11, HL98, NKM01, NIIS04, RAT+02, STI+09, UYF92, YCS+15]. **Coral** [VOB+19]. **Corals** [HWS+05]. **core** [AI92, GSNFL99]. **cormorant** [ESA+16]. **correlated** [CHPT20]. **correlates** [SRR05]. **Correlation** [YOYK20, MWP02]. **correlations** [Tyl92]. **correspondence** [BBR+05]. **Corridor** [LJR+22]. **Corrigendum** [Ano11a, Ano11b, Ano12, Ano15, Ano17, Ano19a, JJBCW17]. **Coryphaena** [MESMM18]. **Counter** [HDF+99, GTB10, GR98]. **coupled** [CW98, CCM+08, EHW08, HQW+99, IKK+04, ITH23, LAB+98, LCH03, MEK+09, SMDM98, TTC+12, IXW+10]. **Coupling**

[CMB+15, DPK+08, MLC+98, RHRL12, TKM+22]. **Covariability** [RFM+21]. **covariates** [HBN+21]. **Covariation** [RCD+99, WGFR06]. **cover** [Gre99, WEW98]. **cownose** [CGMM10]. **CPUE** [FCC+19]. **crab** [CWCM14, DPL+20, ERE+10, KBS+16, MAHG94, OHF12, SPM+19, Sha13, SBD+19, SP13, TDE09, YTIS95]. **crabs** [HSH+22, LA05, REL07, RTK01, éSMB20]. **Crangon** [DST11, HTP14, HSS19, SGN+05, TD02]. **Crassostrea** [KSM+20, YIT+22]. **cristatus** [TSK04]. **critical** [HSS19, PFSL09, REG+13, ROH16]. **croaker** [ASCM12, HT18, HGS+21, HA07, KJZ97, XWL+23]. **cross** [BBT+09, HWSS07, NTIO18, QLB+05, RCG+15, WJM15]. **cross-shelf** [HWSS07, QLB+05, RCG+15, WJM15]. **Crustacea** [HTP14]. **crustacean** [BBMY93]. **cryopreserved** [OK17]. **Cs** [MFS+17]. **Cs/** [MFS+17]. **Ctenolabrus** [CLH+22]. **ctenophore** [Shi98]. **Ctenophores** [CH92]. **Cuba** [CLKP19, KBB+20]. **cucumber** [HMTG+05]. **cues** [HALO00]. **CUFES** [PSC05]. **cultural** [DL94]. **curl** [WGW07]. **Current** [AJ15, BRFRJRLC18, CCP07, HKA+06, JCCB15, KYA+15, LLB+20, MLRS07, NPS+23, PMG+23, SC06, SCKJ+18, VMT+23, AW92, EvST+17, Gla11, HZTS12, HP02, HLWL12, JYH+18, SES+20, SLL19, Sim92b, TKH08, TDE09, WMD+06, Aut08, AS08, BF07, BDSM07, Cap08, CC03, EBFF17, Esc98, FM93, FHK+12, FRZVHM+11, GSBB07, HTLJ20, HZW+98, HCWF21, HXC+17, IST+23, IMO+12, IWK+21, JJBCW09, KFS22, KKS92, KCW+15, KIS01, KMK+18, KGW13, LBLCLC05, MCM+17, MRBBHL14, MMB+11, MGHS14, NKM01, NK08, PMFC10, PCR+18, RCB08, RMH+19, SGFR+21, SMK02, SKM06, TCL+12, TKO+14, TYO21, THL+18, TTH15, WZK+98, YMK+15]. **currents** [ABI+21, AI04, FKH+17, GV01, GP94, TIH+92, Zam01]. **Cushing** [BD93]. **cycle** [BAB+06, CP03, DST11, HL98, KU95, LVC+05, OE17, TD02, TAS04]. **cycles** [GFG98, MMB93, PRDC+13]. **Cyclic** [MMRS16]. **cygnus** [CB93, Cap08].

D [CW98, EHW08, ODMRM98, PJD14]. **dab** [LDDC06]. **dactylopterus** [MBJ+07]. **Dai** [MFS+17]. **Dai-ichi** [MFS+17]. **Daily** [SK04, FML+14, HPG+20, KNO+04, SPG+16, SGS+06, ZKT07]. **Dall** [OM10]. **dalli** [OM10]. **damage** [MMF95]. **data** [BH97, BRC04, BFF15, BM99a, BM99b, BHS+15, DWHdP21, DWH11, FCJ+15, GYS14, HBLC22, HLG+11, KSMY00, LJBR20, LPG+06, MPM19, MKK13, MFH05, MLM+98, MMMS14, MIK07, MLR10, MBB+03, NHNA07, Nis92, OFS+16, PH11, ROH16, RDE+07, SL09, Sch23, SDRL96, SMB03b, SSPY08, SRR05, WMD+00, WSP+07, ZSS08, ZWL21, ZSY+21]. **data-recording** [KSMY00]. **date** [ACG+16, FYK+21, KNO+04]. **David** [BD93]. **day** [HKM+19]. **Decadal** [FH94, HYW04, KMB00, NH03, Pol96, TJW+03, WK03, YKB08, ABS+11, CHHS05, Gar97, LSK+18, MM03, SNL19]. **Decadal-scale** [FH94, KMB00, NH03, TJW+03, MM03]. **decade** [NNOU20]. **decades** [KK00]. **decapod** [CAGPC21]. **Decapoda** [HTP14, MHS+21]. **decision**

[HSEH16]. **decline**
[CHM+94, Fun11, JCA+16, NNOU20, SR02, TMM+07, ZHL+03]. **Declines** [BRN+95]. **decrease** [KY17, NNOU20]. **decreased** [SSW+17]. **Decreasing** [KFYP07]. **deep** [CAGPC21, DBRSC16, GTB10, GGQF22, GJR18, HJ10, KvdPBW17, LTL+22, MHG+11, SPM+19]. **deep-spawned** [DBRSC16]. **deep-water** [GTB10, GJR18, KvdPBW17, MHG+11, SPM+19]. **define** [Sco95]. **defining** [NBH99, SQW+99]. **Delaroche** [MBJ+07]. **delayed** [KHN+22]. **delays** [KWO+18]. **delineation** [BBB+19]. **delta** [LPSS04]. **Demersal** [KSC+10, KMD+09, KCW+15, KYA+15, LVF12, LAB+05, OKU17, PLT09, QM01, TTH15, YMK+15]. **demographic** [GNP+19]. **demography** [Mul97, SGHW05, WB93]. **demonstrates** [KBB+20]. **dendrochronological** [BBY08]. **dense** [VPRG13]. **Density** [FYA+21, Spe08, TYO21, KKCL06, KM93, MCB+16, POA+17, SB06, TKW+17, TKO+14, TB92, WZK97, XB09, ZLTM11]. **Density-dependent** [FYA+21, TYO21, KKCL06, Spe08, SB06]. **Density-independent** [Spe08]. **dentex** [MTP07, MTP07]. **deoxygenation** [FKF+22]. **Departure** [FHK+12]. **Dependence** [EF10, XB09, YKI98]. **Dependency** [HLMS03]. **dependent** [AW92, CH92, CLH+22, FYA+21, Fun07, HHK+10, IUY10, KKCL06, MW92, QCR22, SB07, Spe08, SB06, TYO21, Wil01]. **depleted** [JHC+15, LBC23]. **deposition** [BDTR23]. **depressed** [JTYB18]. **Depth** [YMB99, AW92, CJ04, KN08, NY08, RDE+07, SAG+09, WM06, ZP21a]. **depth-dependent** [AW92]. **depths** [CLPC18, Hea99b]. **derived** [HLG+11, Kae17, WKN+95]. **description** [Yam04, ZP21b]. **design** [BPZR19, BH97, IKK+04, SNV+12]. **Designing** [PH11]. **destination** [KPW19]. **detailed** [ZP21b]. **Detection** [NTIO18]. **deterioration** [LRBJ21]. **determinants** [TA06]. **determination** [NDC05]. **determine** [Fra93, HEG08, TFB+17]. **determined** [APR+08, FODCN00, HHK+10, MTP07, OFS+16, PECG08, RHG+13, SMB03b]. **determining** [DH11]. **Development**
[HKM+21, BWJ03, DL94, KD98, KTO+11, LDH14, MPM19, QCR22, WJT97]. **developmental** [BMOT17]. **devices** [DBFW13, GCF+21, GAH+19]. **dFADs** [GCF+21]. **diagnosis** [MLM+98]. **diamond** [OKT+23, OHM+10]. **diapause** [TDT03]. **Diatom** [WB93]. **Did** [PW12]. **Diego** [Gre99]. **Diel** [GJR18, MTH+04, SRR99, SE19, WMK+99, BM99a, CCM+08, HRB+18, HHF09, SMB+03a]. **diet**
[DDS+17, ESA+16, HFF+19, LK21, SKT21, SMF+05, YKB08]. **Diets** [MLRS07, BDSM07, JCH05]. **difference** [LCC15, MTH+04, Spr92]. **Differences** [MAH12, NZI95, OM10, ACG+16, BWJ03, CP92, MCHSNEO13, OKT+23, PJD14, SGL22, SCF+20]. **different** [BDVS+19, DDZ09, GFG98, GIT+13, KT93, MATL98, QCR22, SLZ+23, TA06, WQI00]. **differential** [FCL93]. **differentials** [AW92]. **differentiate** [GEGHPCC17]. **differentiation** [SMK+13]. **Differing** [HGG+17, IMS+04]. **diffusion** [ÅGN+04]. **dimensional** [APL01, HQW+99, HNHP09, KU95, PML06]. **Diomedea** [XTC+04]. **direct** [AMK08, BDBP93, HBC07]. **direction**

[DLTI95, Sim96]. **direction-finding** [DLTI95, Sim96]. **discontinuity** [FKH+17]. **discovery** [TTI+20]. **discrete** [SF22]. **discriminate** [KN08]. **discus** [KTO+11, TWK13, TKW+17]. **disentangle** [RBPCR+22]. **Dispersal** [EHW08, EvST+17, REL07, SCAG+21, GGF17, HZW+98, KR10, MLP22, NSGL+22, POA+17, PHH13, PDER10, PEKL14, SES+20, SMA14, THH12]. **dispersion** [BK94a, BK94b, BC97, ETB05, HLMS03, Kae17]. **dissociate** [FCJ+15]. **dissolved** [JCCB15, KKK+17]. **Dissostichus** [MMI+22, PSS+21]. **distance** [SAG+09]. **distinct** [JJBCW09]. **Distribution** [AAI16, APL+08, Aut08, BRR05, CLT05, CG18, DDZ09, HJ99, IK97, KEJK00, LC95, MDKS93, Mul94, OFS+16, OKT+23, QLB+05, SME+14, SKHI04, SKM06, SYT+09, SCDA10, TMS+08, Tak04, APL07, AAG11, AOVAG22, AS08, BJV+17, BH18, BRFRJRLC18, BRPC08, BPLC11, BBB+16, BRC+03, BT99, BvDSDC18, Cap08, CAGPC21, CKA+17, CDG+19, RPG+22, CGI+19, Coy05, CMM06, D'A93, EBO04, FKF+22, FKSA21, GP94, HT18, HGS+21, Han11, HMM01, HDH+05, HHH+16, HJ10, HSLP19, HHF09, HGH93, HWSS07, HHK+10, HMS16, HCWF21, ISI+18, JCH05, JHK+15, JCCB15, KvdPBW17, KMD+09, KYU+06, KIS01, KMM+06, KM94, LLCJ16, LOS+14, LS21, LJBR20, LTL+22, LS15, LH96, LA05, LVPK11, LSD+21, MBH+99, MBJ+07, MTP07, MFMG20, MDVB+20, MP18, MTH+04, MSC+17, MCB+16, MRHL09, MRBBHL14, MKH+13, OTIK20, OHM+10]. **distribution** [OA06, PLSO98, PMFC10, PLP+11, Por22, RS15, RCG+15, REM02, SA10, SRR99, SMK02, SHG12, SGL04, SL09, SAG+09, SMS+21, SADA+23, SMH+92, SSSB03, SHB+11, SBBB03, SSPY08, Swa99, SB06, TSK+92, TNM+02, TKH08, TSK+95, TDT03, TLS98, TTH15, VCB+98, WRTP01, WM06, WMD+06, WPL+93, WJT97, WL21, WKN+95, XH95, XWL+23, YOYK20, YOK+17, YLA13]. **distributional** [Neu02]. **distributions** [ACG+16, AW92, BCBDA10, FCL93, HP02, IIS+07, KTPM17, KWB+16, LAB+98, LBLCLC05, MCS+06, MKH+13, PP01, PML06, SF22, SLL19, Spe08, SRR05, TF08, WKR+18, WEW98, YCS+19]. **Diurnal** [WMD+00, XMW+23]. **dive** [FRS+05, MIK07]. **divergent** [HSH+22]. **diverse** [MWN+23]. **diversion** [MFG99]. **Diversity** [RS15, ARM16, Bea03, FGGDSMF08, LPCG23, LéEPW+12, PL03, SSM+10, YMK+15]. **Diving** [KKNY04, MIK07]. **DNA** [ARM16, BEF+12, BBB+19, KBB+20, MWGK92, OK17]. **Do** [Gla11, MBE+15, SMF+05, WM06, DBFW13, GGQF22, HBLC22, Spr92]. **Does** [FPBDC11, Fra93, TFB+17, HLH+17]. **dogfish** [SPM02, YOK+17]. **dolphinfish** [KR14, MESMM18]. **dolphins** [KFS22]. **domains** [MAH12, SMF+05]. **dominance** [NFN00]. **dominant** [DTO+23, éSMB20]. **dominated** [CFL+99]. **Doryteuthis** [PS16]. **Dosidicus** [DLCQ22]. **Doto** [Yam04]. **down** [Gla11, GJR18]. **downscaling** [NFO+23]. **downwelling** [MAH12]. **dramatic** [LK21]. **drift** [APLG07, EBFF17, HDH+05, SCDA10, VHJ99]. **drifting** [GCF+21, MSST16, UTMS06]. **driftnet** [YWM+00]. **drive** [FRBB14, HSH+22, NTIO18]. **driven** [ASK99, CRW20, HLWL12, Jan16,

JR07, LHF+99, MTLL+16, OTIK20, REL07, SBD+19]. **drivers** [AMDM12, BSF+20, BDVS+19, CMMK+15, FPFL13, GPA+21, HTLJ20, HPG+20, HGG+17, LSD+21, MSL+20, NLN+21, RS15, SFL16, TSK+22, THL+18, VMT+23, éSMB20]. **drives** [RBB+21, Sha13]. **driving** [BBB+16, TWW+24]. **drum** [GPS22]. **Dual** [KOS+19]. **due** [MMF95]. **dumerili** [TNC+22]. **Dungeness** [MAHG94, Sha13]. **duration** [BWJ03, HKLG07, MM94b]. **during** [AI05, BHC+01, BPP07, BWKM15, CRVL+17, CP92, DGB+16, DHMT96, DTC06, ETB05, FDT+99, FM93, FKSA21, FRZVHM+11, HMM01, HQW+99, HMS16, IUY10, JMP+14, Jón99, KSM+20, KSY+23, KYU+06, KK00, KB08, KNO+04, LMB+19, MRRN05, Mor11, MRHL09, MRBBHL14, Mul94, Mul97, MRD+19, NASTF10, NFKY21, PSJF93, REB+03, REG+13, RCG+15, REM02, SBT20, SDHB07, SCDA10, SLM13, SADA+23, SSM+10, SB04, TW05, TKO+14, TLS98, VMG01, VDHF08, WBQL99, YWM+00, YOIW21]. **dusky** [RHG+13]. **DVM** [SSR13]. **dwell** [GS96]. **Dynamic** [BCJ+13, HHTF10, MFMG20, HHB+15, KFH00, MJH14, MLC+98, RG97, XWL+23]. **dynamical** [LAB+98, SMDM98]. **Dynamics** [ABI+21, Har92, SGFR+21, SS19, APL+08, APM+12, BB03, BML+14, BLH98, BPC+16, CWCM14, DH11, DSHL18, Esc98, ECM+01, FPBDC11, FBRB12, FRBB14, GSBB07, HMTG+05, IXW+10, KNE+04, Kae23, KEWDA18, KKNY92, LCH03, LMB+19, MWN+23, NDC05, NK08, Ols01, PHH13, RCS98, REL07, RQN+99, RKD+20, RR18, SBY+15, SOTM+18, SK03, SKNT14, SP13, TAS04, UMK20, YKI98, ZZ93, ZYY+21].

Earlier [CGI+19]. **Early** [BCA+18, HHH+16, WSC05, ACT+10, ACG+16, ADPC21, BC04, BSF01b, CAR+10, DHMT96, FYK+21, GPS22, HMM01, HG98, HBO+01, IUY10, KTO+11, KR10, LPCA15, LGM+02, LLB+20, LMB+19, LCC15, MBH+99, MLVO05, MW92, MFP+03, NFKY21, NHS+07, NH06, Oda94, PSS+21, RS15, ROH16, RWDA+21, RAK+17, RD96, SKHN11, SS19, SB94, SCDA10, SK03, SCF+20, TWKW01, TTY+23, THH12, WPL+93, XWL+23, YK96]. **Early-** [WSC05]. **early-life** [NH06]. **earthquake** [ONK17, TWK13, TKW+17, KKK+17, MTT+17, NSH+17, OKU17, ONK17]. **East** [DWH11, Jan16, MTT+17, NSH+17, OKU17, ONK17, PLT09, ÅGN+04, Bea03, BUE02, BB07, DLTI95, GHV95, HA07, IIS+07, MWP02, Sim96, SR02, SGHW05, WQI00, WQ00, HZTS12, IK97, KKH+20, KKNY04, KMK+18, LHCF24, MTLL+16, MMI+22, MMB+11, MGHS14, NK08, OTH09, SKM06, SYT+09, SBD+19, TTC+12, FH94, SB07]. **Eastern** [Esc98, APMRH17, APMVOGMR19, AOVAG22, BCBDA10, BHC+01, BH18, BC97, BC04, BDAMD14, CSB94, CRW20, Coy05, DL94, DTC06, DABM+06, FRS+05, FMYN06, FYA+21, GSNFL99, HB99, HFC01, HBO+01, HLG+11, ISI+18, ISS02, JCH05, JPHA+16, KMD+09, KN08, KEWDA18, KKNY92, KBF+07, LHM+05, MPW+99, MSS12, MDKS93, MAS+98, MTH+04, MSL+05, NKS00, NH01, NK08, PJO99, Por22, SF22, SS94, SWS+19,

SDRL96, SCDA10, SGS+06, Spe08, SBK+01, SWZ+01, SP13, TNC+22, UMK20, WFRS93, YOYK20, YCH+15, EvST+17, HBLC22, HHH+18, Kaw93, KO95, MMRH+16, QCM+16]. **Ebre** [LPSS04]. **Ebro** [LPSS04]. **Ecological** [KK00, WCP+01, BBA+21, CL05, MM94a, SPM+19, ZHL+03, ZWC+21]. **ecology** [CC03, Hea93, HTT+16, HS05, KNE+04, LCCQ+22, NPS+23, NBF+01, RDF+11, WMD+06, XTC+04]. **Economic** [Dom09]. **economically** [FYC22]. **economy** [RKZHC19]. **Ecosystem** [AS08, CAB+01, EBFF17, HTLJ20, PFB+16, BO05, BBA+21, CW98, CGMM10, aTCK05, CMS16, DPK+08, FPFL13, GSBB07, HHK+17, HHH+16, HHB+15, IMO+12, IKK+04, KTS15, KCW+15, LRL+06, MTL+22, MWR+98, NH03, ODMRM98, OUKH04, PCR+18, RD96, RKZHC19, SGFR+21, SPLY23, SMF96, SHM05, SMS+19, SP15, TJW+03, TB92, YMK+15, AAI16, AJ15, FMM+20, GAH+19, KYA+15, NPS+23, PMG+23, VMT+23]. **ecosystem-based** [HHK+17, HHB+15]. **Ecosystems** [FC04, Har92, CHHS05, DDZ09, FH94, FHHW98, Gre13, PO03, TFB+17]. **Ecuador** [HMTG+05]. **eddies** [ADAHL10, HBR+15, KBB+20, LS01, SS94]. **eddy** [HTL+00]. **edeni** [MTK+07]. **edge** [PKP+00, RHP+15, SMF96, TDE09, WKN+95]. **editor** [CW94]. **eDNA** [MWN+23]. **edulis** [ITH23, LHCF24, YAM+18]. **Edwards** [SCTB19]. **edwardsii** [FML+14, HGG+17, LJM+10]. **eel** [AM18, BCR08, BBT+09, CHM+94, HZTS12, HXC+17, KSY+23, KIS01, SOTM+18]. **eels** [AM18, CSS+21, KMM+06]. **Effect** [BGP+06, HSLP19, HWSS07, IST+23, KNS+22, PGL+15, SSW+17, TAN+17b, TY04, ASK99, BCR20, BMOT17, CB93, ETB05, HBPC15, JMP+14, KJZ97, KIS01, OKU17, PVMP03, PW14, SPG+16, SB07, SSSB03, THH12, WL21]. **effective** [BHM02]. **effectiveness** [LVF12]. **Effects** [AYK03, DB93, FHHW98, HCS+09, KvdPBW17, KTO+11, LRS+23, MCM+17, MTT+17, NSH+17, OS95, PLSO98, RTK01, SKHN11, SS98, TW05, TKW+17, TGRS+19, TTH15, APL+96, AHKP16, AMK08, BJV+17, BB03, BH18, BBH99, BYM16, CSFC05, DHC+07, Dom09, FYA+21, GEGHPCC17, HKWL17, HTL+00, HP02, HHF09, HFF+19, HAS+19, HCWF21, HK06, JCH04, JHK+15, KOS+19, KK00, KKCL06, KM93, LAFF15, LDH14, LS15, MAH12, OR13, ONK17, OCCF+18, Par95, PJB05, SFGE21, SPLY23, SNV+12, SSPY08, SP15, Swa99, TDE09, TB92, UMK20, VFS+24, WHT92, WMD+06, WGW07, XB09, XDP+20, YWI+05, YOIW21, ZHX+20]. **efficiencies** [Bau95]. **efficiency** [FCJ+15]. **effort** [BHM02, Dom23, MTSH15, NLN+21, SSW+17, VHCN14, Wat17]. **Egg** [IIS+07, AMK08, BCBDA10, BDTR23, COSC97, ICB+08, KNS+22, KBB+20, KL01, LVF12, MMI+22, PSC05, PML06, RJHC99, SGS+06, TYO21, TMN+15, VCB+98, WZK97]. **eggs** [ÅGN+04, BBMY93, BRC+03, BSF01a, CAR+10, Cur04, CCP07, Dd95, HJR+03, HBG+16, IK97, IYN+09, III+06, KBB+20, LS21, LVF12, MOE06, MHM+20, NLS+24, NYI+13, PVMP03, PSS+21, SBBB03, SFK+20, TF08, TKMS11, VCB+98, WJT97]. **Eighth** [Liv00]. **electronic** [AMD+16, KSMY00, NHNA07]. **elegans**

[BT99, TSK+95]. **Eleginops** [QM01]. **elemental** [LCC15]. **Elephant** [SRCV09]. **Elevated** [HLH+17, KTO+11]. **elongatus** [ARL93, MKF+03]. **elver** [Jes22]. **embayment** [CP92]. **embedded** [AYK03]. **emergence** [TDT03]. **Emiliania** [HGH93]. **Emperor** [LRS+23]. **emphasis** [MBY+17, YKI98]. **Empirical** [JPMH20, NY03]. **encouraged** [KSY+23]. **encrasicolus** [AB02, ACT+10, APL01, APGL03, APLG07, APL07, BGP+06, BBP+13, BPP07, BUE+98, BFSV08, BRC+03, CPM+15, GIT+13, GöEIOS16, HBG+16, ICB+08, LVC+05, LPSS04, MYHvdL15, MFP+03, PBL07, RGQPN09, SSP+07, ZVKŠ13]. **endogenous** [DDB+20]. **energetic** [SPLS15]. **Energy** [LMB+19, CHF+04, PSM00]. **England** [XMH+18, PWML12]. **English** [Bow11, IH03]. **Engraulidae** [SKNT14]. **Engraulis** [AB02, ACT+10, APL01, APGL03, APLG07, APL07, BGP+06, BBP+13, BPP07, BUE+98, BFSV08, BRC+03, RPG+22, CRVL+17, Cur04, CCP07, CPM+15, DBGW04, DBS+19, FYK+21, GNP+19, GIT+13, GöEIOS16, GSBB07, HMM01, HJR+03, HSLP19, HBG+16, ICB+08, IK97, IYN+09, ISN+11, KL01, LVC+05, LC95, LPSS04, MSM+13, MYHvdL15, MFP+03, PVMP03, PBL07, RCB08, RGQPN09, SSP+07, SLL19, TWKW01, TW05, TCL+12, TA06, TMN+15, TTC+12, WMD+06, ZKT07, ZYY+21, ZYT+22, ZHL+03, ZVKŠ13]. **enhance** [SBD+19]. **Enhancing** [HHB+15]. **enrichment** [LRL+06]. **Ensemble** [WB93, CW98]. **Enshu** [NFN00]. **Enshu-nada** [NFN00]. **ENSO** [FYC22, HSLP19, LBLCLC05, OBA01]. **Entrainment** [MMB+11, MGHS14]. **entropy** [WKR+18]. **environment** [APL07, AAKMG06, BDE+19, BRN+95, Bea03, BBB+16, BUE+98, BSF01a, BvDSDC18, Buc92, CB93, CHM+94, DBFW13, GPS22, HBG+16, KFYP07, LHM+05, LLCV18, LOS+14, LCCdS+19, NKS00, NDC05, NII+14, Nis19, QCM+16, Ree95, RBB+21, RGQPN09, RWLP12, SA10, SBK+01, SPLS15, ST97, ST98, WMD+00, WGFR06]. **environment-based** [RWLP12]. **environment-recruitment** [GPS22]. **Environmental** [BJV+17, BB03, BBH99, BBB+16, BUE02, BDVS+19, Col99, Dom09, DHM+15, EPG+16, FML+14, HMP92, ISN+11, MEK+09, MESMM18, MTSH15, NLN+21, OWK04, PHH+98, PBF00, RF07, RMH+19, SFGE21, SHK+19, SZX+08, SSPY08, TA06, VHCN14, VGPL+11, VDHF08, YWI+05, ZVKŠ13, AUOGMM19, ADPC21, AGS+04, AMDM12, ABS+11, AS08, BKvdP+22, BFF15, BHV+06, BSF+20, BLH98, BCR08, BDSM07, CLPC18, CLW+19, CLT05, CH95, CAB12, DPK+08, DH11, DBB+18, DGB+16, DPL02, ERE+10, Erz05, FCJ+15, FYK+21, GCQ+13, GEGHPCC17, HKWL17, HBLC22, HHF09, HPG+20, HGG+17, HVHC10, HBN+21, HCC+09, HALO00, IFF+18, IYN+09, JCCB15, KvdPBW17, KEJK00, KYSM11, LAFF15, LPCG23, LHCF24, LLSF01, LML+03, MTP07, MSM+13, MMSL19, MPM19, MBY+18, MMRH+16, MHB+14, MWP02, NPS+23, NYI11, OHF12, PM95, PJB05, PGL+15]. **environmental** [RF04, RS15, RPC+19, SME+14, SGFR+21, SC05, SFL16, SEM+14, SCF+20, SRR05, Swa99, SB06, TSK+22, TKO+14, TWW+24, TSG+20, TAN+17b, TCC+98, WMKR09, WQ00, WJW20, XB09, YOIW21, YIT+22, ZWL21].

