A Complete Bibliography of Publications in the

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Title word cross-reference

< [BGG+06], 18 [VH08]. 2 [HMMB+08]. a [GAP+00, GHC09, VM09]. ≈ [SQN08]. δ [VH08]. log_{10} [MMC03].

-related [HMMB+08].

/ICES [RDF^+03].


300-kHz [GJI+09]. 34° [MVMH04]. 36° [SQN08]. 38-kHz [JCCH05]. 3D [MLM02, MLMC02].

41° [MVMH04]. 4D [BFZ05].

5.8S [KHS+08].

66 [HHAB09, WBK09a].

9-year [SL04].

abalone [MMCD08, SMH09]. abandoned [LGH+09]. ABC [YFL05].
abiotic [HHAB09, ODRN05, WBK+09b, WBK09a]. absence [GC02, GHFA09, HFWB05]. absolute [RT03]. absorption [CDDB05, DCM03, Rh08]. absorptivity [DLS01]. Abundance [DGCG00a, KA01, AP09, AHS08, ANNG01, AO08, BRP02, BJ00b, BJ00a, BMJ08, BCL03, BBSK09, CR04, CRvCB08, Cor07, DNP03, DCM04, DLR02, DHK01, Gaa00, GDL04, GDH02, GAM+06, Gud04, HOP09, HH01, HHO08, HBST02, Kan07, Kas09, LPA+00, LAO+07, LME02, MG07, Mam06, MGTS00, MFB+08, MKB01, NEJH05, NIF+09, ÖMP+04, PSO+04, PLL+07, Pet01, PG01, PC04, RAB+07, RW01, Rob05, RR02a, RD01, RLdAW06, SHT+09, SW06c, SB03, Tan00, TS05, UPK+08, UP00, VLBB08, WHG07, WPB+03, WMS+03, WRF09, WvdMF06, YFL05]. abundant [AE02].
acanthias [EK08, MF07, TM09]. accommodated [MPJ07]. according [NH09]. account [CLR+05, FGP07, FGP09]. Accounting [BS03, CD07, FGF08, UASN07]. accumulated [SR+07]. accumulation [URMS04]. Accuracy [HCEM06, ES02, MMF09]. accurate [GG05, KFM02]. Acetylcholinesterase [PN06]. achievable [ES09]. achieved [PKH+08]. achieving [Am00, SPS00a]. acid [Cor00a, CsdQB06, JGN04]. acidification [FS08]. Acipenser [FSDB09].

ACME [Ric00b]. Acoustic [AGC02, AVK+08, BJ00b, BJJ0a, CMC+06a, CMN+07, CMM03, CKS03, DSJ03, EGB02, FWW06, FSO+03, GOK05, GKO07, HSA05, JO02, KRYL09, KHE09, MANT07, OGD09, OMTS03, ORI03, ZKP03, AAV+04, BRG09, BGW03, BML+05, BPWS09, BH07, CBDB02, CWC00, CWC+03, DNP03, DHWW08, DBC03, ES02, ES09, EHG06, EZ03, Ern09, ETB07, FLK+09, FGR04, FR09, GH04, GR05, GO03a, GO03b, GHD+09, GJIH+09, HSR01, HS01, HOP09, HMD+08, HHR04, HHH09, HMAN03, HHH08, HAM+09, HK00, JH01b, JG07, JER03, JI00, KMK+05, Kas09, KOO2, KDO+08, LBF01, LK+09, LW04, MvdKN05, MMC03, MSS+05, MR09, MLMC02,
Acoustics

Acoustic-abundance [DNP03, HHO08].

Acoustic-frequency [Miy03].

Acoustic-optical [RKM09, STA09].

Acoustic-scattering [FGR04, NHK09, WSWS03].

Acoustic-survey [BGW03, HOP09].

Acoustic-trawl [MSS05, acoustical [CD03].

Acoustical [CD03].

Acoustically [BH08].

Adaptability [Gef09].

Adaptation [Cor00b, OK05].

Adverse [BHN06].

Advantage [MLOT09].

Advection [IWP00, BP08, GH00, GWF01, MGH08, MLNC01, SCLG00].

Adverse [BH08].

Addressing [SGAC00].

Adaptable [Gef09].

Adaptability [Gef09].

Adaptation [Cor00b, OK05].

Additional [RDB09].

Additive [DLR02, BR02, MNY09].

adult [BPM09, GWF01, GKO07, MFB08, NTSM07, Sec00b, WC01].

Advance [Mil02].

Advances [Gef09, GJR04].

Aegean [KCCM03].

Aeglefinus [ATM02, BDO04, GML06, ÖG04, PKRT06, RW01, TSH06].

Aequipecten [VBSB07].

Affect [BO05, ZPRJ02].

affected [Bra05, PFLFR08, SWG06].

Affecting [STAN02, STJ07, WSP03].

Affinis [GKF09, Rob08].

Africa [BKN07, DBS06, ECC06, ECC08, HM04a, HL09, HR00, MLS07, OSB06, OR09, PS09, PRB07, Rob05, SIT05, WLS07a, dBMS09].

African [Mur00b, CLK09, CydLHF08, CUUD07, DB04, ERBP09, LBF01, LDCH09].

After [Agn08, Dek04, FBD08, NRR09, NC06, Pen07, PBLFR06, PSFY07, SBD09, UB09, WBC08].

Afterthought [Daa05].

Against [BP08, Cip09, SW06b].

Age [CAAJ07, DWC03, EDG03, FM04, KO06a, LCC07, LHIJ01, Pel02, PS03, SRGC04, SNV09, Sim07b, SGS05, WK01, YYY02, AK04, BA03, BdP07, BWC00, BD03, BR08b, CA00, CRD05, Coo04, Cor01, CMP07, FL06, FPKH03, GML06, HLL08, HDG02, HBST02, HL09, KNKT06, KCR07, KTRG06, KGT01, LDQ08, MB01, MC09, MN02, MLOT09, MV09, NH09, PGG05, PKP07, PJD08, Pie08,
Pie02, Ree03, SPFF+08, SP03b, WPM+09, WS06, dBMS09, dPGPB06].
age-0 [BWC00, WS06]. age-at-maturity [FPKH03]. age-at-recruitment
[CDR05]. age-reading [Ree03]. age-specific [Coo04, HBST02].
age-structured [MLOT09, dBMS09]. Aggregata [GGP07]. aggregate
[Des00]. aggregated [AS02a, GC05b]. aggregating [DPN+09, JB00, D00].
aggregation [FR09, PPM+09, WWWB03]. aggregations
[BH07, CMM03, DB03, NCM+03, ZO03]. agitation [GBBG06]. agreed
[dPGPB06]. agreement [RPB+08]. agricultural [SP05]. Agulhas [Rob05].
agulhensis [HR00]. aid [SGMN+06]. airbladder [YTS+06]. airborne
[CCB+06, CD09]. al [HHAB09, WBK09a]. alalunga
[GA05, LMVdZ+07, PVH+05, SA05]. Alan [AJ00]. alarms [CBDB02].
Alaska [APD09, Bro02b, DBDA+02, HHMM01, HIL00, KKH06a, LBNS00, 
Lit06, LDNS08, MM05, P04+04, SZ07, SNB+02, WS06, WPF00, YM08].
Alaskan [ZK00]. albacore [GA05, LMVdZ+07, PVH+05, SA05].
algae [RMKT01]. algal [Law08, MMKR+00]. Algiers [SDG+08]. algorithm
[GRMR07, MV09]. algorithms [CTW09]. alizarin [LTA00]. alizarin-red
[LTA00]. allele [KM05]. alleteratus [BKN+07]. allis [AAV+04, AVJ+06]. allocation
[KFO8, PM06, RDHP00, VEP+09]. allocations [PB08b]. allochthonous
[RRT00]. allometric [HSL06]. allow [BRP02]. allowable [GV02, dVA07].
allowing [RDB09]. allozyme [TJAS04]. Allozymic [STM06]. ALOHA
[SL04]. along [CAGV05, Cas07, CLK+09, De 04, Des00, KWW00, KTRG06, 
LDCH+09, LSGD02, Mam06, MLS07, NGB+04, Pet03, PMB+03b, SLvdB+09, 
SLMCRM05, SSA08, TCC08, WHA08, YBF+03]. Alosa
[AAV+04]. alpinus [BF02]. altered [CUUD07]. alternative
[Aks05, Aks06, HK06, Kat05, MNCU09]. alternatively [Her04]. alterniflora
[TDE08]. Alveolata [HSM09]. always [DHWW08]. America
[RPSSW09, TCC08]. American
[FRC03, BHMD05, GWSV08, Mor04, ON09, PCS+07b, PCS+07a, TCC08].
americans [IWP00, JRCS08, RNS08, TST+09]. Ammodytes
[GAM+06, HKD+04, JWDM03, LPA+00, TM02]. AMOEBAs [CGV03].
among [CMDN02, Cip09, JDN01, KJS006, PSSD08, RVM00, RDHP00, 
Roc00a, S103, YMF02]. Amphipoda [DBBM01]. amplitude [MS02].
anadromous [CMO+06, GSN+03, Gro06]. anaemia [Cip09]. analyse
[B11D+08]. Analyses
[HFWB05, BPM+09, EDG03, FMF02, GPP09, HAH06, MKR06]. Analysis
[FT05, GDL04, GA05, Joy02, SIT+05, AK04, ADC+08, BHMS02, 
BDMM09, BH07, BBK08, BR08b, CF05, CG07, Cam08, CA00, CMJ09, 
DC05a, DGM02, DLR02, EJS05, Em06, En02, FB02b, FMB01, GGW06, 
Gud04, Har07, Hea00a, ISS+07, JAC00, JML05, KHE+09, LM00, 
MLG+09, Mar08, MASA06, MML+00, MH01, MHD02, ML05, OMP+04, 
PR01, PH03, RPT02, RD03, SLvdB+09, SH07, SBL07, Ste01a, Str05, SYr00, 
TSK07, TLM008, VSC06, ZCH06]. analytic [Mye01]. Analytical
[Zit01, EKPT07, RPR02]. anatomical [Al08, HSA+09]. ancestry
Anchoa [BW08, SCLG00]. anchoveta [SGC+09]. anchovy [BCT05, Ber00, Ber04, BD+N04, BBGA05, BW08, CD03, DM07a, GCS+04, GBBG06, GMKS06, IFUR08, KCL+09, LDCH+09, Miy03, NKOK00, SGMV+08, STA+09, SCLG00, SHS01, SPG+04, ZPI+09, ZWD08]. ancillary [LBF01]. Anderson [WBK09a]. Andrew [WBK09a]. angel [CLM07]. angle [BNF+07, Jaf06, Jaf08, KMI+05, KNS04, LN08, MW03, STA+09]. Anglerfish [DSV+08, RAB+07, ADC+08, DAH+08, His01, LDQ08, MPD+08, MSB04, VLBB08, WWGG02]. anglers [Alö08, BBB06b]. Anguilla [AWW+07, BMC+07, BD07, JHKZ09, KKS+07, MYAT09, Sim07b]. angular [CLM07]. animal [ASC01, BB09]. Anisakinae [MMM00]. Anisakis [HP01, PH03, PN06]. anisotropic [SB04]. Annual [Kol06, RNWS08, Arm01, BS03, Bri02, KPK+06, LFD+09, MSB04, STG06, SLMCRM05, WPR+07]. applications [TZ03]. Applied [HHMN01, CFMdP07, HSR01, KKC04, Vin01]. apply [Ric09]. Applying [Aks06, WCMK05]. apportionment [FB03]. appraisal [iJCMR07]. Approach [DKM09, Bul07, C1L+09, CFMdP07, CMG05, DDGR07, DC01, EHGO6, EIG09, FB09, GC05a, GNC08, GFKM07, GR06, HS07, HO01, IFUR08, JR06, JR07, JRN06, JHC09, KTM+05, LAB+05, LBN09, LO05, MFD02, MMV+08, NPPO06, PJRO8, PCRW04, Ric09, Roc00a, RD01, SRN00, Tri00, WPFO0, YNX+05, YSF09]. approaches [GMGN06, KGRW07, Mye01, WS02a]. approaching [PHG04]. approximation [DC03a, DC03b, DC04a, DC04b]. April [Chr02]. Aquaculture [HW06, Ben01, CMO+06, Den08, HBC01, JR01, LPH+08, SMEK01, Zit01]. Aquatic [Jen02b, MCM03, KYG03]. Arabia [YBF+03]. Arabian [GAF06, HAVH06, HIL07, KA01]. arbitrarily [OMTS03]. Archipelago [AFGR09, DHKV01, SML01, RLH01]. Arctic [ANN01, HAN02, BF02, BFK+07, Buc00, HDG02, Joh02, KMN01, KB07, LHJFT04, ODRN05, PK09, PLJ01, SRN00, SP03b, YM00, Ynd01, Ynd06]. Arctica [KCR07]. Arcto [SBB+05, SN08, VSÅF05]. Arcto-Norwegian [SBB+05, SN08, VSÅF05]. Arctocephalus [MKR06]. arcticus [DSG05]. Area [AHS08, CHB09, LPSL09, MPJ07, Ric00b, SQN08, BM01a, BM01b,
Areas [AFM+09, CW09a, ERBP09, Hal01, HKBK09, HPR09, KPD+09, SEOR09, TSK00, VBF09, YSF09, AGH+09, BC+02, BF02, CHB09, DTC01, GWG06, HJ03, HMM01, HD00, HHH00, HSS07, Jen09, KS08, KTH+00, KF08, KMJH01, LD03b, MBC+09, MSGC+09, RK04, SKS0+0, S08, SGY08, SSA08, SIT+05, SJM03, SGAC00, SVRF08, SFM01, TCS09, WDRP09, WLK02]. Argentina [Alo01, LME05, SRM00]. Argyrosomus [PS09, PMM+09]. array [HMD+08]. arrow [TJAS04]. articles [NM09]. Artificial [CTM09, Jen02a, Jen02b, LMU+02, SGS02, AS02a, AS02b, BFSC02, CSR+02, CWYM02, CJM+02, DGG02, FJAM02, GH04, GAZ02, S02, Sea02, wScY02, SFKC02, SP02, TB02, WS02a, WS02b, WLK02, ZNGF02]. artisanal [CBBL09, GWS08, RSC+09]. ascendance [MGH08]. ascidian [Den08]. ash [KTS02]. Asia [TYH04, ZCH06]. asiæorientalis [XZW05]. Asian [CBDS08]. aspect [BW08, BRC09, BNF+07, PH009]. Aspects [ECC08, ERGT07, HNK07, SB03]. assemblage [De 04, FGLT02, Mor02, PPW+09, SGRRRE02, SMG02]. assemblages [BdMAL00, CLFS02, CSR+02, FJSJSB+08, GWF01, GH04, GAZ02, GSdFB01, HS09, JI05, KCCM03, LVHU00, MM03b, MM03a, PCDM08, PAC02, RE00, SPGT00, SF09, VCC07, YFL05]. assess [ARMM09, MFS+06, MM05, RTB+05, TCM+08, dBMS09]. assessed [AGY+05]. Assessing [BGAM00, CG07, FN02, JI05, LZS09, Pow00, RR02a, HNL04, NPPO06, RL07, Vec00]. Assessment [BBPW07, FN00, HH00, MPN+08, RPR02]. assignment [GSS08]. associated [AFM+09, BBAMC06, CSR+02, FJSJSB+08, GPO0, HTA09, HK06, JB00, MFO7, O’D04, TCC08, ZFFT01]. associating [PMB+03a]. association [HBS+06]. Associations [TST+09, SBT+09]. assumptions [SMP09]. assurance [WMS+03]. Asterias [BM01a]. At-sea [BHM+04]. Atlantic [Ber04, CC+06b, Hen04, MVMH04, RMA0+03, SRGC04,
Atlantic [HHH00, HAG+08, HHC+09, JH01a, JGN04, JNF+09, JLR+08, JDN01, JV05, JJ06, JKSO06, JSMK06, Joy02, KNKT06, KM05, KPS+05, KCR07, Kol06, KTRG06, LMC+01, LP00, LDQ08, LGH+09, LMVdZ+07, LD05, LME02, MG07, MCB09, MASA06, Mar07, MPN+08, MFB+08, MGvH06, MW03, MSS+05, MR05, MSP09, MB05, MG02, ML0T09, MCI03, MSGC+09, Mur00b, NHKJK09, NTJ04, NHK09, OMBP06, OCWV06, OV04, OED+04, OSLO06, OGL06, OdSSB09, OJA06, OFN02b, OFN02c, OL07, PSSD08, PGD09, PPK+06, PAA06, PS03, PB00, PPH09, PCS+04, PPC+03, D00, RF01, RML06, RR06, Rob08, RGG+04, RPK+03, Ros05b, Ros09, RHRB04, RLdAW06, SJKN+04, SA05, SNM05, Sar09, SCCM06, Sec02, SKE06, Sil03, SSC+06, SW06b, SW06c, SHAH09, SMK08, SA03, SRS+07, STMM06, SRMB07, Ste02, SMP09]. Atlantic [SPWHR04, SGS+05, Str05, SVRF08, SPSS0b, SFM01, SGMN+06, TM00, TAHK06, TCSW06, TES+05, TCC08, UKR05, WBC+08, WBC+06, WPB+03, WGMMO8, WPJ09, Wei05, WPM+09, WC01, WBD+06, YY05, ZPRJ02, vdVBMR00]. atlanticus [CB07, KH03b]. Atlantoraja [OV05]. Atmospheric [DAd02]. Atoll [AGY+05]. attached [RKM09]. attempt [HMAN03]. attitudes [DOB02]. attractants [SGS02]. attracted [RKKM06]. attraction [OSWL02]. attributable [Rh08, RSC+09]. attributes [PPW+09]. August [AJ00]. auratus [EB04, WM01]. Aurelia [HHM09, KHS+08, LPH+08]. aurita [HHM09, LPH+08]. austral [MVMH04]. Australasian [Bun01]. australasicus [TCTC09]. Australes [AFGR09]. Australia [HHAB09, WBK09a, Bun01, Cor00a, GKFM09, HOGH07, JP03, JMWJ08, LHFF03, MS00, PPH00, RUCG07, TJAS04, VEP+09, WBK+09b]. Australian [BBB06b, EH04, MM01, Ray07, SJM03, TA05, War01a]. australis [DM06, HBD05, JP03, MS04, MLS07, PM06, SRM00]. Automated [HW08, PMB+03a]. automatic [MLMC02, TES+05, TGS09]. Autonomous [FSB+03, GEM01, PHG04]. autosub [GEM01]. autumn [IA04]. availability [GG04, dLMACC00, PF08b, YY05]. Average [GHC09, SCWD08, ASB05, Mac09, TNF09]. Avilés [GQCÁMI03]. avoidance [GCS+04, HHO08]. Azerbaijan [Mam06]. Azores [AFM+09, PGM01]. Azov [SB00a].
B. [ABB+08]. baby [LD03b]. Back [CRB08, EKPT07, LP00].
back-calculation [LP00]. background [DH07, Vuo02]. backscatter
[BB09, DHWW08, FGR04, GKO07, GJH*09, LW04, MCL03, WWB03,
YM08, ZPK05]. backscattering [GO03b, GOK05, GC05b, KFM02, LN08].
Bacteria [KNS*06]. bad [SJKN*04]. bag [LS04]. Bahia [RSNB*08].
Bahrain [YBF*03]. bairdi [NTSM07]. bait [VHF*04]. baitboat
[RMAO*03]. baited [Col02]. Balaenoptera [LHHJ*09, LHR02]. balance
[AKLL07, SAMS02]. Balancing [BFZ05]. Balearic
[GM06, MM03b, MM03a, dPVV04, dPM08]. Ballast [BHH*08, DB08].
ballast-water [DB08]. Balsfjord [UR01]. Baltic
[DHKV01, ET07, KSD01, PVL04, AMD*05, AKLL07, Bac08, CA00, CCA04, CBHM07, DH04,
EKPT07, FG09, FL06, FWW06, GS03, GFH04, HMK*07, HCE*03,
HA*01, HSPM05, HKB09, HP01, JHL05, KASA07, Kas09, Kol06, KM00,
KMF*05, KPD*09, MNHL01, MRV*08, MK00, NWH02, OKG*09,
OK05, Orl00, Orl01, Orl05, PCM09, Pel02, PB05b, PLP*07, PMB*03b,
PH03, PN06, Rad03, RKP03, RS04, RLH01, RKP*03, SSK*06, STJ*07,
UP00, VGB09, Vn01, VSS07, Vuo02, WU03, WLS07b, WJTH00, WW01].
ban [FBD*08]. bandwidth [CD03, CDB05, DC03b, DC04b, LN08].
Bank [MSGC*09, OL07, BMB09, BQHG00, CGS09, DGC00a, DGC00b,
DWC03, FSS00, GL00, GHBR08, Hol03, Kan07, MLNC01, MS07, MBM02,
Rob05, RMM05, TCS*09, TC01, VLB08]. Banquereau [GGM*05].
Barbara [CLFS02]. barbatus [FBD*08, MLG*09]. barbless [APGD08].
Barents [CRW*01, BVD01, DMB01, Dol02, GBT02, GDH02, HP07, Hel00,
HM05, ISHB07, Jol02, JG01, KML01, LLG01, LHR02, LT06, OGR*07,
OBNU02, OUNB02, OL00, PPT09, SF007, SA03, Tan00, Ter02, Tje02,
UP02, YS02, Ynd03]. barnacle [BLMB06]. barndoor [FMF02].
barotrauma [NC06]. barred [HAVH06]. barrens [PJ08]. Barriers
[MHF*09]. bartramii [CZC07]. based [BPM*05, BBS09a, BDJ*05, BKR09,
BV*07, BFJ03, CDQ06, CN03, CTLN09, DGR07, DH08, DBDA*02,
FGR04, FPS06, GAA*04, GHFA09, HHHN01, HJB04, JD05, JWY09,
KS08, Kas09, Kat05, KMN01, Kos09, KPD*09, LP00, LKK*09, LAO*07,
MMV*08, MKR06, MH01, MH020, MTJ*07, MYAT09, MM05, NB08, NJ04,
OGR*07, ODN09, OGR*07, PS08, PC01, PP08a, PCS*07b, PCS*07a,
PMB*03a, PKH*08, PSC02, PRD*06, RMB05, RB*07, RUN07,
RGG*04, RR05b, RR09, RMB*09, SRJ*05, SFH*07, SLMCRM05, Str05,
TRM07, UAS07, Ung07, WYM09, WF00, YSO*03, YSF09]. basin
[Cad00, GP00, KRYL09, MLG*09]. basin-scale [GP00]. basis
[GOS07, TCP05]. Basque [BLMB06]. bass
[GRO06, PPL*07, PKP07, RRC03, SEC00a, SEC00b]. batch [GCM09].
Bathymetric [BOC*08, WE05]. bathymetry [BM02, SKH02]. Bathyraja
[ABB*08, RLAW06, SdlRD06a, SdlRD06b, SB01]. Bay
[AO08, Ber04, Bun01, BFSC02, LSH*09, Mor02, MNY*09, PFF01, RR06,
SFK02, WBD*06, BPD*03, BW08, GFH04, SCLG00, SP03a, SHSKR01,
dCA03, Ber00, BDTW06, CRvCB08, CPR06, EHG06, IFUR08, KMV*07,
KIDY09, LMM+08, MAB+07, ML08, PB05c, PVH+05, RMAO+03, SG00, Sec00a, Sec00b, SZ07, WWR+08, WPR+07, YM08, dPGPB06. Bayesian [BKR09, BGW03, FBF09, HO01, HSR01, HK06, IFUR08, JRN06, JHC09, ÖMP+04, PPC+03]. bays [BI08]. BC [SHT+09]. be [HSdLP06, JAC00, MPJ07, PKH08]. beach [NT02, NW02]. beach-spawning [NT02]. beam [AF06, BPWS09, GF00, GJH+09, PPC03]. bays [BI08]. BC [SHT+09]. bear beach [NT02]. beach [NT02]. beds [GC02, GZND02, MCRF06, PJ08]. before [CMO06, SW06b, WBC08]. behavior [DSJ03, Dor01, ES03, dR01]. Behaviour [FLH04, GHI+04, HA03, PHG04, WB04, AAV+04, Aka02, ADDH04, BBC+04, BDN04, Bj602, BD07, CD07, GCS+04, GG04, GLR06, GJR04, Hor03, HAG+08, KK06b, LD03a, NW02, NC06, OMBP06, OGL06, ÖG04, PMM+09, SB06, Sec00b, SDWQ09, SAN+05, TMI+04, TF04, TK01, UAS07, VHF+04, WGM04, WM04, WLS07b, WWHB04, ZPK05, ZMM+07]. Behavioural [Orl01, EB04, GG04, Rye04]. behind [RP07]. being [DCPvK07, GOK05, Mor04]. bellianus [PGM01]. belt [JP03]. beluga [AFHJ04]. Benefits [JvD07, BSS07, JYW09, PBH02]. Benguela [BCT05, CUUD07, FDD+05, MJA+05, SCJ00, UC05, YSF09]. Benthic [LPSL09, SFKC02, BvS00, BMDM09, CEV00, De 04, DDR+03, DBL07, Eno01, FHHH00, GF00, HH01, HHJK06, IWP00, JR01, KPD+07, LVHU00, MM07, MML+00, Mis02, Pie00, PR03, PFF01, PRF+00, RS03, Tri00]. Benthos [Ele00, BFM00, GF00, MMD00]. Berg [PMB00]. bermii [MPG+09]. Bering [SBC+00, BCW05, HSR01, HM05, JMLG05, JMM00, MMD00, MS09, MM05, RO05, SDWQ09, Wal07, WFIM00, YTS+06]. berried [AKJ07]. Bertalanffy [HC09]. best [SEOR09]. better [PPW+09, SS07]. between [APGC04, BPM+09, BGL08, BR02, BDN04, BBBF02, BLMB06, Buc00, BBK08, CAWD09, CA00, CCHV05, CDDM05, ES09, ELR01, FLH06, FHM00, Fur02, GDL04, GZS+09, GF01, GWSV08, GHBR08, GY06, HW06, Hr01, Hoy07, HJBG04, JSMK06, KASA07, LL+08, LD03a, Löp06, MvdKN05, MS09, Mor04, MNY+09, NW02, OSK+05, OBD+05, PTTS00, Pet01, RM01, RRTA02, RPB+08, RASS09, SAAFCA07, SKC+00, SG05, SAMS02, SJM03, TM02, TES+05, UA04, WFS+03, WFIM00, dPM08]. bi [NPPO06]. bi-dimensional [NPPO06]. Bias [aFADN08, BdP07, Bet04, SHdLP04, SGS+05, dPGPB06]. Biased [KDP09]. Bicol [NC08]. bigeye [LCRS08]. Bight [SCBD09]. bio [HDG+09, LO05, NM08, SP05, SRS+07, UASN07]. bio-accumulated [SRS+07]. bio-economic [LO05, SP05, UASN07]. bio-invasions [NM08]. bio-optics [HDG+09]. bioassays [SLvdB+09]. Biochemical [KCBC00, PFLFR08]. biodeposits [CFR+01]. Biodiversity [Gre08, GF09, HHA09, Vec00, WBK+09b, WBK09a]. Bioeconomic [MMB09, RD03]. biofouling [DBS06]. biogeochemical [LHKGS00, LC09b]. biogeography [ZPI+09]. bioindicator [SDG+08]. bioinvasions [PB08a].
Biological [DF00, FGBS00, KNO00, LDML08, MG02, PSFY07, WWR+08, BO08, BBPW07, Bro02a, Des00, FGR04, GJL08, HH03, Mol00, PKH+08, PFC+03, RBD+07, Rho08, TVH08, TH08b, WWS03, WvdMF06].

biological-effect [TVH08]. Biology [ABB+08, GAA+03, PGM01, Bag04, Box06, Dun01, ECC06, ECC08, Gef09, GAFA06, Hen04, HL09, HR00, Mam06, MNB07, NAK+08, OVS05, RNS08, RLdAW06, TAC00, VGF03].

biomarkers [SLvdB+09]. Biomass [RUN07, YFL05, Ami01, BLMB06, BRC09, Bra05, BGG+06, Bri02, CRC09, DDGR07, DCM03, DPN+09, ERP01, FS02, FGP07, HHJK06, IFUR08, MMCD08, NGNB+04, PF06, RCLD08, RUA07, RDB09, RFT02, SL04, SS09, SSI07, SLCRM05, SBD+09, Tje02, WMS+03, War01a, YMF08, Ynd03, vDBF+09].

biophysical [HM05, MHD02, SS00]. biota [FN00, KTS02, NRS09]. biotic [ODRN05]. biotopes [BMDBM09]. bioturbation [PR01]. biovalue [RD03]. Bird [AFM+09]. birds [MNF+09, Tas00]. birthdates [AK04]. Biscahy [Ber00, Ber04, RMAO+03, CRvCB08, CPR06, IFUR08, KMV+07, MAB+07, PB05c, PVH+05, SG00, SSU+09, WPR+07, dPGPB06]. bivalve [HHSM03]. bivalves [SL01]. Bivalvia [FM04, JGM+08]. Bjørnøya [CRW+01]. black [FBMR+03, MN02, MD01, QGdS04, SD ¨O09, SB00a]. Blackwater [Fox01, ROB04]. bleaching [CVL+09]. blind [SMB09, TJG+09]. blocks [WS02b]. blood [UBP+09]. bloom [HP05]. blooms [KHS+08]. blue [BK07, DM06, HBD05, JG07, PS06, RMM05, TCTC09, UBP+09, WGMM08]. bluefin [CMC+06b, GOA+09, RF01, RMAO+03, Sec02]. bluefish [CAAJ07, MC00]. bluemouth [SVM+09, SGMN+06]. Board [Ano06a, Ano06b, Ano06c, Ano06d, Ano06e, Ano06f, Ano06g, Ano06h, Ano06i]. Bodden [ODCN09]. bodies [BO08]. Body [KTRG06, BGL08, FL06, KNS+04, OMTS03, RKN05, RAKS06, RBGJ08]. body-weight [RKN05]. Bomb [MC09]. Bonamia [CDDM05]. bonapartii [OV04]. Bonn [SA05]. Bonnaterre [Joy02]. boreal [GH04, KMT08, LT00]. borealis [Har07, HK06, KKK04, MASA06, WIE05]. Boreogadus [CMHN05]. Born [DC03a, DC03b, DC04a, DC04b]. Bothnia [JSMK06]. bottlenose [Lóp06]. Bottom [AE02, Cot01, OR09, ADDH04, BS03, BBS+09b, CBD02, CEV00, DWDD03, EIG09, FLP+02, GR05, GAA+04, HFWB05, HMAN03, HNLR04, KWBR08, MSB04, MMD00, PVHG09, RMDB05, SPGT00, SMB09, SL01, SW06a, SPS00b, TST+09, ZW+03]. bottom-mounted [ADDH04]. bottom-set [CBD02]. bottom-trawl [BS03, GR05, GAA+04, HFWB05, RMDB05, SPS00b]. bottom-trawlers [MSB04]. bottom-up [Eig09, SL01]. bound [BO08]. boundaries [GWF01]. boundary [OMTS03]. boundary-element [OMTS03]. Bouvier [Rob08]. Bowdich [GAA+03]. box [PRB00, KF08]. brachydactyla [CF06]. Brachyura [PGM01]. brachyurops [ABB+08]. brachyurus [LME05]. brackish [HCV03, NWH02]. Brazil [DNLSM08, FFL06, GA02, LO05, MNB07, OV05, RSNB+08, dCA03]. Brazilian [MNB07, ZNGF02]. Break [MFB+08, GQCÂM10]. bream [Her04, KH03a, LSN07]. bred [ERGT07]. breeding
Bun01, CRW+01, PCRW04, UC05, dLMS06. Breidafjordur [JTE+07]. Brendan [WBK09a]. Brevoorta [BW08]. bridging [OSK+05]. bridles [Som04]. brief [SBC+07]. Bristol [SZ07, YM08]. British [SML01, His01, MS02, RE00, SKC+00]. Brittany [AVJ+06, EHG06, MSB04]. Broad [CDB05, DC03b, DC04b, LN08]. Broad-bandwidth [CDB05, LN08]. broadband [SRJ03]. broadband-acoustic [SRJ03]. broadly [Ric09]. Brodsky [SRM00]. broodstock [DJRO06]. Brooke [WBK09a]. Brevoortia [BW08]. bridging [OSK+05]. bridles [Som04]. brief [SBC+07]. Bristol [SZ07, YM08]. British [SML01, His01, MS02, RE00, SKC+00]. Brittany [AVJ+06, EHG06, MSB04]. Broad [CDB05, DC03b, DC04b, LN08]. Broad-bandwidth [CDB05, LN08]. broadband [SRJ03]. broadband-acoustic [SRJ03]. broadly [Ric09]. Brodsky [SRM00]. broodstock [DJRO06]. Brooke [WBK09a]. Brevoortia [BW08]. bridging [OSK+05]. bridles [Som04]. brief [SBC+07]. Bristol [SZ07, YM08]. British [SML01, His01, MS02, RE00, SKC+00]. Brittany [AVJ+06, EHG06, MSB04]. Broad [CDB05, DC03b, DC04b, LN08]. Broad-bandwidth [CDB05, LN08]. broadband [SRJ03]. broadband-acoustic [SRJ03]. broadly [Ric09].

