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a [DJ98]. G_{loss} [O'B99].

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0- [NN91b]. **0-group** [Arr96, BWH97, FG96, GG98, HH93, MJ97a, PLPN90].

1-group [GG98, NN91b]. **11-year** [HW97]. **1800s** [RM96a]. **1989** [Øst90]. **1990** [Bev91a, Dan97, HA92b, HA92a, LP91b]. **1992** [Mad94]. **1993** [Ano94c, Dic94]. **1995** [Ano96e, BFL97]. **1996** [GR98a, GRDCW98]. **1997** [Øst99].

20th [Thu97]. **25** [Ano94c].

4VsW [SP96].

75^{o} [Ric95].

âge [AL95].

abalone [HS99]. **abnormalities** [PM96a]. **Absence** [LGKM97]. **Abundance** [SW96, AR90, BS92, Box97, BI92, CHØ92, CNF90, CvdK96, ES92, FL98, FS93, GW93, GKT98, GMA98, GG98, HS91, HJR96, HJ99, HF94, Kap99, KZ97, Kre94, Lar92, MJ97a, MK99b, MP91, MGF96, MW96, Mis96, MSG96, NTWW95b, OF95, PLvdM^{+}96, PBSN98, PCM96, RvLDH96, RM96b, Sam91, SPL98, She99, SSJK98, Ste96, Tay95, VGHO97, VR98, HN90]. **Acadian** [MBSM90]. **Acartia** [KB95, THJ^{+}95]. **accordance** [MI96]. **Accounting** [DW99]. **Accuracy** [CM91, Ham96b]. **acetate** [RW91, RCE^{+}93]. **acid** [AGH^{+}93]. **Acoustic** [Ham96b, ML96, MSWL96, OM96, Orl99, Ros98, SWCG94, SCW96, YF96, Agl96, AY99, BMS98, BJM99, Foo90b, FS93, Gle96, GW93, GKT98, Gre97a, GD96, HM95, HGOT99, IMH96, Klo96, KWK97, LR99, MKP96, MAC96, MA92a, Mur96, Mut96, Nak90, Pet93, PCM96, Rey98, SDW^{+}96, SF96, SWB96, Spa90c, Sta94, TF96, TSAS96, WT96, YCL96, GD96, RGHC96]. **Acoustical** [SSD96, MJ96]. **Acoustics** [Sim96, ET96, MH96]. **across** [MBT95, WMO98]. **activities** [CR97, DM96, DBH98]. **activity** [Ber95, DLMS97, Gar97, HLAM95, PB97, UC92]. **acutorostrata** [HGLN95, MRL92, MEH97, MP99, NTWW95b]. **acutus** [SSH95]. **Adams** [SG95]. **ADAPT** [PK95a]. **adaptations** [Mau95]. **Adaptive** [PMF^{+}96]. **Address** [Mau96]. **adequacy** [KO97]. **adjacent** [CHØ92, JG93, SSFB97]. **Admiralty** [MRSF91]. **ADN** [BBG91, BB94]. **Adolf** [Hem95]. **Adriatic** [MUCM98]. **adult** [Ims99, hLHM^{+}92, MJ97a, TT96, ZM93]. **advantage** [KP97]. **adverse** [Rym97]. **advice** [Coo99]. **Aegean** [Ste99]. **aeglefinus** [Alb94b, BWH97, JJ96a, PV93]. **Aequipecten** [BB92]. **aerial** [EMN^{+}94]. **Aeromonas** [WTB99]. **affect** [AEH^{+}99, RR99]. **affecting** [Daw91, RM96b, WW96]. **affinity** [Ims99]. **Africa** [GDJC99, HS99, LHSA98, PB97, PH94]. **African** [Ham96b, Pay99, Wal94]. **after** [Kai98, SK90b]. **Age** [GCG96, KCB99, Ned90, AL95, BS92, BMM^{+}98, CM91, CR93, DKLM99, GMG98, HKN^{+}91, JM99, Jør90, KHØ95, KP97, LL97, LDU98, MC90, MS90, Mil92, MB97, MC99, RW91, RCE^{+}93, SN91, She99, Swa99]. **age-** [MS90]. **age-0** [BS92, Swa99]. **age-2** [BS92]. **age-at-length** [MC90]. **age-composition** [KHØ95]. **age/length** [DKLM99]. **aggregate** [SN99, dG96a]. **aggregated** [BHS96]. **aggregation** [Pet98]. **aids** [TSAS96]. **Akita** [SKS97]. **Alan** [Bev91a]. **Alaska** [BS92, GKT98, Swa99, TT96]. **Alaskan** [PCH91, WT96]. **albacares** [BJM99]. **albirostris** [NTWW95b]. **alga** [FPW91]. **Algal** [NBBS95]. **algorithm** [Cla94, MSG96, SBSH97]. **algorithms** [Coo99]. **allocation** [CC99]. **Allozyme** [Bea91, BCJ^{+}97]. **allozymes** [KP97]. **along** [JBC97, KN94, Køi99, McD98, NN91a, Nie99].

alternative [CR99, Dem99, Hor92a, SC96]. **amberjack** [RG93]. **Ambient** [OMN98a, OMN98b, MON98]. **American** [FRK93, MC99, WHW99]. **americanus** [CZM98]. **amino** [AGH+93]. **Ammodytes** [Gau90]. **among** [Mis93, OB97, Ver97]. **analyse** [PL97]. **analyses** [GGF94, Mur96]. **analysing** [MUV90]. **Analysis** [JM99, PL97, PV93, PCM96, SN99, SFG96, Ste96, Swa97, BE90, BCCP96, CFUCY95, Cla94, Coo97, EMN+94, GCG96, GMG98, Gud95, HL97, Jon90, JPG93, LS98a, LP91a, MC90, Moh99, OB97, PBSN98, She97, She99, SAC96, SWB96, SS99, SK95b, TZD+95, VM98, VKA98, dVDP+98, vLRvR+96]. **Anarhichas** [FPHM90, PN93, PM96a]. **Anchoa** [HGDC94]. **anchoita** [BP91]. **anchovies** [BCCP96]. **anchovy** [BP91, BV96, Ham96b, HGDC94, JPG93, Nie94, Wal94]. **Andersen** [Mad94]. **angle** [HO96]. **angles** [Rey98]. **Anglian** [TIR97]. **Angola** [MLCB99]. **Anguilla** [Køi91, MA99]. **Anguillicola** [Køi91]. **animals** [AB96, SE96]. **Annual** [MFL98, BMS98, MH95, MUCM98, PCM96, RM96b, SFCP99]. **annuli** [Wal94]. **Anoplopoma** [KZ97]. **Antarctic** [HD96b, MGMS94, Mur96]. **Antarctica** [Atk95, MRSF91, SSH95]. **anuli** [dBH95]. **appears** [Jen95]. **applicable** [TA94]. **Application** [DM99, ET96, WT96, Bar98, CC99, GDJC99, GMG98, Har97, HLB91, MK98, MUV90, Pat98, Pet93, SN91]. **applied** [Chr97, HN91a, HN91b, Jen91]. **Applying** [MK99a]. **approach** [Chr97, DM99, Eve93, Hay98, HGOT99, Hor91, HL97, KOS+99, MSPG92, Oel99, RVD90, SSS99, SMGB97, SRAL99]. **approaches** [Ste96]. **April** [Mad94, Øst99]. **aquaculture** [GB97]. **Arabian** [Smi95]. **Archipelago** [KRKS97, Raj93]. **Arctic** [BFL97, BFKR97, Jak92, Jør90, Jør92, MB96a, MRF97, MON98, OMN98a, OMN98b, Ynd99a]. **Arctica** [WK94, Wit96]. **Arcto** [SS93b, SS96]. **Arctoscopus** [SKS97]. **arcuatus** [RR98]. **area** [Agl96, CNF90, FS93, Foo95, HH93, MFPT98, Pat98, PR98, SOBP99]. **areal** [TL96]. **areas** [Ber95, DRR94, OR97, SSFB97]. **Arendal** [ADS98]. **Argentina** [Ber93, Gay98]. **Argentinidae** [Ber93]. **argentinus** [BI92]. **aristotelis** [Wan97]. **ARN** [BB94]. **ARN/ADN** [BB94]. **aromatic** [BSMK99, SK97]. **array** [Foo90a]. **Arthur** [Dic94]. **Artificial** [HG96, RR99, WM99]. **artisanal** [EGB+96]. **Aspartate** [Ber95, HLAM95]. **Aspects** [BB92, SSS98, Ber95, Mal90]. **aspera** [PPS90b]. **assemblage** [PR98, RG96]. **assemblages** [GR98b, GK97, KBC+92, RA97]. **assess** [BRK97a, BR93, McG97]. **assessed** [EMN+94]. **Assessing** [ML95, Pat98, Ye98, vdML95, CR99, Gle96, KP97, MS90, RGH93]. **Assessment** [ADS96, CR93, MSC98, TT96, BB94, Ber95, Gre97a, HM99, Hay98, LDU98, MK98, MGMS94, SRJ98, SS93a, Som99, Ull96, WK99, dG96b]. **assessments** [FN99, Pet93]. **Associated** [Ano93b, LDU98, MGN91, SW96]. **Association** [Möl90]. **Associations** [CZM98, SP96]. **assumption** [HLB91]. **Atlantic** [AS95, AS97, AGH+93, AH92, BP91, BME96, BW95, BDC+94, BG93, BRK97b, BTC93, BCJ+97, Bra95, BR93, BI92, CLAD97, CAWD97, CG95,

Cas99, DMAG97, DPHM97, EHJN91, FE97, FØK94, FRK93, HTG97, HRL97, HJL99, HGLN95, IOEJ97, JG97, JB91, Jen99, Jon97, JG93, KP97, KWN95, LGKM97, Mac90, MRL92, MEH97, MP99, MBSM90, McD98, McG97, MT97a, MK99b, MRTB95, McV97, MM97, MT96, MB97, MFL98, MBT95, Nak90, Ned90, Nil97, NLP97, ODR92, OMF+97, PT98, RVD90, Rit97, RP96, SRJ98, SHKL97, SE98, SC99, SP96, SL97, SNSC94, Ver97, WWS93, WW96, YWMW97, ZM93, dSJ95]. **atlantica** [Gre94, KLF96]. **atlanticus** [KWK97]. **atmospheric** [CH98]. **attempt** [CB93]. **atypical** [WTB99]. **August** [Ano96e, Mad94, GRDCW98]. **auklets** [Hun97]. **Aurelia** [BMM94, Mut94, Mut96, OIF95, SB94]. **aureolum** [Rai93]. **aurita** [SB94, BMM94, BP90, Mut94, Mut96, OIF95]. **austral** [HRP90]. **Australia** [AGKB91]. **Australian** [SSS99]. **australis** [MMHC98]. **autocorrelation** [vdML95]. **automatic** [GMG98]. **autumn** [AGH+93, BMS98, MF91]. **autumn-spawned** [MF91]. **auxiliary** [Spa90c]. **availability** [GW93, HGLN95]. **Avoidance** [HD90, MLCB99, Nøt98]. **Azores** [WB95]. **Azov** [VVM95].