environmental/physiographic [KEJK00]. **Environmentally** [CRW20, HBPC15]. **environmentally-explicit** [HBPC15]. **environments** [FMM+20, HLMS03, TNK+16]. **environs** [AI92]. **Epinephelus** [OE17]. **epipelagic** [PFAM96, TSK+95]. **epiplanktonic** [HL98]. **episodic** [BKvdP+22, BO05, IHS97, ZLTM11]. **Equatorial** [HXC+17, KIS01, Dom23, HJ10, LAB+98, LCCdS+19, MSST16, MHB+14, SMDM98]. **Errata** [Ano00a, Ano02]. **Erratum** [Ano00b, Ano14, Woo97]. **error** [AW92]. **Essential** [DWHdP21, CLM+21]. **Establishing** [BBY08]. **estimate** [BFF15, BHM02, CC03]. **estimated** [APL01, IYN+09, MTH+04, YOY00]. **estimates** [CCM+08, PP01, PS06, QCR22, RMM02, ZHT14]. **Estimating** [FKSA21, MFH05, PH11, Gla11]. **Estimation** [DWH11, III+06, KOKM15, SP93]. **estimations** [GiIW+20]. **estuaries** [BWK+99, RS92]. **estuarine** [BHJ+04, DMF+17, DHM+15, FKUY16, HSH+22, MLVO05, MW92, NH06, SS19, SHG+22, SGL22, SKNT14, YOY00]. **estuarine-dependent** [MW92]. **estuary** [ASCM12, CFL+99, MW92, QBMW99, REL07, SAO+17, SQW+99, SKNT14, YLA13, XWL+23]. **Ethmalosa** [BDE+19]. **Etrumeus** [VCB+98]. **Eucalanus** [TSK04]. **Eulerian** [GP94]. **Eumetopias** [CL05, FRS+05, SMF+05, TMM+07]. **Euphausia** [MAS+98, SRCV09, Tak04, TBB+03]. **euphausiid** [RMM02, Tan02]. **euphausiids** [PMG+23, Tan99]. **Europe** [Ano99, BUE02]. **European** [AB02, ACT+10, ACG+16, AH97, AM18, BGP+06, BBP+13, BCR08, BBT+09, CHM+94, CSS+21, DWHdP21, GIT+13, GI13, HB99, Jes22, LCCQ+22, MOE06, PVBV19, PWE98]. **eutrophic** [UIU+99]. **evaluate** [OIA+12]. **evaluated** [VFS+24]. **Evaluating** [DDB+20, GCW17, HHF09, OCCF+18, PS06, XMH+18, HBPC15, JPHA+16]. **Evaluation** [SSP+11, AJ15, AI04, CWCM14]. **event** [MPW+99, PMG+94, REM02]. **events** [BO05, KNE+04, LBLCLC05, MHG+11, SES+20, Sim92b]. **Evidence** [BMO+99, JTYB18, KKCL06, KMM+06, MTP07, NNOU20, SCS05, MPM+13, SWS+19]. **exacerbate** [HLH+17]. **examined** [DPM+11]. **example** [AB02, FIDC00, SHB+11]. **exceptional** [ARL93]. **Exchange** [GS99, HBO+01, KKK+17, QLB+05, SHS+23]. **Exclusive** [Dom09]. **exert** [Gla11]. **exhibit** [RAK+17]. **exogenous** [DDB+20]. **expansion** [HGS+21, TKW+17]. **expansion/contraction** [HGS+21]. **experienced** [FHD98, RFD+04, WMD+00]. **Experiment** [OCH99, BAL+99, MEK+09, OA06, ZWL21]. **experiments** [IYN+09, NYI+13, YAM+18]. **explain** [ABI+21, BMPC16, FKH+17]. **explaining** [HA07]. **explicit** [FGS95, GYS14, HBPC15, MLVO05, PDD03]. **exploitation** [DH11, FCJ+15, FRBB14, RR18]. **exploited** [BEF+12, HMTG+05, HRS+21, PFSL09]. **Exploring** [GGF17, BM99b]. **export** [CAR+10, NLS+24, TKM+22]. **exposed** [YOY00]. **extant** [MPM+13]. **Extended** [SPM+24, RP93]. **extending** [MRL+14]. **Extension** [NIIS04, NY08, NY03, SHK+19, YW07]. **extensive** [AM18]. **extent** [BEF+12]. **extremes** [MCG+14]. **exulans** [XTC+04]. **Ezo** [KTO+11].

factor [DHMT96, NNOU20, FCC+19]. **factors** [ABS+11, AS08, BUE02, BDTR23, CLPC18, CLT05, EPG+16, FYK+21, FYK+13, HQH+06, INM+18, LPCG23, LAPL21, LAG+11, MTP07, MHB+14, OWK04, PM95, Spe08, TKO+14, VDHF08, WKB+05, YOIW21, YIT+22]. **FAD** [GAH+19]. **FADs** [DBFW13, MSST16]. **failure** [VGPL+11]. **Falkland** [AGS+04]. **fall** [ESA+16, HMT07, WBQL99]. **fallacy** [Bau98]. **fallax** [LAFF15]. **False** [ZP21a]. **Family** [WMK+99]. **far** [HKA+06, SDRL96, Kaw93, KO95]. **far-eastern** [SDRL96]. **far-ranging** [HKA+06]. **Farfantepenaeus** [MCB+16]. **farm** [KNK+18]. **Faroe** [Hea99b, HJ99, Jón99, RJHC99]. **fast** [BBT+09]. **fatness** [HFF+19]. **faunal** [LBLCLC05]. **favorable** [YKH+21]. **features** [CG18, DDB+20, FRS+05, HSH+22, LJH+05, MJH14, MFB+09, Sco95, SHB+11, WFRS93]. **Feeding** [FBRB12, MATL98, MFRR96, WLWZ98, BT99, CC03, DDB17, DPL02, HTT+16, KNE+04, KKNY04, KNO+04, MVK+20, NKS00, NII+14, PHWM96, RAT+02, SMB+03a, SSR13, SK04, SKNT14, TNM+02, VDHF08, YKH+21]. **female** [BMOT17]. **ferruginea** [SCS05]. **fertilised** [PSS+21]. **fertilization** [KTS15]. **fictitious** [BWK+99]. **fidelity** [CLH+22]. **Field** [HDF+99, BRC04, FMYN06, IUY10, JR07, OA06, PP01, TKH08, VHJ99]. **Fifth** [Kas97]. **filter** [SMB03b]. **fimbria** [GJR18, KMB00, SC06, SE19]. **fimbriata** [BDE+19]. **finding** [DLTI95, Sim96]. **Fine** [Cur04, SKNLD10]. **Fine-scale** [SKNLD10]. **finmarchicus** [Ano99, BM99a, BHH98, CW98, GMH+99, HTE+03, Hea99b, HBR+99, HJ99, HDF+99, IHHH99, Jón99, MLC+98, NGGJ09, PHH13, RCS98, RJHC99, SGHW05, TDT03, VJ99]. **finned** [DHC+07, KOKM15]. **First** [Jan16, ZP21b, AHKP16, ABG19, BMPC16, BEiI+23, MIK07]. **First-year** [Jan16]. **Fish** [DWHdP21, JMLG06, KGW13, Nak98, REM02, AI92, ASK99, ABS+11, ARM16, BB03, BH18, BML+14, BJCS12, BCJ+13, BRFRJRLC18, BEF+12, BS94, BB07, Buc92, CLM+21, CHPT20, COSC97, CÅP+13, CFL+99, CH92, CAR+10, DBFW13, DLD+23, DPL02, ESA09, ERR+21, FRP+99, FCL93, FvPH+16, FKSA21, FKH+17, FRHMAM+06, FRZVHM+11, GQPGA04, GCF+21, GAH+19, GDM+17, HHF09, HPG+20, HNHP09, HLMS03, HPL13, HLWL12, HCFP20, IIS+07, IKK+04, JMP+14, KS24, KN08, KSC+10, KBB+20, LLCJ16, LVF12, LVM+18, LéEPW+12, LH96, LSD+21, MBY+17, MBY+18, MSR20, MTZG23, MHG+11, MCS+06, MRHL09, MRBBHL14, MBKP08, MSVY+13, MMB+11, NLS+24, OKU17, OEV+10, PP01, PJO99, PST03, PDD03, PSC05, PLT09, PML06, PRDC+13, PFSL09, PJB05, PLP+11, QM01, Ree95, RPT+00, RAT+02, REG+13, Rob94, RCG+15, RSC96]. **fish** [Rog94, RG97, SBY+15, SGFR+21, SS19, SKKW02, SKHI04, SKM04, SBT20, SES+20, SHG+22, SCKJ+18, SFL16, SC97, SRR05, SPT+17, Tan02, TAN+17b, TGRS+19, TFB+17, THH12, TTC+12, TTH15, VN97, VCB+98, VAFG95, WHT92, WKR+18, WEW98, XMW+23, YMK+15, Zam01, óóSV18]. **fished** [OHS06]. **fisherie** [SMS+23]. **Fisheries** [BB02, CAR+10, FC04, ONK17, Par95, RBPCR+22, War92, AAI16, Bau98, Bri94, BHS+15, CIS20,

CMS16, DSHL18, DTC06, ERR+21, Erz05, EPG+16, FMV03, HA07, HHK+17, HSEH16, JCH04, JPHA+16, KD98, KPW19, LAG+11, MKF+03, Par96, Ric96, RS92, SHG+22, Sch23, Sha95, Sim92a, SSPY08, SR93, SP15, Tyl92, VOB+19, XTC+04, dBdOJdO+22, KYY00, BEiI+23, Kim23]. **Fisheries-based** [RBPCR+22]. **Fishery** [CMB+15, DL94, AG99, And03, BBH99, BLG+16, Cap08, CMMK+15, CSB94, CCHL23, DWHdP21, DLCQ22, Dom09, DMH16, FCJ+15, GYS14, GEGHPCC17, HGG+17, HHTF10, HBR+15, HDJ15, KB08, MPM19, MDR+16, MMRH+16, NFN00, Nis92, PVHT01, SR02, SS98, VIS92, ZWL21, ZSY+21, ZHX+20, ZD24]. **fishes** [BBB+19, EBO04, GP94, GS99, HALO00, KCW+15, MTL+22, MFS+17, MSC+17, MFB+09, PM95, PG06, QLB+05, RS15, SMK02, SNL19, WM06, WMK+99, WK03]. **fishing** [ASM+15, BSF+20, BHM02, DSPH07, EBFF17, GAH+19, HKLG07, ITH23, KFYP07, KY17, LPS19, LVM+18, LAPL21, MHS+21, Par95, PVBV19, PVHT01, PBF00, PKP+00, RKZHC19, SSW+17, SPLY23, SLZ+23, SNL19, YW94, YK96, YWM+00, YOIW21, ZSS08]. **fitness** [FGS95]. **fitness-based** [FGS95]. **fixed** [NH06, SRR07]. **fixed-location** [NH06]. **fjord** [ASK99, KR10]. **fjords** [APM+12, GV01, VAFG95]. **flatfish** [DMF+17, HLH+17, NBH99, SLM13, Spe08]. **flights** [HKA+06]. **float** [YW07]. **floating** [DBFW13]. **Florida** [CMMK+15, Dom04, EF10, KBB+20, RCPS09, WMKR09]. **flounder** [DCLC15, KUO+17, RKZHC19, SSW+17, SCS05, XMH+18, YTY96, YOY00]. **Flow** [JR07, BEF+12, KM94, RSF13, SAG+09]. **Flow-field** [JR07]. **flowing** [SAO+17]. **fluctuating** [DDB17]. **Fluctuation** [KIS01, TCC+98, KJZ97, OE17, TID+96]. **Fluctuations** [BCR08, LLSF01, ASCM12, ABI+21, Bea03, BPP07, BAL+99, FYC22, Gar97, HBR+99, HEG08, KO95, LLB+20, LBSS+92, MMRS16, RF04]. **flux** [GS99, JCH04, Ste98]. **fluxes** [VZP98]. **flying** [ASM+15, IMS+04, ISI+18, LCC15, NII+14, NTM+15, YWM+00]. **focus** [BB03]. **folk** [FvPH+16]. **following** [MTZG23]. **Food** [WS08, BCL04, DMF+17, HLMS03, NHM94, NZI95, NNOU20, PDD03, PAS+18, RJHC99, SPV96, SP15, TW05]. **food-limited** [BCL04, NNOU20]. **foods** [YKH+21]. **footed** [MJH14]. **Forage** [PBH+04, Dom09, LPCA15, LAB+98, LVM+18, PJO99, SBT20, SPT+17, TGRS+19, Zam01]. **Foraging** [Wil01, XTC+04, JPMH20, LJH+05, MCHSNEO13, NPS+23, SRCV09, SAG+09]. **forced** [DST11, TF08]. **Forcing** [BBA+21, AH97, ADPC21, ABS+11, ERE+10, GQPGA04, OHF12, PA14, RGQPN09, SGFR+21, Sha13, SCKJ+18, SCS05, TMM+07]. **Forecast** [SMS+23, CH95, MPM19]. **Forecast-ready** [SMS+23]. **Forecasting** [BML+14, NPY+15, SW05, HSEH16, KWB+16, PHH+98, RWLP12, WQ00, YW94]. **forecasts** [CRW20, GYS14, HBN+21, PST03]. **forest** [KM94]. **Foreword** [Ano03a, CHPA98]. **form** [KOKM15]. **Four** [Bow11, LBSS+92, MHS+21, PLSO98]. **Fourth** [Woo97]. **framework** [LPG+06, OCCF+18]. **franciscanus** [MWB+00]. **Fraser** [Sim96, APL+96, DLTI95, McK13, MCG+14, MFG99, PW12, PW14,

RFM+21, SMH+92, TIH+92, TH11, XDP+20]. **frequency** [PP01, PHH13, SRR07]. **fresh** [HQH+06]. **freshwater** [HQH+06, LPSS04, QM01, WSF+14]. **front** [GS99, HJR+03, LSW+03, MSM+13, VCKH05, YW94, KT93, MMB+11, MGHS14]. **frontal** [BBR+05, ISN+11, MIY+09, NZI95]. **fronts** [AAI16, BGM+18, CMB+15, KFH00, OR12, PKP+00, RSC96, SGL04, UYF92]. **FRS** [BD93]. **fry** [ZZ93]. **fuegensis** [ADPC21]. **Fuegian** [ADPC21]. **Fukushima** [Kae17, MFS+17, SSW+17, SAO+17]. **Fukushima-derived** [Kae17]. **Fulmar** [BMH+21]. **function** [TD02, Zam01]. **functions** [QCR22]. **Fundamentals** [Gre99]. **Fundy** [JR07, SPM02]. **Funka** [KTH+15]. **furnieri** [ASCM12]. **further** [SWS+19]. **fuscus** [HMTG+05]. **future** [JYH+18, MDVB+20, NFO+23, SLL19, Sim92a].

G [Sim96]. **gadid** [WL21]. **gadoid** [LOS+14]. **Gadus** [AHKP16, AMK08, BCGB14, BSF01a, BTGM07, BCL04, CRC11, D'A93, DB03, FODCN00, GRT+07, GCW17, HBPC15, HL07, HBO+01, HCS+09, KNS+22, KTH+15, KEWDA18, KR10, LK21, LBW+05, Lou10, MRD+19, NSH+17, Neu02, NHNA07, OTIK20, OHS06, RKD+20, SHG12, SC05, SB07, SADA+23, SB04, Swa99, TNM+02, TLS98, VSÅO07, VHJ99, WJT97, WKN+95, YCH+15]. **Gadusmorhua** [IHS97]. **gahi** [AGS+04]. **gain** [NFO+23]. **Galápagos** [HMTG+05]. **Galician** [LCCQ+22]. **gastropod** [KTO+11, SPM+24]. **gauntlet** [JPMH20]. **gear** [PBF00, SB94]. **gears** [HKLG07]. **GEE** [CIS20]. **gelatinous** [BMO+99, GBAD+17]. **gene** [BEF+12]. **general** [AYK03, LBW+05]. **Generalized** [HHF09, MTP07, FODCN00, YOK+17]. **generated** [BWK+99, MHG+11]. **Generation** [RP93, BZ21]. **genetic** [CPM+15, KPHG14]. **genetics** [HRS+21]. **geochemical** [LAB+98]. **Geographic** [KMK+18, LAB+05, MVK+20, Mar01, OKT+23, SB06]. **Geographical** [UIU+99, FKSA21, Sim92a]. **geography** [BvDSDC18]. **Geolocation** [GRT+07, NBMS06]. **geomagnetic** [BA12]. **George** [RRF+21]. **Georges** [MLM+98, BCL04, LBW+05, Lou10, MLC+98, NGGJ09, PSN+99, PJD14, TCS+09, WPL+93]. **Georgia** [GDM+17, PMT+94, WKB+05, BRN+95, MWR+98, SMA14, TBB+03, XTC+04]. **geostatistical** [RMM02]. **geostrophic** [RPT+00]. **German** [BK94a, BK94b, HSS19, SGN+05]. **giant** [POA+17]. **Gibraltar** [GEGHPCC17, NSGL+22, SFGE21]. **gigas** [DLCQ22, KSM+20, YIT+22]. **gillnet** [EBFF17]. **glacial** [APM+12]. **Glacier** [APL+08]. **gladius** [SKNLD10, SAH+18, TWW+24]. **Glass** [SOTM+18, CSS+21, KSY+23]. **glauca** [GPCGdlT+22, HRB+18]. **Glaucosoma** [BEF+12]. **GLM** [CIS20]. **GLMM** [CIS20]. **Global** [HB92, LMBL03, SMS+23, Sim92a, XH95]. **GLOBEC** [Ano03a, CHPA98]. **Globicephala** [KOKM15]. **go** [HBLC22]. **goby** [SBY+15]. **goes** [GJR18]. **going** [RSF13]. **golden** [NLN+21]. **Goldsinny** [CLH+22]. **good** [Sha95, UYF92]. **gorbuscha** [BWS+01, CAB+01, FYA+21, MAH12, RZM+03, TID+96, WCP+01, Wil01]. **gradient** [SS19]. **gradients** [APM+12, MBY+18, Mor11]. **Gran**

[BAB+06, MRHL09]. **gray** [BASS11]. **grazing** [RP93]. **grazing-extended** [RP93]. **Great** [MTT+17, OKU17, CLPC18, KUO+17, MM94a, NSH+17, ONK17, RHP+15, TR11, WMD+06]. **greater** [TNC+22]. **Green** [SMF96]. **Greenland** [MFRR96, ÅGN+04, DDS+17, SL95, SCDA10, SB04, YLA13]. **grey** [KSAF13]. **gridded** [ZSY+21]. **grooved** [BYM16, KBS+16]. **gross** [RS92]. **ground**
[ASM+15, ABI+21, FKSA21, HONH04, IK97, III+06, LSK+18, MHB+14, PVHT01, RCPS09, SAT+18, TTI+20, WZK97, YW94, YKH+21, ZSS08]. **Groundfish** [JJBCW09, SSM+10, DTO+23, GHV95, MSS12, YCS+19]. **groundfishes** [HCWF21]. **grounds**
[DSPH07, GöEIOS16, ITH23, KUO+17, PVMP03, PKP+00, QBMW99, RRF+21, SHK+19, SLZ+23, WZK+98, YTY96, YOY00, YW94, YK96]. **group** [KSAF13]. **grouper** [OE17]. **Growth**
[ACT+10, AM18, CRVL+17, IUY10, MHS+21, OWK+03, RBBG12, TWKW01, TNK+16, AHKP16, AYMK01, ACG+16, APGL03, APLG07, BC04, BMPC16, BHV+06, BBY08, BASS11, BCL04, BWS+01, DPK+08, DBS+19, DPL02, DB03, ERR+21, FYA+21, FYKSP07, GHBM99, GCQ+13, HFHW19, HPG+20, HBC07, HVHC10, HFF+19, HAS+19, ISN+11, JTYB18, KNS+22, KS24, LDH14, LDDC06, LHCF24, LMB+19, LBW+05, MRRN05, MBJ+07, MSS12, MSL+20, MMMS14, MRD+19, NFKY21, NHS+07, OTH09, OIA+12, OWK04, PDD03, PA14, SKHN11, SKT21, SPG+16, Sko05, SCF+20, TW05, TCL+12, TSK+22, TA06, TTY+23, Tan17a, TKM+22, TY04, TB92, VSÅO07, WGW07, WGS+08, WSC05, XDP+20, YCH+15, ZJH+22, ZNI96]. **Growth-dependent** [IUY10]. **growth-selective** [KS24]. **Guam** [KPW19]. **guide** [PST03]. **Gulf** [MCB+16, TMMM20, DBGW04, AUOGMM19, ADAHL10, AOVAG22, BBMY93, BPZR19, BASS11, BT99, BDVS+19, BBB+19, BPS+14, CM10, CRC11, CP03, D'A93, DCLC15, DGB+16, ERR+21, GS99, GBAD+17, GRT+07, GCW17, HDH+05, HBPC15, IN00, IXW+10, KNE+04, KPHG14, KSP+22, KR14, LK21, LDAWM10, MSS12, MTZG23, MLM+98, MM03, MSL+20, MSC+17, MLR10, NLS+24, PGL+15, ROH16, RBBG12, RFM+21, RBB+21, RR18, RD96, RCD+99, RKZHC19, SGW+21, SCAG+21, SGL04, SCTB19, SMS+19, SJB+22, Swa99, SB06, TGRS+19, VHCN14, WFRS93, Wil04, XMH+18, YCS+19, YLA13, éSMB20]. **gulfs** [RRF+21, LSD+21]. **Gunnerus** [IHHH99]. **gurnard** [KSAF13]. **gut** [DDS+17, NKM01].

habit [SK04]. **Habitat**
[APMRH17, CGMM10, DWHdP21, FFF+18, GPL+11, HTE+03, HKLG07, HHH+18, KR14, Mar01, MSNK10, PLT09, SMK+13, AB02, BPZR19, BGP+06, BLH98, BRPC08, BHM02, CHPT20, CLW+19, COW+99, CH16, DWH11, DMF+17, DSPH07, EBFF17, FRS+05, FYC22, FKF+22, FHK+10, GIT+13, GCW17, HHK+17, HLG+11, HCWF21, HHB+15, ISI+18, KOKM15, KMD+09, KSAF13, LOS+14, LPS19, LDAWM10, LMBL03, LPG+06, Lyn03, MCHSNEO13, MSR20, MFMG20, MDVB+20, MHRC18, MYHvdL15,

MJH14, NASTF10, Nis19, PMFC10, PBL07, PBH+04, PG06, PLG+10, RFD+04, RCB08, RHG+13, RHP+15, SFA14, Sco95, SLL19, SDHB07, SGS+06, SSP+11, SRM+18, SB06, WM06, ZSY+21, ZWC+21, ZD24]. **habitat-based** [BHM02]. **habitats** [BHS+15, CLM+21, GTB10, HCFP20, JJBCW09, KS24, KYS15, LPHM21, RBBG12, SPV96, SJB+22, TFB+17, VOB+19, VPRG13]. **habits** [TNM+02, WS08]. **haddock** [BSF01b, BCL04, GHBM99, HG98, LOS+14, LSK+18, PSN+99, PJD14, PA14, WPL+93]. **Haimovici** [LAPL21]. **hairtail** [SCF+20]. **hake** [BKvdP+22, CC03, DDB+20, GI13, IMO+12, LCCQ+22, MMSL19, MOE06, PVBV19, PMG+23, RPC+19, SRR07, SMA14, Tan99, TMMM20, VMT+23]. **hakes** [KvdPBW17]. **half** [SB04, War95]. **halibut** [ÅGN+04, FKF+22, HAS+19, RKZHC19, SME+14, SGW+21, SCDA10, YLA13]. **Haliotis** [KTO+11, TWK13, TKW+17]. **Halocyprididae** [LTL+22]. **hannai** [KTO+11, TWK13, TKW+17]. **Hansen** [MAS+98]. **hard** [Gre99]. **harengus** [BML+14, BDTR23, FPBDC11, FM93, GPA+21, MLVO05, NDC05, Neu02, SNV+12, óóSV18]. **harvested** [SPM+24]. **Harvey** [MTZG23]. **hatch** [ACG+16, FYK+21, KNO+04]. **hatch-date** [ACG+16]. **hatchery** [MAH12, Sai22, ZZ93]. **hatching** [KVR+18, NHS+07]. **Hatteras** [GS99]. **hauls** [LVF12]. **Hawaii** [SMB03b]. **Hawaiian** [HKA+06, MBB+03]. **Heather** [Hea99a]. **heatwave** [RWDA+21]. **heavily** [OHS06]. **hebraicum** [BEF+12]. **height** [WGW07]. **heights** [LRBJ21]. **helgolandicus** [IH03]. **Helicolenus** [MBJ+07]. **help** [Bow11]. **hemisphere** [WTR04]. **Henry** [BD93]. **herbivorous** [UYF92]. **Herman** [Gre99]. **Herring** [CMMK+15, AH97, BML+14, BMPC16, BSG+13, BG01, BWKM15, BDVS+19, BDTR23, CAB+01, CP92, FPBDC11, FUA+98, FM93, FBRB12, GPA+21, JGS93, LYT+20, MLVO05, Mar01, MWGK92, NDC05, Neu02, NBF+01, REG+13, SMA14, SMH+92, SNV+12, SPLS15, Tan17a, VCB+98, WQI00, WQ00, óT10, óóSV18]. **HF** [HP02]. **High** [DP01, SRR07, TDE09, LSD+21, LRBJ21, MHM+20, PHH13, SZX+08]. **High-frequency** [SRR07]. **high-resolution** [LRBJ21, MHM+20]. **higher** [NFO+23]. **Highlights** [Kas99, Liv00, DAW+23]. **Highly** [KS24, BBB+16, CGMM10, CCHL23]. **Hilsa** [GHG+19]. **Hindcast** [ZWC+21]. **hippoglossoides** [ÅGN+04, SCDA10, YLA13]. **Hippoglossus** [HAS+19, SME+14, SGW+21]. **historic** [ZP21a]. **Historical** [BPP07, LA05, SFGE21, FH94, QM01]. **histories** [AHAM03, BHV+06, BASS11, ISN+11, TSK04]. **history** [BC04, BCA+18, MLVO05, MW92, NDC05, NBF+01, PSS+21, QBMW99, QC99, REG+13, RG97, SS19, Sch23, Tak04, THH12]. **Hiuchi** [YTIS95]. **Hiuchi-Nada** [YTIS95]. **Hokkaido** [KTH+15, FYK+13, HONH04, KSYT97, KY17, MTH+04, NHS+07, SKHN11, TKM+22]. **Homarus** [DHMT96, BMOT17, DTC06, HDH+05, IN00, IXW+10, PWML12, SCTB19]. **homeward** [DLTI95, Sim96]. **homeward-migrating** [DLTI95, Sim96]. **homing** [AI05, DHM+15]. **Honshu** [NSH+17]. **Horizontal**

[KBF+07, SMK02, SF22, SMB03b, TKH08, TSK+95, FDT+99, KSY+23, SWAAB20, SSSB03]. **horse** [ISS02, KVR+18, KYS15]. **hot** [MESMM18]. **hubbsi** [MMSL19, TMMM20]. **human** [PO03]. **humans** [CCL+05]. **Humboldt** [Esc98, AS08, GSBB07, LLB+20]. **Hurricane** [MTZG23]. **huxleyi** [HGH93]. **hydroclimatic** [Bea03]. **Hydrodynamic** [NSGL+22, PST03, APL01, BHV+06, BEF+12, HB99, QBMW99, RQN+99, RHRL12, TCS+09, TTC+12]. **Hydrographic** [LJH+05, LGM+02, AMK08, CRVL+17, LVC+05, MFB+09, RS92, SPM02, SHB+11]. **hydrographical** [MHvD+24]. **Hydrography** [TSK+92, GV01, HFC01, HEG08, TSK+95, UTMS06]. **hydrological** [LOGLD+15]. **Hypothesis** [KEWDA18, BA12, CEM+11, IMS+04, IUY10, McK13, MCG+14, NGGJ09, PJD14, TMM+07, MRL+14]. **Hypoxia** [PG06, PLG+10, YLA13]. **Hypoxia-based** [PG06, PLG+10]. **hypoxic** [CGMM10, KSC+10].