C [Ber00, ODCN09]. Côte [BKN+07]. Cabot [SFM01]. Cádiz [dHET04]. Cadmium [NCC+07]. caesium [SRS+07]. cage [AS02b, Bun01, GOA+09, JO02, KTH+09]. caged [CBS+07]. cages [CH06, GLKPCP01, TAHK06, WSC+06]. calanary [MS04, TA05]. calanoid [FR04, HLCG04]. Calanoida [LD05, PM04]. Calanus [Bu00, CH00, Cor00b, CM00, DG00a, DG00b, EH00, Fi00, Ga00, GH00, GAC+00, GA00, GP00, HBB+00, Har00, Hea00a, Hea00b, HBB+04, Hei00, HR00, HRHC00, Ir00, JLR+08, Kaa00, MG08, MCM00, Nee00, OED+04, PTT00, P000, PPH09, P000, SM00, SOMT00, SBB+05, TM00, TH05, URMS04, Uye00]. calculation [LP00]. Caledonia [CW09b]. calibrated [MCL03, MJA+05]. Calibration [KWBR08, OMA09, GMM+08]. California [CB00, Bot01, CLFS02, DDG02, Fro02, GZ002, Hei02, RNWS08, SHS01, SP02]. Caligus [UPK+08]. callarias [EKPT07, KPD+09, Rad03]. calls [PGD09, ZP+03]. Camargue [BMC+07]. camera [MCP03]. cameras [Col02]. Campbell [HBD05]. campechanus [SBG06, WSFH02]. Can [GCC+09, GC02, JAC00, MPJ07, PKH+08, BJN+06, FSP05, HSIL06, MPG+09, RO02, SMI07, Ska07]. Canada [BJN+06, Ben01, CW06, CRB08, Dem01, Dup05, GGM+05, LMM+08, M000, MCC09, MS02, OCWV06, She07, SKC+00]. Canadian [Cl00]. NS06, SRS+07, TH08a, TH08b]. canary [Ros05a, CFRM08, CHB09, HEHG02]. Cancer [BC07, PGM01, Ste08, Ung07, UMS09, WvMF06]. candidate [NJ04]. cannibalism [NK00, UP00, WFM100]. Canyon [GQCAM03]. Cap [SRGC04, SF09]. capacity [ARMM09, CUUD07, PCM01, UKR05]. Cape [CDD+07, GLR06, MKR06, MNCU09, MC00, SR03]. Capelin [CRW+01, JR02, NW02, RO02, Ros05a, Vil02, ADO02, Bro02b, Bro02a, CFL00, CMD02, CF02, CMHN05, DAd02, Dol02, DBDA+02, EN02, FRK02, GBT02, GD02, GV02, GW09, HP07, HJBG04, JO02, Jor03, Mow02, NT02, Nau02, OR01, OR02, OBNU02, OUN02, OBD+05, PPT09, Ter02, Tje02, UP02, Vel02, VC02, YS02]. capensis [CDD+07, GLR06, LC06]. captive [ERGT07, GJH+09, NHJK09, OAJ06]. captive-breeding [ERGT07]. captivity [ERGT07]. captive-breeding [ERGT07]. captivity [ERGT07].
[MF07]. capture [Al608, BDO+04, MF07, TS05, UBP+09, WHG07].
captured [MDM03, VH08]. capturing [WPR+07]. carapace [Har07].
carbo [FBMR+03, MN02, MD01, QGs04]. Carbon
[GGV+04, BCL03, BA04, LBN09, UR01]. Carcharinus
[LM05, MSW07]. Carcharias [DBS06, LME02]. Carcinus [YG08].
care [Gre08]. career [NM09]. Carlo [LN03]. carry [OM05].
carrying [CUUD07, UKR05]. cascade [MMKKJ08]. case
[AFM+09, BCD+02, BGG+06, BR08b, CCB+06, CRIP08, CMM03, CRTS04,
DMvD07, GJL08, GLR06, GFKM07, HMK+07, HF08a, Hol03, HIL00,
MCB09, Mi09, Mi08, PC01, PKH+08, PVH+05, RRT00, RRC03, SW02,
VF09, VLJM+07, WPB+03, YMO8, dHET04].
Caspian [Mam06, AP07, DM07, GJL08, Kar06]. Caspian/Ural
[GJL08]. Castellammare [BCD+02, FBD+08]. Catalan
[SPGT00]. catch [AE02, APGD08, AK04, BVD08, BR08b, CBDB02, CR04,
CLR+05, GDL04, GF01, GA05, HT05, HBD05, HB07, HA03, KS08, LLD+05,
LDML08, LZS09, LHJS02, Mac09, Mar08, MRF+06, MWF+05, ÖMP+04,
PKP07, PSC+07b, PSC+07a, PPB03, PMN01, Pie02, PB08b, RSC+09,
RAM0+03, SH07, She05, SS09, SW06c, SP03b, TS05, VM07, WdvMF06,
YMO2].
catch-at-age [AK04, BR08b, PKP07, Pie02]. catch-at-length [VM07].
catchability [ASA09, BS03, EW07, FGP07, FGP08, FGP09, GG04,
JRN06, OR0A2, RAB+07, SPS00b, WGM04]. catches
[BTR06, CMK09, GZS+09, Gas02, GV02, Hor08, LHLJ+09, LDM08,
LCRS08, MS01a, NEJH05, SSI07, TES+05, dVA07]. catching [RKE06].
catchment [Cad00]. categorical [PGG05]. catchsharks [ECC06]. caudal
[SPFF+08]. caught [AK04, CMC+06b, FSDB09, aFADN08, Kol06].
Caulerpa [RRT00]. cause [PCRW04]. caused
[AS02b, BvS00, Dek04, HSA+01, KNK00, NOK00, NM08, RDB09]. Causes
[ON09, DM07a, WJTH00]. CCAMLR [CdIMA+00]. Celtic
[BDJ+05, BD02, BKB08, MAB+07, PPB03, RPT02]. Censored [HT05].
censuses [RRT02]. central
[AMD+05, AJR00, Bro03, CFN03, DGK+09, FLP+02, FBD+08, GCS+04,
HA03, MKFK05, MFA07, OBN02, OUN02, KSD01, UP00]. central-west
[CFN03]. Centriscidae [kTM+05]. Centropages [DM04, LD05].
Centroscymnus [VG03]. centuries [LLD+05]. century
[GWvM07, RE00, SBL07]. cephalopod [BQHG00, KCB00]. Cephalopoda
[ML07, SKS+00, TIAS04]. cephalopods [JMW08]. Cephus [LPA+00].
Cerasoderma [KPD+07]. Cercopagis [GFH04]. cetacean
[LHJJT04, MANT07]. cetaceans [KMY+07]. Chaceon
[Rob08, Tal07, WBC+08]. Chaetognatha [DCN+04]. chaetognaths [NC08].
Chagos [HR09]. Chain [LN03]. chair [Ric00b]. chalcopyra
[BWC00, HH04, Hor03, KK06a, SBC+00, Som04, WFIM00]. Challenges
[AGH+09, HW06, MV07, CSC+04, KTT06, KRYL09, PK07, Pet04].
Chamcook [OCWV06]. Chamelea [MDM03]. Champlain [RPE+03].
Change [PR07, APD09, BR02, BM08, CSVGTP09, Cor00b, Dri05, FQ01,
GLDD00, GG09, HSdLP06, HB09, HBW⁺⁰⁹, KPO05, OK05, PB00, PB05c, RTDJ09, RKP03, Ric08, RPE⁺⁰⁹, Ros05a, Ros05b, SWG06, SE09, SN08, VPC⁺⁰⁹, VBF09, WYM08]. Changes [BB´AMC06, DGPR05, FBD⁺⁰⁸, Hea05a, Hea05b, Mow02, RSC⁺⁰⁹, RE00, SKS⁺⁰⁰, SPGT00, Wiet05, BdMAL00, BMV05, Ba09, BGAM00, BF04, Bra07, CCHV05, CSH00, Cur00, DLC03, FB02a, FHHH00, FMK07, GHC09, HR01, Kol06, LT06, LB09, MNHL01, Mly03, MB05, NH09, PF06, PF08b, PPW⁺⁰⁹, RMDB05, Rob05, RTB⁺⁰⁵, SF09, wScY02, SS09, TF02, VSS07, WPM⁺⁰⁹, WS06, dPM08]. changing [BB´AMC06, DGPR05, FBD⁺⁰⁸, Hea05a, Hea05b, Mow02, RSC⁺⁰⁹, RE00, SKS⁺⁰⁰, SPGT00, Wiet05, BdMAL00, BMV05, Ba09, BGAM00, BF04, Bra07, CCHV05, CSH00, Cur00, DLC03, FB02a, FHHH00, FMK07, GHC09, HR01, Kol06, LT06, LB09, MNHL01, Mly03, MB05, NH09, PF06, PF08b, PPW⁺⁰⁹, RMDB05, Rob05, RTB⁺⁰⁵, SF09, wScY02, SS09, TF02, VSS07, WPM⁺⁰⁹, WS06, dPM08]. Changes [BB´AMC06, DGPR05, FBD⁺⁰⁸, Hea05a, Hea05b, Mow02, RSC⁺⁰⁹, RE00, SKS⁺⁰⁰, SPGT00, Wiet05, BdMAL00, BMV05, Ba09, BGAM00, BF04, Bra07, CCHV05, CSH00, Cur00, DLC03, FB02a, FHHH00, FMK07, GHC09, HR01, Kol06, LT06, LB09, MNHL01, Mly03, MB05, NH09, PF06, PF08b, PPW⁺⁰⁹, RMDB05, Rob05, RTB⁺⁰⁵, SF09, wScY02, SS09, TF02, VSS07, WPM⁺⁰⁹, WS06, dPM08].
OK05, PB05c, Ric08, RPE⁺09, Ros05a, Ros05b, RCL05, SGM09, SBB⁺05, SE09, SN08, VPC⁺09, WFM00, WYMF08, Ynd06, ZK00, dPM08. Climatic [HEGL05, SA03, dPVV04]. climatological [SR03]. cline [CLK⁺09].

clockworks [GC07]. Closed [AH08, DBL07, FSS00, HD00, LD03b, PRvB00, SJ08, SGY08, SJM03, TCS⁺09]. closure [DDR⁺03, GAM⁺06, LC09a].
closures [HHJK06, JSR06, LPM⁺09]. Clupea [BRP02, BD02, BD03, BBK08, BBSK09, CA00, CCA04, CMHN05, CBHM07, DEMD00, EDG03, Fox01, GFH04, HMDS09, HP01, HK00, HSS⁺09, Joh02, JHL05, LMC⁺01, LHR02, NTJ04, OL07, PHG04, PMB00, PHO09, PVLP04, PB05b, PH03, PN06, RLH01, STAN02, SHT⁺09, SDCR07, TK03, Vu02, WPM⁺09].

clupeid [HM04a, KM00, PPMH04]. clupeids [FG09]. clupeoid [Orl05].

Clupeonella [Mam06]. cluster [CS02, HSR01].

clusters [HS01, Pet01, Pet03, SP03b]. Clyde [TAC00, BM01a, BM01b, MAAN09]. Cnidaria [WBV09]. CO [HMMB⁺08].

can [KTS02]. Coast [GAA⁺03, BPM⁺09, BJN⁺06, BRE⁺08, BML⁺05, CAGV05, CEH03, CH06, CSR⁺02, CLK⁺09, De 04, Des00, DBS06, DGK⁺09, ECC06, HM04a, JSR06, KTRG06, LDC⁺09, LSGD02, Mam06, MC09, MLS07, MI03, Nau02, NC08, OSB06, OB05, PZTE05, RSNB⁺08, SN05, She07, SP07b, SSA08, Sve03, TCC08, WHA08, ZNGF02, Cas07, SGM09].

coastal [AP07, AGCO, BdM01, Bai09, BA03, BO08, BBBF02, BAO04, BF04, BRHG⁺06, CCB⁺06, CTF02, CRB08, CSVGTP09, DJRO06, EGO⁺07, FJSB⁻08, FTDC⁺08, FSQ⁺03, GMKS06, HAG⁺08, HSS07, KCL⁺09, KTH⁺00, KHS⁺08, KZ00, LDNS08, LPH⁺08, LFW03, MML⁺00, MSR03, MNMG⁺05, NAK⁺08, NNT01, PCD05, RDTJ09, RE00, Ros03, RRY08, SLMCRM05, SGMG09, SSA08, TCM⁺08, Ve02, VBF09, VLM⁺07, WPB⁺03, WW01, YBF⁺03].

coastal-shelf [FSQ⁺03].

coastal-zone [RRY08].

cos [RTB⁺05].

Cobiscook [WB⁺06].

cockles [KP⁺07, MPJ07].

cocktails [BG07].

cod [B03, Bra05, MGvH06, OL01, Ste01a, UP00, AG00, Arm01, AGA⁺04, BGL08, BMM⁺02, BSO01, Bjö02, BD04, BÖ06, BDS01, Bra07, BMLH07, BDTW06, BR08b, CH06, CMHN05, CW⁺03, CCCC02, CSD06, DJRO06, DMvD07, Dri05, DR08b, DCL03, EKPT07, ET07, Erm09, EGO⁺07, FL06, FMB01, FGBS00, FR09, GWG06, GTOJ06, GFI01, GMG06, GW04, GJH⁺09, HP07, Ham06, HRM04, HDG02, HSPM05, HKBK09, HOF04, HWF08, HOD06, HLS00, HJBG04, ISHB07, Joh02, JDN01, JCM06, JMC07, JV05, JKS06, KNT06, KM05, KPO05, KCR06, KTRG06, KMNP01, KNS⁺06, KM00, KMH⁺05, KPD⁺09, KMJH01, KB07, LG08, MNH01, MG01, MS00, MW03, MSS⁺05, MR05, MJ08, MB05, MG02, NK00, NC06, OMBP06, OSLO06, ODRN05, OBD⁺05, ON09, OA06, OFN02b, OFN02c].

cod [OL00, PSS08, PPK⁺06, PK09, PF08b, PJL01, Rad03, RL05, RP07, RML06, RR02b, RR06, RO02, Ros03, Ros09, RHR04, She05, Sin01, SMK08, SBB⁺05, Som04, SP03b, SRMB07, SG05, SSA08, SPWH04, SN08, STJ⁺07, SB03, SPS06b, SFM01, TAHK06, VGBH09, VSA05, VSC06, WSC⁺06, WJTH00, YM00, Ynd01, YW05, vdKRS⁺07, MC00]. code [Ynd03].

codend
[BM09, BMU09, OH07, ÖFR+06, ÖTTM07, RBGJ08, ZFFT01]. codends [GM06]. coefficients [JMLG05]. coelolepis [VGF03]. coexist [BJN+06]. Coexistence [GPRD08]. coherence [Ard08]. coherent [BBPW07]. Coho [RHD09]. cohort [CZC07, Hor08]. cohorts [BHO+04, HRHC00]. COI [KHS+08]. Coilia [HLL+08]. coindetii [AJR00]. cold [MSGC+09, NRR+09, NFM+02, SSJL02, Tan00]. cold-front [NFM+02]. collapse [JTE07, DM07a, She05, SP07a, SRMB07]. collect [CLL09]. collected [DJRO06, Pem08]. collection [KDO+08]. collections [DBDA+02]. collide [RL07]. Cololabis [STA+09]. colonization [HEGH02]. colourations [GW04]. columba [LPA+00]. Columbia [MS02, SKC+00, CBDS08, PP08, SML01]. column [SAAFCA07]. Comacchio [Mis02]. combler [Al08]. combination [BMDBM09]. Combined [GWG06, BBBF02, BVB+07, Erm09, HF08a, VSÅF05]. Combining [HH04, JFCH05, MJA+05, PPB03, GML06]. Comment [HHAB09, WBK09a]. Commercial [MLMC02, Bag04, BNBR05, BLRC05, Bun01, DLR02, Eig09, GS03, GGP07, KNS+06, MMCD08, MS01a, MB06, OM05, PBB03, She05, SSI07, SP03b, WM01]. commerson [HavH06]. Commission [PD07]. commitment [HMK+07]. common [DNLSM08, FAL+08, GCS+04, JYW09, KMI+05, LHHJ+09, MPD+08, RNWS08]. communicating [Deg05, PPKM07]. communication [vDM07]. communities [AS02a, BGAM00, Bla01, BDJ05, BBAMC06, Cal02, CTF02, CFN03, Cor00a, DGPR05, FLA+02, FB02a, GL00, GCC+09, GCS09, GR06, HSM09, JSP06, KOM00, LLC+08, Lit06, MCRF06, MML+00, NJ04, PGL+05, PJ05, Pvh09, PR03, PRD+06, PB05c, RS03, RBB00, Ric00a, SM01b, SQ08, SAPP04, SW06a, Sve03, TRP04, TMG+08, TC01, UPO+01, dBP02]. comparable [BCD+02]. Comparative [He00a, HBG+04, MLM05, VHI+04, DNP03, FMB01, HS09, LCC09, Mar08, OED+04, Roc00a]. compare [Lit06]. compared [DLC03]. Comparing [HH04, JFCH05, MJ+05, PBB03, GML06]. Comparison [AS02a, ATM02, CCB+06, CTW09, HP04, HHC+09, HM05, JKS006, NGNB+04, Sim07a, WSC+06, YFL05, AHS08, AFG09, BdL+08, BML+05, CDM03, CF06, DHWW08, FGR04, GLS+03, GAYR06, HLCG04, LSH+09, MUK+02, MCL03, ORA02, RS03, RL07, Sec02, SMEK01, SJM03]. comparisons [OLS00]. compensate [GC02]. compensation [BP07, ZO03]. competition [ATH+07, BCT05, KASA07]. Competitive [RvMBV00, PK07, RDHP00]. Complementary [DKMO09, GLR06]. completed [HSCN06]. complex [BBS09a, BBBF02, Gef09, OL07, PJ08, TA05]. complexes [JHC09]. complexity [BNF+07, CSR+02, HS09, SGS02]. compliance [STJ+07].
component [Boo00, LDM08]. components
[JNF+09, JMC07, KYG03, YMF02]. Composition
[MWS04, OBNU02, BKN+07, BB09, Bia00, BGW05, CAWD09, Cas07, DBL07,
FGFP08, aFADN08, HSR01, HS01, HLL+08, KI04, KTS02, KGT01, MGTS00,
O’D03, PPK+06, RSC+09, SB01, SCWD08, SP03b, URMS04, WvdMF06].
Compositional [SH07]. compositions [CSdQB06]. Comprehensive
[AP09, FN00]. compression [GO03a, GO03b]. compressive [KTS02].
compromise [KF08]. computational [TSK07]. compressive [KTS02].
compromise [KF08]. computational [GO03a, GO03b]. comprehensive
[AP09, FN00]. compression [GO03a, GO03b]. compressive [KTS02].
compromise [KF08]. computational [TSK07]. computed [LKK+09]. Concarneau
[EHG06]. concentration [FHJS09, IB00, PF06, URMS04, VM09]. concentrations
[BGL08, Ped05, SRS+07, UR01]. Concepci´on [SQN08]. concept [Roc00b].
conceptual [HNK07]. conclusions [VPC+09]. concrete [KTS02].
condition [BPM+09, Ber00, Ber04, BWC00, CF02, DLC03, Jør03, KWZ00,
LdSSG02, MR05, MAAN09, Mor04, OB05, OLBO1, RAKS06, Sim07b,
SCLK01, WPM+09, YM00]. conditions
[AE02, DEMD00, DM04, FHJS09, FRC03, HM04b, JKS006, LLC+08,
LSGD04, MVSO9, OB05, RBF09, OB05, OLB01, RAKS06, Sim07b,
SH07]. Conference [Ano01h, Jen02b, PB08a, NM09]. Conflict [Cla00].
conflicts [HMQ+08, TT08]. congeners [HLCG04]. Congruence [TES+05]. conical
[WW07]. Connecticut [AMJ+06]. connection [HR01, PTTS00].
connections [CHR07]. Connectivity [SKC09, SMP09]. Consecutive
[WJP09, JMWJ08]. Conseil [RDF+03]. Consistency
[Mui03, ZWW+03]. consistent [MFD02]. constraint [KWL+02].
Constructing [BBPW07, HMNN01]. Consultation [CWYM+02, SW02].
consumer [DMDE04]. Consumption [OLS00, OL07, BANGC02,
BCAN+06, BS02, Bun01, GKF09, Hca07, HA03, MKR06, RNWS08].
consumptive [Fru02]. containing [OSLO06]. contaminant
[BG07, FN00, FN02]. Contaminants [THV08, SVRF08]. contaminated
[SLvDB+09]. contamination [BG07]. content [BVD01, TM02]. contents
[ATM02, Joy02]. context [Bai09, FDV+08, KCD+03, PB00].
Continental [Kos00, BSA09, BKN+07, Bv00, CMN+07, CMM03, GKOV05,
GSdFB01, Ji05, LBF01, MM03b, MM03a, MS00, PB05c, SdIRd06a,
SdIRdA06b, SNV+09, TLMN08, WCP08]. Continuous
[PF06, TAHK06, PCS+07b, PCS+07a]. Contrasting [Ber04]. contrasts
[CW05]. contributed [CvdLHF08]. Contribution
[JMC07, LSM07, BDTW06, JGM+08, RFM+02, TMBO8]. control
[CFN03, CGS09, CCC02, KM00, Lm01, MC07, NK00, PGMB09, RL07,
RD07, SL01, SZ07, TR09, ZCH06]. Controlled [FHJS09, JO02]. Controlling [KS08]. Controls [JSMK06, LPM+09]. Controversy [OSWL02]. Conveners [HW06, RC07]. Convention [CdlMA+00, Joh08]. Conventional [BHR+05, DHWW08, LCC09]. Conversion [BS01]. Conveyer [JP03].

Cook [O’D04]. Cooperative [JvD07]. Copepod [Mil08, BF04, GNC08, LLC+08, Tan00, URMS04, WHP08]. Copepod [FSDB09, LD05, PM04, SBB+05]. Copepodite [CM00, FR04]. Copepoda [FSDB09, LD05, PM04, SBB+05]. Copepods [CBDS08, DM04, KMT08, OBNU02, PSO+04, PGG05, SC00, UR01].

Coral [MMKR+00, AS02a, ASB05, CW09b, CVL+09, LPM+09, MSGC+09, PPW+09]. Coral-algal [MMKR+00]. Coral-reef [ASB05]. Cordgrass [TDE08].

Cormorants [ATH+07]. Corrected [Mac09]. Correcting [HHO08, RW01, WHG07]. Correction [aFADN08]. Correlated [MMS01].


Culture [BHN06, But01, CFR+01, LSH+09, RS06b]. Cultured [JJ06, Agn08, OGL06, WC01]. Cumulative [SW06a]. Cupressina [WBV09].

Current [BWK07, DGK+09, RAR+07, RNWS08, SG00, SSH01, AVK+08, GNC08, IA04, Kat05, WBC+06, ZKP03, ZPRJ02, Bot01, EH00, GG08, GGV+04, KWZ00, NOK00, RFM+02, VLJM+07, WGLJM04]. Curves [SH07]. Curves [Cot01, CMP07, FSDC09, JI05, YFL05]. Cushing [RRC03]. Cuttlefish [CDR05, WPB+03]. Cyanea [HMRHI09]. Cycle [AD07, AKJ07, CCL07, CRSTS04, DCN+04, DSG05, FBMR+03, GAP+00, HBG+04, Orl01, OrI05, Rob05, SA03, Ynd06, dLMS06]. Cycles [MR05, MAAN09, Ynd03]. Cycling [GGV+04]. Cyclophora [OV05]. Cygnus [dLMS06]. Cynoscion [Kup04, LO05].

Cystophora [CGN+04].

D [WBK09a]. Dab [NWH02]. Dactylopterus [SNV+09, SGMN+06]. Daily [SPG+04, DDM+05, GKFM09, ODCN09]. Dakhla [FB07]. Damage
damaged [Gas02, GF00]. dangerous [GGP07]. Danish [MNHL01]. dark [dVA07]. Data

[HMQ+08, MM02, AGY+05, Ard08, BABBO8, BR08a, BM02, BNBR05, BPT09, BiDL+08, BHR+05, Boo00, BGW03, BPWS09, BVD01, BH07, CDB09, CML+09, CTW09, CMK09, DLR02, DLS01, DCPvK07, DAH+08, EIS05, FB03, FG02, GPP09, HS01, HT05, HJB+08, HC09, HM04, HCEM06, HFW08, Ir00, JHC09, KMV+07, KO02, KDO+08, KHE+09, LDL+05, LEP04, LDF+09, LKK+09, LBN09, Mac09, MSF+06, MMF09, MHD02, MLMC02, MTJ+07, Mol00, dLMACC00, MB06, NGNB+04, ORVP09, PCC05, PGM09, PGR07, PR03, PF06, PH05, PPG+03, RD07, SGM09, SH07, Smd05, Ste01a, Syr00, TM02, TES+05, TT08, TS05, UE01, WM04, WPB+03, WSWS03, WWR+08, ZPK05, ZCR09, vdKRS+07].

data-diagnostic [LBN09]. data-limited [Ard08]. data-poor [Mac09].

data-processing [CTW09]. data-rich [PPC+03]. data-selection [PCM09].
data-storage [vdKRS+07]. datasets [HHC+09]. date [MGS00]. dating [MC09].

Daugava [PMB+03b]. Day [PMN01, AE02, OG09]. daylight [RW01]. days [GHFA09].
dead [MSS+05, MR09, TJJ+09]. debate [Bai02].
debris [CLFS02]. Decadal [LBN09, dPM08, LTI09, ZK00]. decades [CF02, NCC+07].
decapod [BM01b, Mil08]. Decapoda [LCC08, PGM01].
decipiens [MMM00]. decision [Cla00, DMvD07, Dor01, Lin05].
decision-making [DMvD07, Dor01]. decisions [KPD+07]. decline [Bra07, Dik04, SB03].
decomposing [LAO+07]. Deep [LHJJT04, SB00b, BSA09, DNP03, DCM03, ERBP09, HHA09, HLO9, Kos00, LGH+09, MCD03, Rob08, Sar09, STG06, SBO1, Str05, Tal07, WBC+08, WKB+09b, WKB09a]. Deep-ocean [LHJJT04]. deep-sea [HL09, Kos00, MCD03, STG06, Str05, WBC+08]. deep-towed [DNP03].
deep-water [BSA09, DCM03, ERBP09, HHA09, LGH+09, Rob08, Tal07, WBC+09b, WKB09a].
depth [GM06, KH03b, MN02, TLM04]. defining [DB08]. Definition [KRM05, SA03].
demersus [CUUD07]. Demography [DOBT02, Sec00b]. Delaware [BFSC02, SFKC02].
Delay [SP07a]. delayed [Dav07]. delays [TAHK06]. Delile [FTDVC+08].
Delineating [SMF01]. deliver [SM07]. Delphinapterus [AFH04].
Delphinid [CRvCB08]. Delta [MCRF06, Syr00]. Demersal

[MAM02, MM03b, MM03a, Bia00, Bia01, BZR006, CCHV05, CTF02, CH05, FGP07, GFG08, GJR04, GHFA09, HFWB05, iJCMR07, JSR06, JR06, JI05, KHM09, LiSS02, MUK+02, Mar08, MR09, MV09, MS00, dLMACC00, NW02, RBD+07, RDD06, RR06, RE00, Sve03, SBD+09, WM006, Zwa00l].
demersus [CUUD07]. Demographic [MPG+09, DP03a, DP03b, MRT01].
Demographics [DOBT02, Sec00b]. demography [Hea00a, MSH07].
demonstrating [GFKM07]. Denmark [ATH+07, RMF+02, UA04].
dense [ZO03]. densely [GC05b]. densities [EGO+07, PO09]. Density

[ELR01, RR06, BB09, BÖ06, BMJ08, BGW03, CAWD09, CW05, Col02, DLS01, EW07, GJH+09, HK00, HSS07, JH01b, MCRC06, MR09, Mye01,
ORA02, PCD05, PSC02, RRC03, SP03a, SAMS02, TLM04, Wie05, vdB00.

density-dependence [PCD05]. Density-dependent
[ELR01, RR06, BMJ08, RRC03, Wie05]. denticles [SPFF+08]. dependence
[CVG08, JHKZ09, Mye01, PCD05, vdB00]. dependencies [BRP02].
dependent [BS03, BMJ08, ELR01, FN02, HOF04, JPO09, Kup04, LW04, OFN02b, OFN02c, RR06, RRC03, WHG07, Wie05, ZPK05, ZWD08].
Depensation [RHBR04]. depleted [BMJ08]. Depletion [Mac09, BDD06, MPG+09, RUA07, RPR02, WHG07]. Depletion-corrected [Mac09].
depleted [BMJ08]. Depletion [Mac09, BDD06, MPG+09, RUA07, RPR02, WHG07]. Depletion-corrected [Mac09].
deployed [BFSC02]. deployment [KWL+02, WS02a, WLK02].
deposited [CFMdP07]. deposited [KWL+02, WS02a, WLK02].

Depredation [MCB09, RSC+09]. deprivation [DLC03].

Depth [DGC00b, SRS+09, ZWD08, Al0, BS03, MM03b, MM03a, PMN01, SAAFCA07]. Depth-dependent [ZWD08, BS03].
derive [PvHG09]. derived [BW08, MJA+05, NGNB+04, PKP07, PK09, PR03, PH05, RM01, SRN00, SHdLP04, WM04].
derived [BW08, MJA+05, NGNB+04, PKP07, PK09, PR03, PH05, RM01, SRN00, SHdLP04, WM04].
dependent [BS03, BMJ08, ELR01, FN02, HOF04, JPO09, Kup04, LW04, OFN02b, OFN02c, RR06, RRC03, WHG07, Wie05, ZPK05, ZWD08].
Depensation [RHBR04]. depleted [BMJ08]. Depletion [Mac09, BDD06, MPG+09, RUA07, RPR02, WHG07]. Depletion-corrected [Mac09].
depleted [BMJ08]. Depletion [Mac09, BDD06, MPG+09, RUA07, RPR02, WHG07]. Depletion-corrected [Mac09].
deployed [BFSC02]. deployment [KWL+02, WS02a, WLK02].
deposited [CFMdP07]. deposited [KWL+02, WS02a, WLK02].