B [Bla93]. **Back** [FAN99, CB93, HJB90]. **Back-calculated** [FAN99]. **back-calculation** [CB93]. **background** [WB96]. **backscatter** [GD96, SAC96]. **backscattered** [Jaf96]. **backscattering** [CSW92, IMH96]. **Bahía** [Gay98]. **Bait** [GHM97, Løk98]. **Balaenoptera** [HGLN95, MRL92, MEH97, MP99, NTWW95b]. **Balearic** [OR97]. **baleen** [Bes93, CHØ92]. **Ballantrae** [RCM90]. **ballast** [Hay98]. **Balsfjord** [BE90, HN90]. **Baltic** [LM99, SE98, Arr96, AH96, Arr98, BSMK99, BLM99, DKLM99, Gis99, Gry99, HIL98, KRKS97, KNI92, Køi99, KP97, KSP96, LMW+99, MK99b, ML99, Nil97, OLO98, Orl99, ROH+98, SB94, SMGB97, Spa90c, Spa95, Spa96, Thu97, VHV+98, WTB99, WH97]. **Bank** [SCM94, Alb95, HBA98, MBSM90, PV93, PLPN90, RCM90, WMO98]. **Barents** [KN99, BK96, BG94, FAN99, Fos92, FS97, GA94, GKT98, GG98, Har97, HP99, JJ96a, KHØ95, LOÅ97, NHP+95, Sak97, SK97, Ynd99b, dBT98]. **based** [BW95, CC99, CHR96, DSO96, GCG96, Has96, Kap99, PPS92, RWJF90, RP95, SWB96, SS95a, Ye98, dBH95, vLRvR+96]. **baseline** [Bal93]. **Basil** [Bla93]. **Basin** [RSN96, TSP+96, WH97]. **basins** [ADS96]. **bass** [SHM95, SH98]. **Bathymetric** [Mau95]. **Bay** [LHSA98, MRSF91, OHN99, HGDC94, AL95, BS98, Gui95, JPG93, LS98b, OIF95, PCH91, SHM95, SH98, Sma98, VM98, VPT99]. **Bayesian** [MK98]. **bays** [CCC+98]. **be** [BCJ+97, LL97, MSRK99, NR96, Ull96]. **beaked** [NTWW95b]. **beam** [BJM99, ET96, HM95, Ham96a, MMHC98, MK96, MC98, Mut96, Ped96b, Rey98, RvL96, RBSV98, SFG96, SBH95, SHB96, SBSH97, SW96, SJ96, TF96]. **beam-trawl** [RvL96]. **beamtrawl** [WK94]. **beamtrawling** [BH92]. **bed** [KRKS97, RBSV98]. **behavior** [MJ96]. **behavioral** [BTS+97]. **behaviour** [GHM97, HM95, HHA95, ML96, MA92a, MAI96, PMF+96, SFG96, THJ+95,

WRT95]. **behavioural** [Jon97, Mac99]. **Being** [Hou90, OBD+97]. **Belgian** [JBC97, MUV90]. **Bellingshausen** [Atk95]. **beluga** [HJR96]. **beneath** [WM99]. **Benguela** [HVMI+95, VR98]. **Benthic** [HA92b, HA92a, AGKB91, Kai98, KBC+92, Phi98, RPW+99, RBSV98, SN99]. **benthopelagic** [Klo96]. **benthos** [BED+93, BME96, FBG96, HSFAM99, Kin92, RRL+92]. **Bergen** [Knu90]. **Bering** [Swa99, Hun97, RTK95, SSKP94]. **better** [Hor91, SF96]. **between** [AS97, Agl96, BTS+97, BSMK99, CBG96, CZM98, CR97, CH98, Cus95a, DB92, FG96, Fry91, GG98, Hou94, Hul95, IMH96, Jen95, Jon97, KS90, LP91a, MAC96, MS96, MABD92, Möl90, OR97, Rij91, RvLDH96, RBSV98, SKS97, SN99, SP96, SBSH97, Spa96, SK95b, THJ+95, WH98, vdML95]. **between-haul** [Fry91]. **Beverton** [Ano96e]. **bias** [MK99a, Rey96, SBH95]. **bib** [HH93]. **bifurcations** [Gre95]. **bigeye** [BJM99]. **Bight** [HCR94, Gre94, GRN96, Hic98, ML99, Rad98, SB94]. **Bioacoustical** [HP95]. **biochemical** [UC92]. **Biocoenotic** [GRN96]. **Biodiversity** [SSJK98, RPW+99]. **bioeconomic** [Chr95, Chr97]. **bioenergetics** [Han96]. **Biological** [Jak92, Kim97, Pep90, BRK97b, DBH98, Fra97, Mac90, MH95, Neh98, RGHC96, Ull96]. **Biology** [Alb94a, HN90, TCA97, VGF97]. **Biomagnification** [Eve93]. **Biomass** [LLLL99, Pet98, Sak97, AH92, AG95, CH98, Ham96b, HBC+92, Hor93, HHHS92, hLHM+92, MSC98, MABD92, PL96, PW95, PM96b, RTK95, She91, SFG96, Spa90a, SV91, SS95a, Sta94, SS95b, Thu97, VHV+98, ZF98, Ban95]. **Biomass-dependent** [Pet98]. **biosynthesis** [KH95]. **biota** [FN99, Ped96a]. **bipunctata** [KLF96]. **Biscay** [VM98, AL95, Gui95, JPG93, VPT99]. **bivalve** [Cla94, WK94]. **bivalvia** [WK94]. **black** [DAP97, Mut94, Nie94]. **bladder** [Rob92]. **Blanca** [Gay98]. **bloom** [MGN91, Rai93]. **blue** [BMM+98, HHB96, KL97, MMHC98, OVP98]. **blue-mouth** [HHB96]. **bluefin** [HLB91, PKMP99]. **bluemouth** [KCB99]. **BMB** [LM99]. **BMB/ICES** [LM99]. **board** [CLB92, ROH+98]. **body** [Mok92a, PPS90b]. **Bohuslän** [Cor99a]. **Boreal** [SSS98]. **borealis** [HN90]. **Boreogadus** [GA94]. **Börje** [WO93]. **Bornholm** [WH97]. **boscii** [SPL98]. **Bothidae** [SV98]. **Bottom** [Hee96, ES92, GWE99, KN99, Phi98, PB97, VR98]. **bottom-trawl** [GWE99, KN99]. **bottom-up** [VR98]. **Boundary** [Swa97, Mal90]. **box** [PR98]. **Boyle** [MI96]. **Brachyura** [GGF94]. **brachyuran** [McD98]. **branchialis** [VGHO97]. **Brazilian** [BP90]. **Breeding** [HW97, BK96, Gré97b, HTG97, OR97, WHG98]. **British** [Bra94, NTWW95b, RCE+93]. **broadband** [TL96]. **brood** [HW97]. **Brosme** [BMM+98]. **brown** [Bod96, Cus95b, FPW91]. **bubble** [Nøt98]. **Bückmann** [Hem95]. **budget** [APD92]. **Buen** [HCA93]. **buoyancy** [CNF90]. **Burry** [CWC+97]. **by-catch** [Løk98, Phi98, TBHL97]. **bycatch** [EHEW94]. **byssus** [BB92].

cachinnans [Mun97]. **Cage** [Dem99]. **caged** [BFNP97]. **Calanoid** [FVC94, Ric95]. **Calanoida** [Mau95, SSH95]. **Calanoides** [SSH95]. **Calanus**

[BHKH94, GA98, PTO95, SSH95]. **calculated** [FAN99]. **calculation** [CB93]. **calibrating** [Foo90b]. **calibration** [She97]. **caligid** [JDLH97]. **Caligidae** [MLBM98, MH98b, SKHM98]. **Caligus** [SKHM98]. **Callionymidae** [SV98]. **Cameroon** [NLCS99]. **Can** [NR96, THJ+95, Ull96]. **Canada** [CR97, MBHQ96, ODR92, SOBP99]. **Canadian** [CLAD97, CAWD97, Ham96a, LGKM97, MB97, SL97]. **Cancer** [AL91]. **canicula** [OVP98]. **cannibalism** [PH94]. **canonical** [SK95b]. **Cantabrian** [OVP98]. **canyon** [SVS99]. **Cap** [CP96, SRJ98]. **capacity** [Ser90]. **Cape** [BH94, PB97, PH94]. **capelin** [AG98, BG94, Fos92, GG98, MP91, Nak90, Ros98, SCM94]. **capensis** [BH94, Wal94]. **capillata** [BMM94]. **captively** [BTS+97]. **capture** [FA97, PLPN90, WHW99]. **captured** [AGH+93, TIR97]. **Carangidae** [VGF97]. **carbo** [CC93, Gré97b, Gré97b]. **carbon** [AS97, BRK97a]. **Carotenoids** [NLP97]. **Case** [Sin91, HS99, JCP91, SRAL99, SG98]. **Catch** [Gré97b, CR93, ES92, EHEW94, GCM99, GHM97, Gud95, HHA95, Jen90, KN99, LL97, Løk98, PL97, Phi98, RSN96, SKS97, Sam91, SN91, She91, She99, Ste99, TBHL97]. **catch-at-age** [CR93, SN91, She99]. **catch-at-length** [Gud95]. **catchability** [GWE99, MGF96, SNSC94, TJ97]. **catches** [AGKB91, HJL99, Kap99, KP97, MSPG92, Pat98, PB97, RKCM92]. **caught** [Hee96]. **Causal** [Spa96]. **caused** [Kim97]. **causes** [BP96, Gre95, Laa96, Ped96a]. **Cd** [SKL98]. **cell** [NBBS95]. **Celtic** [HF94, Hor93, RPW+99, TBHL97]. **central** [HHA95, Spa96, WH98, MP99]. **Centurial** [MM97]. **century** [Thu97]. **Cephalopoda** [CDL+94, CBR95, HM99, JM99, LN93]. **Cessation** [Jen99]. **Cestode** [Mac90]. **chaetognaths** [KLF96]. **chain** [SH95]. **chains** [Man93]. **chalcogramma** [BS92, PPS90a, Swa99, Tra96]. **chambered** [LR96]. **change** [KHK94, MM97, RG96]. **Changes** [BMS98, Bod96, His96, Kai98, Laa96, MFGP96, PR98, Rij91, RvLDH96, RvL96, Rob92, SNSC94, vdWRvdLF90, Alb95, AH96, Arr98, AG95, BK96, BP96, CP96, Cas99, DLMS97, FH96, GR98b, GW93, GRN96, Hic98, Jen99, Jør90, Jør92, KWN95, LGKM97, MW96, MM97, Neh98, NR96, ODR92, Ped96a, PT98, Rad98, RR99, Ric95, Ste99, SG98, SVJ99, Tor90, WH96]. **changing** [Mil95]. **Channel** [GK97, Laa96, Mar93, RPW+99, WHM97]. **characterised** [Pet97]. **characteristics** [GS96, SG95, SCW96]. **characterization** [SWCG94]. **characterized** [Pet98]. **characterizing** [Sma98]. **characters** [JPG93]. **chemical** [CZM98, Col98, LBDH98, ZM93]. **Chesapeake** [SHM95, SH98]. **chez** [AL95, BB94]. **Chile** [CBG96, HHA95]. **China** [LLLL99]. **Chinook** [CR99]. **Chlamys** [BB92]. **chlorophyll** [BC96, DJ98, LPL95, LS98b]. **choice** [MAYC96]. **chokka** [LHSA98, LDU98]. **choosing** [Jon90]. **circular** [Foo95]. **circulation** [Tur92]. **clam** [GCM99, RW91, RR98, SG95]. **clarity** [BS98]. **class** [Ser90, She97]. **classes** [GG98]. **classification** [MSWL96]. **climate** [GRN96, MM97, PT98, Smi95]. **climatic** [BEM96, LBDH98, Neh98, Tay95]. **closed** [Ye98]. **Clupea** [Arr96, AH96, BMS98, BH98, Fos96, Gry99, Hog94, HS98, JB91, KRKS97,

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[BGA97, OBD+97, RP98, SFG96]. **conservation** [DM99, McD99, Nie99]. **consideration** [PM96b]. **considerations** [JWF99]. **Constance** [SG98]. **constraints** [HJ99, NBBS95]. **consumption** [ADS96, BG94, GBB+97, HH93, HRBA91, LS97, MRL92, PPS90b, PPS92, UJA+93, WB97a, WHG98, dSJ95]. **contaminant** [FN93, FN99, MUV90]. **Contaminants** [MB96a, CZM98, SK97]. **contamination** [HFP96]. **content** [AGH+93, AH96, Arr98, BBG91, BRK97a]. **context** [KOS+99]. **continental** [AH95, NN91a]. **Continuous** [MWRH98, DK96]. **contribution** [Rit97]. **contributions** [Ano95a, Ano96a, KP97]. **control** [Ban95, BFNP97, FH96, HJB90, HN95, RP99, SH95, VR98, Wit99]. **convection** [BFKR97, MJ97b]. **conventional** [HM95, Ham96a]. **conversion** [PPS90a]. **Cook** [TT96]. **cooling** [Cas99]. **Copenhagen** [HA92b, HA92a]. **Copepod** [HVMI+95, Atk95, FVC94, HHHS92, KB95, NBBS95, PCH91, PHT95, VM98, VHV+98]. **Copepoda** [FG95b, MLBM98, MH98b, SSH95, SKHM98]. **copepods** [FG95a, Hay95, KH95, ML95, PILB95, Ric95, TZD+95, THJ+95, dPVV+96]. **cormorant** [CC93]. **cormorants** [Gré97b]. **correct** [Jon90, LL97]. **Correcting** [TJ97]. **correlates** [Pep90, WRT95]. **correlation** [KHK94, Spa96]. **Correlations** [BSMK99, LP91a]. **cost** [MH98a]. **could** [BCJ+97]. **Coulter** [TZD+95]. **counting** [MK96, MC98, TZD+95]. **countries** [Sut99]. **counts** [Hul95, RSB99, vdML95]. **coupling** [BJM99]. **covariation** [MK99b]. **cover** [CC93]. **CPUE** [Lar92]. **cpues** [KZ97]. **crab** [AL91, GGF94, Hog93, Mun97]. **Crangon** [Bod96, OHN99]. **Crassostrea** [GH91]. **criss** [vdML95]. **criss-cross** [vdML95]. **criteria** [Eve93]. **criterion** [Coo98]. **croaker** [APD92]. **croissance** [BB94]. **Cross** [Mac99, RTWC97, Foo99, vdML95]. **Cross-scale** [Mac99]. **cross-section** [Foo99]. **Cross-shelf** [RTWC97]. **cruise** [PBSN98]. **crustacean** [VR98]. **ctenophores** [Mil95]. **Cu** [SKL98]. **culture** [Rym97]. **cultured** [CLAD97, CAWD97, EHJN91, Jon97, LGKM97, McV97, OMF+97]. **Current** [GD96, RGHC96, SHB96, Swa97]. **currents** [RdC95]. **curve** [Spa95]. **curves** [Pet98]. **Cuv** [Nie94]. **Cyanea** [BMM94]. **cycle** [SSH95, WW96]. **Cyclopoida** [FG95b]. **cylindrical** [Foo95]. **cytochrome** [BSMK99].

d [KCB99]. **dab** [FAN99]. **dactylopterus** [HHB96, KCB99]. **Daily** [CHH91, HCA93, LHSA98, MF92, hLHM+92, Mok92b, NW93, TA94, Wal94, ZF98]. **dams** [RSN96]. **Danish** [KL97, LV94]. **Daphnia** [SG98]. **Data** [BBBR98, Bea91, Bel98, CR93, Gud95, Has96, Hee96, HN91a, HN91b, HL97, Kap99, Lar92, LBDH98, Lor91, MM96, Mal90, MC90, Mil92, MUV90, Moh99, Mur96, MBHQ96, NLCS99, PL97, PBSN98, PV93, RP95, SN91, She99, SWB96, Ste96, SS99, WRT95, WB96, vLRvR+96]. **database** [HL97]. **date** [CM91, MF92]. **Davis** [Chr95, OB97]. **day** [MLCB99, WH98]. **deadzone** [OM96]. **début** [AL95]. **decadal** [MM97, TSP+96]. **decade** [Ham96b]. **decay** [MT97b]. **December** [Dic94, Hem95]. **decision** [LS98a]. **decision-making** [LS98a]. **decline** [HJR96]. **declines** [VHV+98].