Iberian [áRÁSG+16, áCGNGC19, GVRC04, PVBV19, RCG+15, SOTM+18]. **IBM** [MHM+20, PVMP03]. **ice** [WEW98]. **Icelandic** [BTGM07, JGS93, OR12, OR13, SP93, SSM+10, óT10, ióSV18]. **ichi** [MFS+17]. **ichthyofauna** [DG00, LAB+05]. **Ichthyoplankton** [CCK+22, JCCB15, NK08, ADAHL10, Aut08, BDAMD14, CMM06, DDZ09, DABM+06, FGGDSMF08, HFC01, HP02, LPCG23, SB94]. **Ichthyoplankton-based** [NK08]. **ICOS** [Ano99]. **idealized** [BLD+03]. **ideas** [Sha95]. **Identification** [RSZ+03, Hor00, MAS+98]. **identify** [ROH16, SRR05]. **Identifying** [ISI+18, Erz05, LCC15]. **II** [IXW+10]. **ilisha** [GHG+19]. **illecebrosus** [DHC+07, SHS+23]. **Illex** [ABI+21, CAB12, DHC+07, SHS+23, WRTP01]. **imagery** [BDBP93, Col99, LVC+05]. **images** [KYY00]. **Immature** [FRS+05, AI04, KSMY00, KKNY04]. **immigrating** [RQN+99]. **immigration** [SP93]. **Impact** [Cap08, FKF+22, GMH+12, KUO+17, LJM+10, LPSS04, NYI11, NII+14, QCR22, RMO+24, CCC+23, GFO14, LPHM21, SL95, MM94a, SMS+21, TMN+15, YWM+00]. **Impacts** [BBA+21, FCC+19, PRDC+13, RWDA+21, TWK13, VSÅO07, CLW+19, CEM+11, GHM21, GAH+19, JPHA+16, Kae23, NPLS22]. **implication** [YW07]. **Implications** [BMH+21, DPL+20, HT18, KEWDA18, Tan02, dBdOJdO+22, ACG+16, BH97, Cap08, CEM+11, ETB+17, Fun11, HFC01, HXC+17, Mul97, PSS+21, PHH13, PVHT01, PKHF98, QLB+05, RCG+15, VPRG13, WBQL99, WQ00]. **Importance** [FKUY16, RCPS09, BO05, CMB+15, DAW+23, DBGW04, ESA+16, Erz05, FIDC00, FMYN06, FBRB12, LCCdS+19, LJR+22, LMB+19, Lou10, TWW+24]. **important** [BHJ+04, FYC22, KTO+11, LPCA15, LJBR20, MHS+21, SLM13]. **imprinting** [BA12]. **improve** [FCJ+15]. **Improvement** [KKK+17, KWO+18]. **improves** [SL09]. **Improving** [HBN+21, MPM19, NBMS06, Sai22]. **in-pot** [BLG+16]. **incidental**

[MMRH+16]. **incidentally** [NSH+17]. **incidents** [ióSV18]. **including** [NBMS06]. **Inclusion** [SL09]. **Incorporating** [MTL+22, SC05, SSW+17, SSP+11]. **increase** [BMO+99, NFKY21, PW12]. **increased** [DHMT96, SES+20]. **increases** [CSS+21, LéEPW+12]. **increasing** [DAW+23]. **increment** [KTH+15, KNO+04, SPG+16]. **independent** [Spe08]. **Index** [Ano01a, Ano01b, Ano03b, Ano03c, Ano04a, Ano04b, Ano05a, Ano05b, WTR04, BLH98, Bez00, CRC11, RWP11, XMH+18]. **Indexes** [Ano03d]. **India** [KB08]. **Indian** [BCR20, BGH09, CLT05, GCF+21, HRB+18, HBN+21, MMBC07, MTSH15, Nis92, Rog94, SZX+08, TWW+24, WSP+07, ZSY+21]. **indicate** [MLRS07, SHG+22]. **indicated** [WMD+00]. **indicates** [ESA+16]. **indicator** [HMS+23, KT93]. **indicators** [BMHW13, BGM+18, MCHSNEO13, RS92, WP93, YCH+15]. **Indices** [FMG+22, BMPC16, LCCdS+19, MSS12, OTIK20, YCH+15, ZHT14]. **indirect** [AMK08]. **individual** [BC04, BRC04, DPK+08, FMYN06, HBC07, MLVO05, MLC+98, NHNA07, PJB05, QBMW99, RHRL12, VN97, VFS+24]. **individual-based** [BC04, BRC04, DPK+08, HBC07, MLVO05, MLC+98, QBMW99, RHRL12, VFS+24]. **individuals** [MFP+03]. **induce** [BRO18]. **induced** [ASCM12, BSG+13, GCQ+13, MTL+22, NTM+15, Pol96, SW05, SLM13, VOB+19, XH95]. **induction** [TY04]. **inferences** [HKLG07, QC99, RQN+99]. **inferred** [BCBDA10, GP94, KO95, PDER10, SSPY08]. **inflow** [REB+03]. **Influence** [AGSSL+22, ADAHL10, BWS+01, CKA+17, Dom23, GQPGA04, IHS97, KM94, MMSL19, MSC+17, RKD+20, SAG+09, WSF+14, XMW+23, AUOGMM19, APL01, APL07, AGS+04, AI04, BSF+20, BSF01a, BvDSDC18, CCM+08, DPK+08, DHM+15, DTC06, FPBDC11, FUA+98, KSAF13, LDAWM10, Mar01, MJH14, NDC05, Neu02, PDD03, PS16, PMG+23, QCM+16, RCS98, Rob94, SHS+23, SHB+11, TIH+92, TAS04, VYGT+20, WTR04, óT10]. **influenced** [CCHL23, HTP14, OUKH04]. **Influences** [FRHMAM+06, HTT+16, OR12, WPL+93, FML+14, HMP92, HDJ15, KB08, LLB+20, MRD+19, OH23, PBF00, SRCV09, SAT+18, TLS98, VHCN14, dBdOJdO+22]. **influencing** [BDTR23, GCQ+13, LGM+02, LVC+05, VDHF08, WKB+05, WCP+01]. **Information** [Ano18a, Ano18b, Ano18c, Ano18d, Ano18e, Ano18f, Ano19b, Ano19c, Ano19d, Ano19e, Ano19f, Ano19g, Ano20a, Ano20b, Ano20c, Ano20d, Ano20e, Ano20f, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano22a, Ano22b, Ano22c, Ano22d, Ano22e, GRT+07, Sim92a, ZWL21]. **Informing** [BPZR19]. **ingestion** [FUA+98]. **Ingress** [SOTM+18, BAL+99]. **inhabiting** [SPM+19]. **Initial** [IKK+04, SCTB19]. **initiation** [KHN+22, TH11]. **Inland** [FYK+21, KKNY92, YOYK20, ZKT07, OUKH04]. **Inlet** [BAL+99, LHF+99, FRP+99, BHJ+04]. **inlets** [RMM02]. **inner** [HSS19, MMB+11]. **innermost** [SFK+20]. **input** [BBB+16, LPSS04, QM01]. **Inshore** [KSY+23, BSF01a, CSB94, DBRSC16, YOY00]. **Insights**

[DLD+23, GNP+19, SWAAB20, EvST+17, MMI+22, áRÁSG+16]. **Institute** [KYY00]. **instrumental** [Sch23]. **insularis** [LAPL21]. **Integrated** [PFB+16, Sch23]. **integrative** [NH06]. **intensity** [AAI16, TFB+17]. **Inter** [OE17, ETB+17, LP10, LAPL21, MIY+09, TAN+17b, VYGT+20]. **Inter-annual** [OE17, ETB+17, LP10, LAPL21, TAN+17b, VYGT+20]. **inter-frontal** [MIY+09]. **interaction** [RD96, ZYT+22]. **Interactions** [Har92, NdLOO23, ZLTM11, GPCGdlT+22, LLCJ16, LAG+11, NTIO18, PDD03, PO03, REM02, Wat17, XTC+04]. **Interannual** [AYMK01, ACG+16, BDSM07, CP92, DDB17, FGGDSMF08, FHK+10, GDM+17, HFF+19, IH03, KPHG14, MAHG94, MWR+98, NKM01, NNOU20, NHS+07, OUKH04, PJD14, RSF13, SRCV09, SKT21, SC06, ST97, TCO+05, Tan99, WL21, YWM+00, BMPC16, GCQ+13, HQH+06, HSS19, INM+18, IST+23, KB08, LLCV18, MLP22, SGN+05, Tan02]. **Intercalibrating** [MM03]. **intercomparison** [GTB10]. **Interdecadal** [KY17, ST98, YSW+99, BDSM07, FHHW98, ST97]. **Internet** [KYY00]. **interpolation** [RMM02]. **interpret** [QBMW99]. **interpretation** [CAB12, LCCdS+19]. **interpreting** [MM03]. **interspecific** [KM93, LDAWM10, NTIO18]. **Intra** [MBY+18, KM93, SCTB19]. **intra-** [KM93]. **Intra-annual** [MBY+18, SCTB19]. **Introduction** [Ano01c, Hea99c, SHM05, OCH99]. **intrusion** [OUKH04, STI+09]. **Invasion** [Shi98, HBR+99, MBJ+07]. **invertebrate** [KSC+10]. **invertebrates** [BBMY93, JYH+18, SNL19]. **investigate** [BGM+18, RRF+21, TTC+12]. **investigated** [APGL03, APL07]. **Investigating** [FMV03, MHM+20, BCGB14]. **Investigation** [Ano99, BA12, DSPH07, TR11, Tan17a]. **IPRC** [BB02]. **Ireland** [MLP22, SR02]. **IRI** [BB02]. **Irish** [BCGB14, BSF+20, ETB05, FODCN00, FMYN06, LDDC06, PA14]. **iron** [KTS15]. **irradians** [LCCS15]. **isada** [MAS+98]. **ISBN** [Gre99]. **Ise** [TY04]. **Iskenderun** [MBY+17]. **Island** [BAB+06, LHF+99, MSL+05, MRHL09, PHWM96, PBF00, SRCV09, JR07, Coy05, HL98, LH96, TMN+15, Tan99, Tan02, TR11]. **Islands** [HMTG+05, SFA14, WSC05, Zam01, MBB+03, APR+08, BRO18, BAB+06, BRR05, CCL+05, FRS+05, HWS+05, JCH05, LHM+05, LAB+05, MRHL09, MBB+03, SMF+05, SCDA10, TSK+92, ZP21b]. **isolated** [DP01, SPM+19]. **Isostichopus** [HMTG+05]. **isotope** [DDS+17, IMO+12, MCHSNEO13, OM10, OKT+23]. **Issue** [Ano03a, Ano18a, Ano18b, Ano18c, Ano18d, Ano18e, Ano18f, Ano19b, Ano19c, Ano19d, Ano19e, Ano19f, Ano19g, Ano20a, Ano20b, Ano20c, Ano20d, Ano20e, Ano20f, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano22a, Ano22b, Ano22c, Ano22d, Ano22e, CHPA98]. **issues** [PO03]. **istiophorid** [PLG+10]. **Istiophorus** [HLG+11, MHB+14, RCPS09]. **Isurus** [MCHSNEO13, RHP+15]. **Iwate** [OK17].

jack

[DSHL18, IST+23, IWK+21, NPY+15, SKM06, SYT+09, SKT21, TSK+22].
Japan
[MTT+17, NSH+17, OKU17, ONK17, War92, CHHS05, FYK+21, Fun07, Fun11, FYK+13, HYW04, HFF+19, HH99, HONH04, HMS16, ISI+18, IST+23, IFF+18, KKK+17, KNK+18, KTH+15, KSYT97, KKNY92, KMM+06, KU95, KM93, KWO+18, KYY00, KNO+04, KUO+17, KY17, MWN+23, MAS+98, MTH+04, NSH+17, NNOU20, OTH09, OFS+16, OHM+10, OUKH04, SKT21, SK03, SK04, SKNT14, SFK+20, TSK+22, TWK13, TKW+17, TNM+02, TMN+15, Tak04, TKH08, TKMS11, TTI+20, TY04, TTH15, WTK+16, YAM+18, YOYK20, Yam04, YTIS95, YIT+22, YKB08, ZKT07]. **Japanese**
[FYA+21, FYK+21, FKH+17, HZTS12, HZW+98, HXC+17, IST+23, IK97, IWK+21, IYN+09, ISN+11, KSY+23, KKS92, KYU+06, KKCL06, KIS01, KWO+18, KUO+17, MTSH15, NHM94, NZI95, NFKY21, NY08, NYI11, NYI+13, Nis19, NY03, OTH09, OKT+23, OIA+12, SKT21, SSW+17, SHK+19, SK03, SFK+20, TWKW01, TW05, TSK+22, TA06, TMN+15, TF08, TY04, TTC+12, WZK97, WZK+98, YSW+99, YKH+21, YWI+05, ZKT07, ZYY+21, ZYT+22]. **japonica** [HZTS12, HXC+17, KSY+23]. **japonicus**
[AGSSL+22, FKUY16, FYK+21, GiIW+20, HJR+03, IST+23, IK97, IWK+21, IUY10, IYN+09, ISN+11, KOS+19, KL01, NNOU20, PVHT01, SKM06, SYT+09, SKT21, SCF+20, SFK+20, TWKW01, TW05, TSK+22, TA06, TMN+15, TTC+12, YWI+05, ZKT07, ZYY+21, ZYT+22, ZHL+03]. **Jasus**
[FML+14, HGG+17, LJM+10]. **jellyfish** [SFL16]. **jet** [NYI11]. **Johnstone**
[JTYB18]. **Joint** [War92]. **jordani** [Han11, PBF00]. **Jorge** [TMMM20].
journal [BZ21]. **Juan** [Zam01]. **jubatus**
[CL05, FRS+05, SMF+05, TMM+07]. **July** [MVK+20]. **Jumbo** [LCC15].
June [MVK+20]. **Just** [GAH+19]. **Juvenile**
[Lou10, MRRN05, NPS+23, ARL93, ACT+10, ACG+16, APGL03, AI04, BGH09, BPLC11, BS94, BPC+16, BDSM07, CCC+23, CSK11, CAB+01, DST11, EBO04, FMYN06, FHK+10, FHK+12, FFF+18, Gla11, HHH+16, HL07, HTT+16, HKM+19, HKM+21, HONH04, HHK+10, IST+23, ICB+08, IWK+21, JPMH20, JTYB18, KS24, KBF+07, KUO+17, LDAWM10, MSS12, MLRS07, MWN+23, MSC+17, MRD+19, NHS+07, NBF+01, PHWM96, PMT+94, RSF13, RHP+15, RWP11, SKHN11, SMB+03a, SMH+92, SSR13, TWKW01, TSK+22, TKW+17, UMK20, UTMS06, VFS+24, WS08, WCP+01, Wil01, WL21, YKH+21]. **juveniles** [BDTR23, GPL+11, LCCQ+22, MOE06, NII+14, SKM06, SKT21, SKNT14, TKO+14, VSÅO07].

Kajikia [APMRH17, APMVOGMR19]. **Kalman** [SMB03b]. **Kamchatka**
[FYA+21]. **Kareius** [YTY96]. **Karnataka** [KB08]. **Kasatoshi**
[McK13, PW12, PW14]. **Katsuwonus**
[And03, GCF+21, LPS19, LMBL03, MSST16, MSNK10, NPLS22]. **Kattegat**
[FCJ+15, JCA+16]. **kelp** [MTT+17, YKI98]. **kelts** [RFD+04, RDF+11]. **keta**
[AI04, AI05, FYA+21, SKHN11, TID+96, WTK+16, YCH+15]. **Key**
[WKB+05, HVHC10, SBY+15]. **Kii** [OUKH04]. **kill** [MPW+99, ó6SV18].

King [EvST+17, DPL+20, LA05, WMKR09, RRF+21]. **kisutch** [BRPC08, BDSM07, KHB02, LML+03, PMFC10, RWLP12, RWP11, SMB+03a, WGFR06]. **Korea** [KL01, KKCL06]. **Korean** [KK00]. **krill** [MAS+98, MKH+13, MWR+98, SRCV09, TBB+03]. **Kurile** [TSK+92]. **Kuroshio** [AI92, AGK+08, FFF+18, HZW+98, IST+23, IWK+21, ISN+11, KFS22, KKH+20, KKS92, KKNY04, KMK+18, MTL+22, MIY+09, NHM94, NZI95, NFN00, NKM01, NH03, NIIS04, NY08, NYI11, NY03, OWK+03, SMK02, SKM04, SKM06, SHK+19, TWKW01, TW05, TMS+08, TKO+14, TNK+16, TYO21, UTMS06, WZK+98, WK03, YW07, ZNI96]. **Kuwait** [YMB99]. **Kyushu** [TMN+15].

L. [ACT+10, BK94a, BK94b, BUE02, DPK+08, DDS+17, FM93, FODCN00, FMYN06, FHD98, GGF17, GI13, HBO+01, HVHC10, HRS+21, KVR+18, NDC05, NHNA07, PGL+15, RFD+04, RDF+11, SGN+05, VHJ99, WJT97]. **laboratory** [OA06]. **Labrador** [FYKSP07, CSB94, GHV95, HMP92, KFYP07, LPH+19, LPHM21, TDT03, WKN+95]. **lacustrine** [AHAM03]. **Lagrangian** [APGL03, CW98, GGQF22, TF08, WB93]. **lakes** [TR11]. **Laminaria** [YKI98]. **Lamna** [CJ04]. **lance** [KKNY92, MW92, MWGK92, NNOU20, SJB+22]. **landfall** [TIH+92]. **landing** [CSB94, MAHG94, SFGE21]. **landings** [BGM+18, CMMK+15, Erz05, HBN+21, LLSF01, LPSS04, NPY+15, NLN+21, QM01, SMS+21, SRR05, VYGT+20, ZD24]. **landscapes** [LOGLD+15]. **Large** [AAI16, AJ15, KYA+15, NPS+23, PWML12, FH94, HL07, HALO00, KCW+15, KNS97, LTL+22, LH96, LPG+06, McK13, PW14, PECG08, QCR22, STI+09, YMK+15, ZHT14]. **Large-scale** [PWML12, HL07, QCR22, ZHT14]. **large-sized** [LTL+22]. **largehead** [SCF+20]. **largely** [Jes22]. **largest** [MDR+16]. **Larimichthys** [HGS+21, XWL+23]. **larvae** [ÅGN+04, APL07, AGSSL+22, ABS+11, ARM16, BBMY93, BBS99, BK94a, BK94b, BC97, BRFRJRLC18, BAB+06, BSS94, BS94, BWK+99, BBT+09, BSF01b, BTGM07, BHJ+04, CH92, CAR+10, DST11, Dd95, DCLC15, DMF+17, DBS+19, DGB+16, EHW08, ETB+17, EvST+17, FDT+99, FRP+99, FM93, FRHMAM+06, GQPGA04, HLH+17, IN00, IYN+09, III+06, KNS+22, KTH+15, KKS92, KPW19, KR14, LCCQ+22, LDH14, LDDC06, LS01, MDKS93, MOE06, MWGK92, MCS+06, MFRR96, MLR10, NHM94, NZI95, NYI+13, OWK+03, OTO+09, PP01, Por22, RQN+99, RCG+15, REM02, SSP+07, SKM06, SMA14, SSSB03, SNV+12, SBBB03, SKNT14, SFK+20, TKO+14, TNK+16, TNM+02, TKMS11, TTI+20, TCS+09, TDE09, VSÅO07, WHT92, WKB+05, ZNI96]. **Larval** [CPM+15, HZTS12, HDH+05, HQW+99, HLWL12, KN08, LHF+99, MRHL09, MRBBHL14, MBKP08, MSVY+13, PEKL14, SJB+22, YIT+22, APGL03, APLG07, AM18, BCBDA10, BJCS12, BCJ+13, BSG+13, BEF+12, BAL+99, BHJ+04, BCL04, CAGPC21, CC03, CM10, CFL+99, CRVL+17, DPK+08, DPL+20, DDB+20, Dom04, DP01, DPL02, EHW08, FPBDC11, FUA+98, FCL93, FBRB12, FRZVHM+11, GHBM99, GCQ+13, GP94, GS99,

GDM+17, HT18, HFC01, HZW+98, HL07, HHF09, HMS+23, HNHP09, HLMS03, HVHC10, HCC+09, HXC+17, HCS+09, IIS+07, ISN+11, JMP+14, JCA+16, KSM+20, KIS01, LLCJ16, LBW+05, MBY+18, MTZG23, MLP22, MHRC18, MAHG94, MATL98, MDR+16, MSC+17, MMI+22, MMB+11, MGHS14, MHvD+24, NKS00, NGGJ09, Nis19, OHF12, OEV+10, OWK04, OA06, POA+17, PST03, PDD03, PDER10, PJD14, PA14, PWE98, QLB+05, QCR22, RPT+00, RAT+02, REL07]. **larval**
[RHRL12, RKD+20, RD96, SRR99, SRR07, SMK02, SKHI04, SKM04, SKM06, SES+20, SHG+22, SS94, Sko05, SPLS15, SRM+18, TWKW01, TW05, TCL+12, TA06, TMN+15, TFB+17, TCC+98, VIS92, VHJ99, VDHF08, WBQL99, YTY96, ZKT07, éSMB20]. **laser** [GTB10]. **last**
[KK00, NNOU20]. **Late**
[SKM04, HMM01, LS01, MCS+06, MRHL09, PSJF93, TW05, TH11, WSC05]. **late-run** [TH11]. **late-stage** [MCS+06]. **late-summer** [WSC05]. **Lateolabrax** [FKUY16, IUY10, SFK+20]. **latitude**
[PSM00, Sim92b, TIH+92]. **Latitudinal** [BWJ03, SCF+20]. **Lawrence**
[éSMB20, BDVS+19, CM10, D'A93, PGL+15, RD96, RCD+99, Swa99, SB06, VHCN14, YLA13]. **layer** [CCSS01, NIIS04, NY08, SBD+19, YW07]. **layered**
[AW92, GP94]. **layers** [AI92, HJ10]. **learning** [SLZ+23]. **Leatherback**
[SAH+18, EBFF17, HHB+15]. **Leeuwin** [Cap08, FHK+12]. **legislation**
[SFGE21]. **leidyi** [Shi98]. **Leite** [LAPL21]. **Length**
[SPM02, OFS+16, PP01, TGRS+19]. **lengths** [WGFR06]. **Lepidochelys**
[MMRH+16, PBH+04]. **Lepidopsetta** [CRW20, LDH14]. **leptocephali**
[KMM+06, TMS+08]. **less** [Jes22]. **Lessepsian** [MBY+17]. **Letter** [CW94]. **level** [CHHS05, D'A93, MCHSNEO13, WGW07]. **levels**
[JCCB15, KCW+15, NFO+23]. **LiDAR** [JYH+18]. **Life**
[áRÁSG+16, TD02, TSK04, AHKP16, AHAM03, BC04, BSF01b, BCA+18, CAR+10, DST11, GIT+13, HG98, HBO+01, IUY10, KR10, LPCA15, LGM+02, LVC+05, LLB+20, LCCdS+19, MLVO05, MW92, NDC05, NBF+01, NH06, PSS+21, PRDC+13, QBMW99, QC99, RS15, REG+13, ROH16, RWDA+21, RG97, SGW+21, SS19, SB94, SCDA10, SK03, Tak04, TTY+23, TAS04, THH12, WPL+93, XWL+23, ZZ93]. **life-history** [SS19]. **life-stage**
[SGW+21]. **light** [BKvdP+22, FUA+98, HCS+09, LS21, NBMS06]. **light-based** [NBMS06]. **likely** [HTP14]. **Limanda**
[BMHW13, LDDC06, Por22, SCS05]. **Limited**
[OKU17, BCL04, HLMS03, LJBR20, NNOU20]. **limits** [DB03]. **lingcod**
[ARL93]. **link** [DPL02, GPS22, HTP14, LS21, OHS06, OH23]. **Linkages**
[WMKR09, KKH+20, NH01]. **linked** [BBS99, HFHW19, MMRS16, MFMG20, MFB+09, QBMW99, REB+03, SSR13]. **Linking**
[BHV+06, BCGB14, ESA09, SEM+14, TSK+22, HLWL12, KN08]. **Links**
[GI13, OBA01, BMO+99, Han11, HA07, NK08]. **lion**
[CL05, FRS+05, SMF+05]. **lions** [TMM+07, RBB+21]. **Lipid**
[Jón99, YKH+21]. **lipid-rich** [YKH+21]. **Lipids** [VJ99]. **Lis** [SOTM+18]. **List** [Ano07, Ano10]. **literature** [DLD+23]. **Litopenaeus** [WKB+05].