Depredation [MCB09, RSC+09]. deprivation [DLC03].

Depth [DGC00b, SRS+09, ZWD08, Al0, BS03, MM03b, MM03a, PMN01, SAAFCA07]. Depth-dependent [ZWD08, BS03].
derive [PvHG09]. derived [BW08, MJA+05, NGNB+04, PKP07, PK09, PR03, PH05, RM01, SRN00, SHdLP04, WM04].
derived [BW08, MJA+05, NGNB+04, PKP07, PK09, PR03, PH05, RM01, SRN00, SHdLP04, WM04].
dependent [BS03, BMJ08, ELR01, FN02, HOF04, JPO09, Kup04, LW04, OFN02b, OFN02c, RR06, RRC03, WHG07, Wie05, ZPK05, ZWD08].
Depensation [RHBR04]. depleted [BMJ08]. Depletion [Mac09, BDD06, MPG+09, RUA07, RPR02, WHG07]. Depletion-corrected [Mac09].
depleted [BMJ08]. Depletion [Mac09, BDD06, MPG+09, RUA07, RPR02, WHG07]. Depletion-corrected [Mac09].
deployed [BFSC02]. deployment [KWL+02, WS02a, WLK02].
deposited [CFMdP07]. deposited [KWL+02, WS02a, WLK02].

Depredation [MCB09, RSC+09]. deprivation [DLC03].

Depth [DGC00b, SRS+09, ZWD08, Al0, BS03, MM03b, MM03a, PMN01, SAAFCA07]. Depth-dependent [ZWD08, BS03].
derive [PvHG09]. derived [BW08, MJA+05, NGNB+04, PKP07, PK09, PR03, PH05, RM01, SRN00, SHdLP04, WM04].
derived [BW08, MJA+05, NGNB+04, PKP07, PK09, PR03, PH05, RM01, SRN00, SHdLP04, WM04].
dependent [BS03, BMJ08, ELR01, FN02, HOF04, JPO09, Kup04, LW04, OFN02b, OFN02c, RR06, RRC03, WHG07, Wie05, ZPK05, ZWD08].
20

Orl05, PMM+09, VSS07]. diel-vertical [NCM+03]. Diet [ATH+07, BCAN+07, CsdQB06, RS06a, EH04, FR04, GKF09, HAN02, HOGH07, LLIK07, LSM07, MAB+07, ODRN05, SJGRRRE02, TSH+06, URMS04]. Diet-induced [CsdQB06]. dietary [BGW05, CsdQB06]. Diets [PS06, FJSJBS+08, KNS+06, LPA+00, OSLO06]. difference [KFM02]. Differences [BFK+07, OAJ06, Buc00, CLM07, CsdQB06, GML06, HSS07, NH09, Vel02]. Different [LPM+09, TPRR04, DM04, HLCG04, JMC07, JKS06, KA01, KTRG06, KNS+06, LO05, OUNB02, OBD+05, RK04, RGBJ08, SGM09, SSA08]. Differences [BFK+07, OAJ06, Buc00, CLM07, CSdQB06, GML06, HSS07, NH09, Vel02]. Differential [NKN+00, ASC01]. differentiation [JDN01, RMM05, TCTC09]. Diet-induced [CSdQB06]. dietary [BGW05, CSdQB06]. Diets [PS06, FJSJBS+08, KNS+06, LPA00, OSLO06]. difference [KFM02]. Differences [BFK+07, OAJ06, Buc00, CLM07, CSdQB06, GML06, HSS07, NH09, Vel02]. Differential [NKN+00, ASC01]. differentiation [JDN01, RMM05, TCTC09]. Diet-induced [CSdQB06]. dietary [BGW05, CSdQB06]. Diets [PS06, FJSJBS+08, KNS+06, LPA00, OSLO06]. difference [KFM02]. Differences [BFK+07, OAJ06, Buc00, CLM07, CSdQB06, GML06, HSS07, NH09, Vel02]. Differential [NKN+00, ASC01]. differentiation [JDN01, RMM05, TCTC09].

Diet-induced [CSdQB06]. dietary [BGW05, CSdQB06]. Diets [PS06, FJSJBS+08, KNS+06, LPA00, OSLO06]. difference [KFM02]. Differences [BFK+07, OAJ06, Buc00, CLM07, CSdQB06, GML06, HSS07, NH09, Vel02]. Differential [NKN+00, ASC01]. differentiation [JDN01, RMM05, TCTC09].
PCS$^{+07a}$, PM04, PP08, PAC02, PS06, RS03, RM01, RL08, RAKS06, RR06, Ros05a, RSNB$^{+08}$, Sab04, SAM09, SB01, SLMCRM05, SRS$^{+07}$, SSA08, SNB$^{+02}$, Syr00, TH08a, TCC08, UPK$^{+08}$, UP00, VSAF05, VSS07, WGLJM04, Wei05, WHA08, WS06, ZPRJ02. distribution [ZMM$^{+07}$, dPVJM04]. distributional [Ros05b]. Distributions [JMWJ08, BH08, HDG02, JJH01b, LD05, MGS00, MMM00, MS09, MVH09, MNY$^{+09}$, PR03, SAMS02, Wal07, YM08]. disturbance [DDR$^{+03}$, Kou00, WWR$^{+08}$]. disturbances [KNO00, LVHU00, NKOK00]. Diurnal [Miy03, SMG02, CT07]. divergence [PSSD08, YMF02]. Divers [DOBT02, LPSL09]. Diversity [Cal02, BR08a, Bia00, ERGT07, FGFP08, GLDD00, GCS09, GAA$^{+03}$, HMDS09, LKK$^{+09}$, MVM$^{+08}$, XZW05]. Diving [Aka02, LD03a]. Division [BNBR05, GCM09]. d’Ivoire [BKN$^{+07}$]. DNA [BABB08, Ber00, CFRM08, GKOV05, HAVH06, KTM$^{+05}$, QGdS04, TYH04, WW01]. DNA/C [Ber00]. Does [BDJ$^{+05}$, BHR$^{+05}$, BO05, RR05b, Som04, TM09, TLM04, Agn08, BvKvH$^{+08}$, DHWW08, DCCS09, Gre08, JHL05, Lit06, SCLG00]. documentation [Hen04]. Does [HSdLP06, OH00, Roc00b, ZPRJ02, CH00, KMHS04, Uye00, VLJM$^{+07}$]. dogfish [TM09]. Dolphin [Jag02]. dolphin [HSS$^{+05}$, RSC$^{+09}$]. dolphinfish [DNLSM08]. dolphins [Lop06]. domestic [BBMS01]. dominance [JJ05]. dominant [RNWS08]. Doñana [SGMMGB09]. doors [Som04]. Doppler [TZ03, ZKP03, ZPK05, ZCR09]. dormancy [JLR$^{+08}$]. dorsal [GO03b]. Dory [Dun01, YYY$^{+02}$]. dotted [RLdAW06]. double [BMU09, KTMS$^{+05}$, dLMS06]. Dover [ERGT07]. down [CHB09, SL01]. downstream [JWB07, WJB07]. Dr [Ano06]. draco [Bag04]. Drake [CT07]. dregge [Gas02, GCC$^{+09}$]. dredged [WW$^{+08}$]. dredged-material [WW$^{+08}$]. dregges [GLS$^{+03}$]. Dredging [KPD$^{+07}$, BBR08, BLRC05, Des00, GRE06, GGM$^{+05}$, HMS00, HHSM03, KCCM03, KVM03]. Drift [BMLH07, DAD02, HSA$^{+01}$, HSPM05, JV05, RW01]. drifting [GLKPCP01]. Drilling [PAC02]. driven [HSA$^{+01}$]. driver [SRS$^{+09}$]. drove [GZS$^{+09}$]. Dual [HW08, HCEM06, MCP03, RR07]. dual-frequency [HCEM06, MCP03]. due [MSB04, SKS$^{+00}$, SPGT00]. Dungeness [BC07]. duorarum [ELR01]. during [AG00, BR04, BCL03, CF02, CSH00, CMO$^{+06}$, DGC00a, DGC00b, DLD03, Erm09, GGP07, GHI$^{+04}$, HA03, IA04, JWB07, JNF$^{+09}$, KA01, MBPW06, MG08, MVHM04, MAM002, MW03, MSR03, OUNB02, OL07, PS0$^{+04}$, PMN01, Ro05, RB08, Ros09, Sab04, SBL07, SM02, Tan00, URMS04, WJB07]. dusky [PS09]. Dutch [BvS00, HF08a, RDHP00]. DYMONIS [LHKGS00]. dynamic [ADC$^{+08}$, DC01, IFURO8, KMHJ01, LKL08, MHH06, MM01, MC07]. Dynamics [DF00, Ele00, SJ08, TM00, UA04, VHI$^{+04}$, Ac002, BBA03, BSM03, Bia01, DP03a, DP03b, EKPT07, EH00, FHF02, FGBS00, FQS01, GJL08, GF01, GG04, HP07, HP05, HWF08, HK06, JP03, JHC09, Kar06, KV06, LNLS09, LMVdZ$^{+07}$, LN03, LT06, MS07, MMKJ08, MC00, Nau02, ...
Early [DBDA+02, Bar05, BGAM00, Ber00, Ber04, BR00, CWC+03, CBS+06, CM00, GAYR06, GF01, GAW+08, Hea07, His01, MHD02, NM09, OFN02b, OFN02c, OL00, PKRT06, Rob05, YMF02]. early-running [YMF02].

early-stage [CWC+03]. earth [TM09, Ynd01].

East [VC02, Vil02, DLR02, DBS06, JSR06, She07, LLC+08, PSSD08, RFM+02, TYH04, YYY+02, YCCH07, ZCH06].

Eastern [AGY+05, RMAO+03, Bar05, BFZ05, CMC+06b, CCHV05, Cor00b, DWDD03, GGM+05, GF01, GKFM09, HKBK09, JMLG05, KV06, KPD+09, LMM+08, LCRS08, LD05, LJMO0, MMM00, MMD00, MS09, MC09, PJ08, PB05c, D00, RF01, SDWQ09, SB01, SB03, VGBH09, Wal07, YBF+03, Des00, EKPT07, Rad03, VCC07, LP00].

Ebrie [GAA+03].

echo [Aks05, Aks06, BAB+04, BNF+07, DCRB09, DLS01, FB03, GPP09, GC05b, Kor00, NIF+09, TK01, dR01]. echo-envelope [FB03]. echo-integrating [Aks05]. echo-integration [Aks06, NIF+09]. echoes [Bet04, KHO06, MCAS04, SRJ03, TGS09].

echoes [KO03]. echograms [KO03].

echoic [CD03].

echolocation [TPT+09]. echosounder [BBS+09b, CDM03, CD07, DH07, DR08a, DH09, DGO+09, HSA05, Kmn09, KHE+09, MS09, Peñ08, wScY02, TMB08].

echosounders [BPT09, CCB+06, GJH+09, HPB09, JFCH05]. echotracers [Fer09].

ECOHAM1 [Mol00].

Ecological [DGO+09, HE08, SLMCRM05, AMD+05, Ardo8, FSP05, GFP09, HHS03, HFMD06, HR01, Mil02, dPM08].

Ecology [MGM03, AFP+09, BGW05, CPR06, CRB08, HBG+04, HR00, JJ06, LME02, MG07, MLS07, PVH+05, D00, SD09, SldRdA06a, SldRdA06b, SB00b].

Economic [Arn00, LT06, NM08, CA02, KBDC+08, LO05, MLLK09, PKH+08, RG07, SP05, UASN07]. economically [MB06]. Economics [Pas06, Kin02].

Ecosystem [Ano01h, Daa05, Dkm00, Fpso06, GC05a, GS00, Hol00a, Kgrw07, PH05, RPB+08, TD00, Vhi+04, Arn00, Bpm+05, Bbs09a, Bjn+06, Bcl03, Bao04, BFZ05, CMDN02, CTLN09, Cfdm+00, CUUD07, CC05, CMGS05, Eh00, Fsf008, Fdd+05, Gbc+05, GSS000, Gm07, GWm07, GFKM07, GR06, Hce+03, HB09, Hpr00, JR07, KYG03, Kdy09, Kos00, Kos09, Lin05, Lab+05, Mis02, Mmkkj08, Mur00a, NJ04, Ntsm07, OSK+05, Ogr+07, Ori03, OS00, PCW00, PST+07, Pjr08, PBH02, D00, Rkp03, Rcbm05, Rco09, Rob05, Ror05b, Ro05, Ros05a, Spso0a, Scj00, Srj+05, Sfh+07, SGAC00, TL05, TMG+08, Tcp05, Tlmo08, UC05, Uye00, Vili02, Wcmk05, WPf00, Ynx+05]. Ecosystem-based [Fps06, Bpm+05, Bbs09a, CTLN09, Kos09, NJ04, OSK+05, Ogr+07, RR05b, Sfh+07, WPf00]. Ecosystem-sensitive [Kgrw07].

Ecosystems [FLH04, WB04, Aga00, Bao09, Bea05, Bla00, Brhg+06, CRB08, Cur00, HDG+09, Hol00b, Lt00, Mja+05, STM+08, SBW00, TVH08]. eddies [Kno00, Nkok00]. Eddy [Pzte05]. edible
[KPD+07, Ste08, Ung07, UMSA09]. **Editing** [Daa03]. **Editorial**
[Dan01a, Ano06a, Ano06b, Ano06c, Ano06d, Ano06e, Ano06f, Ano06g, Ano06h, Ano06i]. **Editors** [Fra00]. edulis [KPD+07].
edulis [CFR+01]. **Edwards** [Rob08].
edwardsii [GG09, LHHF03, MM01], eel
[ÁD07, AWW+07, BVK07, BB07, BMC+07, BVB+07, Dek00a, Dek00b, Dek04, FMK07, JHKZ09, Jel07, KKS+07, MV07, Sim07b, WLS07b, WJB07].
eelgrass [BRE+08]. Eels [BG07, BD07, DPW07, JWBP07].
Eems [Jag02].
EFA [CSdQB06]. EFAs [CSdQB06].
Effect [AE02, ASC01, BB07, Ber00, HD00, KKS+07, MH01, MB05, Nie00, PPK+06, PR03, SJGRRRRE02, SPS00b, YW05, Bla01, BDS01, GMKS06, GO04, GO03a, GO03b, GFKM07, HFWB05, Ir00, JSR06, KBDC+08, KB07, MLNC01, MR09, ODRN05, Or01, PR01, RKP03, RPE+09, RW01, SAAFCA07, Sar09, SDWQ09, TVH08, TLM008, VCC07, VSAF05, WCP08, YSF09, ZO03, Sec00b].
Effective [KFM02, GKOV05, HMAN03, RDD06, WHG07, WHP01].
Effectiveness [KS08, CSW06, DB08, GHD+09, TSK00]. **Effects**
[Aga00, APGD08, Bj₀02, BÔ06, Bla00, CSR+02, DH09, DBL07, EW07, Enc01, FLP+02, FHJ509, GRE06, GS00, GF00, GZN0D02, HH01, Hol00a, HLSW01, HSS+09, JH01b, KNK06, LCRS08, LVHU00, LDSS02, MMKJ08, MS00, Mor02, PRB00, RDHP00, SB00a, URMS04, VPC+09, Var01a, AP07, ACD+03, BTR06, BHN06, BB09, BMJ08, BRC09, BLRC05, Cad00, CG07, CRB08, CSVGTP09, Cor00a, CSdQB06, DGPR05, DRRS01, DC00, D03a, DC04a, FSP05, GTOJA06, GL00, GR05, GLKPCP01, GFP09, HEGL05, HC09, HH03, HRM04, HHJK06, HB09, HFMD06, HS09, IA04, Jag02, Jør03, LBL06, LC09a, LSH+09, MML+00, MM00, MAAN09, PM01, PPB00, PF08b, PREF+00, PDRG04, PPW+09, PRRT06, RS03, RG07, RBJ08, SKC09, SC00, SJ+05, SW06a, SBB+05, SGMMGB09, SBDW00, SGAC00].
effects [TD00, TSK03, TS05, TDE08, UR01, Vec00, WBV09, Wie05, WHP08, YLF05, Zit01, Zwa00]. efficacy [CRIP08, WDRP09]. efficiencies [BDD06].
efficiency [BBR08, Esm06, Her04, LKL08, RKE06, TS05, WHG07, dHET04].
Efficient [WYM09]. **Effort** [JCMR07, KF08, MWF+05, APGD08, CR04, DCPvK07, EW07, GDL04, GCC+09, GA05, GHFA09, GFP09, HB05, HHJK06, HF08a, KS08, LZ09, LPM+09, MAC+07, MSF+06, MRV+08, MTJ+07, PPB03, RS03, RDHP00, RDD06, RMAO+03, VEP+09, IPv01]. egg [Arm01, Bar05, BldL+08, DDM+05, EGO+07, GA00, MGT00, OLBO1, PCS+07b, PCS+07a, SGG+04, vDBF+09]. eggs [Agn08, Ch00, CWCT+03, CVG08, GAW+08, MYAT09, MV09, OR09, PCS+07b, PCS+07a, PAMGV05, SDCR07, SSA08]. eiders [RLF01]. eight [PM04]. Eilat [AS02a]. Ekoreef [CA02]. elasmobranch [MF07]. Elasmobranchii [OV04, OV05]. elasmobranchs [MM03b]. electrical [YCCH07]. electronic [BHR+05, vDKRS+07].
etrotpositive [TM09]. ELEFAN [JAC00]. Element
[Cas07, OMTS03, TL05]. elements [BGL08]. elephant
[BHMS02, BM+04, AHS08]. elevated [EGO+07]. Elminius [MWS04].
elongated [SC00]. elongatus [UPK+08]. embiotocids [PSC02].
Estimating [BTR06, CMK09, CMP07, GOS07, HPB09, HC09, HDG02, LAO+07, MMF09, MTJ+07, O’D04, PCS+04, RKE06, SK04, TM02, CD06, CF06, FLK+09, FBF09, FGP07, HS01, HLL+08, HMAN03, HBST02, LHHF03, Mac09, MS01b, NIF+09, SP03b, VSC06].

Estimation [AK04, Coo04, Dem01, DLS01, DDM+05, Har07, HSCN06, SKC+00, UKR05, ZO03, AP09, BdP07, Bjo06b, Bjo06a, CRC+09, DNP03, DCM03, EZ03, Fja05, HSR01, KCBC00, MM01, MSS+05, PCS+07b, PCS+07a, PS03, RW01, RUN07, SPFF+08, SSI07, SBP07, dPGPB06]. estimations [RPE+03].

Estimator [ASB05, VM07].

estuaries [Kup04, ZAJ01].

Estuarine [Bla00, CMC+06a, Cor00a, HCV03, HAG+08, RUCG07, RBGJ08, RD01, RD03].

Estuary [HLL+08, Ber04, BBB06b, But01, FR04, HKI01, Jag02, LMC+01, STM+08, NCC+07, ROB04]. Ethmalosa [GAA+03].

EU [DMvD07, FTDVC+08].

Eurolalia [Mor02].

Euphausia [AF06, DSJ03, HTA09, HHKL04, RCLD08]. euphausiids [CSH00, DSJ03, KHE+09].

euphausiids [SC00].

Europe [CCB+06, FMH+09, GZS+09, Jen02a, dLMACC00, PPL+07, vDM07].

European [AKJ07, Agn08, AWW+07, BWK07, BOC+08, BdP07, BMC+07, CBS+06, Dek00a, Dek00b, FMK07, GAA+04, JHKZ09, KBB09, LFD+09, LD05, MV07, MAC+07, NM08, OCWV06, Pen07, PJR08, PS03, PF06, SGMV+08, Sim07b, SEOR09, SPM+04, Ste08, SS07, SGMN+06, Sym07, WPR+07, YGO8, ZPI+09, dPBB+03, dPGPB06].

Euthynnus [BKN+07, GKF09].

eutrophication [BdMAL00, RTDJ09, RRY08].

evacuation [RR02a, TM02]. evaluate [BHR+05, OSWL02, SMI07, SRJ+05, UASN07].

Evaluating [CRIP08, DC01, PJR08, RP07, Ric00a, SZ07, TSK07, TLM08, WSO2a, WRF09, HH03, MSH07, PCW00, KDCH+09].

Evaluation [ASB05, CFL00, FB02a, Kat05, KPS+05, MDM03, Rad03, RT03, RRC03, Sim09, TZ03, APD09, Bet04, BML+05, CEV00, DB08, FSS00, GD05, GAM+06, HBD05, KPK+05, KPK+06, KMG+07, KMM09, KPD+09, NIF+09, Pie00, RR09, Sea02]. event [BR08a, PSO+04]. events [GZND02, MPG+09, War01a].

Evidence [BBG+06, CLK+09, CHB09, HM04a, HWF08, SWG06, WGM08, dPGPB06, BK07, Buc00, DGPR05, IB00, Iri00, PSSD08, RBP+08, Rye04, Ste02, SMP09, TA05, TB02].

evidenced [PZTE05].

Evolution [FR08a, GD05, FB02b, Law00, NPP06, WPR+07].

evolutionarily [Fik00].

evolving [VB09]. Ex [KH03a, KCL+09, XZW05, BW08].

examination [BRP02, MM00]. examine [KMM07]. example [BNBR05, Cl00, KPS+09, MRR+09, O’D03].

examples [HM04b, Kas09, KHS+08, KHE+09, LLD+05, RPE+03].

Exceptional [BJN+06].

Excess [Rho08]. exchange [NNT01]. excluder [EHL07].

excluding [GHD+09]. exclusion [SBD+09]. excretions [ASC01]. exercise [KNKT06, SKC+00]. exercises [LG+09]. existence [JNF+09]. exitiosa
expansion [KMT08].

experimental [BD07, CVG08, ORl05, SOB+07, ZNGF02, BG04, DE 04, DTC01, FHJS09, HHS03, HFMD06, tri00, PRF+00].

expected [TM08].

experience [ETB07].

expected [TM08].

experience [ETB07].

expanded [CDDM05].

expatriated [KMT08].

expanded [CDDM05].

expanded [Ona03].

expanded [KMT08].

expanded [CDDM05].

expanded [Ona03].
[KNS+06]. feed [BSO01, KNS+06]. feedback [KS08, MMKKJ08].

Feeding [CCA04, Har00, HHHH06, JH01a, JR06, MG07, MJ08, BKN+07, Bjö02, BGW05, BWC00, CPR06, Cor06b, DEM00, GMM+08, GG08, GHI+04, IA04, JRC08, KZH00, MGvH06, MH01, OKR04, OGL06, OUNB02, Ped05, PVL04, PVH+05, D00, RS06a, RAKS06, SB00b, SPK05, SVRF08, TM02].

fees [PS09].

Female [HL09, BHM+04, Cos09, FPKH03, MG08, NTSM07, dLMS06]. females [Agn08]. feral [Cip09]. ferruginea [DWC03]. fertilization [RHBR04].

few [Pay04, Sin09]. Fidelity [SPK05, BBMS01, FSD09, WSF02]. field [Ber00, BD07, CBDB02, Iri00, LSH+09, MBM02, TM02]. fields [Kal01, KYG03]. Fifth [PB08a, CM00]. fimbriata [GAA+03]. fin [LG08]. Finding [PCM09]. Fine [LD03a, GLDD00]. fine-sand [GLDD00]. Fine-scale [LD03a]. finfish [But01]. fingerprinting [SVRF08]. fingerprints [BGG+08]. Finland [DHKV01, PVL04, PLP+07]. finless [Aks02, XZW05]. finmarchicus [DG00b, Buc00, CH00, Cor00b, CM00, DK00, DGC00a, Fik00, Gaa00, GH00, GAP+00, GA00, GP00, HHH+00, Hea00a, Hea00b, HBG+04, He00, HRHC00, JLR+08, Kaa00, MGH08, MCM00, Nie00, OED+04, PTTS00, PBO0, PPH06, PS06, SOMTO0, SBB+05, TM00, TH05, URM04]. finned [AJR00, DCD00].

First [OB05, AG00, BD03, IWP00, KWZ00, PG08, VPC+09, VH08, WWGG02, YW05]. first-feeding [KWZ00].

first-principles-based [PG08]. first-time [YW05]. Firth [BML+05, TAC00].

Fish [FLH04, GAZ02, HW06, KSD01, Luh01, MML+00, PSC02, RKKM06, WB04, WGM04, ZPK05, AS02a, AFGD08, AFG+09, AS02b, AS05, ACHD04, AOS09, BEB+09, BHN06, BS03, BPT09, BJ00c, BDN04, Bet04, Bia00, Bla01, BDJ+05, BRC09, BGG+06, BBB06a, BPS09, BH08, BFMJ03, BNF+07, CTM09, Cal02, CCHV05, CSR+02, CW09b, CTF02, CMJ09, CMD03, CS09, CKS03, CD07, DGRP05, DRRS01, Dav07, DHHW08, DLS01, DH09, DCM03, DBC03, DPH+09, Dup05, ES02, ES03, ES09, EW07, EZ03, EJR01, FS02, FGL02, FLK+09, Fer09, FJSJB+08, FLH06, FGP07, FGP08, GD05, GL00, GH04, GCS09, GPRD08, GPP09, GRK06, GOK05, GJR04, GR06, Gre08, Gro06, Gu04, GLDB04a, GLDB04b, GAA+03, HFWB05, HSR01, HS01, HCV03, HW08, Han06, HOP09, HM04a, HH03, Hea05a]. fish [Hea05b, Hea07, HMD+08, HH01, Hea02, HHT08, HHMN01, HEGH02, HD00, HBW+09, HCEM06, HSS07, Jaf06, Jaf08, JSR06, JR06, JHC09, JI06, JLS02, JB00, JI05, Kaa00, KFM02, KTH+00, KHI03, KRYL09, KHEJ09, KHM09, LDL+05, LB01, LS04, LSGD02, LN03, LD03b, LTO6, LDSSG02, LW04, MCA04, MLNC01, MP+09, MKR06, MHD02, MR09, MS07, MKF05, MV09, Mor02, Mor04, MB06, MNCC09, MNY+09, MV09, NJ04, NIF+09, Niw07, OM05, OGD09, OK05, OKR04, OR00, OR01, Ost09, OLS00, OL07, PLP+07, PCS+07b, PCS+07a, PGJ+05, Pet01, PGMB09, PR04, PR05, PvHG09, PRD+06, PPMH04, PB05c, PPW+09, D00, RRT02, RPE+09, Roc00a, RTB+05, RE00, Ros05b, RUCG07, RBGJ08, RCL05, RKM09, Rye04,
Sab04, SB06, SJGRRRE02, SMG02, SAAFCA07, SMB09, SLvdB^+09, SDCR07. fish
[SF09, SB00a, STG06, SP05, SB04, SSJL02, SLMCRM05, SBL07, SHSKR01, SCLK01, SP07b, SRJ03, SAMS02, Ste01b, SJM03, Sve03, SBD^+09, TMI^+04, TNG09, TF04, TES^+05, TK01, TPRR04, TLM04, T MG^+08, TC01, VHF^+04, VCC07, Vin01, VSC06, WMS^+03, WCP08, WDRP09, WMÔ06, WWHB04, YTS^+06, YFL05, YSF09, YM08, ZCR09, ZO03, Zwa00, CLFS02, Rot00].

**fish-abundance** [WMS^+03]. **fish-aggregating** [DPN^+09]. **fish-count** [HCEM06]. **fish-farm** [HH01]. Fish-farming [MML^+00]. **fish-processing** [OM05]. **fish-school** [BPT09, Fer09, NIF^+09]. **fish-species** [CTM09]. **fish-stock** [PGMB09]. **fish-tag** [ES09]. **fish-tagging** [STG06]. **fished** [WHG07]. Fisher [RG07, BD˜N04, DAH^+08, HMK^+07, RPB^+08]. **Fisheries** [DKMO09, Ele00, GAFA06, KCL04, LT00, MGM03, RC07, Sym07, Agh00, AKLL07, AFP08, Arn00, ARMM09, BvS00, BDD06, BBBF02, BD04, Boo00, BZRO06, Bun01, Cad00, Cha04, Cla00, CGV03, CdlMA^+00, CHB05, CC05, CMGS05, DM07a, DMvD07, DSV^+08, DÂL07, FB07, FSB^+03, Fja05, Fle05, FFL06, FPS06, Fur02, GC05a, GS03, GSS00, GAA^+04, GH07, GAM^+06, GRMR07, HMK^+07, HT05, HCE^+03, HNK07, Hea05c, Hoy07, HLS00, HMP^+04, JCMR07, JR07, JRN06, JvD07, Jo05, KGRW07, Kat05, KM02, Koa00, LLD^+05, LGH^+09, LS04, LZS09, LT06, LO05, MCB09, MF09, MKR^+09, MNHL01, MUK^+02, MLM02, MSW07, MPG^+09, MR05, MS00, MB06, MCP03, MLLK09, ÖMP^+04, Pas06, PR07, PCW00, PK07, PFK^+09, Pet04, PST^+07, Pet03, PMB^+03a, PSFY07, PCS^+04, RBD^+07, RB08]. **fisheries** [RR05a, RR07, RL07, Ric09, Ric00b, RDD06, RR05b, RSC^+09, SBC^+07, SFH^+07, SJO3, SS07, TA03, TM08, TCP05, UA04, UP02, Vor00, WBC^+06, WYM09, WGLJM04, WLK02, WPF00, YNX^+05, Ye00, dHET04, IP01].

**fisheries-acoustic** [Pet03]. **fishers** [CWYM^+02, Her04, vDM07]. **Fishery** [BS02, GC07, GM07, SE09, APGD08, APD09, ATH^+07, BPM^+05, Bag04, BS07, BS09a, BQHG00, BF000, BM01a, BM01b, BD04, BSMB03, CRI08, Cja00, CvdLHF08, DB04, DAAD09, EHL07, ET07, EIG09, Esm06, FLK^+09, FJK^+07, FW06, GDL04, Gas02, Gato00, GWSV08, GF00, GM06, HM08, HBT07, HTA09, HF08a, HPR09, Hess03, HQM^+08, ISHB07, JGM^+08, JTE^+07, JMC07, JSMK06, Kos09, KBDC^+08, LCRS08, LCC09, LF003, MKO31, MNNM^+05, MAF07, dLMACC00, MNU09, MRT01, O'D00, ÖMP^+04, OH07, OLS00, PPL^+07, Pen07, PJ08, PC^+04, D00, Rich00a, RGG^+04, RMAO^+03, RD07, RUCG07, RPSSW09, RD03, RK00, SP05, SM09, SMI07, SCH07, Sp07a, SKR^+06, SP05, SJM03, STJ^+07, Tal07, TCS^+09, TR09, TB02, VBS07, VEP^+09, VBJW09, WHG07, WPB^+03, WM01, YCC07].