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KCB99, KWN95, KBC+92, LMW+99, LSP+95, LLLL99, Mac99, MKP96, McD98, MP91, MF92, OF95, O'B99, Orl99, OMN98a, OMN98b, Ric95, RBSV98, RM96b, SVS99, SSKP94, Swa97, Wan97, WH97, dPVV+96].
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don't [MBT95]. **Doppler** [GD96, RGHC96]. **d'Orbigny**
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dumerili [RG93]. **duration** [MLCB99]. **during** [Atk95, BMS98, DvWC96, Fos96, Gud98, HM95, HRP90, HGLN95, Hee96, HP99, JJ96a, MA92a, Nak90, NHP+95, Nøt98, OB97, PM96a, PTO95, RA97, Thu97, vdWRvdLF90].
Dutch [Bod96, BC96, DM96, Laa96, dVDP+98]. **dynamic** [FG95a].
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Eastern [MP99, Swa97, AS95, Ber93, Gar97, MP91, MH98b, Phi98, PR98, PS99, SSH95, WHM97, KLF96, MBHQ96]. **Ebro** [OR97]. **Echo**
[Knu90, GD96, MAF95, Mis96, MFPT98, MK96, MC98, Ped96b, SFG96, SBH95, SHB96, TF96, WB96]. **echo-counting** [MK96]. **echo-sounder**
[GD96, Ped96b, SFG96, SBH95, SHB96]. **echoes** [RWJF90, Rey96, SBSH97].
echogram [PL96]. **echosounder** [BJM99, SBSH97]. **echosounders**
[WRT95]. **Ecological**
[Hay98, HPDR93, Jen91, Jon97, Rad98, SS93a, dVDP+98]. **Ecology** [Alb94b, HA92b, HA92a, Alb94a, Cus95b, Eco91, HTG97, HGD92, McD98, SSS98].
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[Køi91, Vøl90]. **eels** [MA99]. **Effect** [GCM99, ROH+98, Bra95, Lam90, SPCP97, SVJ99, WM99, vdWRvdLF90, BBG91]. **effective** [SSS99]. **Effects**
[AY99, CG95, GR98a, GKT98, HFP96, HS98, Sin91, Ste99, VVH91, AR90,

AGKB91, BH92, BFNP97, DBH98, Daw98, FRK93, GRN96, Mil92, MLCB99, MRN94, PM96b, RAFC92, RR98, Roc98, Rym97, Wan97, WK94, Ye98]. **Effet** [BBG91]. **efficiency** [FB99, Gré97b, Som99]. **effort** [Gré97b, RvL96, RBSV98]. **Egg** [Hay95, KB95, LN93, Ham96b, ML95, MBR95, Pet97, PHT95, RJ90, ZF98, vdWRvdLF90]. **egg-production** [Ham96b]. **eggs** [CCS97, CNF90, FL98, FVC94, HGDC94, MGN91, Nie94, RJ90, Tor91, WH97]. **Egidius** [Øst90]. **EK500** [GD96]. **elassodon** [PPS92]. **Elbe** [Möl90]. **electron** [ARW93]. **electronic** [CLB92]. **electrophoresis** [NN91b]. **Electrophoretic** [BCCP96, SJB90]. **element** [Par99]. **elemental** [HCR94]. **Eleven** [CFUCY95, Foo90b]. **eleven-frequency** [Foo90b]. **ellipse** [CB93]. **elongatus** [SKHM98]. **embryonic** [PM96a]. **embryos** [DvWC96]. **emigration** [LHSA98]. **Emmy** [Øst90]. **Empirical** [BHS96]. **encrasicolus** [BCCP96, JPG93, Nie94]. **end** [RAFC92]. **endurance** [WHW99]. **energetic** [Wan97]. **energetics** [HTG97]. **Energy** [PPS90a, PPS92, APD92, AH96, Arr98]. **enflata** [KLF96]. **England** [AL91, RRL+92, RW91, TIR97]. **English** [GK97, Laa96, RPW+99, RM96b, WHM97]. **Engraulis** [BP91, BCCP96, JPG93, Nie94, Wal94]. **enhance** [Dem99]. **Enhancement** [KS90, SJK90, SK90a, SK90b, Rit97]. **enrichment** [RGH93]. **Ensis** [RR98]. **enterprises** [Bia99]. **entry** [FA97]. **Environment** [MW97, TR97, BED+93, BMN97, Col98, FRK93, FC97, Hog94, KB95, MB96a, Md95, McG97, PLvdM+96, Ano93b]. **Environmental** [AG98, WW96, Bas99, Eve93, Jør92, LP91a, Mil92, Möl90, SSKP94, VM98, WRT95, Wan97]. **environments** [Fog93]. **enzyme** [UC92]. **enzymes** [BSMK99]. **Epidemiology** [MA92b]. **Epinephelus** [RG93]. **equal** [Foo95]. **equal-area** [Foo95]. **equation** [Jen90]. **equatorial** [RA97]. **equivalence** [ML95]. **equivalent** [Rey98]. **Erie** [SS95b]. **Erin** [OHN99]. **Erratum** [Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano98a, JJ96b, NTWW95a]. **errors** [LP91a, LDU98]. **Escaped** [SHKL97, HJL99, JG97, McG97]. **escapees** [Chr95, MT97a]. **Escapement** [Nak90, FA97, WM99]. **escaping** [SPCLT96]. **esmarki** [Alb94a]. **esmarkii** [BWH97]. **essai** [BB94]. **essential** [Bia99]. **Establishment** [Neh98, FPW91, PR98]. **estimate** [HLAM95, JS90, Lar92, LS97, RKCM92, Spa90a, Spa95, ZF98]. **estimated** [LL97, MRL92, SSFB97]. **estimates** [Agl96, BH94, CM91, GKT98, GG98, Ham96b, HJL99, HS91, Hay95, HJ99, JM99, JCP91, Mis96, MB96b, PCM96, RSN96, Som99, SFG96, SBH95, Spa90b, Spa90c, Sta94, SFCP99, WA90]. **Estimating** [KHK94, BG94, BC96, FS93, hLHM+92, Mal90, PK95a, Spa90c]. **Estimation** [Has96, MH97, RP98, Thu97, HGOT99, Jen90, Kap99, KCB99, Pet97, TA94]. **estimator** [HN91a, HN91b]. **Estimators** [SFCP99, Far92]. **Estonian** [ML99, OLO98]. **estuaries** [CZM98, HFP96]. **estuarine** [Lor91, TZD+95]. **estuary** [CHH91, Gay98, Möl90]. **état** [BB94]. **Euchaeta** [Mau95]. **Euphausia** [MRSF91, MAI96]. **Europe** [BCJ+97]. **European**

[vLRvR+96, AH95, Bal93, FPW91, FRK93, Gui95, Køi91, MA99, RCE+93, Vøl90, vdML95]. **eutrophication** [ADS96, GRN96, RvL96]. **evacuation** [DJ92, Han96, TA94]. **evaluate** [MSRK99]. **Evaluation** [CLB92, CCW99, Chr97, Dem99, Gle96, ODR92, Rey96, SBSP99, BP99, CG97, KOS+99, MSC98, MAC96, MK99a, PKMP99, PM96b, PS99, SSS99, BB94]. **events** [MT97a]. **Evidence** [HJR96, SBH95, ML96, MBHQ96, Sut99]. **evolutionary** [Nie99]. **ex** [NL99]. **examination** [CM91, HLB91, JCP91]. **examinations** [BLM99]. **example** [MK98, SF96]. **examples** [Sma98]. **excluded** [SE97]. **exhibit** [LHHN98]. **existing** [vLRvR+96]. **expectation** [HGOT99]. **Experiences** [BP99, Sut99]. **experiment** [CHR96, SHM95]. **Experimental** [FE97, BB94, FB99, Gre95, Ims99, Mut96]. **expérimentale** [BB94]. **experimentally** [Som99]. **experiments** [Ehr91, God95, Mil94, SPCP97, THJ+95, dVDP+98]. **Exploitation** [OR97, CHØ92, Coo98, GR98b, RM96a]. **exploited** [ML96, SC96]. **exploration** [Bel98, Fra97]. **export** [BFKR97, LPL95]. **expose** [ZM93]. **Extended** [She99]. **extension** [RAFC92]. **Extensive** [Nøt98]. **Extinction** [Foo99, JWF99, LML99, WK99]. **extraction** [dG96a].

Factors [RM96b, Bas99, BEM96, Daw91, LP91a, Mac98, NBBS95, SSKP94, WW96]. **Falkland** [Hat96, HM99, Hog93]. **Far** [FH96]. **Far-field** [FH96]. **farm** [HRL97]. **farmed** [BFNP97, FE97, HJL99, JDLH97, JG97, McG97, SHKL97]. **farming** [DLMS97]. **Farne** [EHEW94]. **Faroe** [GHH98, Mar93]. **Faroese** [HJL99]. **fasciatus** [MBSM90]. **fate** [EHEW94]. **features** [GRDCW98, MRTB95, RDHP97, RA97]. **February** [Øst90]. **Fecundity** [Hor93, MBR95, LN93, hLHM+92, Rij91, Ser90]. **fed** [DJ92, PPS90a]. **feed** [HJB90]. **feed-back** [HJB90]. **Feeding** [PR93, Ped95, Alb95, Atk95, BWH97, CP96, Eco91, FPHM90, Fos96, HTG97, HH93, HKN+91, HGD92, Jen95, Mac99, MK95, OB97, PB97, Rob92, SV98, SC99, TZD+95, THJ+95, Wan97]. **female** [Rij91]. **females** [LN93]. **ferries** [ROH+98]. **Fertilization** [HCH91]. **fiathead** [PPS92]. **Field** [Hay95, LDU98, NW93, FH96, PES99, TA94, THJ+95]. **fields** [KO97]. **filter** [MK95]. **filter-feeding** [MK95]. **fimbria** [KZ97]. **fin** [Sam90]. **final** [PM96a]. **Finland** [KRKS97]. **finmarchicus** [BHKH94, GA98, PTO95]. **finned** [AS95, AS97, GCG96]. **Finnmark** [FPHM90]. **fins** [PM96a]. **First** [BG93, Daw91, Fos96]. **first-feeding** [Fos96]. **first-year** [Daw91]. **Firth** [GMA98, RCM90, TCA97, WHG98]. **Fish** [Hou90, LM99, MW97, PK95b, SS99, SFCP99, UJA+93, YCL96, Agl96, AEH+99, AY99, AH95, BP90, BP91, BHS96, BB94, BCJ+97, CBG96, CLB92, CCS97, CR93, CvdK96, CHR96, Cus95a, DvWC96, DK96, FG96, FVC94, Foo91, FS93, GR98b, Gis99, Gle96, GBB+97, GMA98, HM95, HRL97, HG96, HS91, HGOT99, HD96a, Hee96, HBA98, HJ99, Hou94, Klo96, KWK97, LP91a, LR99, LR96, hLHM+92, Man93, ML96, MKP96, MAYC96, MAC96, MA92a, MAF95, Mis96, MLCB99, MA92b, MFL98, Orl99, Par99, PK95a, Pat98, PCH91, Ped96b, Pep90, PES99,