Living [RHP+15]. **Lloyd** [Bez00]. **Lobster** [CM10, BMOT17, BLG+16, CB93, Cap08, CCC+23, DHMT96, DTC06, EF10, FCJ+15, FML+14, GBAD+17, HDH+05, HGG+17, IN00, IXW+10, LJM+10, MFMG20, MLP22, PWML12, PTS+24, QCR22, SCTB19]. **local** [BJCS12, HBLC22, KMM+06, MBE+15]. **local-scale** [BJCS12]. **Location** [HHF09, BPP07, KYSM11, NH06, PLSO98]. **Locations** [YK96, HDJ15, III+06, YW94]. **Lofoten** [ETB+17]. **logger** [MIK07]. **loggerhead** [PKP+00, PBH+04]. **logistic** [RP93]. **logit** [BM99b]. **loliginid** [CG18]. **Loligo** [AGS+04, DHC+07, DBRSC16, MRL+14]. **Long** [AH97, Bea03, BW92, BB07, Buc92, DLCQ22, IFF+18, LYT+20, MLP22, OTH09, OH23, SGN+05, éSMB20, AS08, DHC+07, RF04, RPE98, RHRL12, RSC96, RS92, SR02, VYGT+20, YW07]. **long-finned** [DHC+07]. **Long-term** [AH97, Bea03, BW92, BB07, Buc92, DLCQ22, IFF+18, LYT+20, MLP22, OTH09, OH23, SGN+05, éSMB20, AS08, RF04, RPE98, RHRL12, RS92, SR02, VYGT+20, YW07]. **longevity** [MHS+21]. **longiceps** [HBN+21, XB09]. **longitudinal** [WJM15]. **longline** [BBH99, BHM02, BML11, DSPH07, Dom09, Dom23, GHM21, HHTF10, HBR+15, MTSH15, OFS+16, PKP+00, SSPY08, ZSY+21, ZHX+20]. **longliners** [AUOGMM19]. **longlining** [SZX+08]. **look** [Tyl92]. **loophole** [BB03]. **Lopholatilus** [NLN+21]. **loricae** [ST95]. **Loss** [MMF95, BSF01a]. **low** [GYS14, KIS01, Nis19]. **low-salinity** [KIS01]. **low-stock** [Nis19]. **lower** [CHHS05, IKK+04]. **lucens** [TKMS11]. **lucetia** [LLB+20]. **lunar** [CSS+21, GHG+19, OE17, SAT+18]. **Lutjanus** [BASS11].

M [Ano01d, CLPC18]. **maccoyii** [BGH09, FHK+10, FHK+12, HHTF10, HHK+10, PECG08, WMD+06]. **machine** [SLZ+23]. **Mackerel** [GiIW+20, PGL+15, BC04, BRC04, BUE02, BvDSDC18, DSHL18, HDJ15, IST+23, IWK+21, ISS02, Jan16, KOS+19, KM93, KVR+18, KYS15, MDVB+20, MHRC18, MFH05, NPY+15, NK08, PVHT01, RBPCR+22, RCD+99, SKM06, SYT+09, SKT21, TSK+22, TYO21, VGPL+11, WMKR09, YWI+05, ZYT+22]. **mackerels** [SHK+19]. **maclovinus** [QM01]. **macroalgal** [TKW+17]. **macrocephalus** [HCS+09, NSH+17, SC05, TNM+02]. **macrorhynchus** [KOKM15]. **Macroscale** [MSL+20]. **macrotidal** [SKNT14]. **maculata** [RMO+24]. **Madden** [Hea99a]. **magellanicus** [TCS+09, ZJH+22]. **magister** [MAHG94, Sha13]. **magnetic** [CLH+22]. **magnitude** [KSYT97]. **main** [ABI+21, AGK+08, FKSA21, MBB+03]. **Maine** [MLM+98, BPS+14, CRC11, DCLC15, GRT+07, GCW17, HDH+05, HBPC15, IN00, IXW+10, ROH16, SGL04, SCTB19, SMS+19, SJB+22, Wil04]. **mainly** [WJ93]. **maintaining** [CLH+22]. **major** [YOYK20]. **majority** [TNK+16]. **Makaira** [CKA+17, RCPS09, SSPY08, SSP+11]. **make** [Spr92]. **making** [DWH11]. **mako** [MCHSNEO13, OFS+16]. **makos** [RHP+15]. **Malabar** [KB08, XB09]. **Maldives** [AAG11]. **Mallotus** [APL+08, HWSS07, LDAWM10, OR12, OR13, WPN12]. **Mallotusvillosus**

[IHS97]. **Malvinas** [ABI+21]. **mammals** [JR07]. **man** [RGQPN09]. **manage** [HHTF10]. **Management** [GNP+19, BEF+12, CL05, CLM+21, CLKP19, CH99, CMS16, Fun11, HHK+17, HRS+21, HHB+15, JPHA+16, LPH+19, MPM19, Par96, PVHT01, PKHF98, YWI+05, dBdOJdO+22]. **Mangalore** [KB08]. **Manta** [AAG11]. **mantas** [AAG11]. **manuscript** [BZ21]. **mapping** [NTIO18, NH06]. **maps** [BPZR19]. **March** [RJHC99]. **margin** [SOTM+18]. **mariculture** [KU95]. **Marine** [AAI16, AGK+08, AJ15, FHD98, GPCGdlT+22, Har92, HQH+06, KYA+15, LHM+05, NPS+23, RWLP12, SBT20, Woo93, BJCS12, BCJ+13, BRN+95, BNM+00, BEF+12, BWKM15, BWS+01, CCL+05, CLKP19, CH92, CAR+10, DAW+23, Dom04, ERR+21, FYC22, FH94, Gre13, HSEH16, HKA+06, JHK+15, JR07, KCW+15, KMM+06, KHB02, LJR+22, LMB+19, LBLCLC05, LS15, LML+03, MCG+14, MFS+17, MAH12, MMMS14, MKF+03, MWR+98, NH03, NSH+17, PFB+16, PO03, PFSL09, PEKL14, RDE+07, RWDA+21, RAK+17, SKHN11, Sim92a, SC97, SPV96, THH12, Tyl92, VCKH05, WKR+18, WS08, YMK+15]. **Marine-climate** [GPCGdlT+22]. **marine-protected** [NSH+17]. **Marini** [TMMM20]. **market** [PS16]. **marlin** [APMRH17, APMVOGMR19, CKA+17, GSNFL99, HKLG07, RCPS09, SDHB07, SSPY08, SSP+11]. **maroccanus** [MTP07]. **Mass** [BHC+01, MBKP08, óóSV18]. **Massachusetts** [LCCS15, CCC+23, NASTF10]. **masses** [Coy05, ESA09, GNP+19, KT93, KN08, SL95, MATL98, QLB+05]. **masses-impact** [SL95]. **massive** [OKU17]. **Match** [MM94b, MBE+15]. **Match/mismatch** [MM94b]. **Mathematical** [YKI98]. **matrix** [QC99]. **Matsushima** [YIT+22]. **matter** [TH11]. **matters** [BH18, MLP22]. **maturation** [FKSA21, WGW07]. **mature** [WGFR06]. **maturity** [KBS+16, OR13]. **Mauritania** [FIDC00, TFB+17]. **Mauritanian** [BJV+17, MBE+15]. **Maurolicus** [RG97, SSR13]. **mawsoni** [MMI+22, PSS+21]. **Maxent** [SLL19]. **maximum** [MPM+13, NH06, RP93, SKNT14, WKR+18]. **maximus** [CSFC05, HRS+21, SR02, Wil04]. **may** [Jes22, Aut08, BBS99]. **maya** [AOVAG22]. **mean** [WPL+93]. **meander** [NHM94, NFN00]. **measurements** [ESTJ03, GiIW+20]. **measures** [RAT+02]. **Measuring** [GTB10, Par95]. **Mechanism** [AI05, DLTI95, Gar97, SHG+22, Sim96]. **Mechanisms** [ETB+17, AB02, HKM+21, IUY10, KO95, NH06, TJW+03, YTY96]. **Mechanistic** [HA07, PCR+18]. **mediated** [HFHW19, HNHP09, VZP98]. **mediator** [MKF+03]. **Mediterranean** [CAGPC21, GGQF22, PQH16, AMD+16, AB02, ABG19, BGM+18, CLPC18, GCQ+13, GGF17, GPL+11, GIT+13, KMD+09, LAFF15, LLSF01, LPSS04, MTP07, MMRS16, MBY+17, MBY+18, MOE06, MSR20, OEV+10, RS15, SSP+07, SGS+06, VHLM15]. **Medwin** [Gre99]. **Meeting** [Kas98, Woo97, PFB+16, Kas97, Kas99, Liv00, Woo95]. **mega** [TWK13]. **mega-earthquake** [TWK13]. **megafauna** [EPG+16]. **Mejillones** [REM02]. **Melanogrammus** [BCL04, HG98, LOS+14, LSK+18]. **melanosticta** [KKCL06]. **melanostictus** [HZW+98, IYN+09, ISN+11, NY08, NYI11,

NYI+13, Nis19, NY03, OTH09, OIA+12, SK03, TF08, WZK+98, YWI+05]. **Memoriam** [Per23, Hea99a]. **Mene** [RMO+24]. **Menhaden** [MSL+20, COW+99, FDT+99, HT18, QBMW99, QC99, RQN+99, SQW+99, WBQL99]. **Meridional** [HJ10]. **Merlangius** [LVPK11]. **merlangus** [LVPK11]. **Merluccius** [BKvdP+22, CC03, GI13, IMO+12, KvdPBW17, LCCQ+22, MMSL19, MOE06, RPC+19, SRR07, Tan99, TMMM20, VMT+23, WJM15]. **meso** [IST+04, RWP11, SHB+11]. **meso-scale** [SHB+11]. **meso-zooplankton** [IST+04, RWP11]. **Mesoamerican** [MSVY+13]. **Mesopelagic** [FRZVHM+11, FRHMAM+06, SKKW02, SKM04]. **Mesoscale** [CMM06, HSH+22, KFS22, LS01, APL01, ADAHL10, DPL02, GQPGA04, HLWL12, HBR+15, KN08, KBB+20, MCS+06, MSVY+13, RSC96, WRTP01, ZHX+20]. **mesotrophic** [UIU+99]. **mesozooplankton** [KKH+20, KMK+18]. **Metabolic** [GiIW+20]. **meteorological** [VYGT+20]. **meteorology** [SS98]. **method** [LPG+06, MTH+04, SSP+11, WB93, YW94]. **methods** [RMM02, SP93]. **Mexican** [AUOGMM19, FGGDSMF08]. **Mexico** [BASS11, AUOGMM19, AOVAG22, BBB+19, DGB+16, ERR+21, GPCGdlT+22, GSNFL99, GBAD+17, HT99, KSP+22, KR14, MESMM18, MTZG23, MSC+17, MCB+16, MLR10, NLS+24, SCAG+21, SFA14]. **Michael** [Ano01d]. **microbially** [VZP98]. **microcomputer** [WHT92]. **Microdistribution** [SKNT14]. **microdon** [AHAM03]. **Micromesistius** [BC97, HEG08, MMRS16, MP18]. **micronekton** [HKT+03]. **microplankton** [RD96]. **Micropogonias** [ASCM12, HT18, HA07]. **Microsatellite** [BEF+12]. **microstructure** [ACT+10, BHV+06]. **Mid** [PSM00, SPM+19, XMH+18, CTWS08, MSM+13, Sim92b, SGL22]. **Mid-Atlantic** [SPM+19, CTWS08, SGL22]. **Mid-latitude** [PSM00, Sim92b]. **mid-shelf** [MSM+13]. **middle** [Bau98, FMG+22, SCS05]. **Mie** [KYY00]. **migrating** [BK94b, BGH09, DLTI95, Sim96, YKB08]. **Migration** [BPS+14, CSK11, KNS97, TNC+22, AMD+16, AYK03, AI04, AI05, BM99a, CCM+08, CGI+19, CHF+04, DST11, ETB05, GMH+99, GS96, GJR18, HTL+00, Hea99b, HQH+06, HXC+17, HTP14, HALO00, KHN+22, KSY+23, KYU+06, KNO+04, MESMM18, OR12, OR13, OHM+10, Pol96, PBH+04, QCM+16, RBPCR+22, RCG+15, SYT+09, SWAAB20, SE19, SHB+11, SK04, TIH+92, TH11, TTC+12, VJ99, WMK+99]. **Migrations** [HEG08, Ano99, AGS+04, CÅP+13, FGS95, NHNA07, PMT+94, SSW+17, WJM15]. **migratory** [CCHL23, HT18, LJBR20, SKKW02, WK03, YAM+18]. **millennia** [CCL+05]. **Milne** [SCTB19]. **minke** [KEJK00, MTK+07, MKH+13]. **minority** [TNK+16]. **mismatch** [MM94b]. **missing** [Bau98, HTP14]. **mitigate** [KS24]. **mixed** [CMB+15, JPMH20, NY08, STI+09, YW07]. **mixed-layer** [YW07]. **mixing** [MCS+06, RCG+15, SF22, TF08]. **Miyagi** [TWK13]. **Mnemiopsis** [Shi98]. **MOCNESS** [CC03]. **mode** [APL01]. **Model** [BPZR19, BJCS12, AYK03, AMK08, AI04, BK94b, BC97, BC04, BRC04, BM99b, BLH98, BHM02, BBA+21, BSF01b, BTGM07, BPS+14, CW98, CMB+15, CCM+08, CÅP+13, EHW08, FGS95, Fun07, GMH+99, GGF17,

GYS14, HQW+99, HBPC15, HNHP09, HBC07, HHB+15, IKK+04, ITH23, KFH00, KU95, LAB+98, LCH03, LVPK11, LBW+05, MLVO05, MDR+16, MLC+98, MLR10, NY03, OTIK20, PST03, PJD14, PA14, PLP+11, PCR+18, QC99, RQN+99, RRF+21, RG97, RP93, RGQPN09, RWP11, SGFR+21, SSW+17, SLL19, SMDM98, SSP+11, SK03, TF08, TAS04, TCS+09, TTC+12, VN97, VFS+24, VZP98, Yam04, ZWC+21, ZD24]. **Model-based** [BJCS12, OTIK20, RWP11]. **Modeled** [DCLC15]. **Modeling** [AUOGMM19, AHKP16, GHM21, GFO14, KKS92, LAFF15, MMI+22, NGGJ09, TWW+24, TAS04, WKR+18, ZJH+22, CLM+21, CIS20, HKWL17, HVHC10, MESMM18, OHF12, OIA+12, SCAG+21, SB04, Yam04]. **modelled** [ECM+01, LRBJ21]. **Modelling** [ÅGN+04, BSS94, BRC+03, BSF01b, BHS+15, CLW+19, Dd95, DBRSC16, DSHL18, FUA+98, GFG98, HZW+98, IN00, JYH+18, LCH03, MTP07, MRL+14, MDVB+20, NPLS22, POA+17, PVMP03, PP01, PHH13, PBL07, PWE98, SMA14, SGHW05, TDT03, APLG07, BHV+06, BEF+12, CAB12, DST11, DLD+23, ESTJ03, FODCN00, FMYN06, GPL+11, GiIW+20, HB99, HG98, HRS+21, LMBL03, MEK+09, MFP+03, OCCF+18, PML06, SSSB03, SP15, VHJ99]. **Models** [HHF09, APL+96, AAKMG06, Bri94, CMB+15, DPK+08, KWB+16, NBH99, ODMRM98, QBMW99, RHRL12, SMS+23, SLZ+23, UMK20, WM06, YOK+17, YKI98, ZSY+21]. **Modern** [Sch23]. **modify** [DBFW13]. **modifying** [Sai22]. **modulation** [VZP98]. **module** [HHK+17]. **Moller** [MWGK92, MW92]. **molt** [SCTB19]. **monitoring** [HHK+10, LPS19, PHH+98, PHH13]. **monopterygius** [MFH05]. **monsoon** [HLWL12, MHG+11, SFK+20]. **monsoon-driven** [HLWL12]. **monsoon-generated** [MHG+11]. **monsoons** [AAG11]. **moonfish** [RMO+24]. **moorings** [SKKS05]. **mordax** [Cur04, CCP07, RCB08, TCL+12]. **morhua** [AHKP16, AMK08, BCGB14, BSF01a, BTGM07, BCL04, CRC11, D'A93, DB03, FODCN00, GRT+07, GCW17, HBPC15, HL07, HBO+01, KR10, LBW+05, Lou10, MRD+19, Neu02, NHNA07, OHS06, RKD+20, SHG12, SB07, SB04, Swa99, TLS98, VSÅO07, VHJ99, WJT97, WKN+95]. **Morocco** [MTP07]. **Morone** [NASTF10, NH06]. **morphology** [ARM16]. **morphometric** [CPM+15]. **mortality** [AMK08, BHC+01, BC04, BMH+21, BLG+16, CRVL+17, DBS+19, FPBDC11, FCL93, Gla11, IUY10, KS24, Lou10, MHS+21, NGGJ09, NY08, OTO+09, SPLY23, WCP+01]. **most** [DWH11]. **motivate** [MCG+14]. **mouth** [KKK+17]. **Movement** [ABG19, HONH04, PECG08, ACT+10, Bri94, FFF+18, HRB+18, HPL13, KFS22, MFH05, OIA+12, PKP+00, SPS+20]. **Movements** [DPM+11, SFA14, SAH+18, APR+08, BYM16, DHM+15, GRT+07, HKM+19, HKLG07, HCS+09, KBF+07, MBB+03, RHG+13, SF22, SKNLD10, SWAAB20, SMB03b, SDHB07, WKN+95]. **Mozambique** [NPLS22]. **Mt.** [PW12]. **much** [DBFW13, Spr92]. **muelleri** [RG97, SSR13]. **Mullin** [Ano01d]. **Mullus** [GGF17]. **Multi** [LSK+18, SNL19, Wat17, HHTF10, LVPK11, PLP+11]. **Multi-decadal**

[LSK+18, SNL19]. **multi-model** [LVPK11, PLP+11]. **multi-species** [HHTF10]. **Multi-timescale** [Wat17]. **Multidecadal** [BASS11, BMHW13]. **multinet** [GTB10]. **multinomial** [BM99b]. **Multiple** [SGW+21, SES+20, GNP+19, OTIK20, SWS+19, WSP+07]. **multiple-tagging** [WSP+07]. **Multispecies** [UMK20, DMH16]. **murphyi** [NPY+15]. **must** [GJR18]. **Mutsu** [TNM+02]. **myctophid** [SMK02, SKHI04, WMK+99, WK03]. **Myctophidae** [WMK+99]. **mykiss** [AMDM12, WWSE00]. **myriaster** [LJBR20].

N [WP93]. **Nada** [YTIS95, NFN00]. **Namibia** [IMO+12, KvdPBW17, SBY+15]. **NansClim** [LS15]. **NAO** [SB07]. **nasus** [CJ04, SKNT14]. **Natal** [RWI+16, LCC15]. **native** [Bow11]. **natural** [DL94, FBRB12]. **natural-cultural** [DL94]. **nature** [VN97]. **Naupliar** [WZK+98]. **nauplii** [ZKT07]. **NC** [BAL+99]. **near** [ISN+11, KCW+15, MBB+03, SRCV09, SMB03b, UTMS06, WSC05, ZWL21]. **near-bottom** [KCW+15]. **near-real-time** [ZWL21]. **nearshore** [GPS22, JCCB15, KVR+18, NBH99]. **nekton** [PLSO98, PFAM96, SDRL96]. **NEMURO** [AYK03]. **Neocalanus** [BWJ03, LP10, TCO+05, TSK04]. **neon** [ASM+15, IMS+04, ISI+18, NII+14, NTM+15, YWM+00]. **Nephrops** [CLM+21, FCJ+15, MLP22]. **Neritic** [MTZG23, BBB+19]. **nerka** [APL+96, BWS+01, CHF+04, HQH+06, McK13, PW12, PW14, PMT+94, RZM+03, TR11, TH11, WSF+14]. **net** [CCSS01]. **nets** [MM03, PSC05]. **network** [BJCS12, CLM+21, PEKL14]. **networks** [NPY+15]. **neural** [NPY+15]. **Newfoundland** [CSB94, Dd95, FYKSP07, GHV95, HMP92, IHS97, KR10, KFYP07, LPH+19, LPHM21, PHH13, RFD+04, RDF+11, WKN+95]. **Newfoundland/Labrador** [GHV95, HMP92]. **newly** [YMB99]. **niche** [ABG19, BBA+21, MTL+22, ZWC+21]. **nigricans** [CKA+17, RCPS09, SSPY08, SSP+11]. **nigripes** [MJH14]. **Niña** [MRRN05]. **Niño** [Dom23, PS16, TCC+98, BB03, FRHMAM+06, FRZVHM+11, HT99, HK06, KK00, MRRN05, Mul97]. **Niño-southern** [FRZVHM+11]. **niphonius** [ZYT+22]. **nitrogen** [KU95]. **NOAA** [KYY00]. **noise** [RF07, RR18]. **Non** [HKWL17, Bow11, ICB+08, KN08]. **non-depth-discriminate** [KN08]. **non-native** [Bow11]. **Non-parametric** [HKWL17]. **non-upwelling** [ICB+08]. **nonlinear** [GYS14]. **Nonlocal** [ASK99]. **Nordic** [NFO+23]. **NORPAC** [MM03]. **North** [BJV+17, BBH99, COW+99, CHHS05, HXC+17, HSS19, PLT09, QLB+05, Woo93, ÅGN+04, Ano99, Bea03, BUE02, BB07, Col00, DLTI95, GHV95, HB99, HFC01, IIS+07, ISS02, LLSF01, LPSS04, MPW+99, MDVB+20, MAS+98, MWP02, PJO99, PWE98, Sim96, SR02, SGHW05, WFRS93, WQI00, WQ00, YW94, AHKP16, ASM+15, AGK+08, AAKMG06, AMDM12, AI05, BC97, BC04, BF07, BSS94, CSK11, CSS+21, DPK+08, DL94, DB93, DDS+17, DB03, ESA09, FPBDC11, FH94, FC04, FHD98, GMH+99, GHBM99, Gar97, Gla11, GP94, HB99, Hea93, HG98, HBR+99, HGH93,

HKLG07, HLWL12, IMS+04, INM+18, IYN+09, ISS02, III+06, Jan16, JCA+16, Kae23, KTPM17, KOKM15, KOWM16, KT93, KYU+06, KSAF13, KNS97, KIS01, LRS+23, LVF12, LYT+20, LVM+18, LVPK11, MBH+99, MLVO05, MCM+17, MBJ+07, MM94a, MIK07, MVK+20]. **North** [MSNK10, MFB+09, MHvD+24, MTK+07, MIY+09, MMB93, NTIO18, NDC05, NFKY21, NTM+15, Oda94, OHF12, OM10, OBA01, PSM00, PFAM96, PAS+18, PS06, PMG+94, PKP+00, PBH+04, QCM+16, REB+03, RJHC99, RKD+20, RZM+03, SMK+13, SKKW02, SKHI04, SKM04, SAT+18, Sim92b, SB07, Spr92, SRM+18, ST98, SPT+17, TCO+05, TMS+08, TD02, TAN+17b, WMD+00, WMK+99, WBQL99, WJ93, YOK+17, YWM+00, YOIW21, YCS+15, ZSS08, ZHT14]. **North-East** [PLT09, ÅGN+04, Bea03, BUE02, BB07, DLTI95, GHV95, IIS+07, MWP02, Sim96, SR02, SGHW05, WQI00, WQ00, FH94, SB07]. **north-eastern** [HFC01, ISS02, MPW+99, MAS+98, PJO99, WFRS93, QCM+16]. **North-West** [BJV+17, Ano99, Col00, GHV95, HB99, MDVB+20, PWE98, TAN+17b, MM94a, MMB93]. **north-western** [LLSF01, LPSS04, YW94]. **Northeast** [FMM+20, BBY08, BvDSDC18, CH16, HDJ15, MAH12, WL21, CGI+19, DP01, DDZ09, FKF+22, GHM21, LOS+14, LSK+18, LS21, MFMG20, MHRC18, MFRR96, SEM+14, SP15, VGPL+11, ZJH+22]. **Northeastern** [MBY+17, JMP+14, KMM+06, LTL+22, MBY+18, NSH+17, NLS+24, OFS+16, RS92, SA10, TKW+17, Tak04, TTI+20, YKB08]. **Northerly** [YCS+15]. **Northern** [BMH+21, MRD+19, RCB08, Aut08, BYM16, BS94, BASS11, BT99, BDSM07, Col99, CRVL+17, CRW20, CP03, Cur04, ESA+16, Fun07, Fun11, GHBM99, GHG+19, Gla11, GI13, GBAD+17, HYW04, HSLP19, HMS16, HCWF21, JMLG06, KYSM11, KYS15, LDH14, LPHM21, MBH+99, MBJ+07, MFG99, MM94a, MSC+17, MWB+00, MLR10, MMB93, NASTF10, Oda94, PVBV19, PMFC10, Pol96, ROH16, RJHC99, REM02, RD96, SHS+23, SLL19, TCL+12, TB92, VYGT+20, VZP98, WMD+06, WJM15, WKN+95, Yam04, YKB08, ZD24, HTE+03, IMO+12, JCCB15, JJBCW09, MCB+16, SSSB03]. **northward** [KYU+06, KNO+04]. **northwest** [CJ04, DHC+07, FCC+19, HBR+15, MMMS14, DH11, SHS+23, SVEW+13]. **northwestern** [HKM+19, IST+04, KBB+20, MMRS16, MKK13, MTZG23, OWK04, OTO+09, RS15, TAS04, YK96, CLW+19, MSR20]. **norvegicus** [CLM+21, FCJ+15, MLP22]. **Norway** [FCJ+15, HTE+03, MLP22]. **Norwegian** [GTB10, HTE+03, BS94, FM93, GPA+21, OS95, SNV+12, VAFG95, VSÅO07]. **Note** [Ano16]. **notothenioid** [LLCJ16]. **NPZ** [HNHP09]. **Nuclear** [MFS+17]. **nudus** [TWK13]. **Numerical** [OHM+10, WJP+01, BC97, IYN+09, KKNY92, KU95, LPG+06, OHF12, PDER10, TKMS11]. **nurseries** [MLVO05, RSZ+03]. **nursery** [BHJ+04, CAB12, DMF+17, FKUY16, GGF17, HONH04, KUO+17, NBH99, PVMP03, RHRL12, RRF+21, RBBG12, SHK+19, WJM15, YTY96, YOY00]. **nutrient** [KNK+18, OUKH04]. **nutrient-rich** [OUKH04]. **Nutrients**

[MSL+05, SWZ+01]. **Nutritional** [ADPC21, DDB+20, DBS+19, HLH+17]. **NW** [LCCQ+22, MOE06, MCS+06, OEV+10, RCG+15, áRÁSG+16, SSP+07, SGFR+21].