**fishery-acoustic** [FLK^+09]. **fishery-dependent** [WHG07]. **fishery-independent** [LCC09, MFA07, RD07, RUCG07]. **fishes** [MMC03, MH01, RRTa02, RR02a]. **Fishing** [Dor01, GL00, GS00, GWV07, GFKM07, HM04b, Hol00a, Law00, PCRW04, ARMM09, BHM05, BDD06, Bia00, Bla00, Bla01, BDJ^+05, BDO^+04].
CBBL09, CG07, CR04, CEV00, DGPR05, Dav07, DCPvK07, DDR+03, FHHH00, Fru02, FSP05, GCC+09, GM07, GHI+04, GJR04, GHFA09, GFP09, Hea05a, Hea05b, HHJK06, HMAN03, Hol00b, Hor08, HMPC04, JYW09, KGRW07, KDP09, LHHF03, LC09a, Lm01, MSB04, MM07, MNHL01, MUK+02, MAC+07, MSH07, MMKR00, MLMC02, MTJ+07, Pei08, PJ05, PQRG07, PvHG09, PMD+00, RRT00, RDHP00, RDD06, SCJ00, SDWQ09, SRJ+05, SW06a, SPD00, SBT+09, SKC+00, SBDW00, SGAC00, TSK07, Tsa00, TD00, Vec00, YFL05, Zwa00, lPV01].

fitting [LEP04, Cot01].

five [OED+04]. fixation [GAW+08]. fixed [ES03, HMD+08, PAMGV05].

fjord [Bj02, GSS08, HSS07, NTSM07, SHA09, SONT00]. fjordic [CRTS04]. fjords [BA03, BFK+07, LC06, LGR08]. flatfish [KPS+05, NWH02, RvMBV00, WWHB04, vdVBMR00, vdVBMR00]. flats [KPD+07]. flavescens [GWSV08, HA03, JRN06]. flawed [Le09]. fleet [DAAD09, GF01, HM04b, RBD+07, RDHP00, RPT02, UASN07, VEP+09]. fleet-based [RBD+07, UASN07]. fleets [MAC+07, Mar08]. Flemish [SRGC04]. flesus [Jag02, KBW09, NWH02]. flexibility [UA04]. flexible [AP09, LKL08, MBC+09]. flexuosus [CDB05]. Florida [ASB05, ELR01, Kup04]. flounder [CS05, DWC03, Jag02, KASA07, KNS+04, KBW09, MFI004, NWH02, WM04]. flounders [NCC+07]. flow [BP08, JWBP07, JV05, MBM02]. FLR [KMG+07]. Fluctuations [VBSB07, RF01, SP03a]. fluid [SC00]. fluid-like [SC00]. fluorescent [URMS04]. flux [HKJ01]. fluxes [CJS02]. fly [KTS02]. flying [CZC07]. foes [Law08]. following [AMGV06, GGM+05, GAW+08, WSC+06]. Food [Alo01, BKN+07, BANGC02, CPR06, DEMD00, GTOJA06, Kin02, OUNB02, PVH+05, BD04, CRW+01, CDD+07, DLC03, HCE+03, HPBK04, Iri00, MAM02, SB00a, URMS04, YW05]. food-deprivation [DLC03]. foodweb [BCL03, CGS09, DoI02, GGV+04, Hea05a, Hea05b]. footrope [MS01b]. forage [TLMO08]. foraging [BHMS02, OKRK04, WHP08]. forcing [DiUVH08, DAd02, GP00, Tri00]. forecast [MLM05]. Forecasting [MML09, PBH02, PCS+04, SHT+09]. forecasts [VBSB07]. forest [TD00]. forever [Daa03]. Foreword [Daa01b]. form [GH07, JHL05]. formaldehyde [GAW+08, PAMGV05]. formaldehyde-fixed [PAMGV05]. formalization [SB04]. formation [BR04, HHKL04, PZTE05, SBB+05, WWGG02]. formula [Mac09]. forum [GM07]. forward [GM07, MH06]. fouling [CBS+06, HF08b]. four [CW09b, CMM03, DJRO06, KNS+06, OAJ06, Roc00a, SF09]. Foveaux [CDDM05]. fractal [Dek00a]. fraction [GCM09]. fractionated [IA04]. fractionation [HOF04]. fragile [Kos00, SYR+08]. fragmented [CW09b]. Framework [FTDVC+08, AKLL07, BBR08, DDGR07, GD05, HOHS05, HK07, HBW+09, HK06, KMG+07, LAB+05, OESW02, RR05a, TVH08, TCP05]. France [BMV05, EHG06, AVJ+06, RTB+05, IPV01]. free [Bj02, CGN+04, NNT01]. free-ranging [Bj02, CGN+04]. freezer
freezer-trawlers [BvKvH+08]. French
frequencies [GLDB04a, GLDB04b, KM05]. frequency
fresh [BD07, Je07, PK07]. fresh-water [Jel07]. freshwater [Aka02, CW06, GLDB04a, GLDB04b]. friderici [DCN+04]. fronts [CMC+06a, GQC ´AMI03, LND05, MFB+08, NFM+02, UR01].
frontal [BWC00, KNO00, NKOK00, SBC+00]. frontier [dHET04]. fronts [ORVP09].
Fuel [STW+08]. full [˚AD07]. fullness [GMM+08]. fulmars [CRW+01].
Fulmarus [CRW+01]. function [BNF+07, Hea05a, Hea05b, NT02, Orl03, PM06, vdKRS+07]. Functional [GCS09, Bai09, LFD+09, SCWD08]. functionally [GWF01]. functioning [Bla00]. functions [AP09, BP07, TM02]. fund [PS09]. Fundy [LMM+08, BDTW06, ML08, PFF01]. furcatum [GC02]. furnieri [dCA03].
G. [ISS+07]. Gadoid [KTT06, BHN06, BBB06a, GAW+08, RS06b]. gadoids [JG09, KMHS04, LN08]. Gadus
Galatheidae [LCC08]. Galicia [BCL03, SCCM06]. gallina [MDM03]. galloprovincialis [PBLFR06]. GAM [MNY+09]. Gamma [HBST02].
Gamo/Dirichlet [HBST02]. gammarus [AKJ07, Agn08, LFD+09]. GAMS [Pic02]. gannet [MNCU09]. gannets [Bun01, CDD+07]. gap [OSK+05]. gas [FGLT02, He02, TPT+09, War01b]. gas-bearing [War01b]. Gasterosteus [PV04]. gastric [CGN+04, TM02]. Gastropoda [SD09]. Gauging [PMD+00]. gauntlet [Dop05]. Gaztelugatxe [BLMB06]. gear [DAAD09, aFADN08, GFKM07, JR07, LCRS08, Lunt01, RRT00, TSK07, TM09]. gears [BDO+04, GA05, RAR+07]. gelatinous [CMM03, SB00a]. gene [CMO+06]. General [DLR02, HS01]. generalist [VLJM+07].
generalization [Ric09]. generalizations [Mye01]. Generalized [BP07, BR02, MNY+09, PH03]. generate [Bro03, GHFA09]. generated [KO03]. Genetic [AMJ+06, BHN06, CFRM08, CMC+06b].
[EH00, GG08, GGV+04, MJA+05, VLJM+07, WGLJM04]. **Humpback**
[RSNB+08]. **Hurricane** [TB02]. **Husbandry** [TSH+06]. **Hybrids** [KBW09].
**Hydraulic** [GGM+05, HHS03, MDM03]. **Hydroacoustic**
[BFMJ03, CS02, FS02, FB03, HMQ+08, NCM+03, SSJL02, WMS+03].
**Hydrodynamic** [HKBK09]. **Hydrographic**
[SG00, LLC+08, LBN00, MVMH04, dPM08]. **Hydrographical**
[BBAMC06, HN00]. **Hydrography** [BFMJ03, CS02, FS02, FB03, HMQ+08, NCM+03, SSJL02, WMS+03].
**Hydrozoa** [WBV09]. **Hyperborea** [BREB09, SB01]. **Hypotheses**
[ZPRJ02]. **Hypothesis** [Bla01, HSA+01, IB00]. **Hypoxia**
[PSHL09]. **Iberia** [ORVP09]. **Iberian** [ADC+08, BIdL+08, BBAMC06, CFRM08, CAV05, CS07, LMVD+07, Mur00b, NGNB+04, PS03, SSU+09].
**Ibiza** [Mor02]. **Ice** [Pie08]. **Iceland** [AJNM07, BGM00, CMC+06b, GRE06, GAP+00, GA00, JTE+07, VC02, VI02]. 
**Icelandic** [Bjö02, BMLH07, Buc00, GV02, G00, JSR06, JTE+07, VC02, VI02]. **Ichthyoplankton**
[GQCAM03, GPZ+05, LND05]. **Icy** [PSO+04]. **Ideas**
[Sin09]. **Identical** [OAJ06]. **Identification**
[HW08, ISS+07, WWW03, CTM09, CBHM07, CS09, FC09, Fer09, GWG06, GPWG04, HCEM06, KBW09, KHEJ09, LBF01, MBC+09].
**Idiosepius** [SAM09]. **Identifies** [GS08]. **Identify**
[KFM02, MLM05, SMH09, VBF09, WB02]. **Identifying**
[HKBK09, PB05+04, GAW+08, GR06, KTM+05, dPM08]. **Idiosepius** [SAM09].  **If** [KDP09]. **Ignorance**
[RR09]. **Ignoring** [DM07b]. **II**
[TAC00]. **IJsselmeer** [Dek04]. **Illecebrosus**
[DCD00, Hen04]. **Illegal** [CMK09]. **Illex** [AJR00, DCD00, Hen04]. **Illicia** [WWG02]. 
**Illustrated** [HDG02]. **Image** [Har07]. **Imagery**
[SBP07]. **Images** [PMB+03a, TST+09]. **Imaging**
[GPWG04, HCEM06, KHE+09]. **Immature** [BS001, HDG02].
**Immediate** [GGM+05, PDRG04]. **Immersion**
[LTA00]. **Immune** [CMO+06, JER01]. **Impact**
[Bia00, De 04, DRR+03, KTH+07, MAC+07, SP00, WYMF08, BRP02, BH06, BDTW06, Cam08, CS06, CJM+02, CA02, Des00, HBC01, HSS08, J05, KHM+05, LF03, OK05, PCW00, Pie00, PVHG09, PFF01, PMD+00, PB05c, RL01, RK00, SDR00, SBT+09, TSK07, TCP05]. **Impacts**
[CFR+01, Ele00, FSFO08, MRT01, RBB00, BRH+06, Cad00, CEV00, CMM01, GGM+05, HSM00, HHS03, Hea05a, Hea05b, Hol00b, HL004, JR01, KCC03, LT06, LAS+05, LPS09, MM07, MHT+09, MSH07, OL07, PGJ+05, Ric00a, SBG06, SW06a, SBP07, Tas00, WCM05]. **Impairment**
[Dav07, Rye04]. **Implementation** [CdlMA+00, GC05a, SFH+07].
**Implemented** [CDBS08, PRB+07]. **Implementing**
[LKL08, TL05]. **Implications** [KPO05, NKOK00, PPHB00, BD04, BGW05, BP07, CW09b,
CH05, Eig09, FGP07, Fur02, GPRD08, GPP09, HHB+00, HHAB09, HBG+04, Kos00, LHFF03, Lun01, MSW07, MMKR+00, MNMG+05, Mur00b, NCM+03, NTS07, ÖT06, PPKM07, PKP07, RS03, Rec03, RD01, SGMV+08, SK07, SS07, SCLK01, SRM08, SBDW00, SPWHR04, WJTH00, WBK+09b, WBK09a, WvdMF06, YCCH07. implicit [KPK+05].

Importance [HHMM01, Vec00, Fra06, HH01, MNCU09, ODRN05].

Important [AFM+09, CRW+01, MB06, OLS00]. imprints [PSSD08].

improve [DRDC06, GWG06, JGST09, PCM09, Pie02]. Improved [CD06, ES03, BSS07, BDCSC05, ZWW+03]. improvement [Hol00b]. improvements [BMP+08, KGRW07]. Improving [DAH+08, ETB07, SBP07, vDM07, LKL08]. in-stream [BMV05]. in-water [HF08b]. incidence [LN08, WBC+06]. incidences [GO03b]. incidental [WM01]. inclination [FB02a]. include [HHMN01]. included [DCPvK07]. Including [HIL00, MHH06, Fra06, KB07, Sea02]. Incorporating [Boo00, MM01, Cor01, GSS00, MLOT09, SGM09]. increase [STW+08]. increased [CSR+02, SP07a, Ste02]. increases [TAHK06]. increasing [SL04]. Increment [CEH03, HC09]. incremental [SB04]. incubation [BldL+08]. incursion [Cam08]. independent [AH08, LCC09, MFA07, RD07, RUG07]. independently [BNBR05].

Index [Ano00a, Ano01c, TCM+08, Ber00, BFZ05, GMM+08, LKK+09, RD09, STM+08, TCP05, YM00]. Indexing [UC05]. India [CMN+07].

Indian [LD03a]. indicated [CFRM08]. indicates [DC05b, VH08]. Indications [HSS08, KASA07]. indicator [BBGA05, GBC+05, LAB+05, MMV+08, MVM+08, RDD06, RTB+05, SIT+05, TVH08, TRM07]. indicator-based [MMV+08, TRM07]. Indicators [Bac08, Daa05, Deg05, GR06, OSK+05, BPM+05, BBR08, Bea05, BO08, BDJ+05, BF04, CC05, DDGR07, DH08, FB07, FDD+05, FSP05, GHFA09, HMBB+08, HOHS05, HE08, JD05, Jol08, Lin05, MPG+09, MJA+05, MM05, NB08, NJ04, PMB+08, PJ05, PQRG07, PJR08, PH05, RMSB05, RHH+08, RCM05, RR05a, RR07, RR05b, SRJ+05, SP05, SLCRM05, VBF09, WWR+08, YNX+05]. Indices [WPR+07, BR08a, Cor07, CDBS08, GAA+04, Gud04, HBD05, Kas09, KCBC00, MUK+02, MKB01, Pie02, RD01, RRY08, SHT+09, Sim03].

indigenous [KASA07, LMM+08, RL08, TDE08]. Indirect [SP05, DGPR05]. individual [FM04, GOK05, HMM01, HJBG04, MSF+06, MH01, MHD02, PMM+09, RMB+09, SRMB07, TK01, TPR04, VSC06, YSF09]. individual-based [HMM01, HJBG04, MH01, MHD02, RMB+09, YSF09]. individually [PK09]. induced [Bet04, CSdQB06, LS04, SAAFC07]. industry [HBC01, JR01, SKC+00]. inert [GTOJA06]. inertiograms [BR00]. infana [DGMM02]. infaunal [DTC01, MCRF06]. infecting [PAA06]. Infection [PH03, GSN+03, HP01, SNA01]. infectious [Cip09]. infer [GCC+09]. Inference [CWC00, WSW03, BWH03]. inferred [AJNM07, BABB08, Ber00, KHS+08, LBN09, Miy03, NCM+03, NSP06, PF06, SKS+00, SYR+08, TYH04]. Inerring [SRS+07, SRJ03, BGW05].
infestation [BF02, BFK+07, DRRS01, FSDB09, JHKZ09]. infesting [PGG05]. inflicted [Fj¨a05]. Influence [Al´o08, BES+01, CZC07, DGMM02, EH00, Gas02, GLDD00, GF01, GG04, HKD+04, MS01a, PP08, ZWW+03, Bar05, BO08, BDJ+05, BF04, BD03, CF05, CH09, CMJ09, CWC+03, CBS+06, CDD+07, DHKV01, DPN+09, FB02a, HHT08, HPBK04, Hor03, KMI+05, Kas09, LMC+01, LHHJ+09, LLD+05, LMVdZ+07, NK00, NFM+02, PSHL09, SRMB07, UP00, WMO06, Ynd01, Ynd06, IPV01]. influenced [VB09]. Influences [DMvD07, KIDY09, Bot01, MSH07, PLJ01, WPB+03, YM00]. influencing [Al´o08, BES+01, CZC07, DGMM02, EH00, Gas02, GLDD00, GF01, GG04, HKD+04, MS01a, PP08, ZWW+03, Bar05, BO08, BDJ+05, BF04, BD03, CF05, CH09, CMJ09, CWC+03, CBS+06, CDD+07, DHKV01, DPN+09, FB02a, HHT08, HPBK04, Hor03, KMI+05, Kas09, LMC+01, LHHJ+09, LLD+05, LMVdZ+07, NK00, NFM+02, PSHL09, SRMB07, UP00, WMO06, Ynd01, Ynd06, IPV01]. information [BBBF02, ARMM09, BVDS08, CH06, DAH+08, Dor01, GBBG06, GLR06, LBF01, MKR+09, Pie02, PPC+03, RPB+08]. informing [TH08a]. ingestion [GTOJA06]. inhibited [KKC04]. initial [Ard08, Hen04]. initiative [CWYM+02], initiatives [Jel07]. Injury [BC07, APGD08]. Inlet [PFF01]. inlets [Bi08]. innate [EJR01]. innovations [PRB+07]. inorganic [PMB+03b]. Input [Gat00, BVD01]. inshore [BDTW06, EGO+07, KMHS04, Sve03]. insights [vdKRS+07, CFMdP07]. inspecting [FGD02]. instability [KM05]. installations [TPT+09]. installed [Pei08]. instantaneous [KCB00]. Institutional [dVA07, Sym07]. instruments [Arn00]. insurance [MLLK09]. intact [CH00]. integer [CDB05]. Integrated [DM07a, BKR09, EHG06, MSS+05, SA05, TVH08]. Integrating [Hol03, MMCD08, PPTS09, RIo00b, Aks05, GM07, GWV07]. integration [Aks06, Bet04, Kor00, NIF+09]. integrity [SMP09]. intensity [DH09, GMM+08]. intensive [MH06]. Inter [Sec02, MJA+05]. inter-calibrated [MJA+05]. Inter-laboratory [Sec02]. interaction [ATH+07, Cur00, FWW06, JJo06, KSD01, NW02, PAA06, SBC+00]. Interactions [BDN04, BBBBB02, DF00, GWSV08, Gro06, HW06, JSMK06, Lop06, AF08, GWSV08, DBBM01, FB07, Fur02, GG04, HP07, HCE+03, HJBG04, NRS09, PL+07, RvMBV00, RDHP00, SLN02b]. interactive [TRM07]. Interannual [BMV05, CT07, PSON+04, BSR07, WS06, dLMS06, Ccw02, HSS07, LC09b, MM01, MML09, Pd05, SA03, UP00, YM00]. Intercalibration [Cot01, MN02, aFADN08]. Interdecadal [PGJ+05, PB00]. interest [AKLL07]. interface [BD07, Hoy07]. interference [GC05b]. intermediate [OUNB02, Sar09]. internal [WSWS03]. International [ATM02, AE02, Cot01, Jen02b, PB08a, PD07, VP+09]. interpolated [SKH02]. interpolation [MHD+08, PR03]. interpretation [PR03]. Interpreting [MSF+06]. interrelations [UP02]. interspecific [ATH+07]. intertidal [DGK+09, KPD+07, DBP02]. intestinalis [TH08a, TH08b]. intra [BCT05]. intra-species [BCT05]. introduced [MPN+08]. Introduction [CV02, DJUVH08, DLM+05, Ele00, Fg01, HPR09, KTT06, MGM03, MM02, NRS09, PB08a, WB04, DPM+07, DKMO09, HW06, MPD+08, NM09, RC07, Jen02b]. intrusion [MLNC01]. invasion [RL08]. invader [Law08]. invalidates [VSC06]. invasion [HBB+00]. invasions [BP08, CBDS08, NM08]. invasive [DB08, SDO09]. invertebrate
invertebrates
Investigate
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Italy
ITQs
ITS-5.8S
ITQs
IUCN
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Kamchatka
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Katsuwonus
Kattegat
kelp
 kelts
kila
Kerguelen
Kernel
Kerguelen
Kilka
Kilka
Kilka
Kilka
Kilka
kind [BFSC02]. king [SZ07, SP02]. Kingdom [PCM01, WBC+06]. Kinneret [Ost09]. kisutch [RHD09]. knowledge [Bac08, Deg05, HKBK09, SBC+07, TH08b, UKR05]. kob [PS09]. Kola [OGL06]. Klong [WCYM+02, KWL+02, WLK02]. Korean [KHS+08]. kriging [RV01]. krill [AF06, CDB05, CD06, CRC+09, CRTS04, DC03a, DC03b, DC04a, DC04b, DC05b, EBT07, HTA09, HKKL04, KK06b, MNY+09, OKRK04, RCBM05, RCLD08, SS09, WB02]. Kristian [Chr02]. Krøyer [BF02, BFK+07, GSN+03, UPK+08]. Kuril [OB05]. Kuroshio [KNO00, KWZ00, KMT08, NKOK00]. kuruma [TYH04]. Kuwait [YBF+03]. Kwazulu [dBMS09]. Kwazulu-Natal [dBMS09].

L. [AAV+04, Arm01, AGA+04, AMJ+06, AMGV06, BRP02, Ben01, Ber00, BSMB03, BF02, BSO01, BD04, BÖ06, BDO+04, Bri02, Bro03, BD02, BD03, CFR+01, CLR+05, CMHN05, CCC02, CSC+04, CSdQB06, Dem01, DDM+05, DP03a, DP03b, FTDVC+08, FLH06, Fox01, FMD00, GKO05, GSN+03, HJ03, Han06, HU04, HHHH06, HOF04, HH00, HAG+08, HK00, HJ01a, Jag02, Jol02, JDN01, JCM06, JHL05, KNNK06, KCB00, KP+09, KMJH01, LMC+01, LHJJ+01, MGTS00, MS01a, MR05, MG02, MS02, ÖMP+04, OCW06, OSLO06, OGL06, PAA06, PH04, PVLP04, PB05b, PR01, PCS+04, Rad03, RHBR04, ST02, SCCM06, SWG06, SW06b, SHA09, SRS+07, SB03, TAHK06, TM02, TK03, TAC00, UPK+08, UP00, Vuo02, WBC+06, WSC+06]. Laboratory [Rye04, DLC03, Sec02, Zit01]. Labrador [ADO02, BBM+02, GW04, MG02, RML06]. labrax [PPL+07, PKP07]. Lacépède [GAFA06]. Lack [UMSA09, GOK05, Som04]. lactating [MKR06]. laevis [FMF02]. Lagoon [GAA+03, Knu00, PDRG04, LP+03, MCRF06, PCD05, RD01, STM+08, SLCRM05]. lagoonal [Mis02]. lagoons [BDMAL00, BMC+07, SGMMGB09]. Lagrangian [HHKL04]. Lake [Dek04, JRN06, Ost09, SP05]. lakes [RPE+03, Sim07b, WMS+03, RPE+03, RPSSW09]. lalandii [MNGB07]. Laminaria [BREB09]. Lamna [Joy02]. land [CRB08]. landing [Rob08]. landings [GAA+04, GHFA09, KG01, LSS00, dLMACC00, PR07]. landscape [CRB08]. landscapes [SRM08]. lanternfish [YTS+06]. lanternfishes [YSO+03]. lanthanide [GTOJA06]. large [BPD+03, Bi08, CSR+02, DRR+03, HR09, JRC08, KWL+02, KHE+09, LTA00, LdSSG02, LFW03, MMF09]. large-mesh [LFW03]. large-scale [DDR+03, HR09, KWL+02, LdSSG02]. largest [HSdLP06]. larvae [Ber00, Ber04, BMLH07, CWC+03, DLT+00, FHJS09, HP07, Ham06, HPBK04, Jag02, JV05, KWW00, LCC08, MLNC01, MGV06, Ml08, MYAT09, Mry03, MWS04, ODCN09, PBM00, PPT09, PF08b, PH03, PN06, RRC03, Sab04, SNN05, SSAAC07, TCS+09, VSAF05, VSS07]. Larval [BK07, LC06, SP02, BPD+03, Bri02, BES+01, CsdQB06, DAD02, DBDA+02, Fox01, GFW01, HHHN01, HSA+01, HSPM05, HP01, Jag02, KKS+07, LC09a, MMM00, MH01, OMB06, OFN02b, OFN02c, PPK+06, SCLG00, SCLK01]. last [Pie08]. late [AMD+05]. Lateral [PH09]. Lateral-aspect [PH09].
Latitudinal [HSS07, OUNB02]. L’Aulne [AVJ+06]. Laurentian [RPSSW09]. Lawrence [Dup05, DR08b, CCC02, HSA05, LMC+01, Sin01, SPS00b, SFM01]. layer [BBA03, BB09, CT07, SR03]. layers [CD09, CD09, CD09, CD09]. learned [KCR06]. learning [¨OG04]. Lectins [EJR01]. legal [CMK09]. legislation [CRIP08]. lemon [HBS06]. Length [MMCC03, AK04, ASB05, BPM+09, BS03, BA03, BJ00c, CLL+09, FB03, GML06, Har07, JAC00, KB07, LEP04, LHHJ+01, STA+09, SSC+06, SB01, UE01, VM07, WPM+09, WWHB04]. length- [BS03]: length-at-age [WPM+09]. leonina [ISS+07]. Lepechin [CMHN05]. Lepeophtheirus [BF02, BFK+07, GSN+03]. Lepeoptheirus [UPK+08]. Lepidorhombus [LP00]. L´erez [SCCM06]. lesser [HKD+04]. lessoniana [TA05]. lessons [BHN06, KCR06, NM08, PD07, SH06]. Letang [PFF01]. Letter [Fra00]. leucas [AFHJ04]. leucopsarus [YTS+06]. Leucoraja [FMF02]. level [RDHP00]. levels [Cha04, GR06, HHMN01, MML09, RT03, SLMCRM05]. L´evy [BBGA05]. LFA [AK04]. lice [BF02, Box06, DRRS01, SW06b]. licence [PS09]. licensing [SW02]. Lidar [TCSW06, Bro02a, CCB+06, CD03, CTW09, CD09]. Life [Bro02b, CRTS04, GAP+00, HLCG04, Kaa00, PM06, vdKRS+07, ˚AD07, AG00, Bar05, DCN+04, DBDA+02, FAL+08, HBG+04, Hea07, His01, LPL03, MHD02, ON09, PKRT06, Rob05, Roc00a, VH08]. life-cycle [˚AD07, HBG+04]. Life-history [HLCG04, ON09, Roc00a]. light [DH09, FHJS09, TAHK06]. Ligurian [FB02b, RRT00]. like [OdSBS09, SC00]. likelihood [MS01b, RUN07]. likelihood-based [RUN07]. Limanda [DWC03, NWH02]. Limfjord [ATH+07]. limit [Fra02, OH00]. limitation [SAMS02]. limitations [GNC08]. Limited [DTC01, Ard08]. limiting [FPS06]. Limits [HNK07, FMF02, SAM09]. line [BGW03]. line-transect [BGW03]. linear [GDL04, HC09, MRV+08, PH03, TSK03]. linefishery [LPM+09]. linefishing [PS09]. lines [Pet03]. link [AFP08, CAWD09, OL00]. Linkage [FHDM00, ERL01]. linkages [DM07b, GC07, LD03a, Sin09]. linked [Rob05]. Linking [DCCS09]. links [AFP+09, GWF01, dPM08]. Limnaeus [Dun01, GAA+04, His01, PS03, UE01, YYY+02]. Linnhe [SW02]. lintea [SB01]. lion [GWSV08, HA03, BGG+06]. lipid [MNCU09, OMBP06]. lipid-rich [MNCU09]. List [A000b, A000c, A000d, A001d, A001e, A001f, A001g, A002a, A002b, A002c, A003a, A004, A007a, A008a, A008b, A008c, A008d, A009a, A009b, A009c, A009d]. Lithodidae [Col02]. little [BKN+07, FMF02]. live [BMP+08, KNS+06]. lived [GAFA06, MSH07, PM06]. liver [KNKT06, YM00]. Liverpool [WWR+08]. lividus [SDG+08]. Living [CdLMA+00]. Loano [FB02b, RRTP02]. Loano-Ligurian [FB02b]. lobster [Aga08, CEH03, GG09, HU04, LHDF03, LFD+09, MM01, MAAN09, MFA07, SJ08, STMM06, TAC00, UE01, dLMS06]. lobsters [AKJ07, TST+09]. Local [CF05, HB09, AKJ07, Bai09, BRP02, BDD06, CWYM+02, KM05, RVMB00, ROB04]. localities [OED+04].
Localization [PMM+09]. localized [DBC03]. locate [SEOR09]. location [BHMS02, ES03, HHMM01, HMP04]. locations [Hea00a, KTRG06]. Loch [SW02]. loci [KM05]. Lofoten [Hel00, MJB08]. logbook [BVDS08]. logging [MLMC02]. Loliginid [DLR02, JP03, RPR02]. Loligo [MB01, OSB06, OR09, RUA07, Rob05]. Long [BFM00, CTF02, CFN03, ERP01, FHHH00, Knu09, PF06, PPH09, RL05, RF01, BHMD05, BGAM00, CH09, DC05a, Des00, HSM00, MSH07, NEJH05, Pen07, WYMF08, Ynd03]. Long- [BFM00]. long-lived [MSH07]. long-tailed [DC05a]. longirostris [GAFA06]. Longevity [Sec00a, BHØ+04]. Long-term [CTF02, CFN03, ERP01, FHHH00, Knu09, PF06, PPH09, RL05, RF01, BHMD05, BGAM00, CH09, Des00, HSM00, NEJH05, Pen07, WYMF08, Ynd03]. longer [SP07a]. looking [BFMJ03]. loops [MMKKJ08]. Lophius [FAL+08, His01, JRC08, LDQ08, LDML08, LDM08, MSB04, MD01, RNS08, VLBB08, WYMF08]. Lorn [BML+05]. Loss [AMGV06, UBP+09]. losses [Fjå05]. Lost [LGH+09]. louse [BFK+07, GSN+03]. Louvenega [OGL06]. low-frequency [CH09]. Lowe [FBMR+03, MN02]. Lower [BMV05]. licioperca [AP07]. Lumpers [KDCH+09]. lunar [Ynd06]. Luutjanus [GHHB08, SBG06, WSFH02, ZCH06]. mackerel [BBG+06, RKE06, SYR+08]. M. [GLR06]. M74 [Vuo02]. macroalgal [FB02b, PJ08]. Macrobenthic [DWDD03, Knu00, Cor00a, EHG06, GRE06, GCC+09, PAC02]. macrobenthos [BLRC05, MS00]. macrocephalus [EH04, Som04]. macrocrustaceans [HCV03]. Macrocytis [DDGJ02]. macrofauna [SFKC02]. macrofaunal [GLS+03, GGM+05, SW06a]. macrophyte [BdMAL00]. macrophytobenthic [FB02a]. macroplankton [ODRN05]. macropterus [BES+01]. Macrobrachium [KTM+05]. Macroscopic [Cos09]. macroscopically [VSC06]. macrostructures [CFMdP07]. macrozoobenthic [SAP04]. macrozoobenthos [BdMAL00, NKN+00]. macrozooplankton [SYR+08]. Macruronus [DC05a, O’D03, O’D04]. mactroides [FM04]. made [PBH02, WS02b, vdVBM00]. Madsen [Chr02]. maenas [YG08]. maeri [HSM00, HHS03, KMHS04]. Magagudavic [OCWV06, WC01]. magellanicus [DC05a, HS06, HC09, SBT+09]. magister [BC07]. Maine [OL07, BR08b, HB07, PGJ+05, SW06a, SGY08, TM09, WBD+06]. mainland [VGF03]. Maja [CF06]. major [CvdlLHP08, DMDE04, OBN002, KH03a]. Majorca [MNMG+05]. make [Roc00b, SS07]. Making [PRB+07, DMvD07, DAH+08, DOR01, HOHS05, Le 09]. male [YW05]. males
maliger [SH07]. Mallorca [dPVJM04]. Mallotus [ADO02, CFL00, CMDN02, CF02, CRW+01, CMHN05, DAd02, Dol02, DBDA+02, FRK02, GBT02, GDH02, GW09, Mow02, NT02, NW02, Nan02, OUNB02, Ros05a, Tje02, Vel02, Vi02]. mammal [BBPW07]. mammals [DGO+09, OL07]. Man [BSMB03, VBSB07]. manage [HB09]. managed [dBMS09]. Management [AWW+07, DB08, Fur02, HMK+07, HW06, HF08b, RC07, ROB04, SK07, Ska07, APD09, AKLL07, Arn00, BPM+05, BBS09a, BB07, BdP07, BD04, BP07, But07, CBBL09, Cam08, Cla00, CTLN09, CH05, CC05, DDGR07, DB04, DRDC06, DMvD07, DOBT02, Eig09, Fle05, FPS06, FSQ01, GWF01, GSS000, GFKM07, GR06, GAM+06, HS07, HM08, HNK07, HTA09, HP09, Hol03, Hoy7, HK06, Jel07, Jen09, JYW09, JvD07, KS08, Kat05, KPK05, KPS05, KMG07, KDCH09, KM02, KMM07, KF08, KMS00, MRT01, NJ04, OSK+05, OGR07, PPKM07, PST+07, PR04, PJR08, PKH+08, PRB+07, PSFY07, PCS+04, PD07, RPB07, RS04, RBD+07, Ree03, RP07, RR05a, RR07, RL07, Ric00b, RR05b, RR09]. management [RPK03, RG07, RD01, SPS00a, SGMV+08, SM09, SH06, SM07, SBC+07, She07, SCH07, SP07a, Sim07a, SFH07, SRM08, Ste01b, SE09, SS07, Syn07, TR09, TCP05, TB02, UASN07, VRP04, Yud01]. managers [HB09, OH07, Pet04, vDM07]. Managing [CdlMA+00, CSC04, KHN03, LC09a, RCL05, WLS07a, Cha04]. Manila [MCRF06]. many [Agu08]. Mapping [Bl08, BML+05, FGFP08, CTLN09, KWL+02, KCD+03, MSGC+09, NR09, SA03]. maps [BML+05, TST+09]. Mar [STM+08]. March [DBDA+02]. margaritacea [dBMS09]. margin [BSA09]. mariculture [CBS+06, GMGN06, GLKPC01, HK04, KTT06, PFF01, RMKT01, SB06, WHP01, HSLW01]. marina [BRE+08]. Marine [An001h, BLMB06, Cad00, CW09a, CB09, DF00, Da03, ERBP09, El00, Hal01, HHA09, HHK09, HP09, KPD+09, LPSL09, NM09, Pay04, PB05a, PK07, RF+03, SE09, VF09, WB09, WBK09a, YSF09, AGH+09, Aco02, Aga00, AFM+09, AGC02, ASC01, BBR08, BJN+06, BLRC05, BBP07, BRHG+06, BP08, Cal08, CG07, CW09b, CB09, CTLN09, CdlMA+00, Dem01, Des00, DOG+09, DB08, EB04, FSFO08, FSQ+03, FN00, FN02, GCS08, Gre08, HJB+08, HHMN01, HB09, Hol00b, Jen09, KS08, KH03, KCD+03, KF08, KTS02, MBC+09, MHD02, MJ0+05, ML0K09, NK0+00, NRS09, NM08, OK05, OSLO06, Or03, OL07, PMB+08, Pas06, PB08a, PB0M+04, PRD+06, Pow00, RAKS06, RR02a, RSC+09, Ros05a, SL01, SRS+07, SCLK01, SM08, SBDW00, SGAC00, Tso00, TVH08, TPP04, Vec00, VLIJ+07, WDRP09, WLK02, vMD00]. Marine [CBBL09, MMB09, TSK00]. marinus [GAM+06, HKD+04, JWM03, PGD09, SRGC04, SGS+05, Str05, TM02]. marisalbi [PMB00]. Maritimes [NSP06]. mark [AJNM07, BBV+07, NSP06, SSKE06]. mark-recapture [AJNM07, BBV+07, NSP06, SSKE06]. marker [QGdS04, SMH09]. markers [CDQL06, GTOJA06, GOKO05, PSSD08]. market [Bro03, CMK09].
markings [LTA00]. Markov [LN03]. marks [O’D03]. Marmara [CAAJ07].
mars [HCV03]. marshes [TE08]. Marxan [SEOR09]. Maryland
[RRC03]. Mass [CVL+09, BR04, BF04, MBM02, War01a]. Material
[CWC+03, CWCO0, WWR+08]. maternal [OLB01]. Mathematical
[TM1+04, GJJL08]. mathematics [RR09]. mating [HBR04]. matrix
[FMF02]. matter [HH01, SML01, URMS04]. matters [SJK+04].