Pet93, PL96, Pet98, PS97, PLvdM+96, Phi98, PR98, RWJF90, Rey96, RG96, RvLDH96, RM96b, Rym97, Sam91, SV98, SDW+96, SKD96, SFG96, Spa90a, Spa90b, SC96, SK97, SJ96, SK95b, Swa97, TL96]. **fish** [Thu97, Tur92, WA90, WTB99, WHW99, YF96, ZMHD96]. **fished** [PBSN98]. **Fisheries** [LS99, MH96, Oel99, Sim96, SBSP99, AL91, Bax98, Bia99, Bod96, BR93, CCW99, Coc99, CC93, DM99, ET96, EJW98, Fow99, GDJC99, Hat96, HS99, HJB90, Jen91, LS98a, LV94, MH98a, MS90, MB97, NR96, NLCS99, ODR92, Pay99, PL97, Phi98, PM96b, RP99, RP95, SSS99, War94, WT96, Ye98, YWMW97]. **Fisheries-Management** [SBSP99, LS99, CCW99, SSS99]. **Fishery** [Chr97, CR97, Chr95, Coo99, DW99, EGB+96, EHEW94, HJL99, Hat96, Jen99, KSP96, MK99a, MSRK99, Moh99, PKMP99, PH94, SRAL99, Sut99, SNSC94, WK94]. **fishery-management** [Coo99, MK99a, MSRK99, Sut99]. **fishes** [JWF99, Roc98, Ser90, SW96, Ste99]. **Fishing** [GR98a, MSPG92, Sam91, Bia99, CC99, Ehr91, Gar97, KZ97, MRN94, Pay99, Roc98]. **FishTV** [MJ96]. **fitting** [Mil92]. **five** [Atk95, Eco91]. **fixation** [vdWRvdLF90]. **fjord** [KL97, KS90, LBDH98, MH98b]. **fjordic** [ADS96]. **flat** [RCE+93]. **flatfish** [SKD96]. **fleet** [MS90]. **fleets** [CC99]. **Flemish** [CP96, SRJ98]. **flesus** [BSMK99, BLM99, DKLM99, Køi99, LMW+99, Möl90]. **flexible** [MH98a]. **flounder** [BSMK99, BLM99, CZM98, DKLM99, Køi99, LMW+99, MUV90, Möl90]. **flow** [HL97]. **fluctuation** [BEM96]. **fluctuations** [PLvdM+96, SKS97, Ser90]. **fluorosensor** [Bar98]. **flux** [HP99, LPL95]. **fluxes** [LOÅ97]. **following** [PR98]. **Food** [Arr98, Eco91, MW97, MRL92, NHP+95, Alb95, Arr96, BBG91, BWH97, FG96, GBB+97, HGLN95, HRBA91, KB95, LS97, Man93, MT97b, Mun97, OB97, PPS90b, Ser90, Wit96, dSJ95, SH95]. **foraging** [Gré97b, HTG97]. **forbesi** [CDL+94, CBR95, Col99, Has96, PBSN98]. **forecasting** [She91]. **forecasts** [CKF91, SN91]. **Formation** [BFKR97]. **Formulating** [MSRK99]. **Forth** [WHG98]. **forty** [Hee96]. **forward** [YF96]. **four** [MBR95, PS97]. **fractionated** [MFL98]. **frame** [HD90]. **framework** [LS98a, LS99]. **France** [DLMS97, FPW91, GH91]. **Fraser** [LP91b]. **French** [AL95, Bel98, BBG91, BB94]. **frequencies** [Foo91, HP95, HJ99, NP98]. **Frequency** [CSW92, YWMW97, Foo90b, HJ99, LR96, MAC96, MSG96, ROH+98, RBSV98, TL96]. **freshwater** [HPDR93, Hou94, McG97]. **FRG** [Möl90]. **front** [BR97]. **frontal** [GK97, Kim97]. **fronts** [Fra97]. **FRS** [Bev91a]. **fulmars** [CG97, HTG97]. **Fulmarus** [CG97]. **function** [AW92, LGKM97, MH98a]. **functioning** [Bia99]. **functions** [MT97b]. **Fundy** [SOBP99]. **furnieri** [APD92]. **future** [GB97, IOEJ97, MH96].

gadoid [Eco91, EJW98, His96]. **gadoids** [Alb95, GW93, GKT98, MGF96, SE97, SFCP99]. **Gadus** [AW92, AWEH94, BH98, Bra95, BWH97, CP96, Cas99, DJ92, FG96, FØK94, Han96, HP99, HGD92, Jør90, Jør92, KWN95, ML99, MON98, MT96, NL99,

NP98, PU93, PLPN90, RdC95, RP96, SRJ98, SC99, SSFB97, SP96, SMGB97, SS93b, SS96, SNSC94, TA94, WH97, dBTT98]. **gahi** [HRP90, Hat96, HM99]. **Galician** [GGFFF98, GCG96]. **gall** [Rob92]. **Gamble** [Har95]. **gammarus** [AL91]. **gannet** [MM97]. **gas** [Nøt98, dG96b]. **Gascogne** [AL95]. **gastric** [DJ92, Han96, TA94]. **Gear** [Mac95]. **gears** [Mil94]. **Gelatinous** [Ano94c, HGDC94]. **gemfish** [PS99]. **generations** [Rym97]. **Genetic** [DMAG97, McG97, MS96, NN91a, NJN94, RR99, Ver97, FE97, GB97, Nie99]. **genetics** [Rym97]. **genotypic** [Ims99, RVD90]. **genus** [LN93, NN91b]. **geographic** [BEM96, HS98, McD98, MB97, dBH95]. **Geographical** [Box97, DKLM99, Wan97]. **geometric** [MABD92, SS99]. **geometry** [Foo90a]. **Georges** [MBSM90, PV93, PLPN90]. **geostatistical** [Mur96, Pet97, Pet98, WT96]. **Geostatistics** [Pet93, MSC98]. **gerlachei** [SSH95]. **German** [Gre94, GRN96, HCR94, Hic98, Rad98]. **gigas** [GH91]. **Gilbert** [PPS92]. **gill** [Køi91]. **gillnet** [MH97]. **gillnets** [TBHL97]. **GIS** [CC99]. **glacialis** [CG97]. **GLM** [Ste96]. **global** [Mil95]. **Globicephala** [AS95, AS97]. **GMDH** [Cla94]. **Gobiidae** [HCA93]. **going** [LM99]. **golfe** [AL95]. **gradient** [SS99]. **gradients** [Orl99]. **Grand** [SCM94]. **granulosa** [Hog93]. **Grapsidae** [McD98]. **Gray** [NTWW95b]. **grazing** [LPL95, NBBS95]. **Great** [SS95a, Gré97b]. **greater** [Ber93, RG93]. **Greenland** [BRK97b, Chr97, HRL97, HJR96, MJ97a, MJ97b, MB97, NN91a, NJN94, OB97, PR93, Ped95, PK95b, RSB99, Ric95]. **grid** [SE97, SPCLT96]. **groenlandica** [HKN$^+$91, KHØ95, LHHN98, MS96, NHP$^+$95]. **grossly** [LMW$^+$99]. **ground** [HBA98, Tor91]. **Groundfish** [SOBP99, Ste96]. **grounds** [NK99, PK95b]. **group** [Arr96, BWH97, FG96, GG98, HH93, MJ97a, NN91b, PLPN90]. **grouper** [RG93]. **groups** [NFM98, SVS99, SCW96]. **Growth** [APD92, AH96, FØK94, GA94, GGFFF98, HH93, MBSM90, MON98, SSFB97, SVJ99, TCA97, Wit96, BB92, BB94, Ber93, Bra95, Cla94, DB92, Daw91, DAP97, FAN99, FRK93, GCG96, HLAM95, HN90, JCP91, Jon90, Jør92, KCB99, KHØ95, LPL95, MRSF91, ML95, Mil92, Mil96, MW96, MF92, Mok92a, PPS92, RCE$^+$93, RvL96, SS93b, SS96, Tor90, VPT99, Wal94, NBBS95]. **Growth-maturation** [MBSM90]. **guidelines** [DM99]. **guillemots** [WB97b]. **Gulf** [ZF98, BS92, Cas99, CFUCY95, CR97, GKT98, HSFAM99, MBSM90, MUCM98, RDHP97, RG93, SC99, SNSC94, Tay95, VGF97]. **Gulland** [Bev91a]. **Gullmar** [LBDH98]. **gulls** [CR97, Mun97]. **Gunnar** [Øst99]. **Gyre** [Ric95]. **Gyrodinium** [Rai93].

habitat [EMN$^+$94, Gre97a, McD98, RA97]. **habitats** [BP90, BP91, Kai98]. **habits** [CG97, HKN$^+$91, NHP$^+$95, PR93, Ped95, SV98]. **haddock** [Alb94b, BWH97, Ehr91, ES92, Hor91, Jak92, JJ96a, JS90, Pat98, PV93, PM96b, SK95b]. **haem** [BSMK99]. **Haemoglobin** [NP98]. **hake** [Gui95, Ham96a, LCP96, PH94]. **hakes** [PB97]. **halibut** [AGH$^+$93, BG93, BRK97b, MB97, OB97, PR93, RSB99, SP92]. **Hamburg** [Har97]. **HamSOM** [Har97]. **hand** [Spa95]. **Harbour**

[TBHL97, GS96, NTWW95b]. **hard** [RW91]. **hard-shell** [RW91]. **harengus** [KRKS97, Raj93, Arr96, AH96, BMS98, BH98, Fos96, Gry99, Hog94, HS98, JB91, Mac99, MF91, MF92, Mok92a, Mok92b, Nøt98, RCM90, SPCLT96, Tor91, ZM93, dBH95, dBTT98, dBT98]. **Harp** [HKN+91, KHØ95, LHHN98, MS96, NHP+95, UJA+93]. **Harvest** [PS99, Coo99, DW99]. **hatch** [CM91]. **Hatchery** [BMN97, HIL98, SL97]. **hatchery-reared** [HIL98]. **hatching** [MF92, RCM90]. **hatching-date** [MF92]. **haul** [Fry91]. **Hauraki** [ZF98]. **Hawaiian** [DW99]. **heavy** [Lor91]. **heavy-metal** [Lor91]. **held** [Ano94c, HA92b, HA92a]. **Helicolenus** [HHB96, KCB99]. **Helminth** [BRK97b]. **Hematodinium** [FHA+98]. **Hemigrapsus** [McD98]. **Henry** [LP91b]. **Henslow** [Mun97]. **henslowii** [Mun97]. **herbivorous** [KH95]. **herring** [Arr96, AH96, BMS98, BH98, CR97, Cor99a, Cus92, DRR94, Foo99, Fos96, Gry99, HD90, Hog94, HBA98, HS98, Hul95, HO96, JS99, JB91, KRKS97, KSP96, Lam90, Mac99, Mis93, MB96b, MFPT98, MF91, MF92, Mok92a, Mok92b, MGN91, Nøt98, PMF+96, Raj93, RCM90, SF96, Spa90c, SRAL99, SPCLT96, Tor90, Tor91, UC92, WWS93, WW96, ZM93, dBH95, dBTT98, dBT98]. **High** [SL97, HP95, HJ99, MAF95, MFPT98, PTO95, PMF+96, ROH+98]. **high-frequency** [ROH+98]. **high-resolution** [MAF95, PMF+96]. **Highlights** [OLO98]. **Hippoglossoides** [FAN99, PPS92, WHW99, BRK97b, MB97, OB97, PR93, RSB99]. **Hippoglossus** [AGH+93]. **Hippoglussus** [BG93]. **Hirtshals** [DSO96]. **Histological** [SRJ98]. **Histopathological** [BLM99]. **Histories** [Sin91, SVJ99]. **history** [CR99, Cus92, Hog93, JB91, Mau95, Nie99, OIF95, PN93, Rob92, Roc98, VVH91]. **Homarus** [AL91]. **Hong** [Par99]. **hook** [MH97]. **Hoplostethus** [KWK97]. **horizontal** [MFPT98]. **horizontally** [SJ96]. **horse** [BH94, HHA95]. **Host** [Mac98, NLP97, VGHO97]. **Hulbert** [Rai93]. **hull** [Rey98]. **hull-mounted** [Rey98]. **hungry** [OBD+97]. **hybrid** [McG97, MS90]. **Hydroacoustic** [NL99, DK96, RSN96]. **hydroacoustics** [SW96]. **Hydrobates** [vdML95]. **hydrocarbons** [SK97]. **hydrodynamic** [SE96]. **hydrographic** [DSO96, Hic98, SP96]. **Hydrography** [TSP+96, CvdK96, Gar97, RGHC96, Wit96]. **hydrography-related** [Wit96]. **hydropower** [RSN96]. **hydrostatic** [AW92]. **hypotheses** [Tur92]. **hypothesis** [BHKH94, Ims99, NP98].