O. [BWS+01, FYA+21, PMFC10, RZM+03, SMB+03a, TID+96, WGFR06]. **obesus** [APR+08, BHM02, HKM+19, HKM+21, HK06, LLCV18, MKK13, MSST16, MBB+03, SMB03b]. **Obituary** [Ano95b]. **object** [DBFW13]. **objectives** [JPHA+16]. **obscurus** [RHG+13]. **Observation** [VIS92, óóSV18, RKD+20]. **Observations** [RPT+00, SKKS05, AI92, BT99, DLD+23, HP02, JR07, MPM19, OA06, SMH+92, SSSB03, TF08, VHJ99, WKN+95, ZD24]. **observed** [ECM+01, KSMY00, OFS+16, RPE98, VN97]. **Observing** [CMB+15, Sch23]. **obsesus** [GCF+21]. **obtained** [RMM02]. **occasion** [Kim23]. **occurred** [NSH+17]. **Occurrence** [ARL93, KCW+15, TKO+14, TTI+20, EPG+16, HBLC22, IWK+21, MESMM18, MLR10, PMG+23, SMF+05, YIT+22]. **occurring** [AOVAG22, BH97, HSH+22]. **Ocean** [DHC+07, FC04, Hea93, LéEPW+12, PMFC10, PLG+10, SPS+20, TWW+24, APL01, BBS99, BRPC08, CCC+23, CHM+94, CHF+04, DBFW13, DDB17, ESA+16, Han11, HHH+16, HFHW19, HTT+16, HKM+19, HWSS07, HB92, HMT07, KFH00, LCH03, Mal20, NH01, Rob94, RWP11, Sch23, SVEW+13, Sim96, SCS05, SPT+17, TGRS+19, TIH+92, TH11, TMM+07, UMK20, WWSE00, WGFR06, WSF+14, YSW+99, APMRH17, APMVOGMR19, AB02, ADPC21, AMDM12, AI05, BCR20, BGH09, BBT+09, BML11, BW92, CLW+19, CLT05, CH16, CBdSF+23, DLTI95, DHC+07, FYC22, FC04, GCF+21, HRB+18, HKM+19, HPL13, HKLG07, HHH+18, Kae23, KPHG14, KOWM16, KSP+22, KYU+06, KTS15, KNS97, KBF+07, LLCV18, LCCdS+19, LJR+22, MESMM18, MSM+13, MMSL19, MKK13, MSST16, MMBC07, MAH12, MVK+20, MHB+14, MWP02, Nis92, NTM+15, Oda94, OWK04, OUKH04, PSM00, PFAM96]. **Ocean** [PL03, PBH+04, Rog94, RWI+16, RBBG12, RZM+03, SF22, Sco95, SDHB07, SZX+08, SLZ+23, SSPY08, SSP+11, TSK+92, TSK+95, TSK04, WQI00, WQ00, WSP+07, WL21, YWM+00, YOIW21, ZSS08, ZSY+21, ZWC+21]. **ocean-mediated** [HFHW19]. **ocean/climate** [YSW+99]. **Oceanic** [Jes22, Kae17, MCG+14, Ano99, AI04, BHS+15, BBB+19, FHHW98, GR98, KNS97, LLCV18, OM10, PKP+00, QBMW99, REB+03, TAS04, WZK97, WGS+08, ZWL21]. **oceanic-climatic** [TAS04]. **Oceanographic** [APM+12, CHPT20, DSPH07, FRBB14, HTLJ20, INM+18, MP18, Sco95, THL+18, TLS98, TBB+03, AGSSL+22, BPZR19, BBP+13, CMB+15, CMMK+15, CG18, GBAD+17, HSH+22, HK06, IMS+04, JYH+18, JJBCW09, KOWM16, KBF+07, KB08, LC95, LAPL21, MFMG20, MSC+17, MSVY+13, MP94, NdLOO23, OEV+10, SC06, SMF+05, SOTM+18, SK04, VYGT+20, YWM+00, ZSS08, ZHX+20]. **Oceanography** [HS05, War92, BGH09, BFSV08, Bri94, HCWF21, KD98, LPS19, LRS+23, LJR+22, Sch23, SR93, SS98, WRTP01, WBQL99, Gre99, BEiI+23, Kim23].

oceanological [SDRL96]. **Oceans** [Har92, LBSS+92, DPM+11, HKWL17, MTSH15]. **October** [CP03, RJHC99]. **octopoda** [SCAG+21]. **octopus** [AOVAG22, AOVAG22, FIDC00, LAPL21]. **odontocetes** [KOWM16]. **off** [ARL93, ADPC21, AG99, Ano99, ABS+11, AS08, BJV+17, BRPC08, CCC+23, CDG+19, Col00, CG18, CSFC05, DDB17, DLCQ22, DDS+17, DBRSC16, DTC06, FYC22, FYK+13, GMH+99, GMH+12, GSNFL99, GP94, HTE+03, HYW04, HFC01, HFF+19, HHK+10, ISI+18, IK97, KvdPBW17, KSYT97, KBB+20, KK00, KKCL06, KFYP07, KB08, KNO+04, KY17, LP10, SL95, LH96, Lyn03, MESMM18, MPW+99, MRL+14, MHM+20, MDR+16, MAS+98, MTH+04, MRHL09, MBKP08, Mul94, NSH+17, OEV+10, PHWM96, PBF00, PS06, RMO+24, RHG+13, REM02, SRR99, SRR07, SBY+15, SGFR+21, SWS+19, SSW+17, SLL19, SR02, SBBB03, SK03, SK04, TMN+15, Tak04, TTI+20, TAN+17b, TCC+98, VFS+24, WMKR09, WFRS93, XB09, YKB08]. **Offshore** [FKH+17, BYM16, HDH+05, KSC+10, NZI95, OFS+16, SSW+17, TDE09, YKH+21, ZNI96]. **Ofunato** [KKK+17]. **oglinum** [CMMK+15]. **Oil** [XB09, HBN+21]. **Okhotsk** [MMF95, TKM+22]. **old** [Sha95]. **oligotrophic** [MBKP08, UIU+99]. **oligotrophication** [OUKH04]. **olivacea** [MMRH+16, PBH+04]. **olivaceus** [KUO+17, SSW+17]. **olive** [MMRH+16, PBH+04]. **Ommastrephes** [ASM+15, FCC+19, IMS+04, ISI+18, NII+14, NTM+15, YWM+00]. **oncaeid** [NIIS04]. **Onchorynchus** [CAB+01]. **Oncorhynchus** [APL+96, AMDM12, AI04, AI05, BRPC08, BDSM07, BWS+01, CHF+04, EBO04, FYA+21, HTT+16, HQH+06, HMT07, JTYB18, KNE+04, KHB02, LML+03, MRRN05, McK13, MAH12, PW12, PW14, PMT+94, PMFC10, RZM+03, RWLP12, RWP11, SKHN11, SMB+03a, SW05, SVEW+13, TID+96, TR11, TH11, WTK+16, WP93, WWSE00, WGFR06, WGW07, WGS+08, WCP+01, Wil01, WSF+14, XDP+20, YCH+15]. **One** [PML06]. **One-dimensional** [PML06]. **ongus** [OE17]. **onset** [CHF+04]. **onshore** [BYM16]. **Onslow** [COW+99, QLB+05]. **Ontogenetic** [LHCF24, AYK03, AGS+04, HHF09, IMO+12, LCC15]. **Ontogeny** [ADPC21, BH18, FUA+98, HCS+09]. **opalescens** [PS16]. **OPC** [CC03]. **OPC/MOCNESS** [CC03]. **open** [MMRS16]. **open-sea** [MMRS16]. **Operational** [LPS19]. **operations** [BDBP93]. **Ophiodon** [ARL93]. **opilio** [SP13]. **Opisthonema** [CMMK+15]. **opportunities** [BSF+20]. **opposing** [LH96]. **Optical** [HDF+99, GTB10, GR98]. **optimal** [DBB+18, Gar97]. **optimisation** [KFH00]. **Optimized** [BTGM07]. **Optimizing** [BFF15, PH11]. **Optimum** [BCL04, Sai22, RPG+22]. **Oregon** [BRPC08, ABS+11, BPLC11, DDB17, DAW+23, KHB02, LP10, LML+03]. **organisms** [JHK+15, LS15, RSC96, SAO+17]. **Organization** [Woo93]. **orientalis** [FFF+18, HFF+19, IFF+18, KKNY04, KBF+07, Mat06, RMH+19, SAT+18, TTI+20]. **orientation** [DLTI95, Sim96]. **origin** [BMOT17, RWI+16]. **originating** [Dom04]. **origins** [HDH+05, LCC15]. **Oscillating** [KEWDA18, CEM+11]. **oscillation**

[FRZVHM+11, Dom23, PS16, TCC+98, WTR04]. **oscillations** [BCR20, MMBC07]. **Oshika** [TWK13, TKW+17]. **osmoregulation** [ZZ93]. **Ossabaw** [WKB+05]. **Osteichthyes** [LLB+20]. **ostracods** [LTL+22]. **other** [JCCB15]. **Otolith** [BMHW13, ACT+10, APGL03, BHV+06, BASS11, FKUY16, GNP+19, HBC07, HVHC10, Jes22, KTH+15, KNO+04, RSZ+03, SPG+16, YOY00]. **otolith-based** [GNP+19]. **Otsuchi** [MWN+23]. **outbursts** [HA07]. **overexploited** [ERR+21]. **overlap** [EBFF17, KSAF13, Neu02, WP93, ZYT+22]. **overview** [OCH99]. **overwintering** [GMH+99, HTE+03, Hea99b, HJ99, Jón99]. **ovigerous** [LA05]. **Oxygen** [JHC+15, Bri94, CKA+17, D'A93, JCCB15, KKK+17, KCW+15, Neu02, SBY+15]. **Oxygen-depleted** [JHC+15]. **oxyrinchus** [MCHSNEO13, RHP+15]. **Oyashio** [KSYT97, KKNY04, MIY+09, STI+09, TCO+05, TWKW01, TW05, TMS+08, YW94]. **oyster** [KSM+20, PKHF98, YIT+22]. **Ozernaya** [BWS+01].

Pacific [AMDM12, AI05, BB02, BF07, CLW+19, FYC22, Kae23, KOWM16, KT93, KYU+06, KNS97, MCM+17, MVK+20, NTM+15, Oda94, PSM00, PFAM96, PBH+04, RZM+03, SAH+18, Sim96, SDHB07, Woo93, YWM+00, YOIW21, ZSS08, APMRH17, APMVOGMR19, ASM+15, AGK+08, BB03, BMH+21, BBH99, BHM02, BG01, BWKM15, BBY08, BML11, BW92, CKA+17, CC03, CLW+19, CSK11, CH16, CAB+01, Cur04, DLTI95, DL94, DPM+11, Dom23, DP01, DSHL18, FCC+19, FH94, FHHW98, FGGDSMF08, FKF+22, FBRB12, FKSA21, FFF+18, FYK+13, FRHMAM+06, Gar97, Gla11, GSNFL99, GAH+19, GiIW+20, HYW04, HKWL17, HBLC22, HJ10, Hea93, HKT+03, HMS+23, HKM+19, HFF+19, HAS+19, HONH04, HLG+11, HLWL12, HXC+17, HHH+18, HCS+09, HLH+17, IMS+04, INM+18, IST+23, IFF+18, IST+04, IKK+04, IYN+09, III+06, JTYB18, KNE+04, Kae23, KTPM17, KSM+20, KHN+22]. **Pacific** [KPHG14, KOKM15, KSYT97, KTS15, KL01, KKNY04, KBF+07, KNO+04, KY17, LRS+23, LAB+98, LCCdS+19, LYT+20, LS01, Lyn03, MCM+17, MESMM18, Mat06, MKK13, MSST16, MW92, MAH12, MIK07, MVK+20, MTH+04, MMRH+16, MWP02, MSNK10, MTK+07, MIY+09, NTIO18, NSH+17, NFKY21, NHS+07, NBF+01, OM10, OIA+12, OWK+03, OWK04, OTO+09, OBA01, OUKH04, PFB+16, PJO99, PMG+23, PAS+18, PMG+94, Pol96, PKP+00, RCB08, REG+13, RSC96, RWI+16, RBBG12, RMH+19, RKZHC19, SME+14, SGW+21, SRR07, SMK+13, SKKW02, SKHI04, SKM04, SF22, Sco95, SVEW+13, SAT+18, Sim92b, SC05, SMS+21, Spr92, SEM+14, SMDM98, SSPY08, SSP+11, SK03, ST97, ST98, SK04, SP15, SPT+17, TID+96, TCO+05, TSK+92, TMS+08, TKO+14, TNK+16, TNM+02, TTI+20, Tan99, Tan17a, TSK+95, TAS04, TSK04, VMT+23, WMD+00, War95]. **Pacific** [WZK97, WMK+99, WP93, WQI00, WQ00, WL21, YAM+18, YOK+17, YW94, YK96, YW07, YOIW21, YIT+22, YKB08, YCS+15, ZLTM11, ZHT14, ZHX+20, ZWC+21, ZD24]. **pacifica** [MAS+98, Tak04].

pacificus [KYU+06, Mul94, Mul97]. **Pagellus** [GEGHPCC17, NSGL+22, SFGE21]. **Pagrus** [Fra93, YOYK20]. **palaeoenvironment** [CCL+05]. **pallasi** [BG01, CAB+01, FBRB12, Tan17a, WQI00, WQ00]. **pallasii** [BWKM15, LYT+20, REG+13]. **Palmyra** [HK06]. **Pandalus** [FYKSP07, Han11, KFYP07, OA06, PBF00]. **Panhandle** [CMMK+15]. **Panulirus** [Cap08, EF10]. **Panulius** [CB93]. **Papers** [BD93]. **paradoxus** [IMO+12, KvdPBW17]. **paralarvae** [CG18, DBRSC16, MRL+14, NII+14, áRÁSG+16, SCAG+21]. **paralarval** [PS16]. **Paralichthys** [KUO+17, SSW+17]. **Paralithodes** [LA05]. **parameter** [GiIW+20]. **parameters** [BLH98, CDG+19, CH95, JGS93, MHS+21]. **parametric** [HKWL17]. **parent** [EF10]. **Parsons** [Per23]. **part** [FRZVHM+11, SFK+20, IXW+10]. **particle** [EvST+17, IYN+09, NYI+13, YAM+18]. **particle-tracking** [IYN+09, NYI+13, YAM+18]. **particles** [BSS94, MFP+03]. **Pass** [BHJ+04, ZP21a]. **Passes** [LJH+05, SKKS05, ZP21b, Coy05]. **passive** [BWK+99, DST11, HP02]. **past** [LYT+20, Sim92a]. **PAT** [BFF15]. **Patagonia** [LPCG23]. **Patagonian** [ABI+21, AAI16, BBR+05, HMM01, LSD+21]. **patagonica** [BBR+05]. **patch** [DPL02]. **Patchiness** [MOE06, OTO+09, Bez00, FCL93]. **pathway** [Dom04]. **pathways** [GQPGA04, MMI+22, SCDA10, SJB+22]. **pattern** [BB03, Cur04, ESA09, LLCJ16, LJM+10, QCM+16, SNV+12]. **Patterns** [FODCN00, SC97, ACT+10, BJV+17, BCBDA10, BBS99, BDAMD14, BRR05, CSB94, CG18, DTO+23, DPL02, DDZ09, DABM+06, FMV03, FFF+18, GSBB07, HGS+21, HJ10, HL07, HSH+22, ICB+08, JMLG06, KFS22, KMB00, KVR+18, KNO+04, LPCG23, LPH+19, LéEPW+12, LAB+05, MESMM18, MBY+18, MBE+15, MWN+23, MTH+04, MWP02, NSGL+22, NFKY21, QBMW99, SME+14, SRR07, SPS+20, SFGE21, SMK02, SKHI04, SHG12, SAG+09, SWAAB20, SWS+19, SMF+05, TMS+08, WJP+01]. **paucispinis** [ZLTM11]. **pCO** [KTO+11]. **pealeii** [DHC+07]. **pearlside** [SSR13]. **Pecten** [HRS+21]. **Pelagic** [WMD+06, ARL93, BBMY93, BHS+15, Buc92, CHPT20, HHK+17, HRB+18, HPG+20, HALO00, KTPM17, KB08, LDAWM10, LPG+06, LSD+21, MTL+22, MSR20, MTSH15, MLRS07, ODMRM98, OFS+16, PM95, PAS+18, PG06, RSF13, REG+13, RSC96, RHG+13, RG97, RD96, Shi98, TAN+17b, VSÅO07, WKR+18, WM06]. **pelamis** [And03, GCF+21, LPS19, LMBL03, MSST16, MSNK10, NPLS22]. **penaeid** [YMB99, dBdOJdO+22]. **Penaeidae** [MHS+21]. **Penaeus** [BYM16]. **Peninsula** [GPCGdlT+22, HT99, REM02, TWK13, TKW+17, AGSSL+22, KK00, LPCA15, PVBV19, áRÁSG+16, SMF+05]. **perceived** [SNV+12]. **perch** [KPHG14, NH06, RBBG12, Sco95]. **Perciformes** [CBdSF+23, RRF+21]. **Perfect** [FC04]. **performance** [Dom09]. **period** [HMS16, Nis19, NHS+07, RCG+15, SMA14, ZP21a]. **Periodic** [REB+03]. **periodicity** [SPM+24]. **periods** [KEWDA18, ROH16]. **permeability** [HBG+16]. **persistence** [BHH98]. **personatus** [KKNY92, TY04].

perspective [DL94, MSNK10, Ric96, TMMM20, WJ93]. **pertinent** [Bri94]. **perturbations** [FYC22]. **Peru** [AS08, CDG+19, DLCQ22, GSBB07]. **Peruvian** [JCH04]. **petrale** [HTLJ20]. **phase** [QBMW99]. **phases** [GHG+19]. **phenology** [SCTB19, SMS+19, éSMB20]. **phenomena** [KNS97, LGM+02]. **phenomenal** [PW12]. **Phocoenoides** [OM10]. **Phoebastria** [MJH14]. **Phosichthyidae** [LLB+20]. **Photosynthesis** [PSJF93]. **phyllosoma** [GBAD+17]. **Physical** [Har92, LSD+21, PMG+94, SCKJ+18, VMG01, WBQL99, AB02, BHJ+04, CCM+08, CCK+22, CMM06, ECM+01, GQPGA04, HG98, HBG+16, ITH23, LLCJ16, MEK+09, MLM+98, MWR+98, MMB93, NKS00, ODMRM98, SBK+01, ST97, ST98, WHT92]. **physical/biogeochemical** [MEK+09]. **physically** [DST11, HNHP09]. **physics** [Bau98, FvPH+16]. **physiographic** [KEJK00]. **physiological** [RPG+22, DHM+15, HKM+21]. **physiology** [FDT+99]. **phytoplankton** [FYKSP07, KWO+18, OK17, PSJF93, RFM+21, RP93, SWZ+01, TSK+92]. **PICES** [Woo93, Kas97, Kas98, Kas99, Liv00, Woo95, Woo97]. **pieces** [DBS+19]. **pilchardus** [BJV+17, BPP07, BRC+03, áCGNGC19, GPL+11, GVRC04, HBG+16, LPSS04, MEK+09, MHvD+24, PBL07, SGS+06, VYGT+20]. **pilot** [KOKM15]. **Pink** [BRO18, BWS+01, CAB+01, FYA+21, MAH12, PHWM96, PBF00, RZM+03, TID+96, Wat17, WCP+01, Wil01]. **pinnatifida** [KNK+18]. **Pisces** [ASCM12]. **piscivory** [LMB+19]. **Placopecten** [TCS+09, ZJH+22]. **plaice** [FODCN00, FMYN06]. **planktivorous** [RG97, CH92]. **Plankton** [BF07, BMPC16, BM99a, BM99b, ECM+01, HDF+99, HMS+23, Oda94, RPE98, YCS+15, AW92, ASK99, BRO18, GTB10, GR98, LVF12, OEV+10, PST03, Rob94, Rog94, SDRL96, Sko05, ST98, TKH08, UIU+99]. **planktonic** [HL07, LTL+22, Mul94, NLS+24]. **Plant** [MFS+17]. **Plasticity** [BGH09, HRB+18]. **Plata** [ASCM12]. **platessa** [FODCN00, FMYN06]. **Platichthys** [YOY00]. **platypterus** [HLG+11, MHB+14, RCPS09]. **Pleuragramma** [BCA+18]. **Pleurogrammus** [MFH05]. **Pleuronectes** [FODCN00, FMYN06]. **plumchrus** [BWJ03, LP10]. **plume** [EBO04, REM02, SMB+03a, SMH+92]. **Point** [ARL93]. **points** [FMM+20]. **Polar** [KT93, WTR04, CÅP+13]. **pollock** [AYMK01, BCBDA10, BBMY93, BBS99, CEM+11, Fun07, Fun11, FYK+13, HYW04, HWSS07, HONH04, IST+04, KNS+22, KTH+15, KEWDA18, LK21, LDAWM10, MTH+04, NKS00, NHS+07, OTIK20, RWDA+21, SS94, SB94, SADA+23, Spr92, UMK20, VIS92, WSC05, Yam04, YCH+15, RWDA+21]. **pollution** [RS92]. **polyactis** [HGS+21, KJZ97, XWL+23]. **polynya** [MFRR96]. **polyxystra** [CRW20, LDH14]. **Pomatomus** [CTWS08, VHLM15]. **pomfret** [QCM+16]. **Pool** [GAH+19, FMG+22]. **pop** [AMD+16, APR+08, CÅP+13, DPM+11, GJR18, HLG+11, HKLG07, LPG+06, PECG08, RHG+13]. **pop-up** [AMD+16, APR+08, CÅP+13, DPM+11, GJR18, HLG+11, HKLG07, LPG+06, PECG08, RHG+13]. **Population** [Esc98, HMTG+05, LJBR20, Ric96, SPS+20, BB03, BLH98, BHH98, BRR05, CAB12, CPM+15, DSHL18, FPBDC11, FKUY16, GPS22,

HA07, HRS+21, JCH04, KPHG14, KO95, KKCL06, KKNY92, LBC23, LPH+19, MLC+98, NSH+17, NdLOO23, PHH13, PEKL14, RCS98, RF04, RMM02, RWI+16, SSW+17, SGN+05, SMF+05, SC97, SK03, SP15, Tan02, WGW07, WSC05, YKI98, ZLTM11]. **Populations** [Nak98, AH97, BH97, BF07, BRO18, Buc92, CWCM14, CAB+01, DAW+23, IXW+10, Kae23, LCH03, LBW+05, MBY+17, MAHG94, MPM+13, PLP+11, PQH16, RAK+17, SGFR+21, SPM+19, SPLS15, TWK13, WWSE00, WQI00]. **porbeagle** [CJ04]. **porpoises** [OM10]. **Port** [MW92, MWGK92]. **Portugal** [Erz05, SBBB03]. **Portuguese** [TSG+20]. **portunid** [HSH+22]. **Portunus** [YTIS95]. **position** [WP93]. **positively** [CHPT20]. **Possibility** [TTI+20]. **Possible** [KO95, BMO+99, DHMT96, GEGHPCC17, LBC23, SGN+05, ZHL+03]. **post** [BPS+14, KS24, MSS12, MSC+17, PSS+21, REL07, WKB+05]. **post-fertilised** [PSS+21]. **post-larvae** [WKB+05]. **post-larval** [MSC+17, REL07]. **post-settlement** [KS24]. **post-smolt** [BPS+14]. **postflexion** [SRR99]. **postlarvae** [IN00, PTS+24]. **postlarval** [NFN00]. **postsmolts** [FHD98]. **pot** [BLG+16]. **Potential** [AMDM12, HPL13, LPHM21, LMBL03, ASM+15, ASK99, AI04, CAR+10, DPK+08, Dom04, DBRSC16, GIT+13, HFHW19, HBO+01, HMS16, ISI+18, ITH23, KY17, LA05, PBL07, QCR22, SMS+21, SQW+99, TNK+16, TTY+23, ZD24, óT10]. **potentially** [AB02]. **poutassou** [BC97, HEG08, MMRS16, MP18]. **Power** [MFS+17]. **pp** [Gre99]. **practices** [Sai22]. **prawn** [MDR+16, EvST+17]. **prawns** [BYM16]. **precision** [PSC05, WSP+07]. **Predation** [BBMY93, BG01, BLG+16, CH92, Gla11, SSR13, UMK20, VFS+24, Wil01, Zam01]. **predator** [HJ10, KSAF13, Neu02, PP01, PDD03, VCKH05, ZYT+22]. **predators** [HRB+18, HKA+06, MLRS07, SBY+15]. **predatory** [SES+20]. **predict** [MSS12, WM06]. **predictability** [HP02]. **predicted** [ISS02]. **Predicting** [BK94a, CCP07, EBFF17, KTPM17, KSM+20, LPCA15, LAB+98, MLR10, OÅL00, SLL19, SP15, GHG+19, LML+03, SLZ+23, VN97, XMH+18]. **Prediction** [ITH23, WJT97, ASM+15, APLG07, SL09]. **predictions** [BBA+21, MM94b, RQN+99]. **predictor** [WJW20]. **predictors** [SNL19]. **preference** [SSP+11]. **preferences** [APMRH17, MYHvdL15, PLT09, RDE+07, SZX+08, Swa99, YMB99]. **Preferential** [BRFRJRLC18]. **preferred** [DGB+16, Jan16]. **preliminary** [LMBL03, Ols01, SMH+92]. **Preparation** [ZZ93]. **prerecruits** [HPG+20]. **present** [Sim92a]. **Presentation** [KYY00]. **Press** [Gre99]. **pressure** [BAL+99, Gla11]. **Prey** [MTK+07, SMB+03a, APM+12, CC03, CP92, FBRB12, HL07, HNHP09, HMS16, Jan16, KSAF13, LH96, MWGK92, MWN+23, Neu02, PDD03, PA14, Pol96, Rog94, SL09, SMH+92, Tan99, VCKH05, WSC05, ZYT+22]. **prey-fish** [Rog94]. **Pribilof** [WSC05]. **primary** [AYK03, GFG98, MSL+05, MPM+13, TKM+22]. **Prince** [BMPC16, BG01, BWKM15, CAB+01, CCSS01, ECM+01, GV01, NBF+01,

VMG01, WJP+01, WCP+01]. **principles** [Bow11]. **Prionace** [GPCGdlT+22, HRB+18]. **probability** [CSS+21]. **probable** [HDH+05]. **procedures** [AMD+16]. **Process** [AMK08, APGL03, PST03, WPN12]. **Process-based** [AMK08]. **Processes** [CRC11, APL01, BBB+16, BHJ+04, CMM06, FIDC00, LVC+05, LRL+06, LC95, LML+03, MMRS16, NKS00, QBMW99, SHS+23, SMF96, SHM05, SOTM+18, VIS92, WHT92, WCP+01, WJ93]. **producing** [GYS14]. **product** [HHB+15]. **Production** [Ric96, AYK03, Col00, CP03, DMF+17, DB03, ERR+21, GFG98, GFO14, Kae23, KL01, KHB02, MSL+05, RJHC99, Rob94, RBBG12, RWP11, Sko05, SGS+06, SMF96, SMDM98, TYO21, Tan02, TKM+22, WMD+06, WJ93]. **productive** [CGMM10]. **Productivity** [LVM+18, APL+96, AMDM12, BLD+03, DAW+23, DB03, KMK+18, LDAWM10, MCM+17, Mal20, MPM+13, RFM+21, SHM05, TJW+03, TKM+22, YWI+05, ZHT14]. **productus** [CC03, SRR07, Tan99, VMT+23]. **profiles** [CCP07]. **program** [IST+04, WHT92]. **Projections** [KNK+18, NFO+23]. **prominent** [SJB+22]. **promote** [SES+20]. **promotes** [SFK+20]. **properties** [GBAD+17, KSAF13, WTK+16]. **protected** [BJCS12, BCJ+13, CLKP19, CAR+10, Dom04, NSH+17]. **protection** [PVBV19]. **protists** [FBRB12]. **provide** [SWS+19]. **provides** [YKH+21]. **providing** [ZWL21]. **Province** [GAH+19]. **proxies** [SPV96]. **Proximate** [PJO99]. **Pseudocalanus** [MLM+98, MKF+03]. **Pseudosciaena** [KJZ97]. **puerulus** [CB93, Cap08]. **Puffins** [SPT+17]. **Puffinus** [VCKH05]. **punctatus** [RRF+21]. **purse** [EPG+16, GAH+19, MMRH+16]. **purse-seine** [EPG+16, GAH+19, MMRH+16]. **putative** [RSZ+03]. **Putting** [DBS+19].

quality [GCW17, KUO+17]. **quantification** [LRL+06, MWN+23, ióSV18]. **Quantifying** [BvDSDC18, PJB05, WGW07, PFSL09]. **quantitative** [LPG+06]. **Queen** [JTYB18]. **Queensland** [SBD+19]. **quinqueradiata** [KSMY00, UTMS06].