Maturation [BHMD05, AJR00, BHO+04, BWG+07, EDG03, HDG02,
JRM+03, OSB06, PM06, SAM09, TAHK06, VGBH09, WPM+09]. mature
[Jor03, MJB08, MG07, Mor04, SPK05, SP02, dLMS06]. Maturity
[HNLS09, AGA+04, BA03, Bro03, CF06, Cos09, FPKH03, HSdLP06, KTRG06,
LFD+09, MB01, OV04, PS03, SSC+06, SHdLP04, TAC00, Ung07, VSC06].
Mauritanian [EIS05, JI05]. maxima [AGY+05, GAYR06]. Maximum
[MS01b, BGW03, Mye01]. maximus [BSMB03, ERGT07, LTA00, LPL03].
May [Chr02, MLNC01]. Mayen [VC02, Vil02]. McEachran
[MG07]. ME70 [BBS+09b, TMB08]. meadows [FTD+08, SJGRR02]. meals [TM02].
Mean [ODCN09, KFM02, PF06, TM02, WPM+09]. means [Deg05].
measure [SCWD08]. measured
[AF06, CSH00, HH04, JO02, MSIL09, ZXW05, YTS+06, ZWD08].
Measurement [Kor00, RKM09, GPWG04, KNS+04, TSK03, Zha06].
Measurements [CW05, GJH+09, NHK09, BW08, CWCO0, CDM03, CD03,
CB07, DC03b, DC04b, EDG03, Erm09, FL06, GLDB04a, GLDB04b, GW09,
HK00, JB00, KCL+09, KRM05, KB03b, MR09, Oro00, PH009, Pe08,
STA+09, TCSW06, War01b]. measures [BB07, BMC+07, CRIP08, HMK+07,
HRM04, Hol03, PC01, RS03, RPK+03, RG07, SS07]. Measuring
[FSD09, Fr06, PO09, CDSC05, Hol00b, VCC07]. meat [RASS09].
mechanical [PDRG04]. mechanisms [HS04, LHMC09, WW07]. Medes
[MMB09]. mediate [MLK09, TDE08].
mediated [TC01]. medicines [DRE01]. Mediterranean
[GM06, KCCM09, LLS00, MM03b, MM03a, MB09, MNMG+05, Mor02,
SPGT00, SF09, dPVJ04, dPVW04, dPM08, AGH+09, APGD08, AHO00,
BSS07, BS02, CBBL09, CSR+02, CFMDP07, FJSNBS+08, FBD+08, GAA+04,
GOA+09, JDA+06, KTH+00, KV06, KTS02, LG08, LdSSG02, Lopol, LBN09,
LPSL09, MLG+09, MBC+09, MAM02, KNY+00, RMBD05, RF01, RSC+09,
Sab04, SDRK00, Sec02, SI03, SSC+06, SP00, STMM06, SGMN+06,
TME+08, Tur04]. mediterraneus [Tur04]. medium [ACD+03].
medium-term [ACD+03]. meeting [Joh08, RHH+08]. Megafauna
[SNQ08]. megafaunal [BvS00]. megalops [BGW05]. Meganyctiphanes
[CDB05, CRTS04, ETB07, KKB06, OKRK04]. Megaptera [RSNB+08].
megazoobenthos [PPH00]. Megrim [LP00, PAMG05, PPB03].
meiofauna [DDMM02, MVM+08]. meiofaunal [MML+00].
Melanogammus
[ATM02, BDO+04, GML06, ÖG04, PKRT06, RW01, TSH+06]. membras
[HP01, PH03, RLO01]. Memoriam [Ano06]. menhaden [BW08]. Menor
[STM+08]. mentella
Mercator [DBS08]. Merceneria [BAB08]. mercury [NCC+07].

meristic [Tur04]. Merlangius [TM02]. merlangus [TM02]. Merluccius [BOC+08, BdP07, CAGV05, ERBP09, GAA+04, MAB+07, PS03, SG00, SGN+06, WPR+07, dPBB+03]. mesh [BM09, aFADN08, Gas02, GM06, LFW03, MSW07, ÓG04, RBGJ08, STJ+07, ZFFT01]. meso

[KNO00, NKOK00]. meso-scale [KNO00, NKOK00]. mesocosm [LBL06]. mesocosms [HRHC00]. Mesodesma [FM04]. mesopelagic

[BM09, aFADN08, Gas02, GM06, LFW03, ¨OG04, RBGJ08, STJ07, ZFFT01]. meso

[KNO00, NKOK00]. meso-scale [KNO00, NKOK00]. mesocosm [LBL06]. mesocosms [HRHC00]. Mesodesma [FM04]. mesopelagic

[BOC+08, BD07, CAGV05, ERBP09, GAA+04, MAB+07, PS03, SG00, SGN+06, WPR+07, dPBB+03]. mesh [BM09, aFADN08, Gas02, GM06, LFW03, MSW07, ÓG04, RBGJ08, STJ+07, ZFFT01]. meso

[KNO00, NKOK00]. meso-scale [KNO00, NKOK00]. mesocosm [LBL06]. mesocosms [HRHC00]. Mesodesma [FM04]. mesopelagic

[BO08, SDG+08, TM09]. Metapenaeus [MBPW06]. metapopulation [JNF+09, SKC09]. metapopulations [KDCH+09]. Methane

[SQN08, Ost09]. method [Aks05, Aks06, AF06, Arm01, BPT09, Bri02, CBHM07, CDS05, DCRB09, Den08, ES02, FCM09, GML06, HH03, HLL+08, KYG03, LKL08, LN08, MSH07, MFA07, NIF+09, OMTS03, Pet03, RO05, SOB+07, SSKE06, dPGBP06, vDBF+09]. Methodological

[BBS+09b]. methodology [Fle05, GBT02, dPBB+03]. Methods

[EM09, BHH+08, BPWS09, CF06, GWG06, GAM+06, GOS07, HK06, LCC09, MPJ07, MS01b, OMA09, RPR02, SGM09, SGS+05]. métiers

[Mar08]. Metrics [Da05, NJ04, Ric00a, TMM+08]. Meuse

[WJB07]. Mexican [VH08]. Mexico [CDM03, PCD05, SBG06, SLCRM05, WCP08]. MHC [CM0+06]. MIBA [MMV+08]. microcalorimetry [MGvH06].

Microconstituents [Sec02]. Micromesistius

[BK07, DM06, HBD05, JG07, RMM05, WGGM08]. micronekton

[BA03, KRYL09]. Micropogonias [dCA03]. Microsatellite

[MLG+09, TCTC09, ZPI+09, CFRM08, CDQL06, KM05]. microsatellites

[XZ05]. microscopic [Cos09]. microstructure

[BD02, CBHM07, PMB00, WGGG02]. Microzooplankton [LC04, Cal08]. mid

[EKPT07, OR09]. mid-1940s [EKPT07]. mid-shelf [OR09]. midnight

[DK00]. midshelf [PTTS00]. midwater [PSHL09]. migrating

[HAG+08, JYW09, MHF+09]. Migration

[Han06, AAV+04, AVJ+06, AJNM07, BEB+09, BVV+07, DK00, GR05, GA00, GHI+04, GPP09, HJ03, JWB07, KKS+07, ÓGS09, PSHL09, Ros09, SBC+00, SK04, Ste01a, SWPHR04, VSS07, WLS07b, WJB07]. Migrations

[PL+07, CCC02, Cor00b, DEMP00]. migratory

[BJ02, BD07, LPM+09, WDP09]. Milne [Rob08]. mimics [GC02]. mineralization [HH01]. minimizing [BHN06]. Minimum [Rob08]. minke

[LHJJ+09, LHR02, TF02, TL05]. miranda [HL09]. mischmetal [TM09]. missing [AFP08]. mistakes [Le 09]. mitchilli [BW08, SCLG00]. Mitigating

[GLKPCP01, CDB09, LFW03]. Mitigation [LS04, BFSC02]. Mitochondrial
Mixed [KCL04, APGD08, Cha04, CBHM07, Cla00, CSC04, DAAD09, HC09, HMPC04, JMC07, KMT08, KBDC08, MRV03, PCS04, RBD07, RDD06, UR01, VRP04], mixed-effects [HC09], mixed-species [APGD08, DAAD09, O’D03, VRP04], mixed-stock [Cha04, Cla00, PCS04], mixing [LND05, RDB09, Sab04, VH08], mixotrophy [HP05]. Mixture [FB03], mobile [LC09a, RAR07], mobility [LC09a], mobilization [MH08]. model [AD07, BBR08, CFL00, DC03b, DC04b, DC05b, Dor01, FGR04, GJL08, HP07, HO01, HC09, HCE03, HSPM05, HBST02, HMQ08, HK06, IFUR08, KIDY09, KPD09, Kup04, LHHF03, LHKG00, LSH09, LC09b, LBN09, MKR06, MH01, MHD02, MMB09, MRV08, MNY09, OH07, ORVP09, PG08, PKP07, PCS07b, PCS07a, PST07, PRD06, Ric09, RGG07, RDB09, RM309, RRC03, SKC09, SB04, SS00, TMI04, TNF09, Tje02, TRM07]. model-based [KPD09, TRM07]. modelled [Bar05, HH04, KMJ01]. Modelling [BEB09, BZRO06, BDS01, CRC09, GNC08, GO03a, GO03b, GFA09, HP07, HHH00, HF08a, HP01, HMPC04, Kar06, KMM07, LFD09, LN03, MLNC01, PF08a, PVH09, PRD06, RKP03, SC00, TF04, ZFFT01, BR02, BI08, BRE08, BREL09, BBOF02, DM06, FSDC09, GFF09, HLL08, HFMD06, HKBK09, HHLK04, HBP09, HBW09, HHJG04, JHC09, JGST09, LKL08, LLS00, MRV08, MB06, ÔM04, PBO8b, PCT03, RMB09, SC00, WHP08, YSF09]. models [AWW07, BR02, BI08, BGG08, BI08L08, Boc00, Cor01, DC01, DLR02, FGR04, FB03, HJJ08, HSS05, HHMN01, Hol00b, HMQ08, LEP04, MHH06, My03, MJA05, ML009, PP07, PH03, RUA07, SP05, TS05, ZO03, dBS09, dHE04]. moderate [OBNU02]. modes [EB04]. modestus [MWS04]. modification [LS04, Rho08]. Modified [WM01]. Molecular [KBW09]. mollusc [BCD02]. Mollusca [JG08]. molt [CEH03]. moment [HP07]. Mondego [STM08]. monetary [Sim07a]. monitor [SW06c, SHSKR01]. Monitoring [Bea05, JR01, LPA00, PPH09, Ros03, WBC06, BMJ08, But01, CTF02, DRR01, EHG06, HMMP08, MTJ07, NCC07, NJ04, NEH05, RCBM05, SCDB09, WHP01, ZWW03, Zit01]. monkfish [HM08, JRS08, LDM08, MD01, RNS08, RGG04, SGR08, MPD08]. Monkfish [MPD08]. monso [KA01]. Monte [LN03]. monthly [DPN09]. moon [KH08]. moored [DPN09]. moorings [GLKCP01]. morhua [EKPT07, KPD09, Rad03, Arm01, AGA04, BGL08, BBM02, BS01, BD04, BÔ06, BSD01, BDTW06, CCCC02, CSDB06, DRR06, DmV07, Dr05, ET07, ERM09, FL06, FR09, GW04, Ham06, HOF04, Joh02, JDN01, JCM06, KJSC06, KNKT06, KPO05, KTRG06, KNS06, KMHJ01, MGTS00, MgH06, MW03, MSS05, MR05, MSR03, MJB08, MB05, MG02, OMPB06, OSLO06, OFN02b, OFN02c, PPK06, PK09, RL05, RML06, RR06, RBR04, Sin01, SMK08, SB05, SSA08, SWH04, SB03, SPS00b, SF01, TAHK06, UP00, VGBH09, VSC06, WSC06, YM00, YW05].
Morone [Gro06, RRC03]. Morphological [Mur00b, MPG +09].
morphology [YSO +03]. Morphometric
[CS05, CF06, SI03, HSDLP06, SRN00, SMH09, Tur04, Ung07].
morphometry [PF08a]. Mortality
[BvS00, BM01a, BBB06b, UBP +09, Al008, AFP +09, BHM05, BMU09, Coo04, 
Dav07, DC01, FQS01, GLS +03, GPRD08, HP07, HIL00, Hor08, ISH07, 
JWP07, KC07, LH03, LC09a, MBP06, MF07, MAC +07, MSH07, 
MM09, MP +09, MS04, ML09, OED +04, PPTS09, PC06, PVH09, 
PPH09, PMID +00, RBB06, Si01, SL02a, TLM08, War01a, WMM01, WJB07].
Morus [Bun01, CDD +07].
morwong [BES +01].
moult [CRTS04, dLMS06].
moulting [SNA01].
mounted [ADDH04, DNP03, DH09, DGO +09].
mouth [PMB +03b].
mouths [SAPP04].
movement [CW09b, AK07, MHH +09, ZKP03].
Movements
[BBD +06, HRM04, LMC +01, SHAH09].
MPAs [SF09].
MRI [PF08a].
MSVPA [BVD01].
MSW [YMF02].
MSY [PKH +08, SZ07, WCM05].
MSY-based [PKH +08].
mud [JYW09, SDRK00, SW06a].
mud-bottom [SW06a].
mudclouds [Som04].
mullet [BDD +09, MLG +09].
Mullidae [MLG +09].
mulloway [PM +09].
Mullus [BDD +09, MLG +09].
Multi [BMC +07, KCL04, CSH00, DAAD09, HJB +08, 
Ja06, KPK +06, KO02, MM07, MKB01, MHD02, MCL03, wScY02].
multi-[MCL03].
multi-angle [Ja06].
multi-annual [KPK +06].
multi-area [HJB +08].
multi-beam [MM07, wScY02].
multi-dimensional [MHD02].
multi-frequency [CSH00, KO02].
multi-gear [DAAD09].
Multi-objective [BMC +07].
multi-species [MK01].
Multi-Stock [KCL04].
multi-zone [MK01].
multibeam [BPT09, BBS +09b, BPWS09, CD07, CRC +09, 
GBBG06, GJH +09, KHE +09, OMA09, TMB08, TGS09].
multibeam-echosounder [CD07].
multibeam-sonar [KHE +09].
multidecadal [LT09, SN08].
multidisciplinary [PDR04].
multifleet [CGV03].
multifrequency
[AOSD09, BPT09, GPP09, KDO +08, KHE +09, LDCH +09].
multifrequency-echosounder [KHE +09].
multinomial [BlD +08].
Multiple
[BBM +02, MPN +08, BKR09, Bot01, CDS05, CA02, EB04, HMMN01, Ja08, 
KPS +05, KD09, MB01, MS07, MM05, PPW +09, RL08, WWS03].
multi-angle [Ja08].
multi-frequency [CDS05, WWS03].
multi-species [PPW +09].
multiplicative [EN02].
multipolluted [GAA +03].
multishape [DNLSM08].
multispecies
[BSS07, CGV03, DB04, GAA +04, GRM07, HJB +08, Hol03, Hol00b, 
JMLG05, LPM +09, LJM00, RD03, SLN02b, TLM08, Vin01, IPV01].
multistep [MM +08].
multivariate [BMBM09, EIS05, FFL06, JR06].
Munida [LCC08].
Muricidae [SO09].
murphyi [BBC +04, PF08a, Pei08].
murre [RNWS08].
muscle [PAA06].
muscle-infecting [PAA06].
mussel
[CFR+01, RLF01]. mussels [NCC+07, PFLFR08]. Mustelus [FCM09]. Myctophidae [YSO+03, YTS+06]. mykiss [BBMS01, RHD09, RS06a]. mysids [AOSD09, CDB05]. mystus [HLL+08]. Mytilus [CFR+01, PBLFR06]. 