Iceland [AG98, DMAG97, JS99, LS97, MJ97b]. **Icelandic** [AG95, BDS96, GA98, Gud98, NJN94, TJ97]. **ICES** [Bal93, BED+93, KOS+99, LM99, Pat98]. **Ichthyoplankton** [HF94, OF95, GK97, LSP+95]. **ideal** [Ham96a]. **Identification** [LV94, NN91b, RWJF90, dBH95, Bea91, HG96, SDW+96, SAC96, ZMHD96]. **identifying** [Daw91]. **II** [Smi95, SK90a]. **III** [KS90, SH95]. **Illex** [BI92, GCG96, GMG98, LN93]. **image** [GMG98, TZD+95]. **imaging** [MJ96]. **immune** [BGA97]. **Impact** [Agl96, Kin92, Ano94c, Chr95, DM96, EHJN91, GHM97, HSFAM99, HS99, McG97, OIF95, Phi98, RBSV98, RGH93, dG96a].

impacts [KSP96, ODR92, PM96b]. **Implementation** [SBSP99, BP99, LS99]. **Implementing** [SSS99, KOS+99]. **Implications** [Hou90, Orl99, SN99, GBB+97, Hou94, JDLH97, MGMS94, McV97, MM97, MB97, PH94, SP96]. **Importance** [OVP98, Bas99, GMA98, Jon90, LR99]. **important** [Mac98, Mun97, Spa90b]. **Improved** [Klo96, Mis96, Spa90b, Foo90a, MWRH98, She99]. **Improvement** [Coo99, GB97, NLCS99]. **improvements** [SHB96]. **Imsa** [Vøl90]. **in-season** [SRAL99]. **incidence** [HRL97, HJL99, SL97]. **incidents** [FN93]. **included** [Spa90b]. **including** [WRT95]. **incomplete** [CR93]. **incorporates** [VPT99]. **Incorporating** [Som99, KHK94, SC96]. **Increase** [Bes93, VR98]. **increased** [KSP96]. **Increasing** [MH98a, Coc99]. **increment** [Mil92]. **increments** [Mok92b, Wal94]. **incubation** [vdWRvdLF90]. **Index** [Ano90a, Ano91a, Ano91b, Ano92a, Ano93a, Ano94a, Ano95b, Ano96b, Ano97f, Ano98b, Ano99a, BRK97a, Gle96, Rad98, She97]. **indicators** [Neh98, NLP97]. **indices** [BS92, ES92, KZ97, MJ97a, MGF96, She99]. **indigenous** [KS90]. **indirect** [HGOT99, RR98]. **Individual** [BW95, CSW92, CHR96, FA97, FAN99, MJ96, SK95a, VPT99]. **Individual-based** [BW95, CHR96]. **induced** [BEM96, Rey96]. **industrial** [CR93, HHA95]. **industry** [Pay99, dG96b]. **inevitability** [OW95]. **infauna** [KBC+92]. **infaunal** [BFNP97]. **infection** [FHA+98]. **infections** [DPHM97, Daw98, Mac98]. **inferences** [LPL95]. **inferred** [SS93b]. **infestation** [JG97]. **infestations** [JDLH97]. **inflow** [BME96]. **Influence** [BH94, Gar97, MW97, BH98, ES92, GK97, HGDC94, MGF96, Sam91, SFG96, Ynd99b, Ynd99a]. **influences** [Jør92, MM97]. **information** [Ped96b, RKCM92, Spa90c, Wan97]. **ingestion** [BGA97, PPS90a]. **initial** [PKMP99, RDHP97, SVJ99]. **Inlet** [CWC+97, TT96]. **inner** [MH98b]. **inorganic** [Laa96]. **inputs** [DBH98]. **inshore** [CC99, RM96b]. **installations** [Kin92]. **Instantaneous** [KV97]. **Instrumental** [PL97]. **intake** [Arr98, MT97b, PPS90b]. **integrated** [MWRH98, RVD90, Spa90c, vLRvR+96]. **integrating** [Wan97]. **integration** [MAF95, Mis96, Rey96, TF96, WB96]. **Integrator** [Knu90]. **intensity** [CC99, MFPT98]. **inter** [MUCM98, PCM96, dBTT98]. **inter-annual** [MUCM98, PCM96]. **inter-cohort** [dBTT98]. **interaction** [Jen91, PV93]. **interactions** [BTS+97, Jon97, MBSM90, Smi95]. **Interannual** [PCH91]. **Intercalibration** [BMM+98]. **Intermediate** [MW97, Mar93]. **Intermediate-Scale** [MW97]. **intermoult** [GGFFF98]. **International** [Hee96]. **Interpretation** [MM96]. **Interrelationships** [KS90]. **Intraspecific** [JB91]. **Introduction** [DRP96, GH91, HWY97, Hou90, RSH95, SBSP99, Wal99, Knu90, LM99]. **Introductions** [Sin91, BCJ+97, Hay98]. **invader** [Mut94]. **invading** [UJA+93]. **invasion** [Gre94, HHB96]. **invasions** [HKN+91]. **invertebrates** [Phi98]. **investigated** [MT97b]. **Investigating** [GWE99]. **Investigation** [CC93, Moh99, PHT95, SSD96]. **investment** [Gré97b]. **Ireland** [CCC+98, Daw98, MRTB95, OF95]. **Irish**

[EN97, OHN99, BR97, BC96, CDL+94, CBR95, CCS97, Laa96, PHT95, Rai93]. **Irminger** [MJ97a]. **isada** [MAI96]. **islandica** [WK94, Wit96]. **Islands** [MRSF91, Swa99, DB92, DW99, Hat96, HM99, Hog93, MBR95, OR97]. **Isle** [OHN99, EN97]. **Isles** [Bra94, NTWW95b]. **isolated** [HW90]. **isotope** [AS97]. **isotopes** [AS95]. **ISVPA** [KV97]. **ITCH}** [Gre95]. **iterated** [Far92]. **IV** [Cus95a, SK90b]. **ivermectin** [BFNP97]. **IX** [Nak90]. **IYGPT** [PLPN90].

jack [LCP96]. **jacobaeus** [HSFAM99]. **James** [LP91b]. **January** [Hem95]. **Japanese** [FPW91, GH91, TSAS96]. **japonicus** [SKS97]. **jellyfish** [Mut96]. **jellyfishes** [BMM94]. **John** [Bev91a, Har95]. **Jordan** [PPS92]. **Jubilee** [BRS96]. **July** [Ano96e, Øst99]. **June** [Bev91a, Bla93, Dan97]. **juvenile** [APD92, BS92, HCA93, HP99, HS98, Ims99, NL99, PU93, SS93b, SS96, dBTT98, dBT98]. **juvenile-to-adult** [Ims99]. **juveniles** [BDC+94].

Kattegat [Dan97, NR96]. **Kerguelen** [DB92]. **key** [BEM96]. **Kiel** [SB94]. **kinds** [McD99]. **kisutch** [BTS+97]. **kittiwake** [HW97]. **km** [RWJF90]. **knowledge** [Ull96]. **Knud** [Mad94]. **Kokanee** [MI96]. **Kokemäenjoki** [SE98]. **Kondakovia** [JCP91]. **Kong** [Par99]. **krill** [HD96b, MGMS94, MAI96, Mur96]. **Kromme** [LHSA98]. **Krøyer** [DPHM97]. **Kullenberg** [WO93]. **Kuroshio** [Kim97].

L. [AL91, Alb94b, AL95, AGH+93, AW92, AWEH94, Arr96, AH96, Arr98, BMS98, BDC+94, BBG91, BB94, BG93, BH98, BMM+98, Bod96, BLM99, BTC93, Box97, Bra95, BWH97, CG95, Cas99, CHH91, CNF90, DMAG97, DB92, Daw91, DPHM97, Daw98, DJ92, EN97, FB99, FL98, FG96, FØK94, Fos96, HSFAM99, HH93, HRL97, HJL99, HP99, HW90, Hog94, HS98, HGD92, HN91a, HN91b, Hor93, HCH91, JG97, JB91, JJ96a, Jør90, JPG93, KOS+99, Køi99, KL97, Mac90, MLBM98, Mac99, MSC98, MA99, McG97, MON98, MFGP96, MF91, MF92, Mok92a, Mok92b, NW93, NL99, NLP97, NP98, NTWW95b, ODR92, OMF+97, OHN99, PM96a, Raj93, RCM90, Rij91, RP95, RM96a, Rit97, RdC95, SRJ98, SPCLT96, TA94, TIR97, Tor91, TBHL97, TCA97, VGHO97]. **L.** [VPT99, Ver97, WK94, Wit96, WH97, dBH95, dBTT98, dBT98, vdWRvdLF90]. **laboratory** [MT97b, THJ+95]. **laboratory-reared** [THJ+95]. **Labrador** [KWN95, ODR92]. **Lacepède** [NTWW95b]. **lactation** [NHP+95]. **Lagenorhynchus** [NTWW95b]. **lagoon** [DLMS97]. **Lake** [SS95b, Jen91, Hog94, SG98]. **Lakes** [SS95a]. **land** [KS90]. **land-locked** [KS90]. **landings** [LL97]. **Lantau** [Par99]. **Large** [AH92, ARW93, BMN97, CHØ92, Kap99]. **Large-scale** [AH92, BMN97]. **Larus** [Mun97]. **larvae** [BBG91, BB94, BRK97a, BG93, CCS97, CHR96, Eco91, FPHM90, FØK94, Fos96, HCR94, HD90, Hou94, HGDC94, MF91, Mok92a, MFL98, Nie94, RCM90, SV98, UC92]. **larval** [BS92, BB92, CCC+98, Fos92, GG98, HS91, PCH91, PES99, SHM95, SH98]. **larve** [BBG91]. **larves** [BB94]. **late** [RM96a]. **Lateral** [HD96b]. **latitudes** [PTO95]. **Laurec** [PK95a]. **law** [HJB90, MI96]. **Lawrence**

[CR97, Cas99, SC99, SS95a, SNSC94]. **layer** [IMH96, LLLL99, RTK95]. **layers** [Ped96b]. **least** [Far92, Hun97, Jen90]. **least-squares** [Far92, Jen90]. **Lecture** [Ano93c]. **Lee** [Dic94]. **legged** [Mun97]. **Length** [Jon90, KN99, DKLM99, Gud95, MC90, MS90, MB97, RCM90, RAFC92, Sam90, Ye98]. **length-based** [Ye98]. **Length-cohort** [Jon90]. **length-structured** [MS90, Sam90]. **Lepechin** [GA94]. **Lepeophtheirus** [Box97, CCC+98, DPHM97, Daw98, JG97, MH98b, NLP97, SKHM98]. **Lepidorhombus** [SPL98]. **Lernaeocera** [VGHO97]. **Lesions** [JBC97, CZM98]. **lesser** [Gau90, OVP98]. **lessons** [DJ98]. **Letter** [Bra99]. **Letters** [Fra93]. **leucas** [HJR96]. **levels** [Cor99b, GS96, MH95, MUV90, PTCC98]. **lice** [BFNP97, Box97, DPHM97, Daw98, JG97, MLBM98, Mac98, NLP97, TIR97]. **lidar** [Bar98]. **Life** [OIF95, PN93, SSH95, BI92, CR99, Hog93, JB91, Mau95, Roc98, VVH91]. **Life-cycle** [SSH95]. **life-history** [VVH91]. **light** [WM99]. **Limanda** [PPS90b]. **limitations** [Coc99]. **line** [EGB+96, FS93, GHM97, KZ97]. **line-transect** [FS93]. **linear** [FN93, MH97, PV93, SMGB97]. **Linearization** [Jen90]. **lines** [RCE+93]. **ling** [BMM+98]. **lining** [Løk98]. **linked** [NR96]. **Linnaeus** [HIL98, KWN95]. **Linnhe** [Hea95]. **Lipid** [HCR94, KH95]. **List** [Ano95c, Ano96c, Ano96d, Ano97h, Ano97g, Ano98c, Ano98d, Ano99b, Ano95a, Ano96a]. **lithodid** [Hog93]. **littoral** [FG96]. **live** [CSW92, MI96, SP92]. **lived** [MBR95]. **liver** [BLM99, CZM98]. **lobster** [AL91, DW99, FHA+98, GGFFF98, HW90, Pol93, TCA97, VPT99]. **local** [Pay99, SJK90]. **located** [BCJ+97, RWJF90]. **location** [Bra94, Gar97]. **locations** [MSG96]. **Loch** [Hea95]. **LOCHNESS** [DMUR93]. **lochs** [RGH93]. **locked** [KS90]. **log** [KZ97, MH97]. **log-linear** [MH97]. **log-ratio** [KZ97]. **logistic** [MK98]. **loliginid** [Hat96]. **Loliginidae** [CDL+94, CBR95, HM99, JM99]. **Loligo** [CDL+94, CBR95, Col99, Has96, HRP90, Hat96, HM99, LHSA98, LDU98, PBSN98]. **Long** [AG95, BS98, DSO96, Gay98, Gud98, HD96a, Jør90, Jør92, MW96, PLvdM+96, Phi98, PT98, Tor90, VR98, WH96, WK94, AS95, AS97, Cus95a, DM96, EGB+96, FAN99, FH96, GHM97, KZ97, Løk98, Mil96, Rad98, WA90]. **long-finned** [AS95, AS97]. **long-line** [EGB+96, GHM97, KZ97]. **long-lining** [Løk98]. **long-range** [WA90]. **Long-term** [AG95, BS98, DSO96, Gay98, Gud98, HD96a, Jør90, Jør92, MW96, PLvdM+96, Phi98, PT98, Tor90, VR98, WH96, WK94, Cus95a, DM96, FH96, Mil96, Rad98]. **longimana** [JCP91]. **longitudinal** [DK96]. **loosely** [BHS96]. **loss** [Løk98]. **low** [LR96, TL96]. **low-frequency** [LR96, TL96]. **lower** [BS98]. **lozanoi** [HCA93]. **lucens** [BW95]. **lupus** [FPHM90, PN93, PM96a]. **lusci** [VGHO97]. **luscus** [HH93].