R [Per23]. **Rachycentridae** [CBdSF+23]. **Rachycentron** [CBdSF+23]. **radar** [HP02]. **radiata** [GHM21, SB06]. **radioactive** [Kae17]. **Radiocesium** [SAO+17]. **rainfall** [GHG+19, dBdOJdO+22]. **range** [HGS+21, HGG+17]. **ranging** [HKA+06]. **Ranina** [SBD+19]. **rapid** [AGK+08]. **rate** [AM18, DTC06, HK06, HMT07, KNS+22, OWK+03, RMO+24, SKT21, SPG+16, ST95, TW05, TCL+12, Tan17a, XDP+20]. **rates** [BBH99, BML11, CIS20, FML+14, FUA+98, GHBM99, HBC07, IHHH99, KvdPBW17, LLCV18, MMBC07, MHB+14, MWP02, NGGJ09, SKHN11, SF22, TA06, WSF+14, ZKT07]. **ratio** [MWGK92]. **ratios** [FKUY16, MCHSNEO13, MFS+17, OM10, OKT+23, YOY00]. **rays** [CGMM10]. **Re** [HBPC15]. **Re-evaluating** [HBPC15]. **reactions** [VN97]. **ready** [SMS+23]. **real** [ZWL21]. **really** [Spr92]. **reappraisal** [HSS19]. **reared** [ZZ93]. **recapture** [MFH05]. **recognition** [BB03].

recommendations [YWI+05]. **Reconstructing** [NHNA07]. **record** [FPFL13]. **recorded** [RDE+07]. **Recorder** [BM99a, BM99b, RPE98, YCS+15]. **recording** [KSMY00]. **records** [MIK07]. **Recovery** [Kaw93, HMT07, LBC23, LVM+18, MMMS14, ONK17, PH11, SP15]. **recreational** [BHS+15, CCHL23, HBLC22, HKLG07, WMKR09]. **recruit** [CSS+21, OHF12]. **recruited** [YMB99]. **Recruitment** [LOS+14, MP94, Nak98, OCH99, YTIS95, ZHL+03, ABI+21, ACG+16, APL01, APLG07, AAKMG06, ASK99, BRC04, BCJ+13, BCGB14, BCR08, BUE+98, BUE02, BFSV08, BDVS+19, BB07, BDTR23, CCM+08, CLPC18, CCC+23, CRC11, CH95, Col99, CRW20, DPL+20, DBGW04, Dom04, DBRSC16, EF10, FIDC00, Fun07, Fun11, FYK+13, GPA+21, GI13, GPS22, GMH+12, GFO14, HTLJ20, HBPC15, HKWL17, HMP92, HSS19, INM+18, ICB+08, IFF+18, KOS+19, KSP+22, KD98, KM93, KVR+18, KWO+18, LRS+23, SL95, Lou10, MEK+09, MMSL19, MDR+16, MM94b, MWB+00, NYI11, Nis19, OIA+12, OS95, OHS06, OH23, PHH+98, PJB05, PGL+15, PCR+18, RKD+20, RCD+99, RWLP12, SHG+22, SC06, Sha13, SC05, SB07, SEM+14, SQW+99, SB04, SOTM+18, SCS05, SP13, TSK+22, TKW+17, Tan17a, TD02, THL+18, Tyl92, UYF92]. **recruitment** [VMT+23, VGPL+11, WPN12, WQI00, WQ00, WL21, WJW20, XMH+18, YOY00, YWI+05, ZLTM11, dBdOJdO+22, óT10]. **recruits** [GGQF22, Han11]. **Red** [DPL+20, BASS11, CP92, GPS22, KSP+22, LA05, MWB+00, POA+17, SPM+19, YOYK20]. **redfish** [DH11, RD96]. **redfish-Calanus-microplankton** [RD96]. **Reduced** [KHN+22, JPMH20, VSÅO07]. **reduction** [LK21]. **Reef** [MSVY+13, JMP+14, KVR+18, LéEPW+12, SPM+24]. **reef-fish** [LéEPW+12]. **reference** [BSS94, KEJK00, SKM06]. **refined** [ZWC+21]. **reflect** [SMF+05]. **refugium** [APL+08]. **Regime** [KYA+15, SP13, AS08, BNM+00, áCGNGC19, FH94, GI13, IMS+04, LBSS+92, SB05, Ste98]. **regimes** [CHF+04]. **region** [BT99, CCM+08, CC03, HFC01, HK06, ICB+08, KSYT97, KKNY04, KYS15, MBE+15, MLM+98, MLC+98, MIK07, MMI+22, NZI95, NY08, PHH+98, PECG08, SKKW02, SMK02, STI+09, TWKW01, TW05, TMS+08, TKM+22, TTH15, WK03, YMK+15]. **regional** [ERE+10, FvPH+16, KWB+16, KPW19, LAG+11, PWML12, UTMS06]. **regions** [CÅP+13, GFG98, LBSS+92, MHS+21, SQW+99, TCS+09]. **regression** [MCB+16]. **regulated** [KR10]. **regulating** [ETB+17]. **Regulation** [Ric96, AI05, BCJ+13, JCH04]. **Reinhardtius** [ÅGN+04, SCDA10, YLA13]. **relate** [HBLC22]. **related** [BB07, HT99, IMS+04, JGS93, LCH03, MHvD+24, NHM94, RF04, SSR13]. **Relating** [SVEW+13]. **relation** [AG99, BBP+13, BRN+95, BNM+00, Bea03, BGH09, BDSM07, CDG+19, CMMK+15, CLT05, CG18, D'A93, DDB17, FRS+05, FYC22, FHK+12, GBAD+17, HFC01, HBR+15, HBG+16, JCCB15, KNE+04, KOWM16, KSC+10, KCW+15, KNS97, KKNY04, KBF+07, KNO+04, LYT+20, LC95,

MSM+13, MHB+14, MKH+13, MMB93, NFN00, NY08, OE17, PSN+99, RPT+00, RWP11, SME+14, SKHN11, SKT21, SGL04, SC06, SOTM+18, SK04, SCF+20, SKNT14, TKO+14, TSK+95, YLA13, ZSS08]. **Relationship** [CLPC18, HMM01, Nis19, QM01, WTK+16, ZKT07, AAI16, And03, AS08, CRC11, CRVL+17, LA05, SA10, SC05, SCTB19, YW94]. **Relationships** [BUE+98, CSB94, ERR+21, RAT+02, Rog94, RS92, WGS+08, BBY08, FCC+19, HCC+09, KSAF13, KGW13, Mal20, MTP07, OHF12, SPT+17, WQI00, WQ00, ZHT14]. **Relative** [AOVAG22, DBGW04, MJH14, YOY00, BHM02, CSFC05, CP92, Coy05, DAW+23, DHC+07, Erz05, FFF+18, HALO00, KMB00, LCCdS+19, LH96, Mul94]. **release** [MFH05, SKHN11, Sai22]. **released** [HKLG07, SF22]. **relevance** [WL21]. **religiosa** [YKI98]. **Remote** [Sim92a, BGM+18, FMV03, Hor00, MPM19, MSNK10]. **Remotely** [RCB08, WRTP01, ZSS08]. **reorganization** [SDRL96]. **replenishment** [CAR+10]. **replicated** [RMM02]. **Reply** [Coy94]. **Report** [Kas98, LBSS+92]. **Reproduction** [HSS19, VHLM15, BGP+06, HYW04, Mul94, NIIS04, dBdOJdO+22]. **Reproductive** [MSM+13, AMD+16, AB02, HSLP19, MMSL19, MPM19, SPM+24, óT10]. **requirement** [GYS14]. **Research** [KYY00, BDBP93, CH99]. **Reserve** [SFA14]. **reserves** [PEKL14]. **residence** [LMB+19, PSN+99]. **resident** [SGL22]. **resilience** [HGG+17]. **resolution** [LSD+21, LRBJ21, MHM+20]. **resolutions** [SLZ+23]. **resolved** [HVHC10, ODMRM98]. **resource** [FCJ+15, PVBV19, VPRG13]. **resources** [HNHP09, PFB+16]. **respect** [HDF+99]. **respiration** [IHHH99]. **Response** [DLCQ22, RPC+19, Sim92b, AGK+08, ABS+11, FYK+21, HPG+20, KTS15, MHG+11, RPE98, SBT20, SLM13, SB06]. **Responses** [SGFR+21, TCL+12, ECM+01, LHCF24, RS15, WWSE00]. **Restricted** [CBdSF+23]. **result** [Gla11, LAPL21]. **resulting** [AW92, BCR08]. **results** [EHW08, GTB10, HQW+99, LH96, LMBL03, RPE98]. **Retention** [MHM+20, NLS+24, NH06, BSG+13, BSF01b, CRC11, ETB05, FIDC00, GQPGA04, HLMS03, KR10, LRL+06, MBE+15, MRBBHL14, MGHS14, RPT+00, SSSB03, SPLS15]. **retention-dispersal** [KR10]. **retention/dispersion** [HLMS03]. **Retrospective** [BSF+20, MMMS14, OK17]. **return** [HQH+06, McK13, PW14, SKHN11, TR11, WTK+16, WSF+14]. **returning** [HTL+00, MFG99, TIH+92]. **reveal** [BEF+12, HCC+09, LMB+19, SPLS15, SPT+17, UMK20, YAM+18]. **revealed** [CPM+15, FKUY16, GJR18, MWN+23, YW07]. **reveals** [BBB+19, GPS22, HKWL17, MESMM18]. **reversed** [KOS+19]. **Review** [Gra98, Gre99, Par99, Bri94, DLD+23, Hor00, Kae17, Spr92]. **reviewers** [Ano07, Ano10, BZ21]. **reviewing** [MRL+14]. **Reviews** [Ano94]. **Revillagigedo** [SFA14]. **Revision** [CAB12]. **revisited** [Sha13]. **Revisiting** [TTY+23]. **Reyes** [ARL93]. **reynaudi** [DBRSC16]. **reynaudii** [MRL+14].

Rhincodon [WSP+07]. **Rhinoptera** [CGMM10]. **rhombus** [OKT+23, OHM+10]. **rhythm** [SK04]. **rhythms** [XMW+23]. **rich** [OUKH04, YKH+21]. **Ridge** [SPM+19]. **ridley** [MMRH+16, PBH+04]. **ring** [AI92]. **ringens** [RPG+22, CRVL+17, GNP+19, GSBB07, HSLP19, SLL19]. **Río** [ASCM12]. **risk** [SSR13, Wil01]. **Risso** [BC97]. **River** [APL+96, MFG99, Sim96, SKNT14, XDP+20, XWL+23, RDF+11, BWS+01, DLTI95, EBO04, HMT07, IK97, JMP+14, LPSS04, McK13, MCG+14, PW12, PW14, RFM+21, SMB+03a, SW05, SAO+17, SMH+92, SOTM+18, TIH+92, TH11, WSF+14]. **riverine** [BBB+16]. **RNA** [MWGK92]. **rock** [BLG+16, CB93, Cap08, CRW20, FML+14, HGG+17, LDH14, LJM+10]. **rockfish** [BBY08, DP01, MLRS07, PDER10, RSF13, SRR07, ZLTM11]. **rocky** [SPM+24]. **rocky-reef** [SPM+24]. **Role** [GHG+19, BBB+16, CHM+94, DH11, DDB+20, MLVO05, OEV+10, TTY+23, TH11]. **roles** [RKZHC19, UTMS06]. **rookeries** [CL05]. **rose** [GGQF22]. **rosefish** [SPS+20]. **Ross** [BCA+18, MKH+13]. **round** [VCB+98]. **route** [YAM+18]. **routes** [OR12]. **ruberrimus** [BBY08]. **run** [TH11]. **Running** [JPMH20]. **rupestris** [CLH+22].

S [Gre99, CG18]. **sablefish** [GJR18, KMB00, SC06, SE19, THL+18]. **SABRE** [CH99, HQW+99]. **sac** [BBMY93]. **Sagami** [TKH08]. **sagax** [Cur04, CCP07, GSBB07, HMS+23, KYSM11, LS01, Lyn03, MYHvdL15, MGHS14, RCB08, SWS+19, SSSB03, VCB+98, WMD+06, ZD24]. **Sagitta** [BT99, TSK+95]. **Saharan** [MEK+09]. **saida** [MFRR96]. **sailfish** [HLG+11, MHB+14, RCPS09]. **saira** [FKSA21, INM+18, IST+04, III+06, KHN+22, KNO+04, MVK+20, OWK+03, OWK04, OTO+09, SK04, TKO+14, TNK+16, YW07, YOIW21]. **Salangichthys** [AHAM03]. **salar** [BPS+14, DDS+17, FHD98, MMMS14, RFD+04, RDF+11]. **Salinity** [MM94a, BAL+99, KJZ97, KIS01, SKKS05, YMB99]. **Salish** [RAK+17]. **Salmo** [BPS+14, DDS+17, FHD98, MMMS14, RFD+04, RDF+11, RDE+07]. **Salmon** [BRO18, HTT+16, XDP+20, APL+96, AI04, AI05, BRN+95, BRPC08, BPLC11, BA12, BDSM07, BWS+01, BPS+14, Col00, CP92, CHF+04, DDB17, DLTI95, DAW+23, DDS+17, DHM+15, EBO04, FHD98, FYA+21, Gar97, HHH+16, HTL+00, HFHW19, HQH+06, HMT07, JPMH20, JTYB18, KNE+04, Kae23, KHB02, LMB+19, MRRN05, MCM+17, Mal20, MSS12, McK13, MCG+14, MFG99, MAH12, MMMS14, MWN+23, Mor11, MWP02, PW12, PW14, PHWM96, PMT+94, PMFC10, RFD+04, RDF+11, RFM+21, RAK+17, RZM+03, RWLP12, SKHN11, Sai22, SMB+03a, SW05, SVEW+13, Sim96, SMH+92, TID+96, TR11, TIH+92, TH11, VFS+24, WTK+16, Wat17, WS08, WP93, WGFR06, WGW07, WGS+08, WCP+01, Wil01, WSF+14, YCH+15, Zam01]. **salmonids** [Hea93, WMD+00]. **saltatrix** [CTWS08, VHLM15]. **Salvelinus** [RDE+07]. **same** [MWN+23]. **Samoa** [Dom09, DSPH07]. **sampler** [COSC97, LVF12, PSC05, VCB+98]. **samples** [MWN+23, OK17, YCS+15]. **Sampling**

[AW92, BDBP93, FCJ+15, LVF12, SB94]. **San** [Gre99, TMMM20, Zam01]. **Sanctuaries** [MJH14, HKA+06]. **sand** [KKNY92, MW92, MWGK92, NNOU20, SJB+22]. **sandeel** [BSS94, LVM+18, TY04]. **sandeels** [PWE98]. **sandy** [OKU17, XMW+23]. **Sanriku** [KNK+18, MAS+98, MTT+17, WTK+16]. **sapidus** [CWCM14, ERE+10, OHF12, REL07, TDE09]. **Sardina** [BJV+17, BPP07, BRC+03, áCGNGC19, GPL+11, GVRC04, HBG+16, LPSS04, MEK+09, MHvD+24, PBL07, SGS+06, VYGT+20]. **Sardine** [LBSS+92, AH97, BH97, BPP07, BBB+16, BRC+03, áCGNGC19, Cur04, CCP07, GPL+11, GMH+12, GVRC04, GSBB07, HZW+98, HMS+23, HBN+21, HBG+16, IYN+09, ISN+11, KWB+16, KKS92, Kaw93, KO95, KKCL06, KM93, KWO+18, KYSM11, LPSS04, LS01, Lyn03, MHM+20, MYHvdL15, MGHS14, MHvD+24, NHM94, NZI95, NFN00, NTIO18, NFKY21, NY08, NYI11, NYI+13, Nis19, NY03, OTH09, OIA+12, PBL07, PCR+18, RCB08, SGFR+21, SWS+19, SMS+21, SHK+19, SGS+06, SSSB03, SBBB03, SK03, SS98, TF08, VCB+98, VYGT+20, WMD+06, WZK97, WZK+98, XB09, YSW+99, YKH+21, YWI+05, ZNI96, ZD24]. **sardinella** [BJV+17, DBB+18, TAN+17b, HBN+21, MBE+15, XB09]. **sardines** [KWB+16, MEK+09, SPG+16]. **Sardinian** [POA+17]. **Sardinops** [Cur04, CCP07, GSBB07, HZW+98, HMS+23, IYN+09, ISN+11, KKCL06, KYSM11, LS01, Lyn03, MYHvdL15, MGHS14, NY08, NYI11, NYI+13, Nis19, NY03, OTH09, OIA+12, RCB08, SWS+19, SSSB03, SK03, TF08, VCB+98, WMD+06, WZK+98, YWI+05, ZD24]. **Sargasso** [ARM16, AM18, BCR08]. **Sargassum** [KM94]. **satellite** [AMD+16, ABG19, APR+08, BDBP93, CÅP+13, Col99, DPM+11, GJR18, HLG+11, HKLG07, KYY00, LVC+05, LPG+06, MPM19, PECG08, PH11, ROH16, RHG+13, ZSS08]. **satellite-tagged** [ABG19]. **saturation** [Neu02]. **saury** [CLW+19, FKSA21, INM+18, IST+04, IKK+04, III+06, KHN+22, KNO+04, KY17, MVK+20, OWK+03, OWK04, OTO+09, SK04, TKO+14, TNK+16, TAS04, YW94, YK96, YW07, YOIW21]. **saxatilis** [NASTF10, NH06]. **Scale** [HHF09, PO03, BJCS12, BHH98, CHHS05, Cur04, FH94, HBLC22, HL07, HP02, KOWM16, KMB00, KVR+18, Mar01, MM03, MTSH15, NH03, PWML12, PTS+24, PLG+10, QCR22, RHG+13, SKNLD10, SGHW05, SHB+11, TJW+03, VPRG13, ZHT14]. **scales** [FCC+19, LH96, RKD+20, SVEW+13, VYGT+20]. **Scaling** [Par95]. **scallop** [BBR+05, LCCS15, TCS+09, ZJH+22]. **scallops** [MMF95, TKM+22]. **scattering** [AI92, HJ10, MTH+04]. **scavenger** [SFL16]. **scenario** [LMBL03]. **scenarios** [POA+17, RR18]. **Schn** [SHB+11]. **school** [VN97]. **Schooling** [HALO00, Wil04]. **schools** [AI92, RPG+22, Zam01]. **Sciaenidae** [ASCM12]. **Science** [Nak98, Woo93, FH94, HHK+17, Par95, Sha95]. **Scomber** [AGSSL+22, BC04, BRC04, BUE02, GiIW+20, Jan16, KOS+19, MHRC18, NK08, PVHT01, PGL+15, RBPCR+22, VGPL+11, YWI+05]. **Scomberomorus** [WMKR09, ZYT+22]. **scombrus** [BC04, BRC04, BUE02, Jan16, MHRC18, PGL+15, RBPCR+22, VGPL+11].

scope [ZJH+22]. **SCOR** [MM03]. **Scotian** [MATL98, RAT+02, RPC+19, RPT+00, SPM02]. **Scottish** [GMH+99]. **Scyphomedusae** [CH92]. **Sea** [FYK+21, HSS19, JCA+16, KKNY92, LSW+03, MFRR96, MKH+13, OUKH04, PLT09, Ric96, SMF96, SPV96, SKNT14, SFK+20, ZKT07, AG99, CL05, CAGPC21, Col00, EHW08, FRS+05, FCJ+15, HMM01, HMTG+05, HHB+15, III+06, LH96, LRBJ21, MMRS16, MWB+00, NBMS06, NY03, PLSO98, PBH+04, RDF+11, RDE+07, SKHN11, SGL04, SMF+05, TWK13, TCS+09, TMM+07, VHLM15, VPRG13, WGW07, YOYK20, ZJH+22, ZZ93, VMG01, AMD+16, AB02, AHKP16, AYMK01, ARM16, AM18, BCBDA10, BHC+01, BH18, BRO18, BCGB14, BSF+20, BSS94, BO05, BCR08, BGM+18, BMO+99, BCA+18, BDAMD14, CLM+21, CMB+15, CHHS05, CCK+22, CRW20, CEM+11, CSS+21, DPK+08, DABM+06, ESTJ03, ESA09, ETB05, FPBDC11, FGS95, FODCN00, FMYN06, FHD98, Fun11, GTB10, GMH+99, GHBM99, GFG98, GGQF22, GPL+11, GIT+13, GQPGA04, GöEIOS16, GFO14, HTE+03]. **Sea** [HGS+21, HJR+03, HG98, HBR+99, HEG08, HLMS03, HH99, HGH93, HMS16, HCFP20, IK97, ISS02, JMP+14, KKH+20, KMD+09, KSAF13, KJZ97, KEWDA18, KKNY04, KMK+18, KWO+18, LAFF15, LDDC06, LVF12, LYT+20, LJBR20, LHCF24, LTL+22, LVM+18, LLSF01, LVPK11, MBH+99, MLVO05, MBJ+07, MSS12, MW92, MMF95, MTLL+16, MKF+03, Mor11, MFB+09, MHvD+24, NKS00, NH01, NDC05, Neu02, NHNA07, ODMRM98, OTH09, OHM+10, OÅL00, OH23, PA14, PSJF93, Por22, PQH16, Ree95, REB+03, RJHC99, RBPCR+22, RKD+20, RAK+17, SGW+21, SKM06, SKT21, SHG12, SS94, SAG+09, Shi98, SPLY23, SCDA10, SADA+23, Spe08, SBK+01, SHB+11, SWZ+01, ST97, SP13, TID+96, TSK+22, TJW+03, TD02, TKM+22, TDT03, TLS98, TTC+12, TTH15, UMK20, VYGT+20, VZP98, VHJ99, VDHF08, WLWZ98, Wat17, WPN12, WQI00, WQ00, WSC05, WEW98]. **Sea** [YCH+15, Zai92, ZYY+21, ZYT+22, ZHL+03, ZVKŠ13]. **seabass** [DWHdP21, FKUY16, IUY10]. **Seabird** [JCH05, LAG+11, APM+12, LJH+05, PLSO98, SRCV09]. **Seabird-trawling** [LAG+11]. **seabirds** [BRR05, JCH04]. **seabob** [MHS+21]. **seabream** [GEGHPCC17, SFGE21]. **seafloor** [FMG+22]. **seagrass** [FKH+17]. **Seal** [Zam01, HMS16, YKB08]. **seals** [TB92]. **seamount** [DP01, DP01]. **seamounts** [MBB+03, SPM+19, LRS+23]. **Seao** [NFN00]. **Searching** [QC99]. **seas** [Ano99, POA+17, PML06, SDRL96, SZX+08, KEJK00, NFO+23, SYT+09]. **season** [FKSA21, KSM+20, KKNY04, MPM19, MRBBHL14, TKO+14]. **Seasonal** [ASM+15, BMH+21, GV01, HSEH16, IHHH99, KR10, KB08, LP10, MHG+11, NIIS04, PQH16, SHG12, SPG+16, TMMM20, VZP98, XWL+23, dBdOJdO+22, AAG11, And03, AGS+04, FGGDSMF08, HKM+19, III+06, KJZ97, LCCQ+22, LJM+10, SYT+09, SSW+17, SK04, SS98, TD02, TSK+95, TAN+17b, VYGT+20, VJ99, WJP+01, YOYK20]. **Seasonality** [CCSS01, KL01, MESMM18]. **seasonally** [SGL22]. **seasons**