NAFO [AG00]. Namibian [GLR06]. Narragansett [AO08]. narrow [HAVH06]. narrow-barred [HAVH06]. narrowband [BNF+07]. nasus [Joy02]. Natal [DBMS09]. National [CBBL09, SGMMGB09]. nations [BBR08]. native [KASA07, PJ08, RL08]. Natura [BI08, PFK+09]. Natural [Sin01, VHO8, ACF+09, BCD+02, BCL03, Coo04, ERGT07, GPRD08, GC02, GZND02, HS09, LHFF03, PCRM04, SGMMGB09, SLN02a, WM04]. nature [JH06]. nauplii [FR04, DGC00b]. near [BF02, CT07, G003b, LBNS00, SBC+00, WS06]. near-normal [GO03b]. near-surface [CT07]. nearby [CHB09]. nearshore [BBA03, Bla00, EHG06, GW04]. nebulous [Kup04]. need [Fru02, SB06]. needs [Johl08, RHH+08]. negative [HSS08]. negatives [But07]. Negotiation [AKL07]. neighbourhood [SDG+08]. neighbouring [BCD+02, CMJ09]. nekton [PSHL09]. Nemadactylus [BES+01]. Nematoda [MM00]. Nemopilema [HMHI09]. Neocalanus [LDNS08]. Neomysis [CDB05]. neon [CZC07]. Neophocaena [Aka02, XZW05]. Nephrops [BFM00, BM01a, BM01b, BD04, Bri02, CAWD09, CDB09, CE03, CUW04, MS01a, MAAN09, MFA07, PR01, SP03a, STMM06, SNA01, TAC00, UE01]. neritic [GKFM09]. net [AS02b, FGR04, FWW04, GPWG04, NGB+04, SML01, TMI+04]. net-cage [AS02b]. net-pen [SML01]. netpens [TSH+06]. nets [FB02b, LGH+09]. netting [SOB+07]. network [AGH+09, But01, EHG06, EDG03, HHAB09, WBNK+09b, WBNK09a]. networks [CTM09, CW09b, GDL04]. neural [CTM09, EDG03, GDL04]. neutral [PSDD08, Pe02]. Newfoundland [AGC02, AD002, BHMD05, BPD+03, BBM+02, CF02, Dem01, GW04, MS03, Mow02, NW02, RLM06, RR02b, RR06, Ros03, WPM+09]. next [Pay04, VRP04]. nick [Sec00b]. night [OGD09, PMON01]. Niña [CZC07, EH00, OdSBS09]. Niña-like [OdSBS09]. Niño [CZC07, OdSBS09, EH00, GZND02, KKS+07]. Niño [OdSBS09]. Niño/La [CZC07]. nitrogen [BCL03, BA04]. no [EB04, MBC+09, PBH02]. no-take [EB04, MBC+09, PBH02]. nodal [Ynd06]. noise [Bet04, DH07, DHWW08, GEM01, KRM05, Kor00, PCM09]. noise-reduced [DHWW08]. noisy [DCPW07]. nomurai [HMHI09]. Non [LMM+08, SLN02a, TSK03, CLR+05, Cor07, EIS05, GLD04, KASA07, KPD+07, LKL08, MS01b, PSSD08, PCHH09, PMD+00, RL08, SMM01, TDE08]. non-active [LKL08]. non-aquaculture [SMEK01]. Non-indigenous [LMM+08, KASA07, RL08, TDE08]. Non-linear [TSK03, GLD04]. non-neutral [PSSD08]. non-parametric [MS01b].
[Bri02, CAWD09, CDB09, CEH03, HU04, MS01a, MAAN09, MFA07, PR01, SP03a, STMM06, SNA01, TAC00, UE01]. **Norway**
[AKJ07, Agn08, BRE+08, BA03, CEH03, FLH06, HU04, HSS08, KKF+06, LLHK07, NLNS09, MAAN09, MFA07, OAJ06, PZTE05, PK09, SJ08, SLN02a, SLN02b, STMM06, TAC00, UR01, WHA08]. **Norwegian**
[SB00b, BANGC02, BHH+04, BA03, CEH03, FLH06, HU04, HSS08, KKF+06, LLHK07, LNLS09, MAAN09, MFA07, OAJ06, PZTE05, PK09, SJ08, SLN02a, SLN02b, STMM06, TAC00, UR01, WHA08]. **Notes**
[Cor01, Cor07]. **Notes**
[SB01]. **Nototodarus**
[TJAS04]. **Nova**
[BMM03, TSB+09]. **novaeangliae**
[RSNB+08]. **novaezelandiae**
[O'D03, O'D04]. **Novel**
[GKOV05, HP07, LHHF03]. **November**
[AJ00]. **nozakii**
[HMHI09]. **NSW**
[Cor00a]. **nuclear**
[KHS+08]. **number**
[DLS01, SFM01]. **numbers**
[BCAN+06, CDD+07, MM01]. **numerical**
[BBC09, SNM05, Tri00]. **Nursery**
[BCD+02, BCL03, IA04, ORVP09]. **O**
[VH08]. **O. obesus**
[LCRS08]. **objective**
[BMC+07, PCM09]. **Objectives**
[HE08, TR09, Aro00, GSS00, GFP09, KPS+05, MS07, PKH+08, Ric00b, SPS00a]. **oblivious**
[Gre08]. **oblongum**
[BSDB09]. **Observation**
[BG04, CKS03, GLDD00]. **Observations**
[FBMR+03, HEGH02, MMB02, WM04, DSJ03, DBS06, KRYL09, LSH+09, NCM+03, ORVP09, SS00, WPJ09, ZKP03]. **observed**
[ADDH04, CD09, DLC03, GBBG06, GHI+04]. **obtained**
[HSPM05]. **occupation**
[BCT05, BBC04]. **Occurrence**
[RSNB+08, LME05, SAM09]. **Ocean**
[FCR03, SL04, BH4+04, DBS08, FSFO08, FHD00, HMHB+08, KCR07, KRYL09, LHJ0T04, Wei05, AFGR09, CMC+06b, CZC07, DBS08, DC05b, GW09, Hene04, KI04, LD03a, LCRS08, LD05, MVH04, SRS+09, Uye00, WWWB03]. **Oceanic**
[FMK07, JH03, HSS+05, KW00]. **oceanaica**
[FTDV+08]. **Oceanographic**
[PCDM08, BES+01, LD03a, ODSB09, PH05]. **oceanography**
[PSFY07, ZK00]. **Oceans**
[VHI+04, LC04, VPC+09, VPC+09]. **ocellata**
[FM02]. **October**
[DBDA+02]. **octopiana**
[GGP07]. **octopus**
[LZS09, CFMR08, FB07, GGP07, KV06]. **off**
[AKJ07, Agn08, Alo01, ADO02, APGC04, BBM+02, BBC04, BBAMC06, MLM+05, CH06, CRP06, Cor00a, DBS06, DLT+00, DNLS08, ECC06, FFL06, GMM+08, GG08, GWSV08, GGV+04, GAM+06, GM06, HM04a, HA03, HR00, IA04, JSP06, Lop06, Mar07, MM03b, MM03a, MCI03, MNMG+05, MOW02, MCI03, Nau02, NC08, OV05, OS06, OB05, ORVP09, PVH+05, RL05, RML06, RTB+05, SRM00, SdFBG01, SMN05, Sh07, SKC+00, SIT+05, SM02, TST+09, ZMM+07].
offal [GS03]. officinalis [CDR05, KCBC00, WPB+03]. offshore
[BMDBM09, CLFS02, DOBT02, EMA+07, HM04b, PCDM08, PFK+09,
Sve03, TPT+09, WM06]. offspring [PFLFR08]. Ofunato [HKI01]. ogives
[BZRO06, Bro03, VSC06]. Oil [MCM00, CSW06, Hel02, JLS02, LHJS02,
PCDM08, PBLFR06, PFLFR08, TT08]. oilfield [CLFS02]. Oir [BMV05].
Okhotsk [MSIL09]. old [Le 09]. oligotrophic [PM04]. olivaceus [KNS+04].
Oman [HAvH06]. Ommastrephes [CZC07]. Ommastrephidae
[SKS+00, TIAS04]. on-growing [TSH+06]. Oncorhynchus
[BBMS01, aFADN08, MMS01, RHD09, RS06a]. one [PO09, SK04, Zit01].
on-going [RTB+05]. ongrowing [GGP07]. onset [TAC00, WBC+08].
onshore [MM01]. onto [GH00, OSLO06]. Ontogenetic
[MAB+07, GA00, HAN02]. ontogeny [Hor03, MSR03]. Oocyte
[BMV05]. Oir [BM01a]. opportunities [PBM+04, Sea02]. opportunity
[KMV+07]. optical [NGNB+04, RKM09, STA+09]. optics [HDG+09].
Optimal [BSO01, KMJH01, PCS+07b, PCS+07a, BHMS02, RR07, Ros03].
tonisation [KMIJ01]. optimization [GRMR07, KYG03, LCC09].
opimized [HMD+08]. Optimizing [MSI07, SGC+09]. options
[DB08, HF08b, HK06, ROB04, SK07]. orange
[CB07, DRSD09, KH03b, SCHR07]. orca [MS02]. Orcinus [MS02]. orders
[Roc00a]. Orectolobus [HOCH07]. Oregon [DGK+09, PP08]. Organic
[SAP04, AS02b, BR08a, HH01, PMB+03b, SVRF08, URMS04, WHP01].
Organism [Cam08]. organisms [Gas02]. organization [JvD07]. organs
[Hus04]. orientation [BRC09, SRJ03, ZPK05]. orientation-dependent
[ZPK05]. Origin
[HI03, BQHG00, BBS09, FHJS09, GKO05, GSS08, MGS00]. Oscillating
[MSP09]. Oscillation [GP00, Sar09]. oscillations [SN08]. OSPAR
[Ar08, HE08, JOb08]. ostracods [KJ04]. Ostrea [CDDM05]. Otaria
[GWSV08, HA03]. other [BBR08, Bro02a, CDD+07, Gro06, HW06, LDNS08].
Otolith [BBK08, JCM06, PMB00, SGMN+06, BD02, BK07, CBHM07,
CFMD07, FL06, GWG06, LTA00, LP00, OFN02b, OFN02c, Pel02, Sec02,
SGS+05, Str05, WWGG02]. otoliths [Cas07, CMHN05, CFMD07,
DNLSM08, HOF04, Pel02, VH08, WK01, WWGG02]. otter
[MF07, MS00, RS03, SDRK00, SPD00, TMG+08]. otter-trawl
[MF07, TMG+08]. Our [VPC+09, MHV09]. out-of-kind [BFC02].
outcomes [LGH+09]. outflow [Ber04]. outliers [VM07]. outplanted
[HRB02]. Ovarian [RLH01, BGL08, JRM+03]. over- [PB08b].
over-reliance [She05]. over-wintering [HGB+04]. overall [BGW05].
overcapacity [ET07, STW+08]. overexploitation [WDP09]. overfished
[JGM+08]. overfishing [MMKKJ08, Mur00a]. overflow [RFM+02]. overlap
[Bun01, HSPM05]. overlapping [KDP09]. Overview
overwintering [HK00].
oxibow [Aka02]. Oxygen [CJS02, HO404]. oxyrinchus [FSDB09, FSDB09].
Oyashio [KMT08]. oyster [HK01, LSH09, dBMS09]. oyster-culture [LSH09].
P. [MG07]. Pacific [GW09, KI04, NC08, Uye00, AFGR09, BJN06, Bro02b, 
Bro02a, BRHG06, CZC07, CBM09, FSDC09, HMDS09, HMQ08, KH03a, 
KCL09, LCRS08, LCC07, MMS01, MSA06, NC06, ON09, PH05, STA09, 
SHT09, Som04, SE09, TF02, TCTC09, VHO8, YG08]. pacifica [DSJ03].
pacificus [KMI05, SKS00].
Pagophilus [CGN04, FPKH03, HSCN06, PGB03, SFØ07, Ste02].
Pagrus [EB04, KH03a, WM01]. Paguridae [RNK05].
Paguro [PAC02]. pagurus [Ste08, Ung07, UMSA09, WvdMF06].
painted [Aló08]. paints [Hal01].
Pallas [AFHJ04]. pallasi [PMB00, HMDS09, SHT09]. pan [CBS06].
pan-European [CBS06]. Pandalus [FQS01, Har07, HK06, KKC04, MASA06, Wie05].
panel [FJK07, ZFFT01]. Panulirus [dLMS06]. papers [DPW07, MPD08].
Paracentrotus [SDG08]. paradigm [Kar06]. paradoxus [ERBP09, GLR06, SAM09].
paralichthys [KNS04]. parameter [BH07, MHH06, MKB01].
parameterization [CD06]. parameters [CMP07, DP03a, DP03b, FPKH03, HC09, KKF06, 
LDCH09, LHJJ01, Mui03, PRvB00, PBS07, SHT09]. parametric [MS01b]. parasite [JHKZ09, 
PAA06, TK03]. parasites [PN06]. parent [PLJ01]. Parental [FKRT06, FHJS09].
Park [SGMMGB09, CBBL09]. Part [MGM03]. Partial [RDD06]. partially [PRvB00].
particle [GTOJA06]. particular [BVD01, MWS04]. particulate [SML01]. parts [NHK09].
Passage [CT07]. Passive [FR09]. Passive- [FR09]. past [CF02, Ric00b, Rot00, SBL07].
Patagonia [Al01, LME05]. Patagonian [LCC08, MFB08, SRM00, SdlRdA06a, SdlRdA06b].
patagonica [MFB08]. patch [KPD07]. patch-choice [KPD07]. patches [JGM08, RvMBV00].
patchiness [BMJ08, MSR03]. Patchy [Kal01]. pathogen [GGP07].
pathogens [SHSRK01]. patronus [BW08]. pattern [FB02, MSR03, MI08, NH09, SRL00, SDWQ09, SB04].
Patterns [Tan00, AVJ06, ADDH04, BSA09, BD04, BRP02, BBMS01, CW09b, 
CR08, Cur00, DK00, DLR02, DSV08, DDR03, FB07, FJSJSB08, GSdB01, HBG04, 
HSPM05, JDA06, JLR08, VMH04, MWF05]. paucity [RD07]. pay [PS09]. Pb [KK06a]. 
Pb-210 [KK06a]. PCB [Vuo02]. PCDF [Vuo02]. PCR [ISS07]. MYAT09, QGD04].
PCR-RFLP [ISS07]. pealeii [MB01]. Pecten [BSMB03, LPL05]. pectinid [LPL05]. Pelagic [PLP07]. ADDH04, 
BEB09, Bea05, BCL03, BvKvH08, BGG06, DNP03, DB04, DH09, GGV04, KA01, 
LBF01, LPL03, MCB09, Mar08, MGS00, MLM02, MKFK05, dLMACC00, MN09, 
OL00, Pet01, SKR06, VSÅF05].
pelagic-demersal [dLMACC00]. pelagics [Cur00]. pelagicus [UBP+09].
pelamis [AK04]. pellet [UR01]. pen [SML01]. penaeid [Ye00]. Penaeus
[NAK+08, TYH04, YBF+03]. Penalties [PB08b]. penetration [OG04].
pengoi [GFH04]. pengoi [CUUD07]. Perca [JRN06]. perceived
[MB05]. perceptions [RPB+08]. perch [JRN06]. Perciformes
[MLG+09, PSC02, dCA03]. Performance
[PR04, BR08a, BÔ06, CŚdQ06, DR08a, HTA09, Hu04s, Knu09, KBDC+08,
MPG+09, WSC+06, WS02a, WS02b, WSP03, ZWW+03]. performances
[ES09]. period [PMM+09, Sab04]. periods [KA01, Sim07a]. Persian
[NAK+08, Esm06]. persist [BP08, YG08]. Persistence [Mis02, SKC09].
perspective [Aga00, BPM+05, DBDA+02, Her04, Jen02a, KM02, Mur00a,
PSFY07, RBD+07, RS06b, Sym07, WJB07, Zit01]. Perspectives
[Ano01h, NEHJ05]. Peru [APGC04, BD ˜N04]. Peruvian
[BBGA05, SGC+09]. perverse [DM07b]. pesticide [MD01]. Peter
[WBK09a]. phantom [PO09]. phase [DC03a, DC04a, MMKR+00].
phenology [GPRZ+05]. phenotypic [Law00]. philippinarum [MCRF06].
Philippines [NC08]. Phillip [Bun01]. Phoca
[BBBF02, LLHK07, Lun01]. phocaenoides [XZW05, Aka02]. Phocoena
[LHJJ+01, TPT+09]. Photographic
[CEV00]. photographs [CLL+09]. photoperiod [KNKT06].
Phyllospadix [HRB02]. Phyllosomia
[AR01, KTM+05, LC06, OV04, SB01]. place
[NM09]. Placentia
[RR06]. Placopesten
[HSE06, HC09, SBT+09]. Plaice
[KFO8, Arm01, BHM05, BKR09, DCPvK07, HBS+06, HF08a, KBW09, Mor04,
NWH02, PRvB00, PCS+07b, PCS+07a, Pie02, PKH+08, SPK05, vDBF+09]. plan
[KCR06, OGR+07]. planktivorous [Kaa00]. Plankton
[Pie08, PF06, Bea05, BDS01, CM03, GQCÁMI03, HP05, HEG05, KFM02,
NGNB+04, ODB+05, PÁMGV05, RB00, SB00a]. Planning
[SW02, MBC+09, SM08]. Plans
[AWW+07, KDC+09]. plastic
[GC02]. plasticity
[DCCS09, Ge09]. Plata
[CML+06a]. plateussa
[Arm01, BKR09, KBW09, NWH02, PKH+08, SPK05]. plateoids
[BHM05, MMM00, Mor04, PCS+07b, PCS+07a]. platform
[CA02, FGLT02, JLS02, KMW+07, SSJL02]. platform-of-opportunity
[KMV+07]. platforms
[FSB+03, He02, LHJS02, PCDM08, PAC02].
Platichthys [Jag02, KBW09]. platypterus [HL07]. play [KMHS04]. playback [RLF01]. Pleuronectes [Arm01, BKR09, KBW09, NWH02, PKH+08, SPK05]. Pleuronectidae [MMM00]. plumbeus [MSW07]. plume [ORVP09, PP08]. point [GLKPCP01, KKC04]. points [HS07, HP04, JD05, LKL08, MRT01, PR04, PKH+08, PPC+03, RL07, SH06]. Polar [UR01, CMHN05]. Poleward [SG00, IA04]. policies [KMM07, WCMK05]. Policy [SBC+07, Bac08, Pen07, Ray07, Ste01b]. politicians [Gre08]. Pollachius [AJNM07, CDQL06, NCM+03, NSP06, PK09]. pollack [CDQL06]. Pollicipes [BLMB06]. pollock [APD09, BWC00, DW06, HH04, HHMM01, HIL00, Hor03, HSA+09, HK06, KK06a, LBNS00, NCM+03, SBC+00, SDWQ09, Som04, SNB+03, Wal07, WFIM00, WS06, NSP06]. Pollution [BGG+08, MVM+08, SDG+08]. polyamine [NNT01]. Polychaeta [Vor00]. polychaetes [vdMBD00]. Polychlorobiphenyl [MD01]. Polynesia [AGY+05, AFGR09, GAYR06]. POM [PST+07]. Pomatomus [CAAJ07, LO05, MC00]. poor [Mac09]. Popp [Chr02]. Population [BSMB03, Bu00, CAGV05, DC05a, DM04, Hen04, RNS08, SMP09, TM00, TAC00, THY04, ZCH06, vdMBD00, AVY+06, Aco02, AGY+05, AMJ+06, AMGV06, BMV05, BABB08, BMM03, BV+B+07, CF05, CDQL06, CMJ09, CSH00, Cor01, DCN+04, DH08, DP03a, DP03b, EH00, FMF02, FSQ01, GAYR06, HP07, JP03, JHC09, JMLG05, Kar06, KM05, KV06, KKF+06, LNLS09, LT06, LJM00, MHH06, MMC08, MPG+09, MG02, MM05, QGdS04, RF01, SRM00, SGMV+08, SCD09, SFO07, SMEK01, SRMB07, SNA01, Ter02, TLM04, TS05, TLM08, WBC+08, WGMM08, WJB07, XZ05]. population-based [MM05]. Populations [DF00, AFP+09, BH06, BV00, BF02, BK+07, BMJ08, Bot01, BDW06, BD02, Bu00, CDB09, CRTS04, DIUV08, DJBO06, ERGT07, FLH06, FGBS00, GSN+03, GP00, HJB+08, HOP09, HTBS04, LLB+05, LPH+08, NIW07, PSSD08, PGG05, PCD05, PBM+04, RPE+09, RMB+09, RMM05, SCCM06, SSKE06, SI03, SWG06, SGY08, STM06, TP004, WB05, dBS09]. porbeagle [Joy02]. Porcupine [RMM05, MB02, VLBB08]. porpoise [CBDB02, XZ05]. porpoises [Aka02, LHJJ+01, TPT+09]. port [GHFA09, Bun01, CBBL09]. Port-Cros [CBBL09]. Portugal [STM+08, BMP+08, CEH03, FSQ+03, GMM+08, GSDFB01, Mar07, SR03, SDBFB01, SM02, ZMM+07]. Portuguese [CSVGT09, DAAD09, Gas02, SNM05, SVN+09, VFG03]. Portunus [UBP+09]. posed [HF08b]. Posidonia [FTDV+08, SJGRR02]. position [ES02, HHT08]. positions [HMD+08]. positives [But07]. possibilities [BH06]. Possible [Pet04, WCMK05, BBR08, BD04, Cor00b, CSDB06, DM07a, LN08, PTTS00, WJTH00]. post [BLRC05, Cam08, DH07, Des00, FHDM00, FRC03, FCM05, HHH06, HHH00, MSR03, Miy03, TB02, WS02a]. post-deployment [WS02a]. post-dredging [BLRC05, Des00]. post-hurricane [TB02]. post-incursion [Cam08]. post-larvae [Miy03]. post-processing [DH07]. post-settled
Potential [BSS07, CSVGTP09, ET07, GH04, PQRG07, SHdLP04, Bun01, KRYL09, LBL06, Law08, MB05, Nie00, ŌT06, PB05a, PGJ+05, PJO5, PJR08, PF08b, ŠCBD09, SRS+09, TH08a, TB02]. Potomac [RRC03]. post-smolt [FHDM00, FRC03, FCM05]. post-smolts [HHH06, HHH00]. Pout [HSS08, LNLS09, PK09, SLN02a, SLN02b]. Poutassou [BK07, JG07, RMM05, WGMM08]. Power [BMJ08, MSB04, MNHL01, MUK+02, NJ04, RDHP00]. practical [CdlMA+00, MYAT09, SFH+07]. practice [AVK+08, GFKM07, OSK+05, SEOR09]. Precisely [HCEM06, MMF09, SGS+05, Wal07]. Precision [FL06, GV02, HHJK06, Dav07, FMF02, HSS+05]. Prediction [BMDBM09, LG08, MHV09, WS06]. Predictions [RL08, BHN06, BSBM03, FGR04]. predictive [BREB09, OH07]. predictor [Fra06, PGG05]. predictors [BFMJ03]. Preface [FLH04, Hol00a, Hol02]. preferences [BOC+08, CCA04, DOBT02, WSFH02]. Preliminary [CH06, DBS06, AS02b, Bac00, JGM+08, dLMACC00, SNM05, dPBB+03]. preparation [SGS+05]. Prerecruit [DR08b]. prescriptive [TRM07]. PRESEMO [OH07]. presence [CH00, LCRS08, Ost09]. presented [DPW07, MPD+08]. prespawning [Nau02]. Pressure [Daa05, EMA+07, HSA+09, PQRG07, SRM08, Wie05, vdKRS+07]. pressures [Ric09]. Prestige [PBLFR06, PFLR08]. Prevalence [HSM09, UPK+08, SNA01]. Preventing [WDRP09]. previously [DTC01]. Prey [Bun01, SDCR07, BCN+06, BBC+04, BGW05, DBBM01, FT05, FHJS09, HSPM05, MPG+09, MNCU09, OBNU02, PF08b, RNWS08, TF02]. Pribilof [LBNS00, SBC+00, SNB+02, WS06]. price [SP05, STW+09]. primary [LC09b, MSIL09, SBR07, SVRF08]. Prince [Bro02b]. principles [BHH+08, PG08]. prior [BBPW07]. prioritization [DTC01]. prioritize [Fla05]. prioritizing [AGH+09]. probabilities [BMLH07]. probability [BRE+08, HSPM05, Mor04, NB08, RHBR04, SP07a]. probability-based [NB08]. probes [GAW+08]. problem [CF05]. problems
produce [Agn08]. produced [BML+05, GF00, HBC01]. production [AFP+09, AWW+07, Arm01, Bar05, BDS01, Bri02, CH06, CGS09, DDM+05, Fox01, GA00, GQCM+03, HSCN06, HHJK06, KNO00, LC04, LC09b, MTGS00, MC07, MSIL09, MWS04, OSWL02, PSC02, PGB03, SBR07, SPG+04, SCLK01, SG05, Ste02, dBS09, vDBF+09]. productivity [CLR+05, HP05, EHL05, MB05, SKC09, SFKC02, SP02, WGLJ04]. products [WS02b]. profile [JGN04]. profiles [Mar08]. profound [HSM00]. Programme [PPH09, NEJH05, ZNGF02, Fru02]. programmes [Gro06, MSM+06, WBC+06]. Progress [DM06, RMB+09, vdBMR00, CRC+09, WBC+06]. projection [RUA07]. projections [MHH06]. Projects [ATM02]. prolonged [BDO+04]. properties [BHM+04, BP07, CGN+04, CWC00, CWC+03, FR09, MANT07, Ric09]. proportion [Gas02]. proportions [FLK+09, Kol06]. proposal [RBD+07]. Proposals [KDO+08]. prosper [Uye00]. Protected [CBBL09, CW09a, CH09b, ERBP09, Hal01, HKBK09, HR09, KPD+09, LPSL09, MMB09, SEOR09, TSK00, VBF09, YSF09, AGH+09, CW09b, Jen09, KS08, KF08, MBC+09, SGAC00, WDRP09, WILK02]. protecting [Pow00]. protection [AGH+09, MSGC+09, PPW+09, SF09]. protein [JKSO06, OSLO06]. Protista [GGP07]. proto [HP07]. proto-moment [HP07]. protocol [AE02, VBF09]. provide [HMMB+08, TPRR04, TLM04]. provides [PSSD08]. providing [HNN07, PR04]. Provision [CLR+05, OMP+04]. proxies [DRDC06, VSC06]. proximate [CC02]. proxy [dLMAC00]. Psammobatis [MG07]. Pseudoterranova [MMM00]. puberty [KNKT06]. publication [Ano06a, Ano06b, Ano06c, Ano06d, Ano06e, Ano06f, Ano06g, Ano06h, Ano06i]. Publishing [PK07]. Puerto [ZAJ01]. punctata [ISS+07]. pup [HSCN06, PGB03, Ste02]. purse [BBGA05, GDL04, HAO3, LCRS08, LO05, D00, SSI07, SM02]. purse-seine [GDL04, LCRS08, LO05, D00, SSI07]. purse-seiners [BBGA05]. purse-seining [HA03, SM02]. Pusa [KKF+06]. pusillus [MKR06, MKR06]. pygmy [SAM09]. pyrifera [DDGJ02]. pyruvate [Ber04]. Qatar [YBF+03]. QTC [EGB02]. quahog [BABBO8, KCR07]. qualitative [FB02b, Fle05, TH08b]. qualities [HOHS05]. Quality [BD04, HE08, WMS+03, B006, DAH+08, MMV+08, NB08, PGMB09, Sim09]. Quantification [MSB04, Ost09, SSJL02]. quantified [Mol00]. quantify
Quantifying [TJG+09, RCBM05, SOB+07]. Quantitative [CC05, HOGH07, SP07b, CFMdP07, FB02b, OSWL02, Pie00, SBP07, SA03]. Quantum [SH06]. Quarry [WS02b]. Queen [VBS07]. Quinquedens [Tal07, WBC+08]. Quoddy [SMEK01]. Quota [MMCD08].

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PGJ+05, PCRW04, PLJ01, RL05, RDB09, Rot00, STAN02, SG00, SdFBG01, Sec00b, Sve03, SNB+02, TC01, WFIM00, WJTH00, Wie05, Ye00]. recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].

Recuperation [NC06]. Red [AS02a, FBD+08, GHBR08, KH03a, LTA00, MLG+09, Pel02, Rob08, SBG06, SZ07, Tal07, WBC+08, WSFH02]. redfish [DPN03, DLT+00, GR01, GR02, GR05, Ped05, SRGC04, STG06, SKR+06, SGS+05, Str05]. reduce [AS02a, JP03].

Recruits [BO05, JP03].
release [SK04, SW06b]. release/one [SK04]. released [Aló08, BBMS01, BBB06b, Han06, WBD+06, Wie05]. relevance [EJR01]. relevant [WGM04]. Reliability [LGR08, RGG+04]. reliance [She05]. relief [CKS03]. remarkable [AGY+05]. Remarks [WBK09a]. Remote [Bro02a, AGY+05]. remotely [PH05]. removal [Kor00, LSH+09, RKE06]. remove [DH07]. rent [ET07]. reorganization [Lit06]. repeat [ETB07, SMK08]. repeat-spawning [SMK08]. repeatability [WMS+03]. repeated [ODC09]. Repetitive [BDD06]. report [OB05]. reporting [DBS06]. representative [AGH+09, GOK05]. Reproduction [CLM07, GG08, LME05, Har00, JRCS08, Kup04, LCC07, SBB+05, Vel02]. Reproductive [ECC06, LME02, MG0807, NAK+08, NHW02, OV05, RLdAW06, SDÖ09, VGF03, AVJ+06, AKJ07, Bro03, CAJ+07, CLM07, CRTS04, DSG05, ECC08, FBMR+03, HL09, Kup04, LHJ+01, MSP09, MS04, MB05, Mye01, Nie00, ÖT06, Ung07, YW05]. requiem [MMC03]. requirements [Hea05c, PQRG07]. research [CBM09, DHWW08, HDG+09, JvD07, MV07, MLM02, MMCD08, PO09, PPB03, Sea02, SSI07, TMB08, WYM09, WS02a]. Reserve [BLMB06, EB04, HHAB09, RSC+09, WBK09a]. reserves [DLC03]. Residence [JLS02, HL07]. resident [MG02]. residues [MD01]. resilience [Sec00a]. resistance [SOB+07]. resistivity [CWC00]. resolution [Cla00, HNLR04, MTJ+07, PF08a, PST+07]. resolved [CMJ09, HTA09]. Resolving [RPE+09]. resonance [DLS01, GPP09]. resource [ERBP09, GJL08, HB09, MNMG+05, PM06, RMB05, RAR+07, STW+08]. Resources [CdIMA+00, DWDD03, SB00a]. respecting [BPW07]. respiration [PG08]. respond [DW06]. Respond [PJ05, PPMH04, BR08a, BB09, BPT09, CMO+06, DTC01, Dri05, GBBG06, GP00, JPO09, KO03, MSP09, NKN+00, OdSBS09, PK09, RMB05, RCBM05, RPK+03, Som04, Tri00, Wei05]. responses [HBW+09, HSA+09, LPM+09, MPG+09, PR07, PFLLR08, Ros05b, RG07, SE09]. restocking [PS09, SB06]. Restoration [WLK02, AMJ+06, Des00]. restored [SCCM06]. revisiting [PLJ01]. restrained [Dav07]. restrictions [HHJ+06]. resulting [WHP01]. Results [EZ03, TM00, AS02b, BF04, BLRC05, DM06, Ern09, HSCN06, HFMD06, NCC+07, PPKM07, PRD+06, ZNGF02, dPBB+03]. retention [HSA+01, TH05]. retrieval [LGH+09]. Retrospective [GHBR08, SVRF08, CF05, SLvD+09]. return [BPM+09, PR01, RR02b]. Returns [WC01, MS09]. reveal [MNY+09]. revealed [DC05a, JGN04, ZCH06]. reveals [EB04, GML06, MLG+09]. revenue [Kat05]. revenue-per-recruit [Kat05]. reverberation [CD03]. reversals [DGK+09]. Review [GJR04, SC00, BCAN+07, Box06, BB06a, BRHG+06, CBM09, FRK02, GC05a, HR00, JJ06, LDQ08, LPL03, MSM+06, PPMH04, Rye04, Ste08, SMP09, UP02]. reviewers [Ano09a]. Revisiting [PLJ01]. rewards [PB08b]. reynaudii [OSB06, OR09, Rob05]. RFLP [DC05a, ISS+07, QGD04]. Rhine [BVB+07]. Rhizoprionodon [MG0807].
Rhode [AO08]. Rican [ZAJ01]. rich [MNCU09, PPC+03]. Richmond [Cor00a]. richness [HHJK06, LSGD02]. ridge [HR09]. right [DCPvK07].

Rigs [Fru02, SSJL02, Bai02, CA02]. Rigs-to-Reefs [Fru02, SSJL02, Bai02, CA02]. ring [Tal07]. ringed [KKF+06, LLHK07].

ringens [BD˜N04, BBGA05]. rings [LP00]. Rio [GAZ02, ZNGF02, CMC+06a]. Rise [HBD05, YCCH07].

Risso [RMM05]. Ritter [DCN+04]. River [Aka02, AMJ+06, Cor00a, MCRF06, OCWV06, OGL06, ORVP09, PP08, RRC03, WC01, AVJ+06, BFMJ03, CMO+06, DP03a, DP03b, HAG+08, JWP07, AWW+07, BMV05, BV+07, CBDS08, P+03b, Sim07b, WJB07].

rivers [BGG+08, GHD+09, RPK+03, SCCM06, T+05, UKR05, WBC+06, WW01, YMF02]. robust [Fik00, PD07]. robustly [FSP05].

rock [AS02a, GG09, LHHF03, MM01, dLMS06]. rock-aggregated [AS02a].

Rockall [HR01, MD01]. Rockfish [SCBD09, KH03a, LC06, SKC+00, SKH02]. rocky [BCD+02, CHB09].

rocky-reef [CHB09]. Rod [YM02, TES+05]. Role [ÖG04, Ste01b, VHI+04, BCT05, BR00, Bra07, BDO+04, CVL+09, CHB09, CTLN09, Dol02, FCM05, FQS01, HP05, JR07, Jen09, KMS04, KRM05, Kos09, Ped05, PCD05, P+03b, RRT00, RR07, Sch07, SGY08, SS07, WWHB04, vdMBD00]. roles [Cal08]. ROPME [HAvH06]. rotational [dBMS09]. rotifer [OMB06].

rotifers [PPK+06]. roughskin [LCC07]. roughly [CB07, DRSD09, KH03b, SCHR07]. round [KASA07]. roundfish [KPK+05, KPK+06]. Route [JWP07]. routes [BV+B07]. routine [EDG03].

Roux [SF09]. RoxAnn [HNLR04, RM01, BML+05]. RoxAnnTM [PR01, PR03, WSP03]. RPR [Kat05]. rubens [BM01a]. rudis [MG07]. rule [SZ07, STJ+07]. rules [Cia00, MC07, RL07, RD07, TR09]. run [Cor00a].

run-off [Cor00a]. Running [Dup05, YMF02]. Russia [OGL06, PGB03]. Russian [CMK09].

S [GGV+04, LTA00, VMHM04, SQN08]. S. [SRGC04, SGS+05, Str05].

Sabellaria [Vor00]. Sable [BMM03]. sablefish [OB05, SG09]. sagax [CR04, GW01, War01a]. Sagittta [DCN+04, GG08]. sagittal [DNLS08].

Saharan [BQHG00]. saida [CMHN05]. sailfish [HL07]. sailing [HP04].

Saint [SF09]. saira [STA+09]. saithe [AJNM07, FT05, ISHB07, PK09].

Sakhalin [Ve02]. salar [AMJ+06, AMGV06, BMV05, Ben01, CLR+05, Cip09, CSC+04, Dem01, DP03a, DP03b, FLH06, FHDM00, GKOV05, GSS08, Gro06, HJ03, Han06, HHHH06, HHH00, HAG+08, JH01a, JSMK06, K06, ŌMP+04, OCWV06, OGL06, PCS+04, SCCM06, SWG06, SW06b, SHAH09, SRS+07, SVRF08, TES+05, Vuo02, WBC+06].

Salinity [JHKZ09, CSW06, CVL+09, HU04, MMS01, NW02, Sar09, SLvdB+09].

Salmo [AMJ+06, AMGV06, BMV05, Ben01, BF02, CLR+05, Cip09, CMO+06].
Salmon [BF02, HW06, AMJ+06, AMGV06, BPM+09, BMV05, BJN+06, Ben01, BFK+07, BDTW06, CW06, Cha04, CLR+05, CBM09, Cip09, CMK09, CMM01, CSC+04, Dem01, DP03a, DP03b, FLH06, FHDM00, FRC03, FCM05, FM+09, aPADN08, GKOV05, GSN+03, GSS08, GHD+09, Gro06, HMK+07, HJ03, Han06, HHHH06, HBC01, HTSB04, HFMD06, HHH00, HAG+08, JH01a, JR01, JJ06, JSMK06, Kol06, ´OMP+04, OCWV06, OGL06, PCS+04, RAKS06, SCCM06, SWG06, SW06b, SHAH09, SRS+07, SVRF08, TES+05, UPK+08, Vio02, WBC06].

Salmon-trap [FWW06].

Salmonid [BRHG+06, SML01].

Salmonids [BHN06, RHD09].

Salpa [JDA+06].

Salt [BD07].

Saltatrix [CAAJ07, LO05, MC00].

Saltmarsh [TDE08].

Salvelinus [BF02].

Same [JNF+09].

Sample [CLL+09, SP03b].

Sampler [PCS+07b, PCS+07a].

Sampling [ATM02, PMB+03a, Bro03, CS02, ETB07, HP04, Kal01, KKC04, LFD+09, LCC09, MS+07, NB08, PZTE05, RAR+07, RKE06, RUCG07, RBGJ08, VM07, Wal07, WYM09].

San [TSK00].

Sand [BLRC05, BBB06b, GLDD00, LME02, MG07, NKN+00, SPGT00].

Sandbank [NPPO06].

Sandbar [MSW07].

Sandeel [Fur02, HKD+04, JWM03, JPO09, KGT01, LPA+00, TM02].

Sandeel-dependent [Fur02].

Sandeels [BWG+07, Coo04, GAM+06, PCRW04].

Sander [AP07].

Sandy [SPGT00].

Sarcophyton [CVL+09].

Sardina [Cas07, CLK+09, MCI03, SII03, ZMM+07].

Sardine [SDF+01, SM02, BCT05, BDL+08, CR04, Cas07, CvdLHF08, CD03, GCS+04, GMKS06, KWZ00, MCI03, SNM05, SII03, SSC+06, SSS+09, SHS01, VHO8, War01a, ZMM+07].

Sardinia [Lóp06].

Sardinops [CR04, GWF01, War01a].

Sargasso [FMK07].

Sargassum [GC02].

Sargus [LSM07].

Satellite [MSI09, MTJ+07, ORVP09, PH05].

Satellite-based [MTJ+07].

Satellite-measured [MSI09].

Saudi [YBF+03].

Sauvy [STA+09].

Saville [AJ00].

Saxatilis [Gro06, RRC03].

Scabbdard [MD01].

Scabbdardfish [FBMR+03, MN02, QGD04].

Scale [BHMS02, DDR+03, EDG03, GP00, GFP09, HR09, JRM+03, KMHS04, KWL+02, KNO00, KRYL09, LD03a, LND05, LSH+09, LdSSG02, NKOK00, RD03, SB04].

Scalefish [MS00].

Scales [Bot01, GLD+00, RL08, SL01, VEP+09].

Scallop [HS06, SBT+09, VBSB07].

Scanner [PF08a].

Scat [MKR06].

Scattered
[Jaf06, Jaf08]. **scatterers** [OdSBS09]. **scattering**

[BBA03, BB09, CT07, CWC+03, CD09, CDB05, CD07, CRC+09, FGR04, 
Miy03, NHK09, OMTS03, RHD09, SC00, WWS03]. **scattering-layer**

[BB09]. **scavengers** [GF00].

[OdSBS09]. **scavenging** [BS02].

**Scenario** [PST+07, LD03b].

**scenarios** [Kat05, LO05].

**schlegeli** [KH03a].

**School** [PST+07, LD03b].

**scenarios** [Kat05, LO05].

**sciadophila** [KH03a].

**Schooling** [SDWQ09, KHEJ09, TMI+04, ZMM+07].

**schools** [BPWS09, CR04, CDM03, FLK+09, GBBG06, GHI+04, GKO07, 
HM04a, JPO09, KHE+09, LBF01, MC103, Pet01, Pet03].

**School-based** [DH08].

**Schooling** [SDWQ09, KHEJ09, TMI+04, ZMM+07].

**schools** [BPWS09, CR04, CDM03, FLK+09, GBBG06, GHI+04, GKO07, 
HM04a, JPO09, KHE+09, LBF01, MC103, Pet01, Pet03].

**Sciaenidae** [dCA03].

**Science** [Daa03, HW06, HHAB09, WBK09a, FPS06, NM09, RP07, 
She07, Pay04, PB05a, PK07, RDF+03].

**Scientific** [SFH+07, Bac08, Hoy07, JFCH05, Knu09, MHD02, OMA09, PR07, Pe˜n08, RPB+08, RUCG07, SM07].

**scientific-echosounder** [Knu09].

**Scientists** [Ano01h, Gre08, NM09, Pet04].

**scolopax** [KTM+05].

**Scomber** [Bar05, DDM+05, Mar07, PAA06, TCS06, TCT09].

**Scomberomorus** [HAvH06].

**Scophthalmus** [ERGT07, LTA00].

**Scotia** [BMM03, TST+09].

**Scotian** [BFZ05, CSH00, DLT+00, GF01, OSK+05, Zwa00].

**Scotland** [BM01a, BM01b, BML+05, GHD+09, GAM+06, HWF08, SK07, TAC00].

**Scottish** [BPM+09, CAWD09, CDB09, DAH+08, FJK+07, HSM09, LDM08, 
LDM08, SNA01, TES+05, YMF02].

**scrap** [CJM+02].

**screening** [Fra06].

**scriba** [Aló08].

**Scyllorhinidae** [ECC06].

**SDWBA** [CD06].

**Sea** [De 04, DHKV01, KCCM03, MFA07, PGB03, RLH01, SA03, WBV09, 
dPVV04, dPM08, AHS08, BR00, BF02, Box06, BHMS02, BHM+04, CH09, 
DRRS01, GWSV08, GG09, HS06, HCO9, Hea05c, Her04, HAVH06, HL09, 
HA03, HHC+09, KH03a, Kos00, LHHJ+09, LSM07, MMC03, MML09, MMS01, 
PPL+07, PKP07, PJ08, RAKS06, Ros05a, RASS09, STG06, SW06b, SW06c, 
SBT+09, SDG+08, Str05, TAHK06, TCS+09, UPK+08, WBC+08, WSC+06, 
WW01, AP07, AS02a, ATM02, AE02, AMD+05, APGD08, Arm01, AGA+04, 
Bac08, BAI02, BFM00, BR02, BS00, BM01a, BM01b, BDJ+05, BKR09, 
BWG+07, BS02, Bri02, BW00, Bro03, BVD01, BBK08, BBSK09, CBBL09, 
Cal02, CA00, CCA04, CCHV05, CRW+01, CTW09, CFN03, CBHM07, CH05, 
Cor00b, Cot01, DGPR05, DBBM01, DM07a, DMvD03, DW07D, DCPvK07].