m [Mau95]. **mackerel** [BH94, CG95, Daw91, FL98, HHA95, LCP96, Mac90, MB96b, NW93, RTWC97, WRT95]. **macrobenthos** [HFP96]. **macrocephalus** [CHØ92]. **macrocosm** [FØK94]. **macrofauna** [BH92, HBC+92]. **made** [MSRK99]. **Maine** [MBSM90]. **major**

[ODR92, SKD96]. **making** [LS98a]. **Malformations** [DvWC96]. **Malin** [GRDCW98]. **Mallotus** [Fos92, GG98, MP91, Nak90, SCM94]. **mammals** [PTCC98]. **Man** [EN97, OHN99, BEM96]. **man-induced** [BEM96]. **Management** [Fow99, JS99, PL92, SBSP99, AR90, Bas99, Bia99, BP99, CR99, CCW99, Chr97, Coc99, Coo99, DM99, GDJC99, HS99, Hor91, IOEJ97, JDLH97, KOS$^+$99, LS99, MH98a, MK99a, MSRK99, MB97, NLCS99, ODR92, Oel99, PK95a, Pay99, PKMP99, PH94, RP99, SOBP99, SP96, SSS99, SRAL99, Sut99, Vøl90, Wit99]. **Manila** [SG95]. **Mapping** [MAF95, Gre97a, Mis96]. **March** [Bla93, LP91b, NHP$^+$95]. **March-May** [NHP$^+$95]. **Marine** [Ano93b, FRK93, NLCS99, Sin91, TR97, AR90, AB96, Bax98, BMN97, BB94, CHR96, FN99, FC97, Hou94, MB96a, PTCC98, PLvdM$^+$96, SS93a, SN99, Sma98, SJB90, SC96, SWCG94, VVH91, dG96a]. **marins** [BB94]. **marinus** [Gau90]. **mark** [HN91a, HN91b, SHM95, SSFB97]. **mark-recapture** [HN91a, HN91b, SSFB97]. **mark-release** [SHM95]. **market** [KSP96]. **Mass** [MGN91, Har97]. **masses** [BFKR97, Mis93]. **maturation** [CBR95, Ims99, MBSM90, SC99]. **maturing** [CLAD97]. **maturity** [GGF94, HM99, Jør90, KCB99, MB97, MC99, SRJ98, TJ97]. **maturity-at-age** [MC99]. **maturity-related** [TJ97]. **maximization** [HGOT99]. **maximus** [BB92, FB99, Ims99]. **May** [Dic94, LP91b, AEH$^+$99, Dan97, NHP$^+$95]. **meal** [TA94]. **mean** [LL97]. **means** [Gre97a, Klo96]. **measured** [SW96]. **measurement** [BJM99, Daw91, Foo90b, PILB95]. **measurements** [BS98, FS93, GD96, Ham96a, KWK97, LCP96, NL99, ROH$^+$98, TL96, Tra96, UC92, dBH95]. **measures** [MS90]. **Measuring** [TZD$^+$95, CLB92]. **mechanism** [Cor99a]. **Mecklenburg** [ML99]. **Mediterranean** [BCCP96, DLMS97, KLF96, MSC98, OR97, PS97, SV98, SVS99, SPCP97]. **mediterraneus** [VGF97]. **Medusae** [Mil95, SB94]. **megafaunal** [Kai98]. **megrim** [SPL98]. **meiobenthos** [HHHS92]. **Melanogrammus** [Alb94b, BWH97, JJ96a, PV93]. **melas** [AS95, AS97]. **membras** [KRKS97, Raj93]. **memory** [Har95]. **Mercenaria** [RW91]. **meristic** [JPG93]. **Merlangius** [BWH97, HH93, HRBA91, MT97b, Rob92]. **merlangus** [BWH97, HH93, HRBA91, MT97b, Rob92]. **Merluccius** [Gui95, Ham96a, Tra96]. **mesh** [GCM99, KSP96, PS97, RAFC92, SPCP97]. **meshes** [SPCLT96]. **meso** [Kim97]. **meso-scale** [Kim97]. **mesocosm** [dVDP$^+$98]. **mesocosms** [HGDC94, SVJ99]. **mesopelagic** [ML96]. **mesoplankton** [RTK95]. **mesoscale** [RDHP97]. **Mesozooplankton** [Smi95, Ber95, Ric95]. **Metal** [Ped96a, HFP96, Lor91]. **metals** [Bal93, SKL98]. **métamorphose** [AL95]. **metamorphosis** [AL95, MFGP96]. **Metazoan** [Køi99]. **method** [ARW93, BG94, BC96, BR93, Daw91, hLHM$^+$92, MB96b, RJ90, She99, SS99, SK95b, TF96, ZF98]. **Methods** [WK99, Foo91, Gle96, HIL98, LPL95, Løk98, MSRK99, PK95a, RKCM92, SS93a, She91, SHB96, UC92]. **Metridia** [BW95, SSH95]. **Mexico** [RDHP97, RG93]. **Micro** [RBSV98, Hic98]. **micro-** [Hic98]. **Micro-scale** [RBSV98]. **Micromesistius** [MMHC98, OVP98]. **micronektonic** [AH92].

Micropogonias [APD92]. **microsatellite** [Nil97]. **microscope** [ARW93]. **microscopic** [TZD+95]. **microstructure** [CM91, MFGP96, MF91, Mok92a, Mok92b, SS93b, SVJ99, ZM93]. **microzooplankton** [SVS99]. **midnight** [SS96]. **midwater** [DMUR93, HD90, Nak90]. **migrating** [CG95, LGKM97]. **Migration** [KNI92, PU93, SCM94, God95, HM95, RTWC97, RdC95, WRT95, SK90a]. **migrations** [TSAS96]. **migratory** [BH98]. **Mini** [Ano93b, BFL97, GR98a, HA92b, HA92a]. **Mini-Symposium** [Ano93b, BFL97, GR98a, HA92b, HA92a]. **Minimizing** [Rym97]. **minimum** [MH95]. **minke** [HGLN95, MRL92, MEH97, MP99, NTWW95b]. **mise** [BB94]. **misreported** [Pat98]. **mitchilli** [HGDC94]. **Mitochondrial** [RG93]. **mixed** [HCR94]. **mixing** [BR97]. **mixture** [Mal90]. **Mnemiopsis** [KN94, Kre94, Mut94, VVM95]. **MOCNESS** [PLPN90]. **Model** [Har97, AH95, BE90, CR99, DJ92, FB99, Fry91, Gre95, Hor92a, Jen91, Lar92, Mal90, MRL92, MK98, MAYC96, MS90, MK96, MC98, Pat98, Pet97, PV93, Sam90, Spa90b, Spa95, SC96, TA94, VPT99, Ye98, dVDP+98, dSJ95]. **modeling** [KZ97]. **modelled** [MSRK99]. **Modelling** [Ano93b, CB93, FA97, GR98b, Mil92, MRN94, RP95, TA94, VVM95, Wan97, WB95, BBBR98, BW95, MMHC98, PHT95, SN91]. **models** [Fra97, Han96, HPDR93, Jen95, MH97, PH94, RG96, RGH93, SS95a, vLRvR+96]. **mollusc** [WK94]. **Mollusca** [WK94, Wit96]. **Molva** [BMM+98]. **Monhystera** [VVH91]. **Monitoring** [GW93, Rey98, SJ96, Bar98, Bel98, FBG96, FN93, MWRH98]. **monitors** [FC97]. **monkfish** [DAP97]. **monogeneans** [Køi91]. **monospecific** [SDW+96]. **Monthly** [WA90]. **Moray** [GMA98]. **morhua** [AW92, AWEH94, BH98, Bra95, BWH97, CP96, Cas99, DJ92, FG96, FØK94, Han96, HP99, HGD92, Jør90, Jør92, KWN95, ML99, MON98, MT96, NL99, NP98, PU93, PLPN90, RdC95, RP96, SRJ98, SC99, SSFB97, SP96, SMGB97, SS93b, SS96, SNSC94, TA94, WH97, dBTT98]. **morio** [RG93]. **Morone** [SHM95]. **morphometric** [GGF94, JPG93]. **mortality** [Chr95, Far92, HN90, HGDC94, Jen90, JS90, KHK94, LP91a, MSPG92, MRSF91, MGN91, OW95, RJ90, Spa90b, Spa90c, SPCLT96, dBTT98, dBT98, SK90b]. **moult** [GGFFF98, NHP+95]. **mounted** [GD96, Rey98]. **mouth** [HHB96]. **movement** [AH95, SJ96, SS99, WHM97]. **Movements** [AWEH94, CLAD97, Gau90, MA99, AW92, KWN95]. **moving** [Mis93]. **MSFOR** [Spa95]. **MSVPA** [Spa95]. **MSVPA/MSFOR** [Spa95]. **MtDNA** [Nil97]. **much** [MK99a]. **mud** [HW90]. **Muggiaea** [Gre94]. **Müller** [GG98]. **Multi** [HJ99, MH95, DMUR93, Fow99, HM95, SFG96]. **Multi-annual** [MH95]. **multi-beam** [HM95, SFG96]. **Multi-frequency** [HJ99]. **multi-net** [DMUR93]. **multi-species** [Fow99]. **Multiple** [AB96, Jen91, Col99, Hat96, MS90, She97]. **multiple-fleet** [MS90]. **multiple-species** [MS90]. **Multiplicative** [SN91, Lar92]. **Multiscale** [PW95]. **Multispecies** [BE90, Spa90b, EGB+96, Gis99, MKP96, SK95a]. **Multivariate** [NFM98, JPG93, MK99a, OB97]. **murphyi** [HHA95]. **mussels**

[KL97]. **Mutual** [EHJN91, Gre95]. **mykiss** [Nie99]. **Mysticeti** [CHØ92]. **Mytilus** [KL97].

N [Ric95]. **Namibian** [Oel99]. **nanoplankton** [Hic98]. **Narragansett** [BS98, LS98b, Sma98]. **Narrowband** [SDW+96]. **national** [DM99]. **native** [McG97]. **natural** [BMN97, DJ92, HCH91, JS90, LP91a, McG97, ROH+98, Spa90b, Spa90c, dBT98]. **nauplii** [PCH91]. **near** [Mis96, OM96, Swa99, TT96]. **near-surface** [TT96]. **nearly** [KS90]. **Necora** [GGF94]. **needs** [BBBR98]. **neglect** [HW97]. **nematode** [VVH91]. **nematodes** [Køi91]. **Nephrops** [EHEW94, FHA+98, GGFFF98, HW90, MSC98, TCA97, VPT99]. **net** [CFUCY95, CC93, DMUR93, Jen99, LHSA98, RSN96]. **net-zooplankton** [CFUCY95]. **Netherlands** [HH93]. **network** [SAC96]. **networks** [HG96]. **neural** [HG96, SAC96]. **Newfoundland** [CP96, Dem99, KWN95, MP91, ODR92, RdC95, RP96, Ros98, SCM94]. **Newfoundland-Labrador** [KWN95]. **Nilsson** [Alb94a, BWH97]. **nimbaria** [ML96]. **nine** [Spa90b]. **nitrogen** [AS95, AS97]. **no** [Jen91]. **nodules** [BLM99]. **noise** [WB96]. **non** [CLAD97, HD96a, SMGB97]. **non-linear** [SMGB97]. **non-maturing** [CLAD97]. **non-target** [HD96a]. **nonlinear** [Jen90]. **Nordic** [MRF97]. **Normalization** [Lor91]. **North** [BED+93, EHEW94, FH96, HCR94, HA92b, HA92a, LV94, MP99, AS97, AGH+93, AH92, AG98, BME96, Ber93, BRK97b, BTC93, BR93, CZM98, HTG97, HGLN95, JG93, MEH97, MM97, MB97, OR97, OMN98a, OMN98b, RTWC97, RdC95, SRJ98, SVS99, WH98, WWS93, dPVV+96, AS95, AWEH94, BHKH94, BME96, BW95, BP96, BH92, Ber93, BWH97, CG97, CR97, CCS97, CKF91, CR93, Coo97, Coo98, CNF90, CvdK96, DM96, DBH98, DvWC96, Eco91, Ehr91, FRK93, Gar97, Gau90, GBB+97, HFP96, Han96, Hay95, HHB96, HD96a, HBC+92, HRBA91, His96, Hor91, Hul95, HHHS92, Jak92, JS90, Jør92, JG93, KOS+99, Kin92, KBC+92, MA99, MON98, MW96, MA92a, Mok92a, MBT95, Neh98, NFM98, OBD+97, Par99, Ped96a, Pep90, Phi98, PR98, PT98, PM96b, RPW+99, RG96, RP98]. **North** [Rij91, RDvBH91, RP95, RvLDH96, RvL96, RM96a, RBSV98, SV98, SKL98, SKD96, SF96, Spa90a, Spa90b, SV91, Tay95, Tur92, TSP+96, WH96, WHM97, WH98, WK94, dG96a, dG96b, vLRvR+96]. **north-east** [AH92, BTC93, CZM98, HTG97, HGLN95, JG93, MEH97, OMN98a, OMN98b, RdC95, Jak92, Jør92, MON98]. **north-eastern** [Ber93]. **north-west** [BRK97b, BR93, MM97, MB97, SRJ98, WWS93, vLRvR+96]. **north-western** [BME96, OR97, SVS99, WH98, SV98]. **Northeast** [SSJK98, RRL+92, Jør90, Mac90, Ned90, Ynd99a]. **northeastern** [Køi99, MRTB95]. **northern** [Arr96, BHKH94, BE90, BWH97, CG97, CBG96, Cas99, Eco91, FPHM90, Gui95, HTG97, HN90, Hor93, KSP96, KWN95, MM97, MUCM98, NP98, RDHP97, SPL98, SCM94, Tur92, BCCP96, Dan97]. **Northumberland** [FH96, FBG96]. **Northwest** [MBSM90, Nak90]. **northwestern**