[KBF+07, MBE+15, WBQL99]. **seawater** [KJZ97]. **seaweed** [KNK+18, UTMS06]. **Sebastes** [BBY08, DH11, KPHG14, MLRS07, PDER10, RSF13, RBBG12, SRR99, SRR07, Sco95, ZLTM11]. **second** [SB04]. **sediment** [Lou10]. **seedling** [KSM+20]. **segmentation** [Mar01]. **segregation** [APMVOGMR19]. **sei** [SMK+13]. **seine** [EPG+16, GAH+19, MMRH+16, TSG+20, BBA+21]. **selected** [PLT09]. **selection** [APGL03, BBP+13, HTE+03, KYSM11, LDAWM10, MTK+07, SB06]. **selective** [KS24, VFS+24]. **selectivity** [SMB+03a]. **self** [BCJ+13]. **self-recruitment** [BCJ+13]. **Seminar** [SR93]. **semisulcatus** [BYM16]. **Sendai** [KUO+17, OKU17]. **Senegal** [TFB+17]. **Senegalese** [DBB+18, MBE+15, TAN+17b]. **sensed** [RCB08, WRTP01, ZSS08]. **sensing** [BGM+18, MPM19, MSNK10, Sim92a]. **Sensitivity** [TCS+09, QC99]. **sensory** [FDT+99]. **separation** [MHvD+24]. **Sergia** [TKMS11]. **series** [CDG+19, DLCQ22, FPBDC11, HCC+09, KO95, MMBC07]. **Seriola** [KSMY00, TNC+22, UTMS06]. **services** [aTCK05]. **setiferus** [WKB+05]. **Seto** [FYK+21, KKNY92, YOYK20, ZKT07]. **Setting** [FPFL13, JPHA+16]. **Settlement** [BMOT17, CB93, Cap08, ERE+10, FMYN06, HGG+17, KS24, LDH14, LJM+10, OHF12, PWML12, YTY96]. **settling** [IK97]. **seven** [IIS+07]. **Seventh** [Kas99]. **sex** [BMH+21, CLH+22, SPM02, SSP+11]. **sex-dependent** [CLH+22]. **sex-specific** [BMH+21, SPM02, SSP+11]. **shad** [BDE+19, GHG+19, LAFF15]. **shallow** [BKvdP+22, BWK+99, KvdPBW17, OKU17]. **shallow-** [KvdPBW17]. **shallow-water** [BKvdP+22]. **Shape** [HHF09, AGSSL+22]. **shapes** [MP18]. **shark** [BBH99, CJ04, CIS20, CSFC05, GPCGdlT+22, LCCdS+19, OFS+16, RHG+13, SR02, WSP+07]. **sharks** [KTPM17, MCHSNEO13, Wil04]. **sharp** [ZHL+03]. **shearwater** [VCKH05]. **shearwaters** [BHC+01]. **Shedding** [LS21]. **Shelf** [AAI16, FMM+20, MCS+06, SHS+23, Ano99, AGS+04, BO05, BT99, BDAMD14, áCGNGC19, CP03, CGMM10, CMM06, DBGW04, DABM+06, EHW08, ETB+17, GMH+99, GI13, GP94, GHM21, HB99, HTE+03, HZTS12, HWSS07, HHK+10, HCWF21, KN08, LC95, LPSS04, MEK+09, MSM+13, MPW+99, MTZG23, MMB+11, PML06, PWE98, QLB+05, RCG+15, RHP+15, SME+14, SFL16, SMF96, SOTM+18, WFRS93, WBQL99, WJM15, WKN+95, Dd95, FYKSP07, GHV95, MFMG20, MHRC18, MATL98, PHH13, RPC+19, RPT+00, RAT+02, SPM02, ZJH+22]. **shelf-edge** [SMF96]. **Shelikof** [VIS92]. **shellfish** [HPL13]. **shelves** [LPHM21, MPM+13]. **Shetland** [Hea99b, HJ99, Jón99, LJR+22, RJHC99, Mar01]. **shift** [GI13, IMO+12, SB05, Ste98, YCS+15]. **shifting** [SMS+21]. **Shifts** [LCCQ+22, AS08, BKvdP+22, BRN+95, áCGNGC19, CCHL23, FH94, GPS22, HGS+21, HFF+19, JCA+16, KYA+15, MHRC18, OTIK20, PSM00, SP13, WWSE00]. **ship** [BDBP93]. **shirauo** [AHAM03]. **Shizugawa** [KU95]. **shore** [OKU17]. **shoreline** [ZP21a]. **short** [BHC+01, DHC+07, HP02, HKLG07, KOKM15, LMB+19, VCKH05].

short-finned [DHC+07, KOKM15]. **short-tailed** [BHC+01, VCKH05]. **short-term** [LMB+19]. **shortfin** [MCHSNEO13, OFS+16, RHP+15, SHS+23]. **should** [Tyl92]. **Shrimp** [FYKSP07, DST11, Han11, HTP14, HSS19, KFYP07, LPH+19, LPHM21, MHS+21, MCB+16, OA06, POA+17, PBF00, ROH16, SGN+05, WKB+05]. **shrimps** [GGQF22, YMB99, dBdOJdO+22]. **shrinking** [FMG+22]. **Sicilian** [LGM+02, LVC+05]. **Sicily** [BGP+06, BBP+13, CPM+15]. **side** [MLP22, NZI95, YAM+18, ZNI96]. **signal** [TD02]. **signatures** [LCC15]. **Significance** [LTL+22]. **Significant** [ZP21a]. **silky** [LCCdS+19]. **Sillaginodes** [RRF+21]. **silver** [RPC+19]. **silverfish** [BCA+18, LPCA15]. **simple** [WPL+93]. **simulate** [DPK+08, RHRL12]. **Simulated** [KTS15, VAFG95, WB93]. **Simulating** [BK94b, BHJ+04, BC04]. **Simulation** [BRC04, HNHP09, LRL+06, PMT+94, TMN+15, AI04, BLH98, GGQF22, OHM+10, PKHF98, TD02]. **Simulations** [ODMRM98, APGL03, APL07, DLTI95, HTL+00, Sim96, WJP+01, Yam04]. **simultaneous** [MWN+23]. **since** [MBJ+07]. **single** [SRR07]. **sinicus** [LSW+03, MTLL+16]. **sink** [KSP+22]. **Sinking** [ST95]. **site** [BBP+13, CLH+22, KMM+06, PHH13]. **sites** [BBB+19]. **Sitka** [HTL+00]. **situ** [FMG+22, RAT+02]. **six** [SF22]. **Sixth** [Kas98]. **Size** [CH92, HBG+16, KBS+16, VFS+24, APMVOGMR19, AOVAG22, BMHW13, GR98, HMS+23, HKM+19, HKM+21, HAS+19, IMS+04, KvdPBW17, KNS+22, KS24, MCHSNEO13, Mor11, MPM+13, Oda94, OR13, PP01, PA14, REG+13, RMM02, SKHN11, Sai22, TSK+92, VCKH05, Wil01, XDP+20]. **size-** [KS24]. **size-at-age** [HAS+19, XDP+20]. **size-based** [MCHSNEO13]. **Size-dependent** [CH92, Wil01]. **Size-selective** [VFS+24]. **sized** [LTL+22]. **sizes** [KFYP07]. **Skagerrak** [JCA+16, FCJ+15]. **Skagerrak/Kattegat** [FCJ+15]. **skate** [GHM21, SB06]. **Skipjack** [AG99, GS96, VOB+19, And03, GCF+21, LPS19, LAB+98, LMBL03, MSST16, MSNK10, NPLS22, Rog94]. **slope** [HFC01, LP10, MIK07, SSP+07]. **Small** [KVR+18, FFF+18, HGS+21, HPG+20, KOWM16, KJZ97, KMM+06, LH96, MTL+22, MSR20, PTS+24, RSC96, TAN+17b, XWL+23]. **small-scale** [PTS+24]. **smolt** [BPS+14]. **smooth** [PBF00]. **Snake** [SW05]. **snapper** [BASS11, CLKP19, Fra93, KSP+22]. **snow** [SP13]. **so-called** [GSNFL99]. **sockeye** [APL+96, BWS+01, CHF+04, DLTI95, DHM+15, HTL+00, HQH+06, Mal20, McK13, MCG+14, MFG99, PW12, PW14, PMT+94, RFM+21, RZM+03, Sim96, TR11, TIH+92, TH11, WSF+14]. **Solar** [SAT+18]. **sole** [BMHW13, CRW20, FODCN00, HTLJ20, LDH14, Por22]. **Solea** [FODCN00]. **solidissima** [MPM+13]. **Somatic** [CHF+04, ERR+21, HBC07]. **some** [GP94, PJO99, SMH+92, ST95, WEW98]. **Sound** [BG01, BWKM15, CAB+01, CCSS01, ECM+01, GV01, NBF+01, WJP+01, WKB+05, WCP+01, BMPC16, VMG01]. **Source** [KSP+22, KPW19, PSM00]. **sources** [JCA+16, KKH+20, MWR+98]. **South** [SNL19, VCB+98, And03, AOVAG22, BHC+01, BGH09, CHHS05, CCK+22, GS99, JPHA+16, KN08, LPS19, LRBJ21, MDKS93, MBKP08, NH01, NK08,

QM01, SAT+18, SBK+01, SWZ+01, Tan99, Tan02, TCC+98, CIS20, CG18, DBGW04, DBRSC16, DSHL18, FML+14, JHC+15, LTL+22, LC95, LJM+10, LRBJ21, MRL+14, MHM+20, MWR+98, OCH99, PFB+16, PS06, RRF+21, SBD+19, TBB+03, WRTP01, XTC+04, ZHX+20]. **South-East** [SBD+19]. **south-eastern** [AOVAG22, BHC+01, JPHA+16, KN08, MDKS93, NH01, NK08, SBK+01, SWZ+01]. **south-west** [Tan99, Tan02, LC95]. **south-western** [And03, LPS19, MBKP08, SAT+18, TCC+98]. **southeast** [CP92, EHW08, SHG+22, FYC22, WS08]. **southeastern** [CCC+23, CEM+11, HRB+18, KY17, MW92, MHS+21, SADA+23]. **Southern** [Dom23, PS16, RHP+15, TCC+98, ABI+21, AG99, AM18, BRO18, BGH09, CM10, CSB94, CMM06, Erz05, FML+14, FHK+10, FHK+12, FRZVHM+11, GMH+12, HGG+17, HHTF10, HHK+10, Kae23, KOKM15, KK00, KL01, LPCG23, LVF12, LRL+06, LC95, LJM+10, Lyn03, MDR+16, MYHvdL15, MTSH15, Mul94, MFP+03, NPY+15, OCCF+18, PHH+98, PVMP03, PECG08, RCD+99, SME+14, SCKJ+18, SQW+99, Swa99, SB06, VHCN14, VGPL+11, WTR04, WMD+06, Wil04, HKWL17, KGW13, RHG+13, SKNLD10, Sim92b, WTR04, XMH+18, FRZVHM+11]. **southern-central** [GMH+12]. **southwest** [BML11, CSFC05, HHK+10, HCC+09, OHM+10, ADPC21, DBS+19, SDHB07]. **southwestern** [BBR+05, HFF+19, MMSL19, MHB+14, RMO+24, SKT21, MSM+13]. **space** [BRFRJRLC18, HP02]. **Spain** [LCCQ+22]. **Spanish** [BCR20, ZYT+22]. **spanner** [SBD+19]. **spanning** [PKP+00]. **Sparidae** [Fra93]. **Spatial** [APMVOGMR19, BCBDA10, BKvdP+22, BH97, BRPC08, BBR+05, BPC+16, BLG+16, BDAMD14, DABM+06, GHV95, HFHW19, HMS16, KYU+06, KSAF13, LLCJ16, LCC15, MWB+00, MWP02, MHvD+24, MKH+13, PHWM96, ROB05, SBY+15, SGL22, TNM+02, YOK+17, YLA13, ZWC+21, BLH98, BPLC11, Cap08, CMMK+15, Cur04, DSHL18, ESA09, FCC+19, GSBB07, HMM01, HHTF10, HS05, ICB+08, JMLG06, KPHG14, KM94, LAFF15, LS21, LDDC06, LH96, LSD+21, Mar01, MMRH+16, PLP+11, RKD+20, RMM02, SRCV09, SVEW+13, SLZ+23, Spe08, SPLS15, SSPY08, SK03, TSK+92, TMMM20, WWSE00]. **spatially** [FGS95, GYS14, HVHC10, MLVO05, PDD03, SPM+24, SSP+11]. **Spatio** [LPCG23, MHB+14, SA10, YMK+15, BJV+17, BBA+21, CAB12, DWHdP21, DLD+23, EPG+16, FCL93, FRBB14, GCW17, KTPM17, MWN+23, PQH16, áRÁSG+16]. **Spatio-temporal** [LPCG23, MHB+14, SA10, YMK+15, BJV+17, BBA+21, CAB12, DWHdP21, DLD+23, EPG+16, FCL93, FRBB14, GCW17, KTPM17, MWN+23, PQH16, áRÁSG+16]. **Spatiotemporal** [HPG+20, IWK+21, KMD+09, NFKY21, SCTB19, DTO+23, WKR+18]. **spawn** [BG01]. **spawned** [CRC11, DCLC15, DBRSC16, FM93]. **spawners** [LC95]. **Spawning** [BBP+13, COW+99, KYS15, MFB+09, RQN+99, SWS+19, SGS+06, WJM15, ZYY+21, ZYT+22, ABI+21, APL07, APL+08, AM18, BCBDA10, BDE+19, BSG+13, BPP07, BDVS+19, BvDSDC18, BBB+19, CLKP19, CAB12, DWHdP21, DLD+23, DBGW04, DBRSC16, FODCN00, FKSA21, GPA+21,

GGF17, GSNFL99, GöEIOS16, HONH04, IK97, III+06, JGS93, KHN+22, KL01, KMM+06, KR10, KYSM11, LSK+18, LVPK11, Lyn03, MSR20, MBE+15, MDVB+20, MM94b, MYHvdL15, MP18, MHB+14, MMB93, NK08, NFKY21, OE17, OR12, OR13, OS95, OHS06, OH23, PSN+99, PVMP03, PBL07, QBMW99, RCB08, RCPS09, RRF+21, RF07, SES+20, SAT+18, SHK+19, SQW+99, SNV+12, TKO+14, TTI+20, TH11, TLS98, TNC+22, TTC+12, VOB+19, VDHF08, WZK97, WZK+98, YIT+22, ZVKŠ13, óóSV18]. **speakers** [Bow11]. **spearfish** [ABG19]. **Special** [Ano03a, CHPA98, KEJK00, SKM06]. **Species** [ARM16, MWN+23, PFAM96, AOVAG22, BHS+15, CIS20, CCHL23, DH11, DBB+18, FYC22, HHTF10, HRS+21, Hor00, HCFP20, IIS+07, IMO+12, JJBCW09, KT93, KMD+09, KPW19, LPCA15, LVF12, LJBR20, LTL+22, LéEPW+12, LAG+11, MDKS93, NSGL+22, NTIO18, PLSO98, PJO99, PSC05, PLT09, PL03, SGL22, SLM13, SSM+10, TTY+23, TSG+20, VPRG13, WKR+18, YMK+15]. **Species-specific** [MWN+23, LAG+11]. **specific** [BMH+21, FYA+21, LAG+11, MCHSNEO13, MWN+23, SPM02, SSP+11, VMT+23]. **spectra** [HMS+23]. **speed** [TIH+92]. **Sperm** [WFRS93]. **spiny** [EF10, SPM02, YOK+17]. **Spisula** [MPM+13]. **splitting** [CTWS08]. **spots** [MESMM18]. **spp** [EBO04, KNE+04, MBH+99, MESMM18, MLM+98, MHS+21, MLRS07, PDER10, RSF13, SRR99, SRR07, WP93]. **spp.** [BASS11]. **sprat** [ADPC21, BK94a, BK94b, BHV+06, DPK+08, HVHC10, LDDC06, MHvD+24, SHB+11, VDHF08]. **sprattus** [SHB+11, ADPC21, BK94a, BK94b, BHV+06, DPK+08, HVHC10, LDDC06, MHvD+24, SHB+11, VDHF08]. **spread** [HDJ15]. **spring** [BSG+13, CRC11, CP92, DTC06, ETB05, FM93, FYKSP07, GMH+99, GPA+21, GMH+12, GDM+17, HMM01, HBR+99, IMS+04, KOS+19, KSYT97, KWO+18, KNO+04, LOGLD+15, LHCF24, MBH+99, Mul94, Mul97, MIY+09, NKM01, NYI11, NII+14, NTM+15, PSJF93, SW05, SNV+12, REM02]. **spring-and** [FM93]. **spring-spawned** [CRC11]. **spring-spawning** [BSG+13, GPA+21]. **spring/early** [MBH+99]. **spring/summer** [SW05]. **Springtime** [BT99, HFC01]. **Sproat** [TR11]. **Squalus** [SPM02, YOK+17]. **squid** [ASM+15, AGS+04, CG18, DHC+07, DBRSC16, IMS+04, ISI+18, ITH23, KYU+06, LHCF24, LCC15, MRL+14, NII+14, NTM+15, OKT+23, OHM+10, PS16, SHS+23, WTR04, YAM+18, YWM+00]. **Sr** [FKUY16, MFS+17, YOY00]. **SST** [AI04, KYY00, OBA01]. **St** [BDVS+19, CM10, D'A93, PGL+15, RD96, RCD+99, Swa99, SB06, VHCN14, YLA13, éSMB20]. **Stability** [SL95, Gar97, MAH12, MP94, PFSL09, SPLY23]. **stable** [DDS+17, IMO+12, MCHSNEO13, OM10, OKT+23]. **Stage** [VMT+23, BM99a, BSF01b, IHHH99, KSY+23, KR10, LCCdS+19, LS01, MCS+06, SGW+21, TW05]. **Stage-specific** [VMT+23]. **Staged** [OR13]. **stages** [APGL03, ADPC21, GIT+13, HG98, HBO+01, LGM+02, LLB+20, MFP+03, NH06, OA06, RS15, REG+13, RWDA+21, SS19, SB94, SCDA10, SK03, WPL+93, XWL+23]. **standard** [LVF12]. **standing** [KMK+18]. **State** [FC04, DHM+15, LRBJ21]. **States**

[HFC01, SAH+18, FPFL13, Col00, HA07, KD98, MPW+99]. **static** [MJH14]. **station** [SRR07]. **Statistical** [KM93, BM99a]. **statolith** [LCC15, YAM+18]. **status** [FKSA21, LJBR20]. **steelhead** [AMDM12, WWSE00]. **Steller** [CL05, FRS+05, SMF+05, TMM+07]. **stenolepis** [HAS+19, SME+14, SGW+21]. **stepping** [KPW19]. **stepping-stone** [KPW19]. **still** [Tyl92]. **stimulating** [WHT92]. **Stock** [AAKMG06, JGS93, ABI+21, BML+14, Bri94, EF10, Fun07, Fun11, HMM01, HBPC15, HDJ15, KMK+18, KYSM11, LBC23, LHCF24, MRD+19, NFKY21, Nis92, NII+14, NTM+15, Nis19, OTIK20, OHF12, OTH09, OR13, OS95, OHS06, OH23, Par96, SWAAB20, SP93, SC05, SB07, WPN12, WJM15, YWM+00, ZHL+03, ZD24]. **stock-dependent** [SB07]. **stock-recruitment** [Fun07]. **Stock-related** [JGS93]. **stocks** [BSF+20, BDVS+19, CEM+11, DB93, DB03, Gar97, HBO+01, HPL13, JCA+16, MCM+17, MHM+20, Ree95, RSZ+03, SWS+19, SC97, SRR05, WTR04]. **stomach** [TID+96]. **stone** [KPW19, YTY96, YOY00]. **storage** [NHNA07, RDE+07, WMD+00]. **storm** [ERE+10]. **storms** [MMF95]. **straight** [FPFL13]. **Strait** [VIS92, BGP+06, BBP+13, BRN+95, CPM+15, GDM+17, GEGHPCC17, HLWL12, LLCJ16, NSGL+22, PMT+94, SFGE21, SMA14]. **Straits** [JTYB18, KBB+20, RCPS09]. **Strangomera** [GMH+12]. **Strategic** [LJR+22]. **strategies** [áRÁSG+16, RR18, SSR13]. **strategy** [ETB05, Mat06, YTIS95, ZYY+21]. **stratified** [OA06]. **streaked** [OE17]. **Stream** [XMH+18, AGK+08, GS99, WFRS93]. **strength** [BLD+03, Fra93, GPS22, MTH+04, NDC05, YCH+15]. **strengthen** [OHS06]. **strengths** [MSS12]. **stress** [RPG+22, HLH+17, LJM+10, PSM00]. **striata** [EHW08]. **strip** [MAHG94]. **Striped** [SDHB07, APMRH17, APMVOGMR19, GSNFL99, NASTF10, NH06]. **Strongylocentrotus** [MWB+00, TWK13]. **Structure** [PFSL09, Aut08, BKvdP+22, BH97, BBB+16, CPM+15, FGGDSMF08, GR98, HT99, HKM+19, KOWM16, KN08, KYSM11, MBKP08, MSVY+13, Nis92, NdLOO23, Oda94, OTO+09, OHS06, OH23, SPS+20, Shi98, SHM05, SSM+10, SPLS15, UIU+99, Zai92]. **structured** [CH95, KS24, RAT+02, SSW+17]. **structures** [WJP+01, ZHX+20]. **structuring** [AB02, CAB12]. **Studies** [PFB+16, Bri94, DPL02, PH11, PST03, PKHF98]. **Study** [áCGNGC19, BML+14, BSG+13, BLD+03, BML11, CIS20, DWHdP21, FM93, FMYN06, GEGHPCC17, HB99, HQW+99, HLMS03, HBN+21, HSS19, KU95, LOS+14, LVM+18, PDD03, PDER10, SNV+12, TKMS11, TSG+20, VZP98, VGPL+11, WSP+07, ZHT14, ZSY+21, VMG01]. **sub** [HZTS12, HPL13, LéEPW+12, CAGPC21]. **sub-Arctic** [HPL13]. **Sub-basin** [CAGPC21]. **sub-surface** [HZTS12]. **sub-tropical** [LéEPW+12]. **subarctic** [BW92, KSYT97, KTS15, MIY+09, RSC96, SBT20, STI+09, ST97, TID+96, TSK+92, TSK+95, TSK04, YCS+15]. **Subject** [Ano01b, Ano03c, Ano04b, Ano05b]. **submarine** [CCK+22]. **substantial** [BMO+99]. **subsurface** [Ree95, TWW+24, ZWL21]. **subtidal** [BAL+99].

Subtropical [LLB+20, HKT+03, NTM+15, SKHI04, ARM16]. **subyearling** [DDB17, LMB+19]. **success** [CRC11, GI13, HMS+23, JPMH20, KMB00, MSM+13, MMSL19, MHM+20, MFRR96, OIA+12, PGL+15, RAT+02, RTK01]. **successful** [FMYN06, MMI+22]. **suckleyi** [YOK+17]. **sufficient** [DLTI95, Sim96]. **suggest** [HGG+17]. **suggests** [LRBJ21]. **suitability** [AB02, CHPT20, CLW+19, CAB12, GPL+11, KOKM15, MDVB+20, MHRC18]. **Suitable** [HCFP20, MFMG20, SLL19]. **summary** [BFF15]. **summer** [BHC+01, BDAMD14, DABM+06, ETB05, FHK+10, HMM01, JGS93, KNO+04, MBH+99, Mor11, NASTF10, Oda94, RD96, SW05, SDHB07, WSC05, óóSV18]. **superba** [SRCV09, TBB+03]. **supply** [BHJ+04, JCA+16, KNK+18, MLP22, RHRL12]. **supply-side** [MLP22]. **support** [DMF+17, HSEH16, JPMH20, KKH+20, SMS+23]. **supporting** [FvPH+16]. **surf** [XMW+23]. **surface** [AG99, Col00, CCSS01, FMM+20, HZTS12, III+06, NIIS04, NBMS06, NY03, RD96, SKHN11, SGL04, WK03, WGW07]. **surface-layer** [CCSS01]. **surfclam** [MPM+13]. **surrounding** [LPSS04, SFA14]. **Suruga** [TKMS11]. **survey** [BPZR19, BH97, KvdPBW17, RPE98, SNV+12, ZD24]. **surveys** [AJ15, GHM21, OTIK20, RMM02, SYT+09]. **Survival** [ZNI96, AHKP16, APLG07, APL07, BNM+00, BSF01b, DPK+08, ETB+17, FHD98, FYK+21, HFHW19, HTT+16, HLMS03, IUY10, Jan16, KNS+22, KKS92, KHB02, LS21, LS01, LML+03, Mat06, MCG+14, MAH12, MWP02, NYI+13, PDD03, PJD14, ROH16, RAK+17, RWP11, Sai22, SW05, SVEW+13, TNK+16, TTY+23, Tan17a, VFS+24, WS08, ZKT07]. **survivorship** [MFRR96]. **sustainability** [TDT03]. **sustainable** [aTCK05, PFB+16, ZHL+03]. **Sv** [MTH+04]. **swimming** [KSY+23, YTIS95]. **swordfish** [BBH99, DPM+11, HBR+15, SKNLD10, SAH+18, SWAAB20, SRM+18, TWW+24]. **swordtip** [ITH23, LHCF24, YAM+18]. **sympatric** [DMF+17]. **Synchronicity** [WTR04]. **synchronization** [CWCM14]. **synchronous** [FMV03]. **synchrony** [SFL16, SEM+14]. **Synthesis** [JHK+15, HL07, NKS00, NBF+01, Ols01, SMS+19, Tan02, Tan17a]. **System** [CMB+15, AW92, BK94b, Col99, DL94, Gla11, HLWL12, IST+23, JCH04, JMLG06, KB08, LCCQ+22, MRBBHL14, OCCF+18, RCG+15, áRÁSG+16, RMH+19, Sim92b, Sko05, TKO+14, TYO21, WMD+06, WKB+05, BRFRJRLC18, CCP07, HKA+06, JCCB15, LLB+20, MLRS07, MSVY+13, SC06, SCKJ+18]. **systems** [BBR+05, BLD+03, Sch23, Sim92a].