**Sea** [DH04, Dol02, DMDE04, DLBL07, ET07, FS02, FLP+02, FGLT02, FB02b, 
FJK+07, FBD+08, Fjå05, FT05, FGFP08, FHH00, FHD00, FMK07, 
Fur02, GS03, GLDD00, GPRD08, GBT02, GDH02, GHI+04, GFH04, GRO6, 
Gre08, GF09, GPZ+05, GF00, HMK+07, HP07, HFWB05, HSR01, HCE+03, 
HSCN06, HM04a, Hea05a, Hea05b, Hea07, He00, HE08, HSA+01, HF08a, 
HR01, HHH00, HW08, HAVH06, HOD06, HMP04, ISHB07, JDA+06, 
JWM03, Jol02, JGST09, JLS02, JHL05, JMLG05, Kaa00, KASA07, Kas09, 
KPO05, KCR06, KA01, KF08, Kol06, KSD01, Knu00, KMJH01, LDL+05, 
LNL09, LLC+08, LG08, LHKG00, LCD05, LHR02, LT06, LC09b, LJ00, 
LLS00, LHJS02, LB09, MvdKN05, MLG+09, MAB+07, Mam06, MKR+09,
Sea [MDM03, MM05, MSIL09, NKN00, NWW02, NFM02, OK05, OGR07, OBU02, OUN02, OL00, ÖFR06, PRvB00, PMB00, PHDC09, Ped05, PPT09, PVL04, PB05b, PLP07, PP03, PMN01, Pie00, Pie02, PR04, P-HG09, PKH08, PAC02, PRF00, PS06, RBD07, RP07, RK04, RNK05, RRT00, R+MBV00, RW01, RPT02, RO05, RPK03, RFT02, RK00, SD09, SPGT00, SBC00, SDCR07, SDWQ09, SB00a, SKR06, SSK06, Sim03, Sim07a, Sim09, SAPP04, SFO07, SB00b, SB01, SS00, SSJL02, SLN02a, SLN02b, Tan00, Ter02, Tje02, TPT09, UP02, Vin01, Wal07, WU03, WFI00, YTS06, YS02, Ynd03, YYY02, YCCH07, Zha06, vDBF09].

sea-change [GG09].

sea-lice [DRRS01].

sea-ranched [SW06b].

sea-surface [MMS01].

seabass [ACD03].

Seabed [MSGC09, AVK08, BML05, DH09, DGO09, EMA07, EGB09, FSQ03, KTH00, KCD03, LKK09, MCAS04, MM07, PR01, RM01, TJG09].

seabed-mapping [KCD03].

seabed-mounted [DH09, DGO09].

Seabird [BCAN06, WGLJM04, AFM09, PCR04, RNWS08, VLJM07].

Seabirds [PMB08, BANG02, BCAN07, CMD02, Fur02, GS03, MAM02, OL07, UC05].

SEAFACTS [DKMO09].

seafloor [CLFS02, CMN07].

seal [BHMS02, CMHN05, Fjr05, FW06, HSCN06, JSM06, LS04, Lom01, LF03].

seal-induced [LS04].

seal-inflicted [Fjr05].

seals [ATH07, BBBF02, BMM03, BHM04, CGN04, FPKH03, Fur02, GHD09, HS07, KKF06, LLHK07, LD03a, MKR06, PGB03, SFO07, Ste02, TCC08].

seaworm [MMM00].

search [Fik00, VHF04].

seas [Cad00, dLMACC00, PF08b, SBR07, BR04, BD02, HM05, TH05].

seascape [PGD09].

Season [CAA07, Cor00b, PM06, SNA01].

Seasonal [BdMAL00, FJSJBS08, Gaa00, KV06, KMT08, LLC08, LC09b, MB01, MR05, NH09, ÖFR06, ÖTT07, RK04, RAKS06, SAM09, TMG08, AJR00, BA04, CCG02, FB02a, GC02, GHC09, HAN02, LF09, ML05, MML09, MAAN09, MS04, SIL09, PM04, PPH09, RRY08, TF02, YM00].

seasonality [HSM09].

seatrout [Kup04].

seawater [DCM03, NNT01, Rho08, SDG08].

seaweeds [MPN08].

SeaWiFS [VM09].

sebae [GHBR08].

Sebastes [DN03, DLT00, GR01, GR02, JGN04, KH03a, LC06, PGD09, Ped05, SRA00, SRGC04, SH07, SKR06, SKC00, SKH02, SRS09, SGS05, Str05].

Sebastidae [LC06].

secondary [MWS04, SMK08].

sections [Pel02].

sedentary [LPM09].

Sediment [BO08, NR09, CAW09, LVH00, SLvDB09].

Sediment-bound [BO08].

Sedimentation [HK01].

seedlings [HRB02].

seen [HU04].

Seep [SQN08].

Segmentation [DAAD09].

segregation [LHJJ09].

seine [GDL04, LCRS08, LO05, D00, SSI07, NCC07].

seiners [BBGA05].

seining [HA03, SM02].

seismic [HK04, LKK09].

selected [Bai09, NM09].

Selecting [FGP09, KWL02, MSGC09, RR05a, RR05b].

selection [BH07, CRIP08, JWB07, KJ01, Law00, MAC07, ÖFR06, PC09, SDCR07].
selective [BPD+03, RS06a, SCLG00]. selectivities [ZFFT01]. Selectivity [GM06, AP09, BSS07, BM09, GFKM07, HLS00, MSW07, MS01b, OH07, ÖTMM07, Tal07]. self [LFD+09]. self-sampling [LFD+09]. semi [Cad00, MR09, dLMACC00, Ori03, SP03a, SSJL02]. semi-cold [SSJL02]. semi-demersal [MR09]. semi-enclosed [Cad00, dLMACC00, SP03a]. semi-tomography [Or03]. semisulcatus [NAK+08, YBF+03]. Sendai [MNY+09]. sense [Roc00b]. sensed [PH05]. sensing [AGY+05, Bro02a]. sensitive [KGRW07]. Sensitivity [BH07, Hor08, LTi09, HR09, MH01]. sensory [Hus04]. Sentinels [SHSKR01]. separable [PKP07]. separated [PK09]. Separating [FJK+07]. separation [KHM09, SGMN+06]. separators [MFI004]. Sepia [CDR05, KCBC00, MLS07, WPB+03]. Sepiidae [MLS07]. Sepioteuthis [JP03, MS04, PM06, TA05]. September [DPW07, MPD+08]. sequence [BABB08, MYAT09]. sequences [KHS+08, TYH04]. sequential [CF05, KKC04, RUA07, RO05]. series [CMP07, EIS05, FN00, FN02, aFADN08, Gud04, HHC+09, KDP09, LLS00, SL04, VM09, WWR+08, dPM08]. Serranus [Al06]. serrarator [Bun01]. Sertularia [WBV09]. sessile [KT02, PHB00]. Session [DPW07, MPD+08]. Sexton [UR01]. set [CBDB02, Fjå05, TMI+04]. set-net [TMI+04]. set-trap [Fjå05]. sets [WYM09]. Setting [PPC+03]. settled [JWM03, MSR03]. settlement [IWP00, TCS+09]. Seven [BF04]. Seventh [Jen02b]. several [PO99]. Severn [AWW+07]. sex [CM00, FQS01, Iri00, LHHJ+09, SNA01]. Sexual [LHHJ+09, Ung07, Bro03, CLM07, KTRG06, SAM09, SMK08, TAHK06, TAC00]. Seychelles [GHBR08, HR09]. shad [AAV+04, AVJ+06]. shadowing [ZO03]. shallow [BI08, BGG+06, DWDD03, KMH04, SPGT00, SP07b]. shanny [BPD+03]. shape [BBK08, GWG06, JCM06, Str05, WWWB03]. shaped [OMT03]. Shark [MCI09, CLM07, Joy02, LME02, LME05, MSW07, MSH07, MGB07]. sharks [DS06]. Cm09, HOGH07, SBDW00]. sharpnose [MGB07]. shedding [DS06]. Shelf [JV05, MBF+08, NC08, NGBN+04, BKN+07, BV00, CRvCB08, CMN+07, CMM03, FSQ+03, GsDB01, GQCAM03, HBB+00, Hea05c, Jl05, LBFI01, LD05, MM03b, MM03a, MS00, OR09, OLS00, PP09, PPHB00, PF06, PF08b, PB05c, SdlRd006a, SdlRd006b, TLM08, Uye00, WCP08, BFZ05, CS00, DLT+00, Gaa00, GH00, GF01, HEGL05, MGH08, OSK+05, SRM00, SG05, Zwa00]. Shell [HS06, MDM03, RASS09]. shellfish [HBW+09, LBL06]. Shepherd [RRC03]. Shetland [RCLD08, Coo04, PCRW04]. shift [CvdLHF08, HFWB05, RO05, Wei05]. shifts [AMF+05, Ltt06, MMRK+00, MMKJ08, SN08, ZK00]. ships [DHWW08]. shirasu [Miy03]. shoal [SKC+00, SKH02]. shoaling [GR05]. shooting [HKD+04]. Short [RUA07, ARJ00, BM00, DCD00, Des00, EIS05, GAFA06, KPD+07, MBP06, PM06, RGG+04]. short- [Des00]. short-finned [ARJ00, DCD00]. short-lived [GAFA06, PM06]. Short-term [RUA07, BM00, KPD+07, MBP06]. shortest [HP04]. shortfin [Hl04, MG07]. show [BK07, SCLG00]. shrimp [CRIP08, CDB05, EHL07, ELR01, Har07, HB07, HK06, KKC04, KWR08,
PCD05, SBG06, SW06a, Vor00, WCP08, Wie05, Ye00, YCCH07. shrimps [HB07]. Sicily [BCD+02, AJR00, SBD+09]. Side
[BW08, BRC09, BFJM03, BNF+07, dVA07]. Side-aspect
[BW08, BRC09, BNF+07]. side-looking [BFJM03]. sidescan
[BML+05, HLNR04, MM07, SP07, YM08]. sidescan-sonar [SBP07]. signal
[BFJM03, DH07, ES09, KRM05, PC09]. signal-to-noise [DH07, KRM05]. signals [BKR09]. significant [GML06]. Silent [DHWW08]. Sillago [BBB06b]. Silver [WLS07b, WJB07, BVB+07, CSH00, JWBP07]. similar [BFMJ03, DH07, ES09, MMKJ08, PRD+06, SMH09]. simplex [HP01, PH03, PN06]. Simulated
[DM07, BR08a, CDB09, CMHN05, MMF09, UBP+09]. Simulating
[BRC09, VHF+04, WWHB04]. Simulation [RR09, HR04, HHMM01, KBDC+08, LK08, PPKM07, PBH02, Ree03, SHAH09, UASN07, VEP+09]. Simulation-based [RR09]. simulations
[BB+09, DCPvK07, Mol00, Wal07, WRF09]. Simultaneous
[GLDB04a, GLDB04b]. since [Bra07, FGSB00, ML08]. Single
[AB+04, Bet04, BPWS09, Cha04, GM06, GLKCP01, GRMR07, Hol00b, HA+06, HS05, JO02, MS09, MCL03, VRP04, WCMK05]. single-[Cha04]. single-beam [BPWS09, HSA05, MS09, MCL03]. single-fish
[Bet04]. single-point [GLKCP01]. single-species
[HM00b, VRP04, WCMK05]. Single-target [BB+04, JO02]. sinicus
[MY00]. siphonophores [SAAFOCA07, War01b]. Site
[BBMS01, BLRC05, FSDC09, GG09, WWR+08, WSFH02]. sites
[KW07+02, FKK+09, SMEK01]. situ
[AGY+05, BW08, CH00, CDC505, CB07, DH04, EZ03, ERM09, GR02, GW09, HHC+09, JH01b, JB00, KH03a, KCL+09, KK06b, NTJ04, OR01, OR09, PH09, Pe08, RPE+03, STG06, TK01, War01b, XZ05, Zha06, ZWD08]. situation [AR08]. situations [MAC09, PPC+03]. six [Sim07b]. Sixty
[RDF+03]. Size
[JP09, OV04, SKE06, SS10, APG08, AGY+05, BGL08, BCT05, BRP02, BB09, Bia00, BDJ+05, BVB+07, Bro02b, BFJM03, CF06, EX02, FL06, FT05, FGPP08, aFADN08, GTOJA06, Gas02, GKFM09, HB07, HH01, HDG02, Hor08, IA04, JDA+06, Jaf06, Jaf08, JD05, JW03, Jor03, KS08, KNKT06, LHHF03, LFD+09, LC09a, MB01, MGT500, NGNB+04, OUNB02, PG05, PM06, PF06, PRD+06, RS06a, Rob08, SKJN+04, SRJ+05, SP03a, SHdLP04, ST+05, STJ+07, TAC00, WSC+06, Wie05, ZFFT01, dLMS06, IPv01]. size-at-age [PGG05]. size-based [BDJ+05, JD05, PRD+06, SRJ+05]. Size-dependent [JP09]. size-fractionated [LA04]. size-related
[FGPP08, GKFM09]. size-selective [RS06a]. size-sorting [HB07]. sizes
[Aco02, aFADN08, GAYR06, RBGJ08]. Skagerrak [CCHV05, FGSB00, LNL09, LSGD02, SB00b, Sve03, SB03, UE01, Ung07, UMSA09]. skate
[FMF02, LCC07, MG07, RLdAW06, SIdRdA06a, SIdRdA06b]. skates
[ABB+08, ECC08, MG07, MC09]. sketch [Sin09]. skewed [HOP09].
skipjack [AK04]. skipped [RML06]. slag [CTF02]. sledge [HNLR04].
slime [DPW07]. slipping [SM02]. slope
[Col02, Kos00, MLNC01, MM03b, MM03a, SNV+09, SB01]. slope-water
[MLNC01]. Small [Cur+00, KMHS04, LND05, AVJ+06, AF06, Dps05, GPP09,
HB07, Mant07, D00, RD03]. Small-scale [KMHS04, LND05, RD03].
smallnose [OV04]. smathorn [MG07]. smaris [¨OTTM07].
smelt [RPE+03]. Smith [Ros03]. smolt [FHD00, FRC03, FCM05, UKR05].
smolts [HHHH06, HHH00, SJKN+09, SB01]. slope-water [MLNC01].
Small [Cur+00, KMHS04, LND05, AVJ+06, AF06, Dps05, GPP09, HB07, Mant07, D00, RD03]. Small-scale [KMHS04, LND05, RD03].
snow [WW07]. social [GG04]. socialis [Nau02, Vel02]. socio [CA02, RG07].
socio-economic [CA02, RG07]. sockeye [CMK09]. soft
[CVL+09, DWDD03, FLP+02, GC07, LVHU00, MMD00]. soft-bottom
[DWDD03, FLP+02, MMD00]. soft-sediment [LVHU00]. software
[UASN07]. sole
[ACD+03, Arm01, Bro03, ERGT07, HBS+06, HF08a, LBL06, Pie02, PKH+08].
Solea [Arm01, Bro03, ERGT07, LBL06, PKH+08]. solida [JGM+08].
Sources [HW06, HB09, LT00, MPD+08, Pet04]. Some
[SBB+05, AE02, GPP09, KPK+05, KCR06, MUK+02, Mar08, MNMG+05,
OLS00, Pet04, But07]. SONar
[HW08, BML+05, CRC+09, GBBG06, HCEM06, HNLR04, KHE+09, MM07,
MCL03, MCP03, SBP07, TFS09, T03, TGS09, YM08]. sonars [GHI+04].
Sonic [BDTW06]. sonically [WBD+06]. sorting [HB07].
Sound [HMQ+08, RHD09, Ros03, BBA03, CW05, CDB05, CRC+09, DCM03,
GC05b, Ja06, Ja08, MS02, OdSBS09, TSK03, Bro02b, HF08B05].
Sound-scattering [RHD09, BBA03]. sound-speed [CW05]. sounder
[DL01]. sounds [ ¨SCBD09]. source [CRW+01, KMG+07, MAM02].
Sources [BGW05, KGT01, OSLO06, Sve03]. South
[EHG06, HS06, HG07, RUCG07, diBS09, Bro03, CMC+06b, CEH03,
DP03a, GAP+00, MLS07, CdvLFH08, Col02, DCN+04, DB04, DBS06,
ERBP09, GWSV08, HR00, LBF01, LDCH+09, LC09b, MS04, MM01, MLS07,
OSB06, OR09, PS09, PRB+07, RCLD08, Rob05, TCC08, WLS07a, War01].
South-Brittany [MSB04]. south-west [DP03a]. south-western [Bro03].
Southampton [MWS04]. southeast [Bun01, BRHG+06, GAM+06].
southeastern
[KT02, LCC07, MNBG07, OdSBS09, PS0+04, SD09, dCA03]. southern
[BCT05, BHM+04, CCB+06, CCA04, CCC02, CDDM05, DWDD03, DBL07,
DM06, ECC06, ECC08, ELR01, EH04, FDD+05, GZS+09, GCS+04,
GLDD00, GCM09, GG09, GF00, GZN02, HDB05, HS06, H0102, HL09,
HA03, LCC+08, LC06, LHHF03, LD03a, LCC08, LO05, MB01, MS04, MG02,
NRR+09, OV05, Pie00, PN06, RK04, RR02b, RK00, SRM00, SG00, SPS00b,
WW01, YSF09, DC05b, DDGJ02, SCJ00, Sin01, ¨SCBD09, WWWB03].
southernmost [FM04]. Southwest [ABB+08, SR03, DP03b, GA00, HM04a,
JR01, MG07, SGMMGB09, AK04, RLdAW06]. southwestern
[AKJ07, Agn08, JHL05, LSH+09, LME02, TST+09, MVMH04]. sp.1
[KHS+08]. space [BCT05, BMP+08, BRP02, BBC+04, SGS02]. spacing [Gas02, PR03]. Spain [BCL03, BLMB06, STM+08, dHET04, FTDVC+08, IA04, SCCM06, SGMMGB09]. Spanish [DSV+08, HAVH06, Mar07, MCI03]. Sparidae [WM01, JDA+06]. sparse [PPC+03]. sparse-data [PPC+03]. Spain [BCL03, BLMB06, STM+08, dHET04, FTDVC+08, IA04, SCCM06, SGMMGB09]. Spanish [DSV+08, HAVH06, Mar07, MCI03]. Sparidae [WM01, JDA+06]. sparse [PPC+03]. spatial [Aco02, CMJ09, EHG06, HHMN01, HTA09, KDP09, MHD02, RD01]. spatially-explicit [RD01]. Spatio [BRP02, DLR02, LHJS02, OSB06, SRM08, Bar05, BR02, GMM+08, Kup04, LND05]. Spatio-temporal [BRP02, DLR02, LHJS02, OSB06, SRM08, Bar05, BR02, GMM+08, Kup04, LND05]. spatiotemporal [KM02]. spawned [TCS+09]. spawner [BO05, Cha04, JGM+08]. spawners [BMV05]. Spawning [SGMV+08, Sec00b, Arm01, BR02, BHO+04, Bri02, BD03, DEMD00, DDGR07, EDG03, EGO+07, FBD+08, FSDC09, FR09, GWG06, GCM09, GOA+09, GOS07, HMDS09, Hen04, HMM01, HBST02, HSS+09, JF03, JNF+09, JCM06, JMC07, JHL05, Kat05, LMC+01, LAO+07, MGT00, MJB08, MS04, MRT01, NT02, NW02, NCM+03, O'D04, OR09, OB05, OT05, ÖGS09, OA06, PMN+09, PBO00, PBM09, Ped05, KP03, RL01, RML06, Rob05, RR02a, RR02b, Roc06b, ROB04, RT03, RMM05, STAN02, SSK+00, SAN+05, SMK08, SPK05, SN08, TL05, TR09, TK03, War01a, WPM+09, WJTH00, Ye00, YW05, vDBF+09]. spawning-per-recruit [Kat05]. spawning-site [FSDC09]. spawning-stock [DDGR07, FBD+08, vDBF+09]. Special [MP07, MCM05, SDC07, vdVBM00]. Species [HW06, LBF01, LSG02, LW04, MYAT09, AE02, APGD08, ASC01, BSA09, BCT05, BREB09, BA04, BF04, BF06, CM09, CCH05, CWO9b, CF06, DAAD09, DB08, FLK+09, Fer09, FJK+07, FB03, FGFP08, GAW+08, GAFA06, Gro06, HSdLP06, HHJK06, HMLH09, Hol00b, JHC09, JY09, KE09, LMM+08, LCO09, LPM+09, LN08, ML08, MKB01, MVH09, MB06, NWH02, O'D03, PM04, PMB+03a, PVG09, PMD+00, Pow00, PPW+09, RRT00, RL08, RMM05, TF02, TA05, TLM08, TDE08, VLM+07, VR04, WCMK05, vdVBM00]. species- [FGFP08]. species-based [JY09]. species-specific [GAW+08, JHC09]. specific [Coo04, DK00, GAW+08, HBST02, JHC09, SOMT00]. spectra [LN08, NHK09, NGNB+04, RHD09, SIT+05, SBD+09]. spectral [DCRB09]. spectrum [GBC+05]. speed [AE02, CW05, KNS+04]. speeds
BDO\textsuperscript{+}04, HMD\textsuperscript{+}08. sperm [EH04]. Spheniscus [CUUD07]. spheroid [TNF09]. Spicare [ÔTTM07]. spider [CF06]. spill [PBLFR06, PFLFR08, TT08]. spills [CSW06]. spined [KTRG06]. spined [PVLP04]. spinicauda [SB01]. spinulosa [Vor00]. spiny [TM09]. Spisula [JGM\textsuperscript{+}08]. Spitsbergen [LLHK07]. split [AF06, GJH\textsuperscript{+}09, HPB09, KRM05, TK01]. split-beam [AF06, GJH\textsuperscript{+}09, HPB09, KRM05, TK01]. splitters [KDCH\textsuperscript{+}09]. SPMs [GLKPCP01]. sponge [KCCM03]. sport [DOBT02]. spotted [Kup04]. spp [CVL\textsuperscript{+}09, DBBM01, DLT\textsuperscript{+}00, FCM09, GR01, GR02, Iri00, LDNS08, Mam06, PCD05]. SPR [Kat05]. sprat [CCAO4, DH04, GGH04, Kas09, PVLP04, Vuu02]. Sprattus [CCAO4, GGH04, PVLP04, Vuu02]. spread [BP08, Den08]. spreading [MS04, RRT00]. Spring [JHL05, LLHK07, SR03, BHO\textsuperscript{+}04, BCL03, CZC07, DEMD00, DLC03, EDG03, HBB\textsuperscript{+}00, HBST02, HSS07, HSS\textsuperscript{+}09, LAO\textsuperscript{+}07, MGH08, MVMH04, PBM00, PCM09, PBM\textsuperscript{+}03b, ROB04, RT03, STAN02, Tan00, TL05, TR09, TK03, WPM\textsuperscript{+}09, dPVJM04]. Spring-spawning [JHL05, BHO\textsuperscript{+}04, DEMD00, EDG03, HBST02, HSS07, HSS\textsuperscript{+}09, LAO\textsuperscript{+}07, PBM00, PCM09, ROB04, RT03, STAN02, TL05, TR09, WPM\textsuperscript{+}09]. springtime [Ber04]. spurdog [BGW05, EK08]. Squalus [BGW05, EK08, MF07, TM09]. Squale [BM09, GM06, ZFHF01]. Squale-mesh [BM09, GM06]. Squatina [CLM07]. squid [AJR00, CZC07, DCD00, DLR02, Hen04, HL09, JAC00, JP03, KMI\textsuperscript{+}05, OH00, OSB06, OR09, OLS00, PGG05, PM06, Rob05, SAM09, TJAS04]. squids [RPR02]. St [CCCO2, Dup05, DR08b, LMC\textsuperscript{+}01, SR03, Sin01, SPS00b, SFM01]. St. [HS01]. stability [JDN01, JCM06, JMLG05, KPS\textsuperscript{+}05, PR07, SKC09]. stable [BCL03, BA04, HOF04]. staff [SKC\textsuperscript{+}00]. Stage [SOMT00, CWC\textsuperscript{+}03, CM00, DK00, GAW\textsuperscript{+}08, IFUR08, IWP00, Ric09, RDB09, WHP08]. Stage-specific [SOMT00, DK00]. stages [Bar05, BR00, Cos09, GAYR06, Hea07, Hel00, HS01]. stained [Pel02]. stakeholder [SV02, SCHR07, VBF09]. stakeholder-influenced [VBF09]. stakeholders [PPKM07]. standard [DDM\textsuperscript{+}05, HS01, RPSSW09]. Standardization [RMA0\textsuperscript{+}03]. Standardizing [BVDS08]. Star [DBC03]. starvation [Nie00]. state [CDBS08, GD05, RMBD05, RSNB\textsuperscript{+}08]. static [RAR\textsuperscript{+}07]. Station [SL04, BF04]. stationarity [CLR\textsuperscript{+}05]. stationary [ADDH04, EIS05, FS02]. Statistical [BR08b, MS09, CA00, CFM07, DCRB09, HJB\textsuperscript{+}08, IB00, MHH06, MLM05, PH03, ZPR02]. statistical-spectral [DCRB09]. statistics [RGG\textsuperscript{+}04, SW06c]. Status [Jel07, ASB05, BWK07, BGG\textsuperscript{+}08, Bjo02, DH08, Fru02, HL07, LZS09, MF07, MSF\textsuperscript{+}06, MMKR\textsuperscript{+}00, MM05, PKP07, PPW\textsuperscript{+}09, RAR\textsuperscript{+}07, RS06b, SBL07, VSC06, XZW05]. steel [CTF02]. steel-slag [CTF02]. steelhead [BBMS01, RH09]. Steeper [SBD\textsuperscript{+}09]. Stenobrachi [YTS+06]. step [VRP04]. sterile [Ben01]. Sterna [MPG+09]. stewardship [GH07]. stickleback [PVLP04]. stiffness [MANT07]. stochastic
[Cor01, DC03b, DC04b, LN03, MSH07, RUA07, WDRP09, dHET04]. **Stock** [JGN04, KCL09, Mye01, PR02, SPWR04, Tur04, AP07, AKJ07, Agn08, AGA04, ARMM09, BCT05, BBM02, BNBR05, BD07, Buc00, Bra05, BPPW07, BWG03, Bri02, BP07, BK07, BES01, BBSK09, Cha04, CBHM07, Cla00, CMP07, CSM04, DDGR07, Dek00a, Dek00b, Dek04, DCPvK07, EKPT07, FB07, FV08, Fo01, GML06, GCM09, GHBR08, GAM06, GRMR07, HO01, HT05, HIL00, HAVH06, HK06, JMCC07, KMM07, KMN01, KD09, LZS09, LN03, MKB01, MS07, MFA07, MLOT09, Mur00b, NSP06, ÓMP04, POS09, PRvB00, PGMB09, PLJ01, PCS04, Rad03, Re03, RUA07, ROB04, RD07, RO02, SP07a, SZ07, Sim07a, SK07, SP03a, SKC00, SGMN06, TJAS04, WIE05, Ye00, YMF02, vDBF09]. **stock-abundance** [MKB01]. **stock-recruit** [BP07]. **stock-recruitment** [Fox01]. **stocking** [AMGV06, Boh06]. **stocks** [ADC08, BWK07, Bra07, BBK08, CBHM07, Dem01, DNLSM08, ERGT07, GD05, Je07, KPK05, KPS05, KPK06, MS07, MC07, MB05, Mui03, ON09, PKP07, Pet01, PR04, PPC03, Rob08, RDB09, RPK03, Rot00, RCL05, SP05, SBL07, SF01, VIN01, WDRP09, HW06]. **stomach** [ATM02, BVD01, CMHN05, GMM08, Joy02, TM02]. **stone** [Col02]. **storage** [DSG05, HRM04, MCM00, STE01a, WM04, vdKRS07]. **story** [CBBL09]. **strains** [KTRG06]. **Strait** [O'D04, PS04, AJR00, CDM05, Her04, RF04, SH09, SF01]. **Strategies** [BCT05, RC07, AP09, CRST04, FA08, Fik00, HLCG04, KPK06, KMG07, MS09, PST07, RR07, Rcc00a, SPS00a, SH06, SMI07, SKA07, UASN07]. **strategy** [Bro03, Br01, DB08, GF07, GRM07, Her04, HM04b, Ray07, RL08, RR09, RUCG07, TB02, VEP09, IPv01]. **stratified** [MS07, OSt09, SS06, SOMT00]. **Stream** [OCW06, BMV05, SCLG05]. **streams** [CW06, LMC01]. **Strength** [GR01, AF06, BJ00c, BW08, CD06, CB07, DC03b, DC04b, DC05b, DH04, DM06, EZ03, Erm09, FB09, FG09, Fra06, GR02, GOS07, GW09, HH03, HH03, HHT08, Hor03, HSS09, J002, J003, JB00, KFM02, KH03, KMI05, KCL09, Kas09, KK06b, KH03b, KTS02, MMC03, MW03, MLI05, OR01, OKG09, Ona03, OLI00, PH009, PB05b, PF08a, Pe08, Ros09, RPE03, RKM09, STA09, TNF09, TCSW06, TSK03, WSO6, YSO03, YTS06, Zha06, ZWD08]. **strengths** [CDSC05, DC03a, DC04a, WR01b]. **stress** [CVL09]. **striking** [AKL07]. **Striostrea** [dBMS09]. **striped** [Gro06, RCR03, Sec00a, Sec00b]. **strong** [Ber00]. **strongly** [Bra05]. **structural** [Cur00]. **structure** [AMGV06, BAB08, BBM02, Bia00, BDJ05, BA04, BK07, Bro02b, BES01, CF08, Cal02, CR04, CG05, CD06, Cor07, DC05a, DCN04, DM04, FVD08, GL00, GCC09, GCS04, GLDD00, GMKS06, Hea05a, Hea05b, JD05, JGN04, Kow00, KB07, LBN00, LVH00, MM07, MASA06, MML00, MMKK08, NSP06, OR03, PJ08, PB05c, RBB00, Ric00a, RD03, SRM00, SGMV08, SQN08, SAPP04, SW06a, SB04, SRS09, SPWR04, TJAS04, TYH04, ZPI09, ZCH06, dBP02]. **structured** [Cor01, MLOT09, dBMS09]. **structures**
[GAYR06, HRB02, LKL08, MRV+08, SG00]. **structuring**
[CHB09, VCC07, WGMM08]. **studied** [LDCH+09, TK01]. **Studies**
[VHI+04, AJNM07, BCAN+07, CMM03, DH09, DG0+09, ES09, FSQ+03, GR02, GFKM07, HSPM05, HKL04, Iri00, LDQ08, NSP06, NM08, Or103, QGdS04, dR01]. **Study** [TM00, AFM+09, BCD+02, BD04, BAO04, BVB+07, BD07, CM+06a, CCR+08, CBS+06, CVG08, ES09, FFL06, GJL08, GLR06, GJR04, HKM+07, HHS03, HMM01, HPB04, HILO, KBD+08, LCC09, LC09b, MC09, MMB09, Mis02, MNY+09, OED+04, PPTS09, PKH+08, PDRG04, PVH+05, Ree03, RRC03, SA05, SNM05, SW02, SHAH09, TM09, WPB+03, WHP08, YM08]. **Studying** [HJBG04, ES03]. **sturgeon** [FSDB09, GJL08, Kar06]. **stylifera** [DM04, LD05]. **sub** [VCC07]. **sub-communities** [VCC07]. **subadult** [dCA03]. **subbifurcata** [BPD+03]. **sublittoral** [CHB09, CBS+06]. **submerged** [CH06]. **subpolar** [Sar09]. **subpopulation** [VH08]. **subsampling** [WYM09]. **subsequent** [BD03, NEJH05]. **subsidies** [STW+08]. **substitution** [Gat00]. **substrate** [FB02a, Mor02, RM01]. **subtidal** [Cor00a]. **success** [BFSC02, CBB09, CH00, KMM00, NT02, NK00, NWH02, Sim07a, WFIM00]. **successful** [HHMM01]. **success** [BJN+06]. **success** [BAO04]. **successive** [AJR00, PPW+09]. **suggest** [HAvH06, KHS+08]. **suggest** [BJN+06, VSC06]. **suitability** [JMLG05, MB06]. **suite** [CDBS08, RR05a]. **sulphate** [AF06, HTA09, HHKL04, RCLD08]. **supply** [HPB04, OUNB02]. **support** [JNF+09, NJ04, SFH+07]. **supporting** [But01, JR07, NB08]. **surface** [BR00, BM02, BM+04, CH09, CT07, GA05, HHC+09, LB09, MMS01, SM09, TJA+09]. **surfclams** [Wei05]. **surfgrass** [HRB02]. **surficial** [CFR+01]. **surrogates** [HHAB09, WBK909, WBK09a]. **surrounding** [CFR+01]. **DGMM02, FLP+02, SML01]. **Survey**
[AEO2, RD01, ANNG01, BNBR05, BS03, BKR09, BGW03, But01, Cor07, DDM+05, EIS05, FG02, FG07, FP07, FP09, GOS07, HSR01, HS01, HOP09, HMAN03, HW08, HCC04, KMN01, LAO+07, MMS+05, NC09, PPB03, PGM09, RAB+07, RGG+04, Ros03, Sim03, SAN+05, Som04, SLN02b, SPS00b, Syr00, ZW+02]. **survey-based** [BK09, KMN01, LAO+07]. **surveying** [EHG06]. **Surveys**
[Cot01, AH08, AFGR09, BMJ08, BKR09, CS02, CD07, DBC03, ERn09, FLK+09, GR05, HFWB05, HSC06, Kas09, LCC09, LGR08, MvdKN05, MMD08, NJ04, O’D04, OM05, Pet03, PMB+03a, PMN01, PR03, RMD05, RAR+07, RUN07, RR02a, RUCG07, RPE+03, RPSSW09, SGC+09, TF09, TPR04, VC02, WMS+03, WRF09]. **survivability** [Tal07]. **Survival** [BM01b, HSPM05, HRB02, HAG+08, SJKN+04, SNM05, SW06b, AG00, Bar05, BPD+03, BJN+06, DR08b, FHJS09, FHDM00, GG09, Han06,
PHO09, Peñ08, RPE+03, TCSW06, TSK03, Zha06]. Targeted [DRRS01].