[Gau90, MSC98, DW99]. **norvegicus** [FHA+98, GGFFF98, HW90, MSC98, TCA97, VPT99]. **Norway** [Alb94a, AGH+93, BMM94, BE90, BWH97, DJ98, EHJN91, FPHM90, FHA+98, God95, GGFFF98, HW90, HN90, KS90, MH98b, NN91a, NP98, SHKL97, SKHM98, SJK90, SK90a, SK90b, Tor91, TCA97, VPT99, Vøl90]. **Norwegian** [Alb94a, Alb94b, CHØ92, Foo99, HKN+91, HS98, HGD92, HO96, Jen99, KN99, Mac99, Mar93, MF92, Mok92b, Nøt98, PMF+96, SS93b, SS96, SVJ99, Tor90, Tor91, UJA+93, dBH95, dBTT98, dBT98]. **note** [O'B99]. **nourriture** [BBG91]. **Nova** [SRAL99, SS96]. **NOWESP** [vLRvR+96]. **nucleus** [ZM93]. **numbers** [ARW93, LL97, NP98, PM96a, RG96, WA90]. **numerical** [CHR96]. **nursery** [BDC+94, HS98]. **nutation** [Ynd99b, Ynd99a]. **Nutrient** [WMO98, ADS98, Hic98, RGH93]. **nutrients** [DLMS97, dVDP+98]. **nutrition** [KB95]. **nutritional** [BB94, BRK97a, KB95, UC92]. **nutritionnel** [BB94]. **NW** [FH96, MFL98, GCG96, Mun97].

obesus [BJM99]. **Objective** [HM99]. **Observations** [FPHM90, BJM99, Mac99, MJ96, NW93, RDHP97]. **observed** [JBC97, Jen99]. **obtained** [Mis96, Ped96b, SBH95]. **Occurrence** [KN94, MH98b, WB97a, CAWD97, FPHM90, SKHM98, TIR97, YWMW97]. **occurring** [SV98]. **Ocean** [Har97, MRF97, Ban95, JG97, Mac99, PW95, RTK95, Smi95, FG95b, HTG97, HN95]. **oceanic** [BFKR97, Ber95, Cas99, JCP91]. **Oceanographic** [BFL97, Dan97, GRDCW98, MRTB95, MM97, SVS99]. **oceanography** [HP95, Man93]. **October** [HA92b, HA92a]. **OECD** [Sut99]. **off** [AGKB91, ADS98, Bod96, CP96, CBG96, FBG96, God95, HHA95, HJR96, JS99, MJ97a, MP91, MLCB99, NP98, OF95, PB97, PH94, RRL+92, SKS97, SKHM98, TIR97, UJA+93, VM98, WRT95, WB95, dPVV+96]. **offs** [MSRK99]. **offshore** [Kin92, dG96b]. **oil** [Kin92, dG96b]. **Oithona** [FG95b]. **oligotrophic** [WB95]. **oligotrophy** [WB95]. **Ommastrephidae** [LN93]. **Omnivory** [Atk95]. **Oncorhynchus** [BTS+97, LML99, Nie99, RSN96]. **one** [WT96]. **one-dimensional** [WT96]. **Onychoteuthidae** [JCP91]. **Oosterschelde** [VGHO97]. **Open** [JG97, AW92, Ano93c]. **Open-ocean** [JG97]. **Opening** [Mau96]. **opercularis** [BB92]. **Optimal** [Vøl90]. **Optimization** [Wit99, FG95a]. **optimum** [Bel98]. **options** [MH98a, MK99a]. **orange** [KWK97]. **ordinary** [Jen90]. **organ** [SC99]. **organisms** [RBSV98]. **organization** [PL96]. **Organochlorine** [SK97]. **orientation** [MAYC96]. **origin** [ADS98, HRL97, NLP97, SL97, dBH95]. **original** [SHKL97]. **oscillations** [LBDH98, RTK95]. **Oslo** [MH98b]. **Ostrea** [RCE+93]. **other** [FG96, TSAS96]. **Otolith** [Daw91, ARW93, CM91, CB93, MFGP96, MF91, Mok92a, Mok92b, SS93b, SVJ99, Wal94]. **otoliths** [ZM93]. **otter** [SNSC94]. **otter-trawl** [SNSC94]. **output** [SL97, WWS93]. **over-dispersion** [KHK94]. **overexploitation** [PL92]. **overfishing** [Fow99, MRM+94, Pol93]. **overlapping** [Rym97, SBSH97]. **overview**

[Kre94, NLCS99, SKD96]. **overwintering** [HO96, PTO95]. **oxygen** [ADS96, DRR94, Ims99, PPS90b]. **oyster** [GH91, RCE+93].

P450 [BSMK99]. **Pacific** [Nie99, BMN97, CH98, Ham96a, LML99, MP99, McD98, MT97a, MBR95, RSN96, RR99, RA97, SP92, Swa97, Tra96]. **pacifica** [MAI96]. **packed** [AB96]. **packing** [Mis93]. **pagurus** [AL91]. **paired** [KZ97]. **Pallas** [PPS90b]. **Pandalus** [HN90]. **Paper** [HA92a]. **Papers** [HA92b, Ano94c, Hou90]. **Paralomis** [Hog93]. **parameters** [Jon90, KHØ95, PK95a, VVH91]. **parasite** [McV97]. **Parasites** [LM99, BRK97b, Køi99, LMW+99, Mac90, ML99]. **parasitic** [JDLH97, Køi91]. **parental** [Gré97b]. **Parrish** [Bla93]. **Part** [KS90, SK90a, Gui95, SJK90, SK90b]. **partial** [War94]. **particle** [MT97b]. **particles** [MT97b]. **particular** [LHHN98]. **partly** [MT97b]. **partnership** [SSS99]. **passage** [FVC94, RSN96]. **Past** [GB97, IOEJ97, MH96]. **Patagonian** [HRP90, HM99]. **patches** [HW90]. **Patchiness** [DK96]. **Patchy** [KO97]. **pathological** [Gry99]. **pathways** [KH95]. **pattern** [KNI92, MT97b, NW93, PU93]. **Patterns** [Kre94, PES99, RG96, Sma98, dVDP+98, AH92, BDC+94, BEM96, BWH97, FØK94, LSP+95, Mau95, Md95, SJ96, SS95b, SG98]. **Pauly** [Ims99]. **Pb** [SKL98]. **PCAIV** [PL97]. **Pecten** [BB92, FB99, HSFAM99]. **peculiarities** [PN93]. **peel** [RW91]. **peels** [RCE+93]. **pelagic** [BP90, BP91, BHS96, BWH97, CBG96, DvWC96, FPHM90, GMA98, Gre95, MKP96, MA92a, MLCB99, PL96, PLPN90, SKD96, SS93b, SS96]. **pelagicus** [vdML95]. **penaeid** [Ye98]. **Pennant** [BMM+98]. **Performance** [SBSH97, McG97, PK95a, RP99, Wan97]. **period** [BMS98, DvWC96, Fos96, GGFFF98, HW97, HP99, JJ96a, Mok92a, PTO95, Rey98]. **periodicity** [CHH91]. **periods** [Cor99a, FGS96, Rij91]. **perspective** [LML99]. **perspectives** [NLCS99]. **Peter** [Mad94]. **petrel** [vdML95]. **petrochemical** [BGA97]. **petroleum** [SW96]. **Phalacrocorax** [CC93, Gré97b, Wan97]. **phase** [MA99, SBSH97]. **phenotypic** [RVD90, WW96]. **philippinarum** [SG95]. **Phoca** [HKN+91, KHØ95, LHHN98, MS96, NHP+95]. **Phocoena** [GS96, NTWW95b, TBHL97]. **phosphate** [Bod96, Laa96]. **photography** [EMN+94]. **Photololigo** [JM99]. **Physeter** [CHØ92]. **Physical** [HN95, MW97, Man93, CH98, GRDCW98, RA97, dG96a]. **physico** [Col98, LBDH98]. **physico-chemical** [Col98, LBDH98]. **Physics** [Hun97, Smi95]. **physiological** [Daw98, Eve93]. **Phytoplankton** [GHH98, Bar98, Bel98, DJ98, Gay98, Gud98, LPL95, Neh98, NFM98, ROH+98, RP98, SSD96, Sma98, dVDP+98]. **pileus** [Mut94]. **pilot** [AS95, AS97]. **pinnatifida** [FPW91]. **PIROP** [HL97]. **Pisces** [Ber93, HCA93, HHB96, SV98]. **piscivorous** [GMA98]. **piston** [Foo95]. **Pivotal** [Ban95]. **Plaice** [CNF90, EN97, Hor93, KOS+99, Mil96, MFGP96, MC99, PR98, RJ90, Rij91, RDvBH91, RP95, RvL96, RM96a, WHW99, vdWRvdLF90]. **planktivorous** [Mil95]. **Plankton** [FL98, GRDCW98, MWRH98, Sim96, Col98, LSP+95,

MH96, MSG96, MUCM98, SH95]. **planktonic** [AH92, Hea95, Gre95]. **Plasma** [BTC93]. **platessa** [CNF90, EN97, Hor93, KOS+99, MFGP96, Rij91, RP95, RM96a, vdWRvdLF90]. **platessoides** [FAN99, WHW99]. **platform** [SW96]. **Platichthys** [BSMK99, BLM99, DKLM99, Køi99, LMW+99, Möl90]. **Platinum** [BRS96]. **Pleurobrachia** [Mut94]. **Pleuronectes** [CZM98, CNF90, EN97, Hor93, KOS+99, MFGP96, Rij91, RP95, RM96a, vdWRvdLF90]. **PLITCH** [Gre95]. **poaching** [HS99]. **point** [BB94, Fos92]. **points** [Gis99, Jak92, KHK94]. **poissons** [BB94]. **Polar** [KH95, GA94]. **policies** [CR99]. **Pollachius** [BWH97]. **pollock** [BS92, PPS90a, SSKP94, Swa99, Tra96, WT96]. **pollutants** [VVH91]. **Pollution** [Ano93b]. **Pollution-Associated** [Ano93b]. **Polybius** [Mun97]. **polychaetes** [BFNP97]. **polycyclic** [SK97]. **polymorphisms** [BTC93]. **polynyas** [BFKR97]. **Pomatoschistus** [HCA93]. **Population** [HN90, JPG93, OHN99, SB94, Ser90, TCA97, BW95, Ber93, Bod96, BRK97b, CR97, Col99, DB92, FG95a, GA98, HCH91, HN95, Lam90, LP91a, MRL92, MW96, Moh99, MRN94, NP98, PK95a, PBSN98, RW91, RM96a, RR98, Sam90, Smi95, THJ+95, VPT99, VKA98, VVM95, vdML95]. **populations** [BEM96, BTC93, BCJ+97, DMAG97, Dem99, Gle96, HW90, Jen99, MSC98, McG97, MK99b, McV97, MS96, Mil96, MM97, MC99, Mut94, Pol93, RR99, RM96b, Rym97, SC96, Ver97, WH96]. **Porcupine** [WMO98]. **porpoise** [GS96, TBHL97]. **porpoises** [NTWW95b]. **port** [CC99, OHN99]. **port-based** [CC99]. **Portuguese** [EGB+96, GCM99]. **Portunidae** [GGF94]. **possible** [FPW91, GRN96]. **post** [Daw98, SWB96, WB96]. **post-processing** [SWB96, WB96]. **post-smolt** [Daw98]. **pot** [AL91]. **Potential** [Chr95, SHB96, DBH98, FG96, MRN94, NLP97, SK95b, War94]. **pound** [CC93]. **pout** [Alb94a, BWH97]. **poutassou** [OVP98]. **power** [FN93]. **prawn** [AGKB91, HN90]. **pre** [SCM94]. **pre-spawning** [SCM94]. **Precautionary** [RP99, DM99, KOS+99]. **precise** [TF96]. **precision** [CM91, GKT98, JM99, Klo96]. **Predation** [Han96, SH95, Tor91, Bax98, CHR96, Gre95, Jen95, PM96b, dBTT98]. **predation-rate** [Jen95]. **predator** [Nøt98, SC96]. **Predators** [Ano94c, Mil95]. **Predict** [Ano93b, HPDR93]. **Predicted** [OBD+97]. **predicting** [AH95]. **Prediction** [Cus95a, She97, Bax98, Cla94, Ull96]. **predictions** [Han96]. **Prefecture** [SKS97]. **preferences** [LHHN98]. **preliminary** [God95, GK97, Mut96]. **preparing** [ARW93]. **present** [CHØ92, GB97, MH96, MW96, WH98]. **presentation** [Bel98]. **prevalence** [FHA+98]. **prey** [AS97, BK96, DJ92, GMA98, LHHN98, MFL98, PPS90a, PCH91, SC96, SVJ99]. **Pribilof** [Swa99]. **Primary** [LBDH98, AS97, BC96, MFL98, NR96]. **Principal** [PL97]. **priorities** [MB96a]. **priors** [MK99a]. **privation** [BBG91]. **Probabilistic** [SS93a]. **problem** [FS93, Moh99]. **Problems** [KWK97, IOEJ97, McD99]. **procedure** [hLHM+92, MUV90, WT96]. **procedures** [Bas99, BP99, GDJC99, KOS+99, MC98, Wit99]. **process** [BFKR97, Som99]. **Processes** [BFL97, MW97, FA97, Fra97, LBDH98, MSRK99, RTWC97,