T. [GCF+21, MSST16]. **tactics** [BDE+19]. **tag** [HLG+11, LPG+06, MKK13, MFH05, MMMS14, WSP+07]. **tag-recovery** [MMMS14]. **tagged** [ABG19, SF22]. **tagging** [AMD+16, MBB+03, PH11, SMB03b, WSP+07]. **tags** [AMD+16, APR+08, CÅP+13, DPM+11, GJR18, HKLG07, KSMY00, NHNA07, PECG08, RDE+07, RHG+13, SF22, WMD+00]. **tailed** [BHC+01, VCKH05]. **Taiwan**

[HCC+09, HLWL12, RMO+24, TNC+22, TCC+98, TTC+12]. **Taiwanese** [MTSH15]. **taken** [CP92]. **Taking** [LBC23, Par96]. **Tango** [SFK+20]. **Tanner** [KBS+16, RTK01]. **tanneri** [KBS+16]. **target** [TSG+20]. **targeting** [DMH16]. **Tasman** [MMB+11, MGHS14]. **Tasmanian** [BLG+16]. **taxa** [CAR+10, MWN+23]. **taxonomic** [HKT+03, KMK+18]. **technologies** [Sch23]. **telemetry** [GCF+21]. **Teleostei** [MDKS93]. **temperate** [CAR+10, FKUY16, FHK+12, IUY10, PSC05, SPM+24, SFK+20, THH12]. **Temperature**
[CJ04, DHMT96, DMH16, Fun07, MRD+19, PVHT01, AHKP16, AG99, And03, AI05, BMOT17, BFF15, BRFRJRLC18, BAL+99, BSF01a, Bri94, BCL04, CKA+17, CSB94, Col00, D'A93, DTC06, Fra93, HCS+09, IYN+09, KJZ97, LOS+14, LDH14, LA05, MSS12, MBY+17, MWGK92, NBMS06, NY03, OE17, OR12, OR13, OS95, OÅL00, PMG+23, PA14, QCR22, RDE+07, RKD+20, RTK01, SKHN11, SGL04, SPG+16, SPLY23, SKKS05, TW05, TD02, TY04, THH12, UMK20, WGW07, WJT97, YOYK20, YCH+15, YMB99, YKI98]. **Temperature-based** [DMH16]. **Temperature-dependent** [Fun07, QCR22]. **temperatures**
[FHD98, FMG+22, HMM01, III+06, Jes22, KOS+19, SCTB19]. **Temporal** [CMMK+15, FYK+21, KL01, LDDC06, WWSE00, BJV+17, BCBDA10, BBA+21, BDAMD14, CAB12, DWHdP21, DLD+23, DABM+06, EPG+16, FCL93, FRBB14, GHV95, GCW17, HS05, JMLG06, KTPM17, KVR+18, LAFF15, LPCG23, LLB+20, MWN+23, MHB+14, PQH16, ROB05, áRÁSG+16, SA10, SVEW+13, Spe08, SBK+01, TTH15, YMK+15]. **temporally** [HVHC10]. **Tenualosa** [GHG+19]. **tenuirostris** [VCKH05]. **term** [AH97, AS08, Bea03, BW92, BB07, Buc92, DLCQ22, IFF+18, LYT+20, LMB+19, MLP22, OTH09, OH23, RF04, RPE98, RHRL12, RS92, SGN+05, SR02, VYGT+20, YW07, éSMB20]. **terns** [SAG+09]. **terrain** [BPZR19]. **territorial** [DLD+23]. **test** [IUY10, SB05]. **Testing**
[CÅP+13, MRL+14, PJD14]. **Tests** [SPLS15]. **Tetrapturus**
[ABG19, GSNFL99, HKLG07, SDHB07]. **Texas** [MTZG23]. **Their** [Sim92a, Buc92, CRC11, CRVL+17, FvPH+16, HDH+05, HFF+19, HBG+16, JMLG06, KB08, LH96, MWN+23, Rog94, SS94, SMH+92, SHB+11, SK04, VYGT+20]. **them** [Tyl92]. **Theragra** [AYMK01, BCBDA10, BBMY93, Fun07, Fun11, FYK+13, HYW04, HWSS07, HONH04, IST+04, LDAWM10, MTH+04, NKS00, NHS+07, SB94, WSC05, Yam04]. **there** [CHM+94]. **Thermal** [NASTF10, RFD+04, ABG19, FMM+20, HKM+19, MTL+22, Mor11, SA10, VOB+19, WMD+00]. **thermally** [OA06]. **thermohaline**
[VSÅO07, WJP+01]. **thermoregulatory** [HKM+19, HKM+21]. **Third** [Woo95, TTI+20]. **thorny** [GHM21, SB06]. **Thread** [CMMK+15]. **three** [APL01, CCL+05, HQW+99, HNHP09, KPW19, KK00, KU95, NIIS04, PSC05, SJB+22, TTY+23]. **three-dimensional**
[APL01, HQW+99, HNHP09, KU95]. **Thunnus**
[AAKMG06, APR+08, BCR20, BGH09, BHM02, BML11, CLT05, CSK11, DWH11, DGB+16, DSPH07, Dom09, FRBB14, FHK+10, FHK+12, FFF+18,

GCQ+13, GCF+21, HKM+19, HKM+21, HFF+19, HHTF10, HHK+10, HK06, IFF+18, KNS97, KKNY04, KBF+07, LLCV18, Mat06, MKK13, MSST16, MLR10, MBB+03, NPS+23, Nis92, NdLOO23, PECG08, Pol96, RF04, RSZ+03, RF07, RMH+19, SA10, SFA14, SF22, SGL04, SL09, SAT+18, SMB03b, SZX+08, TTI+20, VHCN14, WMD+06, ZSS08]. **thynnus** [KKNY04, DGB+16, FRBB14, GCQ+13, MLR10, Pol96, RF04, RSZ+03, RF07, SGL04, SL09, VHCN14]. **Thysanoteuthidae** [OKT+23]. **Thysanoteuthis** [OKT+23, OHM+10]. **Tidal** [BAL+99, HJR+03, LHF+99, VCKH05, BWK+99, FRP+99, GV01, GRT+07, HTP14, LSW+03, UYF92, XMW+23, Zam01]. **tidal-influenced** [HTP14]. **tidally** [CFL+99, JPMH20, JR07, SPLS15]. **tiger** [BYM16]. **Tight** [TKM+22]. **tilefish** [MPW+99, NLN+21]. **Time** [BRFRJRLC18, HCC+09, Mal20, CDG+19, FPBDC11, GS96, HP02, HKM+19, KO95, MMBC07, NGGJ09, Sha95, SMS+19, VYGT+20, VDHF08, ZWL21, ZP21a]. **Time-varying** [Mal20, NGGJ09]. **times** [PSN+99]. **timescale** [Wat17]. **timing** [FYKSP07, HQH+06, KSYT97, PKHF98, Sai22, TD02, TH11, TDT03]. **Timothy** [Per23]. **Tintinnid** [KT93, ST95]. **Tissue** [MCHSNEO13]. **Tissue-specific** [MCHSNEO13]. **Todarodes** [KYU+06]. **together** [DBS+19]. **Tohoku** [KKK+17, TTI+20]. **tolerance** [Bri94]. **tool** [BM99b, CL05, MPM19]. **toothfish** [MMI+22]. **top** [Gla11, HJ10, MLRS07, VCKH05]. **top-down** [Gla11]. **tracers** [HZTS12]. **Trachurus** [IST+23, IWK+21, ISS02, KYS15, NPY+15, SKM06, SYT+09, SKT21, TSK+22]. **track** [CÅP+13]. **Tracking** [AMD+16, LML+03, MHRC18, EvST+17, IYN+09, NYI+13, YAM+18, YW07]. **trade** [MDR+16]. **trade-off** [MDR+16]. **Training** [BZ21]. **traits** [HPG+20, KO95]. **trajectories** [SPG+16, TCS+09]. **Trans** [GR98, WTR04, Pol96]. **Trans-oceanic** [GR98]. **trans-Pacific** [Pol96]. **transboundary** [DTO+23, NSGL+22]. **transect** [UIU+99]. **transfer** [Bau95]. **transient** [HCC+09]. **transition** [KKNY04, Ols01, TWKW01, TW05]. **transitional** [SKKW02, TMS+08, WMK+99]. **transitions** [PFSL09]. **transmission** [BFF15]. **transplant** [PKHF98]. **Transport** [BS94, FRP+99, IYN+09, LHF+99, NYI+13, STI+09, YTY96, BBS99, BK94b, BC04, BSS94, BEF+12, BWK+99, CCM+08, CM10, CFL+99, DST11, DCLC15, DBRSC16, FDT+99, GP94, HT18, HQW+99, HFC01, IN00, ISS02, KSM+20, KKS92, KBB+20, KIS01, MRL+14, MHM+20, MMI+22, PVMP03, PWE98, RPT+00, RQN+99, RKD+20, SKM06, SKKS05, SJB+22, SFK+20, TMN+15, TKMS11, VSÅO07, WHT92, WKB+05, WBQL99]. **transportation** [IST+23]. **trawl** [AAI16, AJ15, FCJ+15, GHM21, SYT+09]. **trawlable** [BPZR19]. **trawlers** [WKN+95]. **trawling** [LAG+11]. **trees** [MCB+16]. **trend** [MBY+17, OUKH04, SMF+05]. **Trends** [BNM+00, Erz05, FMM+20, JCH04, BB07, BRR05, Mor11, MHB+14, RAK+17, SR02, YMK+15, éSMB20]. **triad** [AB02]. **triangle**

[HTP14, VOB+19]. **Trichiurus** [SCF+20]. **triggered** [TKW+17]. **trituberculatus** [YTIS95]. **Trivial** [NFO+23]. **Trophic** [KKH+20, BRO18, BBA+21, CHHS05, GQPGA04, IMO+12, IKK+04, JPMH20, KNE+04, LCCQ+22, MCHSNEO13, NFO+23, UIU+99, WP93, Zai92]. **trophic-level** [CHHS05]. **Trophodynamic** [Yam04, AMDM12]. **Tropical** [ERE+10, HBLC22, HHH+18, MMRH+16, AOVAG22, BLH98, BYM16, GSNFL99, HKT+03, LéEPW+12, PL03, PG06, Rog94, SKHI04, SZX+08, SLZ+23, SRM+18, dBdOJdO+22]. **trout** [RDE+07]. **trutta** [RDE+07]. **tshawytscha** [BRPC08, HTT+16, HMT07, MRRN05, PMFC10, SMB+03a, SW05, SVEW+13, WGFR06, WGW07, WGS+08, XDP+20]. **tsunami** [KKK+17, KUO+17, MTT+17, OKU17, OK17, ONK17, TWK13, TKW+17]. **Tsushima** [IST+23, TTH15]. **tube** [VPRG13]. **Tuna** [HBR+15, RF07, VOB+19, AUOGMM19, AMD+16, AG99, And03, APR+08, BCR20, BGH09, BHM02, CH16, DWH11, DGB+16, Dom23, FRBB14, FHK+10, FHK+12, FFF+18, GAH+19, HKWL17, HKM+19, HKM+21, HFF+19, HHTF10, HHK+10, HK06, HHH+18, IFF+18, KKNY04, KBF+07, LLCV18, LPS19, LAB+98, LCH03, LMBL03, Mat06, MKK13, MSST16, MMBC07, MSNK10, MLR10, MBB+03, NPLS22, NPS+23, Nis92, NdLOO23, PECG08, Pol96, RF04, Rog94, RSZ+03, RWI+16, RBB+21, RMH+19, SFA14, SF22, SGL04, SL09, SAT+18, SMB03b, SZX+08, SLZ+23, TTI+20, VHCN14, WMD+06, WJW20, ZHT14, ZSY+21, ZHX+20, ZWC+21]. **tunas** [BLH98, Bri94, GCF+21, KFH00]. **turbidity** [NH06, SKNT14]. **turbine** [WJ93]. **Turbinidae** [SPM+24]. **turbulence** [FUA+98, PA14, RAT+02]. **Turbulent** [MCS+06]. **turtle** [EBFF17]. **Turtles** [PKP+00, HHB+15, PBH+04]. **TurtleWatch** [HHB+15]. **twaite** [LAFF15]. **twentieth** [REB+03]. **two** [AMD+16, AW92, AOVAG22, BHS+15, CCK+22, FYC22, HRB+18, IMO+12, KO95, LSD+21, MDKS93, MSR20, MHM+20, MTT+17, WSC05, óóSV18]. **two-layered** [AW92]. **type** [Lou10]. **typus** [WSP+07]. **tyrannus** [FDT+99, HT18, QBMW99]. **Tyrrhenian** [CCK+22].

U.S [MFMG20, MHRC18, ZJH+22]. **U.S.** [EHW08, HBR+15, KBS+16, RS92, SMS+21, SNL19]. **U.S.A.** [LCCS15]. **Ubiquitous** [SS94]. **Undaria** [KNK+18]. **Underestimation** [MPM+13, Jes22]. **underlying** [Gar97, KO95]. **understand** [FvPH+16]. **Understanding** [BDTR23, HGS+21, LVPK11, PLP+11, DST11, LML+03, MTL+22]. **underway** [COSC97, ESTJ03, LVF12, PSC05, VCB+98]. **undulatus** [HT18, HA07]. **unfished** [MRD+19]. **unit** [Dom23, NLN+21, VHCN14, Wat17]. **United** [Col00, HFC01, HA07, KD98, MPW+99, SAH+18]. **units** [GNP+19, LPH+19]. **Unveiling** [QCM+16]. **updated** [CC03, ZD24]. **upriver** [CHF+04, HMT07]. **upwelling** [AOVAG22, BDE+19, BLD+03, CCM+08, Col99, FIDC00, GMH+12, Han11, HHH+16, HB92, IHS97, ICB+08,

JCH04, KYS15, KB08, LCCQ+22, LRL+06, MBE+15, MHG+11, MAH12, MRBBHL14, OCCF+18, PHH+98, PS06, RCG+15, REM02, áRÁSG+16, Sko05, SBD+19, TCL+12, TFB+17, WMD+06, WGW07, XH95]. **urchin** [MWB+00, TWK13]. **Uroteuthis** [ITH23, LHCF24, YAM+18]. **ursinus** [HMS16, YKB08]. **Uruguay** [ASCM12]. **USA** [HAS+19, BRPC08, BPLC11, BASS11, GP94, GS99, NASTF10, SGL22, WFRS93, WGS+08, WKB+05, Zam01]. **Use** [HKA+06, MSS12, ROH16, Bez00, BDBP93, CGMM10, FCJ+15, FFF+18, HLG+11, KMD+09, LSK+18, LPG+06, MJH14, PFB+16, QCR22, RHP+15, Sim92a, YAM+18, ZD24]. **used** [JR07, VCKH05]. **Using** [BGM+18, DPL02, HRS+21, RRF+21, SRR05, TTC+12, AMD+16, AYK03, BPZR19, BLH98, BBY08, BSF01b, BHS+15, CC03, CÅP+13, CH95, DWHdP21, DPM+11, DDS+17, ESTJ03, FKSA21, GR98, GHM21, GRT+07, HBPC15, HHF09, HBN+21, IMO+12, JYH+18, KWB+16, LAB+98, LVPK11, MHM+20, MIK07, MCB+16, NHNA07, OTIK20, OK17, OCCF+18, PP01, PECG08, PLP+11, QBMW99, RHG+13, RMM02, RSZ+03, SSW+17, SLL19, TAS04, VCB+98, YOY00, YOK+17, ZSS08, HBLC22]. **utilisation** [LAG+11]. **utility** [XMH+18]. **utilization** [FHK+10, HKLG07, LPG+06, SFA14, SF22, SGL22, SDHB07, Tan99]. **utilize** [VPRG13]. **utilizing** [WKR+18].

V [BM99a, IHHH99]. **values** [WP93]. **Vancouver** [TR11, LH96, PHWM96, PBF00, Tan99, Tan02]. **Variability** [DGB+16, GHBM99, HT99, HVHC10, HXC+17, KSYT97, Lyn03, VYGT+20, AYMK01, AGSSL+22, And03, AM18, BH18, BMPC16, BSG+13, BCGB14, BML11, BW92, BDSM07, BDVS+19, Buc92, CSFC05, DPK+08, DDB17, DPL+20, DLCQ22, DLD+23, DPL02, ETB+17, FCJ+15, FHHW98, FGGDSMF08, FYK+13, GCQ+13, GMH+12, GCW17, GDM+17, GFO14, HP02, HFHW19, HNHP09, HK06, HMT07, INM+18, IH03, IWK+21, IYN+09, ISN+11, KMK+18, KHB02, LVC+05, LDDC06, LCH03, LAPL21, MTL+22, MSM+13, MLP22, MAHG94, MM94b, MP18, MKF+03, MWB+00, MWR+98, MP94, NH03, NYI11, NHS+07, OWK+03, OH23, OUKH04, PL03, PJB05, PGL+15, PCR+18, PQH16, RCS98, RMO+24, RPC+19, RPE98, ROB05, SRCV09, SMS+23, SVEW+13, SGN+05, SC97, SBK+01, SHM05, SEM+14, SCTB19, TSK+92, TNK+16, Tan02, TR11, Tan17a, TMMM20, TSK+95, TAN+17b]. **variability** [TBB+03, VMG01, YWM+00, YOIW21, ZWC+21]. **variable** [BBB+16, MCG+14, Ree95]. **variables** [BPZR19, Erz05, HVHC10, HCC+09, JYH+18, JCCB15, KvdPBW17, KEJK00, MMRH+16, MWP02, NdLOO23, RS92, SME+14, SPM02, SCF+20, TWW+24, WQ00]. **Variation** [Han11, PM95, Por22, SSR13, óT10, BMH+21, BLG+16, CLW+19, DLCQ22, DTO+23, FCL93, FKSA21, FHK+10, GEGHPCC17, HFF+19, HQH+06, HS05, KPHG14, KOS+19, KTH+15, KL01, KKCL06, LLCV18, LYT+20, MM03, MVK+20, MWR+98, NKM01, NTM+15, OE17, Pol96, RSF13, Sha13, SGN+05, SB04, SK04, TCO+05, Tan99, TTH15, WMD+00, WL21, YW07].

Variations [KNO+04, NHM94, VHJ99, WZK97, CHHS05, FYK+21, IST+23, JMLG06, KK00, KB08, LSK+18, LP10, MBY+17, MTLL+16, PHWM96, SKT21, ST97, ST98, SS98, TJW+03, UIU+99, WEW98, YSW+99]. **varies** [NPS+23]. **vary** [SBY+15]. **Varying** [PKHF98, Mal20, NGGJ09]. **velocity** [GS96, SAG+09]. **VENFISH** [IST+04]. **versus** [ADPC21, BBB+19, MM94b, TNK+16]. **Vertical** [HT18, HLG+11, LTL+22, LPG+06, MKK13, MBB+03, OA06, RCG+15, TF08, AYK03, APR+08, BM99a, BGH09, BRC+03, BT99, CCM+08, CCP07, DST11, EHW08, EBO04, ETB05, GJR18, GP94, HQW+99, HRB+18, HHF09, HKM+19, HKLG07, HCS+09, KBF+07, LVF12, MTH+04, Mor11, PML06, SRR99, SKKW02, SMK02, SHG12, SE19, SADA+23, SSSB03, SHB+11, VJ99, WMK+99, WJT97]. **vertically** [BK94b, ODMRM98, RAT+02]. **VI** [BM99a]. **via** [IYN+09, NYI+13]. **Vicinity** [LHF+99, HDH+05]. **view** [Gre13]. **views** [GP94, WJ93]. **villosus** [APL+08, HWSS07, LDAWM10, OR12, OR13, WPN12]. **Vinciguerria** [LLB+20]. **volcanic** [KTS15, PW12]. **volcano** [McK13, PW14]. **Volume** [Ano01a, Ano01b, Ano03d, Ano03b, Ano03c, Ano04a, Ano04b, Ano05a, Ano05b, Ano06, MTH+04]. **vs** [RMM02]. **vulgaris** [FIDC00]. **vulnerability** [FvPH+16, VOB+19]. **vulpinus** [HRB+18].

W [KEJK00, KEJK00]. **Wadden** [SAG+09]. **wakame** [KNK+18]. **wake** [JR07]. **Walbaum** [VYGT+20]. **Walleye** [Spr92, AYMK01, BCBDA10, BBMY93, BBS99, Fun07, Fun11, FYK+13, HYW04, HWSS07, HONH04, IST+04, KNS+22, KTH+15, KEWDA18, LK21, LDAWM10, MTH+04, NKS00, NHS+07, OTIK20, RWDA+21, SB94, SADA+23, Yam04, YCH+15]. **wandering** [XTC+04]. **Warm** [GAH+19, IST+23, TTH15, AI92, KEWDA18, Por22, SPM+24, SADA+23, YCS+15]. **warm-core** [AI92]. **warm-temperate** [SPM+24]. **warm-water** [YCS+15]. **Warming** [Kae23, AGK+08, CCC+23, CH16, FKF+22, FMG+22, LéEPW+12, LMBL03, OUKH04, Sim92b, SSM+10, VHLM15]. **Washington** [WGS+08, Zam01, BRPC08, BPLC11, DDB17, KBS+16, MAHG94]. **waste** [LAG+11]. **Water** [MFRR96, APL+08, BKvdP+22, Coy05, ESA09, Fra93, GTB10, GNP+19, GGQF22, GJR18, GP94, HQH+06, ISS02, Jes22, JMP+14, KvdPBW17, KKK+17, KT93, KN08, KIS01, KM94, LLB+20, SL95, MHG+11, MATL98, MIK07, MWN+23, MBKP08, OE17, OA06, OUKH04, PSN+99, QLB+05, RTK01, SPM+19, SAG+09, STI+09, WTK+16, YCS+15]. **water-masses** [MATL98]. **waters** [BS94, áCGNGC19, DCLC15, DWH11, DBB+18, DBGW04, FHK+12, HTE+03, HL98, HCC+09, IIS+07, IHS97, JPMH20, JHC+15, KL01, LLCJ16, LTL+22, LP10, LPSS04, MPW+99, MIY+09, NZI95, NASTF10, NBH99, OKT+23, OWK+03, QCM+16, RMO+24, RFD+04, RD96, SME+14, SKHI04, SKM04, SFA14, SLZ+23, SSM+10, TCO+05, TA06, TCC+98, WZK97, WMK+99, WS08, YMB99]. **wave** [LRBJ21]. **wavelet** [MMBC07]. **waves** [RSC96]. **weak** [MRBBHL14]. **weaker** [RAK+17]. **weather** [BO05, NH01, RCS98]. **webs**

[DMF+17, PAS+18, SPV96, SP15]. **weight** [KHN+22]. **West** [BJV+17, KSC+10, SME+14, SMS+21, Ano99, Col00, GHV95, HB99, HT99, JHC+15, KBS+16, MDVB+20, PS06, PWE98, SPM+19, SR02, Tan99, Tan02, WMKR09, DDS+17, SL95, TAN+17b, LC95, MM94a, MMB93]. **west-central** [WMKR09]. **Western** [MCS+06, TWW+24, ASM+15, AGSSL+22, And03, AGK+08, BBMY93, BGM+18, CB93, Cap08, CRC11, CWCM14, EvST+17, FYA+21, GPCGdlT+22, GS99, GAH+19, HMTG+05, HKT+03, HBO+01, HKLG07, HLWL12, INM+18, IYN+09, III+06, KTPM17, KSYT97, KT93, KYU+06, LPS19, LYT+20, LLSF01, LPSS04, MEK+09, MIK07, MSNK10, MBKP08, MMB+11, MGHS14, MTK+07, MIY+09, NTIO18, NFKY21, NNOU20, OIA+12, Ols01, RSC96, Rog94, SMK+13, SKKW02, SKHI04, SKM04, SES+20, SAT+18, SPV96, SOTM+18, SRM+18, TCO+05, TSK+92, TMS+08, TMN+15, TSK+95, TCC+98, TSK04, VCB+98, WMK+99, YW94, YOIW21, YCS+15, ZSS08, BSG+13, CB93, Cap08, CAGPC21, CBdSF+23, FHK+10, FHK+12, Mat06, MATL98, NdLOO23, PQH16, RAT+02]. **Westward** [MRL+14]. **whale** [KOKM15, MIK07, SP15, WSP+07]. **whales** [KEJK00, MTK+07, MKH+13, SMK+13, WFRS93]. **Where** [GGQF22, HBLC22]. **Which** [TSG+20]. **white** [HKLG07, MCHSNEO13, NH06, OE17, WKB+05]. **white-streaked** [OE17]. **whiteheadi** [VCB+98]. **whitemouth** [ASCM12]. **whitespotted** [LJBR20]. **whiting** [BC97, HEG08, LVPK11, MMRS16, MP18, RRF+21]. **wide** [KOWM16]. **wide-scale** [KOWM16]. **width** [SPG+16]. **widths** [KTH+15, KNO+04]. **wild** [KNS+22]. **William** [BMPC16, BG01, BWKM15, CAB+01, CCSS01, ECM+01, GV01, NBF+01, VMG01, WJP+01, WCP+01]. **Wind** [BSG+13, BWK+99, BLD+03, LHF+99, NTM+15, ASK99, DTC06, GHG+19, HBPC15, JCH04, KR10, LJM+10, LPSS04, OS95, PSM00, REL07, RTK01, SBD+19, TF08, WGW07, WL21, XH95]. **Wind-driven** [LHF+99, ASK99, REL07, SBD+19]. **wind-forced** [TF08]. **Wind-generated** [BWK+99]. **Wind-induced** [BSG+13, NTM+15, XH95]. **wind-regulated** [KR10]. **windfield** [DB93]. **window** [Gar97]. **windows** [DBB+18]. **winds** [GPS22, SHG+22]. **Winter** [SFK+20, WKN+95, BWKM15, BAL+99, CRVL+17, DCLC15, GTB10, GP94, GS99, HQW+99, IMS+04, ISI+18, KOS+19, MTLL+16, MRHL09, Mul94, Mul97, NH03, NY08, NYI11, NII+14, NTM+15, RCG+15, SKM04, SBT20, TKO+14, WBQL99, WB93, YOYK20, óóSV18]. **winter-spring** [Mul94]. **winter-to-spring** [NYI11]. **wintering** [HMS16]. **within** [CFL+99, FCJ+15, JCCB15, KCW+15, LCC15, MAH12, RCB08, REL07, RKZHC19, SC06, SLZ+23]. **workshop** [LBSS+92, BB02, War92]. **world** [LBSS+92]. **wrasse** [CLH+22]. **write** [Bow11].

X [Gre99]. **Xiphias** [SKNLD10, SAH+18, TWW+24]. **Xiphopenaeus** [MHS+21].

Year [HMT07, WEW98, ASCM12, AHKP16, BMPC16, BHV+06, CDG+19,

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