Targeting [LO05, MSB04]. targets [GC05b, PK09, WWWB03]. tarpon [ZAJ01]. Tasmania [JP03, LHHF03, PJ08]. taxa [DBS06, LME02], taxa [MM05]. taxifolia [RRT00]. Taxonomic [BAO04, Vec00].

Technical [Esm06, CRIP08, SS07, dHET04]. techniques [BIdL+08, BG04, ES03, EIS05, KWL+03, TVH08, WB02, ZPRJ02].

Technological [DKM09, KCD+03], technologies [JR07]. technology [Bro02a, GWvM07, JGST09, KGRW07, Kar06, TJG+09, YCCH07].

Telemetric [RR02a]. telemetry [ACD+03, BVB+07]. teleost [Roc00a].

Teleostei [JDA+06, PSC02]. television [CDB09, MFA07], tell [BHR+05].

TEMAS [UASN07]. Temora [DM04, LD05]. temperate [EB04, FR04, HS09, MWF+05, PSC02]. Temperature [HOF04, OFN02b, OFN02c, BR00, BSO01, CH09, CVL+09, CVG08, DR08a, HHC+09, HSS07, NM05, KS06, Kup04, LHHJ+09, ODC09, OR09, OBD+05, OL01, PB08b, PLJ01, PS06, Sar09, Ste01a, SPS00b, VSA05, We05, We05, YW05].

Temperature-dependent [HOF04, Kup04]. temperatures [BHNS02].

Teal [MM05], Teal [EB04, FR04, HS09, MWF+05, PSC02].

Teleostei [JDA+06, PSC02]. television [CDB09, MFA07], tell [BHR+05].

TEMAS [UASN07]. Temora [DM04, LD05]. temperate [EB04, FR04, HS09, MWF+05, PSC02]. Temperature [HOF04, OFN02b, OFN02c, BR00, BSO01, CH09, CVL+09, CVG08, DR08a, HHC+09, HSS07, NM05, KS06, Kup04, LHHJ+09, ODC09, OR09, OBD+05, OL01, PB08b, PLJ01, PS06, Sar09, Ste01a, SPS00b, VSA05, We05, We05, YW05].

Temperature-dependent [HOF04, Kup04]. temperatures [BHNS02].

Ten-year [SME01]. term [ACP+03, BFM00, BHMD05, BGAM00, CH09, CTF02, CFN03, Des00, ER01, FHH00, HSM00, Knu09, KPD+07, MBP06, NEJ05, Pen07, PF06, PPH09, RL05, RF01, RUA07, WYM08, Ynd03]. terminal [Hor08].

Terminos [SLCM05]. term [MPG+09], terrain [Bl08, wScY02]. Testing [GDH+09, HSA+01, JML05, LBL06, NJ04, SGM09, BR05a, DB08, MMF09, PST+07, ZPRJ02]. tests [Ard08]. Texas [DOB02]. Thailand [CVL+09].

Thalassiosira [SME01]. Thamnos [ROB04], their [AG00, BBR08, BDO+04, CWC+03, EJR01, FLK+09, GAYR06, GG04, HSPM05, HNL04, HSS07, Joh08, JJO6, PMM+09, PQR07, D00, RG07, RD01, SAM09, SPFF+08, SB00a, Sin09, SCBD09, SRM08, SNB+02, Tri00, WPR+07]. them [RO02, SS07]. Theme [DPW07, MPD+08]. Themisto [DBBM01].

genealogical [DC03a, DC04a, HHMN01, MR09, Miy03]. theory [CMGS05, GBC+05, OSK+05]. Theragra

[ML05, WW04, HR03, KK06a, SBC+00, WF04]. there

DPW07, HR01, Ste02]. Theragra [SOM04]. thermal [FRC03], thermoecline [HR09, SAAFC07]. thermohaline [LTI09]. thiamine [Vuo02]. Thin

[CD09]. thirty [Rot00]. Thought [Kin02]. thousand [Ha01]. Three

[Ard08, CDBS08, GCS+04, SKH02, BDAL00, CRC+09, GLS+03, GAYR06, GFKM07, GLDB04a, GLDB04b, HSD06, HMM09, KTH+00, LC09b, MUK+02, MMB09, Mol00, MB05, NIF+09, NH02, PVL04, Ric09, SS00,
TNF09, VGBH09]. Three-dimensional
[GCS+04, SKH02, CRC+09, LC09b, Mol00, NIF+09, SS00, TNF09, VGBH09].
three-spined [PVLP04]. three-stage [Ric09]. three-zone [MBB09].
threshold [Bet04]. threshold-induced [Bet04]. throughout [PMM+09].
Thunnus
[GA05, GOA+09, LMVdZ+07, LCRS08, PVH+05, RMAO+03, SA05].
thynnus [GOA+09, RMAO+03]. tidal [LMC+01, LND05, SCLG00].
tidal-mixing [LND05]. tidal-stream [SCLG00]. tiger [LME+02, NAK+08, YBF+03]. Tilt [MV03, KMI+05, STA+09].
tilt-angle [STA+09]. Time
[BFMJ03, Gud04, JRM+03, LLS00, MNHL01, SL04, AE02, BRP02, EIS05,
FN00, FN02, GOA+09, HHC+09, HSS+09, KHN03, MYAT09, OM05, OAJ06,
RLH01, Sec00b, TM02, VM09, WPR+08, WPR+07, YW05, dPM08].
Time-based [BFMJ03]. Time-series [Gud04, SL04, EIS05, EIS05, FN02, HHC+09, VM09, WPR+08, dPM08]. times [JJR02, MMF09]. Timing
[CCC02, BDS01, Cor00b, Fik00, HHMM01, WJTH00]. Tips [RPB07]. tissue
[JGN04, SRS+07]. Todarodes [KMI+05, SKS+00]. tomography [Orl03].
tool [BR08a, FGD02, HPR09, MBC+09, OH07]. tools
[MHD+02, MLM05, PCW00, RUCG07, SMI07, SFH+07]. tooth [Gas02].
toothed [KVM+07]. top [CHB09, SL01]. top-down [SL01]. topography
[GMKS06]. torreyi [HRB02]. total
[DC03b, DC04b, GV02, LAO+07, dVA07]. towed [BD0+04, DNP03]. trace
[BGL08, LL0+05]. Trachinlus [Bag04]. Trachurus
[BBC+04, CVG08, DRDC06, DDM+05, GMM+08, GCM09, HA03,
LMVdZ+07, Mun00b, NH09, NHJK09, PF08a, Pei08, RD07, Tur04, WK01].
trachyderma [LCC07]. Tracing [BD02]. track [PR03]. tracking
[AAV+04, BDTW06, EB04, HW08, JO02, MW03, TK01]. trade
[BMP+08, CMK09]. traditional [BdL+08, Hol03, MPJ07]. traits [PKRT06].
trajectories [BBGA05, GGM+05]. Trans [TM00]. Trans-Atlantic [TM00].
transducer [ADDH04, DR08a]. transsect [BGW03, Pet03, PBM+03b].
transects [SLvdB+09, TLM04]. transfer [PPC+03, WSC+06]. transfers
[Den08]. transient [PCD05]. transitional [STM+08]. Translating [Lin05].
translocated [GG09]. transmit [GBBG06]. transmitters [ACD+03].
transparency [HNK07]. transparent [HOHS05]. transplanted
[RR02b, WC01]. transport [GOA+09, HHMM01, HR01, Jag02, KKS+07,
MF07, SCLG00, SPWHR04, VSÁF05, WFM00]. transportation [JG09].
trap [Fjá05, FWW06, Gat00, LW03, SHdLP04]. trapnet [LS04]. trapped
[BC07]. traps [En01, WW07]. Trash [CLFS02, EHL07]. Trawl
[AE02, Cot01, dL03b, BSS07, BFM00, BTR06, BS03, BvS00, Cor07, CMP07,
DVS+08, EHL07, ET07, Erm09, EIS05, FJK+07, FBD+08, FG02, G05,
GAA+04, GF00, GM06, HDFB05, HMAN03, HF08a, HLS00, ISHB07, KKC04,
KHM09, LGR08, MvdKN05, MF07, MS01a, MSS+05, MTJ+07, MS01b,
ORA02, ÖFR+06, ÖTTM07, PMB+03a, PMN01, RS03, RMDB05, RAB+07,
RKE06, RDHP00, RBGJ08, RK00, Sim03, SPD00, SLN02b, STJ+07, SPS00b, Syr00, Tje02, TMG+08, WLS07a, WPB+03, WWHB04, ZWW+03, ZFFT01. trawl-acoustic [Erm09, Tje02]. trawl-survey [Sim03]. trawler [DLR02, RPT02, SBD+09]. trawlers [BvKvH+08, Dor01, HMPC04, MSB04, RvMBV00]. trawling [De 04, DW06, DTC01, HNLR04, LVHU00, MBPW06, MAMO02, MMD00, MW03, MAAN09, MS00, Pie00, PvHG09, PPHB00, PRF+00, RS03, SBG06, SDK00, SW06a, SPD00, SBP07, SJM03, WCP08, YCCH07]. trawlnet [RKM09]. trawls [FGP07, FGP08, FGP09, GJR04, HW08, KWBR08, Rye04, SSI07, Som04]. treat [DRRS01]. treated [SW06b]. trees [Fer09]. trend [SL04]. Trends [CCHV05, CDR05, CDD+07, FPKH03, APGC04, BWK07, BHMD05, BMJ08, BBSK09, CH09, DCPvK07, EN02, Foxx01, Kan07, KDP09, NJO4, RTB+05, RPB+08, Sea02, TPRR04, TMG+08, WU03, YMF02]. Trichiurus [Zha06]. tricks [RPB07]. Tridacna [AGY+05, GAYR06]. trip [RDHP00, RDD06]. triploid [Ben01, BBMS01]. Trisopterus [LNLS09, PK09, SLN02a, SLN02b]. TRIX [STM+08]. Trophodynamic [KM00, NK00, YNX+05]. tropical [GAFA06, JMWJ08, PPHB00, D00, RD01, SIT+05, SJM03, dCA03, dBP02]. Trough [HR01, MD01]. trout [BF02, BFK+07, BBMS01, GSN+03, RS06a, RAKS06, SW06c, UPK+08, WW01]. true [TLM04]. truncatus [Löp06]. Trunk [AHS08]. truth [BHR+05]. trutta [BF02, CMO+06, GSN+03, RAKS06, UPK+08]. TS [GLDB04a, GLDB04b]. TSDV [FGD07]. tshawytscha [RHD09]. Tuamotu [AGY+05]. Tuna [BJ00c, AK04, ARMM09, BJ00b, BJ00a, CMC+06b, CLL+09, DH08, DPN+09, GDL04, GZS+09, GOA+09, GKF09, Her04, JB00, LCRS08, RF01, RMAO+03, SEC+02]. tunas [D00]. tunicate [LMM+08, TH08a, TH08b]. tuning [KDP09, Vin01]. tunny [BKN+07]. turbot [ERGT07, LTA00]. turbulence [MH01, SAAFC07]. Turkey [CAAJ07, LMU+02]. Tursiops [Löp06]. Tuscany [De 04]. Two [JNF+09, VGBH09, AHS08, APD09, AFGR09, AJR00, CF02, EIS05, GOS07, HLCG04, Han06, HEGH02, IFUR08, JMWJ08, JFCH05, KTRG06, LHHF03, MG07, MSH07, NCC+07, NM08, OMA09, RDB09, STM+08, SK04, Sim07a, TCP05, VEP+09, WSC+06, vdMBD00]. Two- dimensional [TCP05]. two-stage [IFUR08, RDB09]. type [TST+09]. types [GLS+03]. typicus [DM04]. tyre [CJM+02]. Tyrrhenian [De 04].

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underestimation [dPGPB06]. undergo [HSdLP06]. underrepresented
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understanding [BdTW06, GG04, GLR06, MHV09]. Underwater
[MFA07, CDB09, FSB+03, GEM01, LKl08, PHG04, RLF01, STG06, SBP07, SYR+08].
underwater-video [SBP07]. underway [PCS+07b, PCS+07a].
unexploited [MMCD08]. Unifying [Sea02]. Unintended [DM07b].
Union [Pen07]. unit [APGD08, GDL04, GA05, HBD05, KS08, Kal01, LZS09,
MSF+06, MRV+08, PCMO1, PPBO3, RMAO+03]. United
[PCMO1, WBC+06]. units [CSR+02, PPL+07, SMH09]. univariate
[FFL06]. unsampled [BGG+06]. unstable [SK07]. unsupervised
[CFMdP07]. untrawled [DTC01]. updated [RPR02]. upper [KA01, SR03, SYR+08].
Upstream [AVJ+06, AAV+04]. upward [ADDD04]. upward-facing
[ADDD04]. upwelling
[BCL03, BAO04, CUUD07, Cur00, MJA+05, SdFBG01, VLJM+07, WYMF08].
Ural [GJL08]. urchin [SDG+08]. urchins [PJ08]. USA
[PP08, AHS08, AMJ+06, BFSC02, CH06, CBDS08, Gro06, HM08, HS06,
OLS00, RRC03, SFKC02, TSK00, WBD+06]. Use [BR08a, Ben01, HRM04,
NB08, RLF01, TCN+08, dCA03, BPM+05, BMJ08, Bro03, CRB08, CS02,
DRDC06, DAH+08, DNLSM08, GAV+08, HJB+08, HOP09, HL07, HNLR04,
KFM02, KTS02, LLB+05, MCM03, MVP+08, PKH+08, RUA07, SPFF+08,
SCBD09, SW06c, SDG+08, Syr00, TM09, TB02, VLJM+07, WCP08]. used
[DRRS01, HSdLP06, JAC00, KPK+05, WB02]. useful
[dLMACC00, RDD06, SIT+05]. Using
[ARM09, BNBR05, BldL+08, BMU09, CGV03, FN00, GMGN06, GPF09,
Ja06, Ja08, JG07, MH02, Mi02, MV09, OM05, Pie02, SMH09, SRJ+05,
YM08, AP09, AAV+04, AK04, AGY+05, BM02, BR02, Be05, BPT09, BR00,
Bro2, BD02, Bro02a, BML+05, BMDBM09, CDB09, CBDB02, Cha04,
CRB08, Cla00, Col02, CMP07, CRC+09, Dav07, DLR02, DGO+09,
DNLMS08, DB08, EGB02, EDG03, ERT07, FS02, FJK+07, FSDC09,
FM02, aFADN08, GJL08, GLS+03, GPWG04, GLDB04a, GLDB04b, HP07,
HS01, HW08, HPB09, HC09, HKBK09, HMAN03, HJBG04, HK06, JR06,
JL05, KK06a, KDP09, LTA00, LBF01, LN03, LAB+05, LW04, MM07,
MGvH06, MMF09, MH01, Mye01, NNT01, PSS09, PKP07, PP08a, PST+07,
PBH02, PH03, Ric00a, Ric09, RR02a, RRC03, RKM09, STA+09, SHT+09]. using
[wScY02, SEOR09, SS00, SHKR01, SGAC00, SVRF08, SFM01,
TSK07, TVH08, TH08b, TJC+09, TS05, Tur04, TLM008, UKR05, VM07,
WPB+03, WSS03, WWR+08, WS02b, WRF09, WWW003, WWGG02,
YFL05, ZPRJ02, vDBF+09, BHR+05]. utility
[HE08, Joh08, RH+08]. Utilization
[GS03, DSG05, SIT+05]. vaguely [DCPvK07]. Valdez [TT08]. Valencia [FTDVC+08].
Valenciennes [SDO09]. Validated [KCR07]. Validating [PPKM07].
Validation [DC03b, DC04b, HLL+08, SS00, dR01, CBHM07, DWC03,
FGR04, KK06a, Mol00, WK01]. validations [Fra06]. Valli [Mis02]. value
values [VH08]. Variability
[AGA°04, DP03a, DP03b, RASS09, TH05, AFM°09, Bai09, Bar05, BWC00, CH09, CF02, CT07, CCC02, DC03a, DC04a, DHKV01, DPN°09, ERP01, GP00, HH04, Hea05c, HWF08, KMH°05, LMVdZ°07, LND05, LPA°00, LC09b, LaSSG02, LT109, Mar07, MML09, MCM00, Mye01, NRR°09, PGJ°05, RL05, RCBM05, RK04, STAN02, SSC°06, SSU, UP00, VH08, VM09, WFIM00, WHP08, ZPI°09, dPVV04]. variable
[BGG°06, FB03, JRN06]. variables
[GZ02, GA05, HMMP°08, JWJ03, LBN09]. variance [PMB°03a, RDB09].
Variant [GW04]. Variation
[GAM°06, JRN06, LBNS00, ÖGS09, RML06, SL01, BBM°02, BS03, BA03, BWG°07, BGW05, BHM°04, Bu00, CF02, CS05, CMQ°06, FGFP08, GKF09, HTSB04, HN02, HK00, JH02, KGT01, LFD°09, MB°07, MGT00, MG09, MM01, MS04, MRT01, Mu00b, ON09, ÖT06, ÖFR°06, ÖTT07, PLP°07, PCRW04, RS04, SRN00, SSM06, Si03, Sk07, STM06, Str05, UMS09, WW01, WvMF06, YM00, YFB°03, ZMM°07, dLMS06]. Variations
[DR08a, GH00, LD05, RCLD08, Ros09, GMM°08, JG07, Kup04, LHJS02, MSB04, MFB°08, MSIL09, Ped05, SMG02, Tan00, Tri00]. various
[CRTS04, OSLO06]. vary [KDP09]. varying [BdMAL00]. vaso
[TH08a, TH08b]. vegetation [FB02b]. vehicle [GEM01, PHG04]. vehicles
[FSB°03]. velocity [ZCR09]. Venice [PDRG04]. venosa [SD°09]. venting
[Al°08]. verifiable [CLL°09]. Verification
[SLN02b, WB02, WWGG02, OR05, RKM09]. versus
[BA04, Cad00, DC03a, DC04a, HSA°01, PCM01]. vertebral [SFM01].
Vertical [JWM03, OKKH04, PM04, SHAH09, SAMS02, VSS07, BBC°04, DK00, GR05, HRM04, HL07, KHM09, Mow02, NH09, NCM°03, FSHL09, PCG°07b, PCS°07a, PP08, Ros09, SBo4, SBC°00, SSA08, ZMM°07]. vessel [DHWW08, GH°04, HH08, HF08b, MSB04, MTJ°07, PCM01, Peñ08, SAN°05, SSI07, UA04, IP0V11]. vessels
[CLL°09, DW06, MLMC02, OM05, PO09, RDHP00, RKKM06]. vexillum
[Den08]. via [BBS09a, BNBR05]. Viability
[CH00, CMGS05, DDGR07, OL01]. viable [JGM°08, MGTS00]. vicinity
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[CMM01, AHS08, Bro02a, Co02, EZ03, HNL04, MM07, SBP07, SYR°08]. video-acoustic [EZ03]. video-sledge [HNL04]. Vietnamese [EHL07].
view [Ber04]. Viewpoint [Hoy07]. VIEW<sup>TM</sup> [EGB02]. villosus
[Nau02, Ve02, AD00, CFL00, CMD02, CF02, CRW°01, CMHN05, DAD02, D02, DBDA°02, FRK02, GBT02, GDH02, GW09, Mow02, NT02, NW02, OUNB02, Ros05a, Tje02, Vi02]. Vincent [SR03]. vires
[AJNM07, NCM°03, NSP06, PK09]. virtual [JMLG05, LM00, TLM00]. virus [Cip09]. viruses [Law08]. viscosity [Rho08]. vision [NM09]. visual
[RKM09, TLM04]. Visualization
[KM02, MM02, BM02, MLM02, MHD02, MLMC02, SKH02]. visualizing
[KO02]. vitulina [BBBF02, Lun01]. void [SG02]. Volume
volumes

Wadden [WBV09]. waist [BBS09a, Cur00]. Walbaum [BBMS01, JRM+03, MCI03, RS06a]. Wales [HOGH07, RUCG07, BWK07, Dun01, PKP07]. walk [Niw07]. Walleye [DW06, APD09, BWC00, HH04, HHM01, HIL00, Hor03, HSA+09, KHO06, KK06a, LBNS00, SBC+00, SDWQ09, Som04, Wal07, WFM00, WS06]. walrus [WB05]. warmer [OBNU02, OUNB02, Tan00]. warming [CH05]. Washington [TSK00, PP08]. wasp [BBS09a, Cur00]. wasp-waist [BBS09a, Cur00]. waste [MAMO02]. wastes [HBC01]. watches [GC07]. Water [BR04, FTDVC+08, MWS04, SA03, BSA09, BHH+08, BO08, BÓ6, BF04, BGG+06, BD07, DR08a, DCM03, DB08, ERBP09, HHAB09, HR01, HF08b, JL07, JV05, LGH+09, MLNC01, MSGC+09, NB08, NWH02, NWH03, Ric08, Rob08, SAAFC07, SPS00b, Tal07, WBK+09b, WBK09a, ZCR09]. Water-mass [BR04, BF04]. water-quality [NB08]. waters [AP07, ABB+08, BKK+07, BANG01, BA03, BB05, CAWD09, CH09, CCB+06, CTF02, CW05, DCN+04, DOBT02, Dun01, EMA+07, EH04, FTDVC+08, FRKO2, GW04, GKF09, GHC09, His01, JMWJ08, JR02, JR06, JDN01, JMC07, KMHS04, KHS+08, KA01, KWZ00, KKC04, KMV+07, LDML08, LDM08, LMVDZ+07, LD05, MB01, MGT00, MG00, MNG00, MW02, NAK+08, PFK+09, PM04, PJR08, PS03, RTDJ09, RS03, RE00, SAR09, SKR+06, SEOR09, SPG+04, SPWH04, TCM+08, TH08a, TH08b, TA05, VH08, Vel02, VGF03, WPB+03, War01a, WPM+09, WvdMF06, YBF+03]. wave [BL08, BLMB06, DC03a, DC03b, DC04a, DC04b, WSWS03]. wave-exposure [BL08]. Waves [GBBG06, JHL05]. Wax [MGH08]. Wax-ester [MGH08]. way [GBBG06, GM07, Le 09, LF03]. weakening [She07]. weaned [OSLO06]. web [HCE+03]. weekly [ODCN09]. weever [Bag04]. weight [BPM+09, CA00, KTRG06, MR05, RLH01, RKK05, RASS09]. weight-at-age [CA00]. weighted [EN02]. Weighting [BVD01, SIM03, MB01]. Weinberg [KM05]. West [BKN+07, JTE+07, SGM09, BRE+08, BML+05, CFN03, DP03a, ECC06, GME06, SK07, SP07b, VLBB08, AHJ04, HWF08, KKC04, LHHJ+01, Nau02, SPWH04, Wei05]. Western [RD07, SPGT00, DPV04, APGD08, Bro03, CMN+07, CBH07, DRDC06, FSQ+03, GNA+09, GFC04, GM06, KI04, KCR07, LD05, LDSS02, MM03b, MM03a, MSP09, MNMG+05, MS00, Mor02, OKG+09, PC09, Sil03, SSC+06, SHA09, TCTC09, DLMS06, DM08, SSS00, JMW08, MAM02, KNN+00]. whale [LG08, TF02]. whales [EH04, LHHJ+09, LHR02, NF0+02, RSNB+08, TL05]. Whaling [PD07]. whelk [SD09]. Which [FSP05]. whiffiagonis [LP00]. while [BBPW07]. White [LLD+05, LDQ08, LSM07, RLD06, WWG02, PBM00, PGB03].
white-dotted [RLdAW06]. whitefish [FJK^+07, LS04]. whiteweed [WBV09]. whiting [BK07, BBB06b, DM06, FT05, HBD05, JG07, PS06, RMM05, TM02, WMGM08, ZPRJ02]. whole [NHK09, Pel02]. Wide [CD03, BABB08]. Wide-bandwidth [CD03]. widow [SKC^+00, SKH02].

Wild [HW06, Agu08, BHN06, BBMS01, BDTW06, DLC03, FSB09, FJSJBS^+08, FLH06, HJ03, HFMD06, JH01a, JJ06, Kol06, OGL06, RPK^+03, SKJN^+04, SSKE06, SWG06, SMK08, UPK^+08]. wild-caught [FSDB09]. Wild [YG08, AD07]. Williams [Bro02b, HMQ^+08]. willingness [PS09].

winter [CD03, BABB08]. wind [CD03]. wind-driven [HSA^+01]. windpower [WM^+06]. wind-induced [SAAFCA07]. winds [Ber00].

Winter [DLC03, GA00, Hea00b, CZC07, FFM02, NRR^+09, Sab04, vdMBD00].

wintering [Sab04]. yearly [MM01, Tje02]. years [AG00, Ber04, BLRC05, KTRG06, Mui03, OBN02, OUNB02, ODRN05, OL07, Pay04, PSFY07, RRTP02, Rot00, SJKN^+04, SF09, Tan00]. yellow [JRN06, Zha06]. yellowtail [CS05, DWC03, WM04]. yield [DC01, Kat05, KPS^+05, KB07, SP07a, Ska07]. yield-mortality [DC01].

yield-per-recruit [Kat05, KB07]. yields [Mac09]. Young [Abo01h, Gud04, JMWJ08, KCBC00, Kup04, SHT^+09, VH08, Zha06, GLDB04a, GLDB04b].

young-of-the-year [Kup04, SHT^+09, GLDB04a, GLDB04b]. YPR [GLDB04a, GLDB04b].

Xiphias [CPR06].

Yangtze [Aka02, HLL^+08, XZW05]. year [BBV^+07, Cot01, CMP07, EN02, GOS07, Hor08, HSS^+09, iJCMR07, Kup04, OKG^+09, OL00, Plo08, PB00, RT03, SHT^+09, SL04, SBB^+05, SMEK01, VH08, VM09, WS06, GLDB04a, GLDB04b].

year-class [Cot01, CMP07, EN02, GOS07, HSS^+09, OKG^+09, OL00, WS06]. young [MM01, Tje02].

years [AG00, Ber04, BLRC05, KTRG06, Mui03, OBN02, OUNB02, ODRN05, OL07, Pay04, PSFY07, RRTP02, Rot00, SJKN^+04, SF09, Tan00]. yellow [JRN06, Zha06]. yellowtail [CS05, DWC03, WM04]. yield [DC01, Kat05, KPS^+05, KB07, SP07a, Ska07]. yield-mortality [DC01].

yield-per-recruit [Kat05, KB07]. yields [Mac09]. Young [Abo01h, Gud04, JMWJ08, KCBC00, Kup04, SHT^+09, VH08, Zha06, GLDB04a, GLDB04b]. young-of-the-year [Kup04, SHT^+09, GLDB04a, GLDB04b]. YPR [GLDB04a, GLDB04b].

Záhony [DCN^+04]. Zealander [CMI07, CDDM05, DRSD09, HBD05, Jel07, O^+03, O^+04, RMKT01, WM01]. Zeus [Dun01, YYY^+02]. Zone [PPH09, MKB01, MR09, MMB09, OUNB02, RRY08, TJG^+09]. zones [CSVGTP09, KYG03, MSS^+05, SMB09]. zoning [BPM^+05]. zoogeography [SYR^+08]. Zooplankton [APGC04, Kan07, LDCH^+09, VHI^+04, dPVV04, BGAM00, Ber04, CWC00, CW05, CN03, DiUVH08, DKHV01, GDH02, GPWG04, Hea07, KSD01, LND05].

MKFK05, MMKKJ08, PG08, PBM^+04, PGJ^+05, PF06, Ric08, SBC^+00, SC00,
SNB+02, WYMF08, dPVJM04, dPM08, dR01]. ZOOSCAN [GPWG04]. Zostera [BRE+08]. Zygochlamys [MFB+08].

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