SVS99, vLRvR+96]. **processing** [OM96, SWB96, WB96]. **produced** [BFKR97]. **production** [Ban95, BMN97, Ber95, BC96, FG95b, HH93, Ham96b, HS91, Hay95, Hor92a, HVMI+95, Kin92, KB95, KL97, LBDH98, ML95, MBR95, MFL98, NR96, PILB95, PHT95, RP98, SS95a, WB95, ZF98]. **productivity** [BMN97, Gud98, Kim97, RR99, Sak97]. **productus** [Ham96a, Tra96]. **Professor** [Ano96e, WO93]. **Profiler** [GD96, RGHC96]. **profiling** [McG97]. **progeny** [McG97]. **Programme** [vLRvR+96, FN93]. **programs** [SSFB97, SK95a]. **propagation** [RR99]. **propinquus** [SSH95]. **Proportion** [VHV+98]. **proposed** [Cor99a]. **protected** [PR98]. **protection** [MB96a]. **protective** [AR90]. **Protein** [AGH+93]. **proximity** [Swa99]. **Pseudodactylogyrus** [Køi91]. **puber** [GGF94]. **purposes** [CB93]. **purse** [HHA95]. **purse-seiners** [HHA95].

quality [CKF91, Eve93, KB95]. **Quantification** [Rad98]. **Quantitative** [Cus95b, dG96b, MSRK99]. **quasi** [Ham96a]. **quasi-ideal** [Ham96a]. **Québec** [CR97]. **quicker** [MK99a]. **quota** [SK95a].

radiata [Ped95, SV91]. **radionuclides** [FS97]. **Raitt** [Gau90]. **Raja** [Ped95, SV91]. **ranching** [IOEJ97]. **random** [Mur96, SF96]. **randomly** [Fog93]. **range** [RWJF90, WA90]. **ranges** [HTG97]. **ranking** [MK99a]. **RAPD** [MEH97, MP99]. **RAPD-typing** [MP99]. **Rapido** [HSFAM99]. **Rapport** [BB94]. **rate** [HCH91, Jen95, LP91a, MF92, Mok92a, PPS90a, RCE+93, dBT98]. **Rates** [PPS90b, AH95, Bes93, ES92, Far92, GHM97, Han96, HLAM95, KHK94, KN99, MK95, Sam91, Spa90b]. **rather** [BRK97a, HJ99]. **ratio** [KZ97, UC92]. **ration** [HCA93, PPS92, TA94]. **rational** [BDS96]. **ratios** [AS95, AS97, MT96, PES99]. **Ray** [Ano96e, Ped95, SV91, WH96, WHM97, WH98]. **rays** [PM96a, WH98]. **razor** [GCM99, RR98]. **Re** [JCP91, MAC96]. **re-evaluation** [MAC96]. **Re-examination** [JCP91]. **readings** [BMM+98, LDU98]. **reared** [BTS+97, BCJ+97, DMAG97, HRL97, HIL98, KS90, SVJ99, SJK90, SK90a, SK90b, THJ+95, YWMW97]. **rearing** [Dem99]. **recapture** [HN91a, HN91b, SSFB97]. **recognizing** [SHB96]. **reconstruction** [KO97]. **record** [BG93]. **Recorder** [MWRH98, LSP+95]. **Recording** [HM95, LSP+95]. **recoveries** [KHK94]. **Recovery** [WTB99, Fos92]. **recruit** [BS92, PLvdM+96, She97, Ye98]. **Recruitment** [CBR95, Fog93, Pol93, Hat96, Hou94, Lam90, LP91a, MK99b, MRM+94, MBT95, Pep90, PM96b, PILB95, RKCM92, SMGB97, Spa96, Tur92, SJK90]. **Recurrent** [Md95]. **red** [RG93]. **redfish** [MJ97a, MBSM90, NN91a, NN91b, NJN94, PR93]. **reduce** [CC93]. **Reduced** [DRR94, Chr95, Ull96]. **reducing** [PL92]. **reduction** [hLHM+92]. **reef** [Gle96]. **reef-fish** [Gle96]. **Reeve** [SG95]. **referee** [Ano97g]. **Referees** [Ano90b, Ano91c, Ano91d, Ano92b, Ano93d, Ano94b, Ano95d, Ano98c, Ano95c, Ano96c, Ano96d, Ano97h, Ano98d, Ano99b]. **reference**

[FGS96, Gis99, Jak92]. **reflected** [RG96]. **reflection** [Wit96]. **regime** [Ynd99b]. **region** [MBSM90, VR98, ZM93]. **regional** [Hay95, RM96b, Smi95]. **regions** [JG93]. **regression** [PV93, She97]. **regulating** [NBBS95]. **regulatory** [MS90]. **Reinhardtius** [BRK97b, MB97, OB97, PR93, RSB99]. **relaid** [KL97]. **related** [Ims99, SCM94, SPCLT96, TJ97, Wit96]. **Relating** [SSKP94]. **relation** [AWEH94, ADS98, BME96, BMN97, Bod96, Cas99, CvdK96, GRDCW98, HP99, Hic98, MP91, MON98, MFL98, PLvdM$^+$96, RRL$^+$92, RTWC97, RDHP97, RvL96, RBSV98, Rob92, SVS99, Ser90, Tur92, TSP$^+$96, VM98]. **Relationship** [CR97, IMH96, SKS97, Agl96, Cus95a, DKLM99, Jen95, PES99, SN99]. **Relationships** [CBG96, DB92, MABD92, MJ97a, MAC96, RA97]. **relative** [Lar92, MFPT98, NTWW95b, PPS90b, RdC95]. **release** [Far92, Nøt98, SHM95, SK90b]. **releases** [SE98]. **Relevance** [dBTT98]. **reliability** [MGF96]. **remote** [Bar98]. **remove** [WB96]. **rents** [SK95a]. **replace** [SHKL97]. **replacement** [War94]. **replicas** [RW91]. **Report** [BB94]. **representatives** [Pay99]. **reproduction** [Ber93, THJ$^+$95]. **Reproductive** [BTS$^+$97, Hou90, RDvBH91, VGF97, BP90, BP91, GGF94, KHØ95, LGKM97, MRN94, SC99, Ser90, WWS93, WW96]. **requirements** [PPS92]. **research** [Coo97, Ehr91, Has96, PBSN98, RKCM92, SNSC94]. **reservoir** [SJ96]. **resident** [Mut94]. **resilience** [Pol93]. **resilient** [WH98]. **Resolution** [Col99, MAF95, MFPT98, PMF$^+$96]. **resolving** [Hat96]. **Resource** [SK95a, PH94, Rit97]. **Resources** [Sin91, AR90]. **respect** [CCW99]. **response** [GR98b, GMA98, LR96, Smi95, SG98]. **responses** [BK96]. **restoration** [SH98]. **results** [AEH$^+$99, BC96]. **retrospective** [Moh99]. **returning** [Daw98]. **returns** [BV96]. **revealed** [BS98, Coo97, DK96, JPG93, PMF$^+$96]. **Review** [Bev91b, Bla98, Cus90, Daw94, Lip99, Loc91, Mil99, Hun97, Jen95, Jon97, Man93, MK98, Pet93]. **Reviews** [CWGC93, Hil90, Hor90, Hor92b, Mar91, MGF93, Pur91a, Pur91b]. **revisited** [OM96]. **Rexea** [PS99]. **reynaudii** [LHSA98, LDU98]. **richness** [VM98]. **Ricker** [Spa95]. **right** [Spa95]. **right-hand** [Spa95]. **rigid** [SE97, SPCLT96]. **risk** [DBH98, Hay98, HPDR93, LS98a, SS93a, WK99, Wit99]. **Risks** [Ano93b]. **Rissa** [HW97]. **River** [Dem99, RSN96, SL97, Vøl90, CLAD97, CAWD97, DK96, LGKM97, McG97, SE98, SHKL97]. **riverine** [MK96]. **RJHB** [Ram91]. **RNA** [BB94, PES99, UC92]. **RNA/DNA** [PES99, UC92]. **Rockall** [KCB99]. **rockfish** [KCB99]. **Role** [SS96, Ban95, KB95, SB94, WHW99]. **Rossfjord** [Hog94]. **rough** [FAN99]. **roughy** [KWK97]. **roundfish** [SKD96]. **RoxAnn** [Gre97a]. **rules** [RP99]. **Russian** [Jen99].

S. [DB92, KLF96]. **sablefish** [KZ97]. **sac** [HGDC94]. **Sætersdal** [Øst99]. **Sagitta** [KLF96]. **saida** [GA94]. **saithe** [BWH97, Mis93]. **salar** [BDC$^+$94, Box97, CLAD97, CAWD97, DMAG97, DPHM97, HRL97, HJL99, HIL98, JG97, McG97, NLP97, ODR92, OMF$^+$97, Rit97, Ver97]. **salinity**

[CBG96, Laa96, VHV+98]. **Salmo** [BDC+94, Box97, CLAD97, CAWD97, DMAG97, DPHM97, Daw98, HRL97, HJL99, HIL98, JG97, MLBM98, McG97, MH98b, NLP97, ODR92, OMF+97, Rit97, SKHM98, TIR97, Ver97]. **salmon** [BDC+94, BMN97, BTS+97, BCJ+97, Box97, CLAD97, CAWD97, CR99, DMAG97, DPHM97, Daw98, Dem99, EHJN91, FE97, FRK93, GB97, HRL97, HJL99, HIL98, IOEJ97, JG97, Jen99, Jon97, KNI92, KP97, LGKM97, LML99, McG97, MT97a, MK99b, McV97, MI96, Nil97, NLP97, ODR92, OMF+97, RSN96, RVD90, RR99, Rit97, SHKL97, SE98, SL97, TT96, Ver97, WK99, YWMW97]. **salmonicida** [WTB99]. **salmonids** [BFNP97, JDLH97]. **salmonis** [Box97, CCC+98, DPHM97, Daw98, JG97, MH98b, NLP97, SKHM98]. **salps** [MK95]. **sample** [FL98, Mur96]. **sampled** [OB97]. **sampler** [DMUR93]. **samplers** [PLPN90]. **samples** [HS91]. **Sampling** [Mil94, GKT98, Jaf96, MA92a, MLCB99, OM96, ROH+98, War94]. **sandeel** [WHG98]. **sandeels** [Gau90, WB97b]. **sandfish** [SKS97]. **sandy** [BH92]. **sanguineus** [McD98]. **Santander** [VM98]. **sardine** [BP90, PCM96, TSAS96]. **Sardinella** [BP90]. **saxatilis** [SHM95]. **scad** [BTC93, VGF97]. **Scale** [MW97, AH92, BMN97, BEM96, Kim97, LSP+95, Mac99, RBSV98, dBH95]. **scales** [AH95]. **scallop** [Bea91, FB99]. **scallops** [HSFAM99]. **scanning** [ARW93, SJ96]. **scattering** [AY99, AB96, IMH96, LLLL99, SE96, SCW96, YF96]. **scavenging** [CG97, WB97a]. **Schaefer** [Jen91]. **school** [AY99, FGS96]. **schooling** [Mis96, MB96b]. **schools** [HM95, HG96, MKP96, MABD92, MA92a, Mis93, MAF95, MFPT98, PMF+96, SFG96, SSKP94, Swa97]. **science** [LS99]. **scientific** [GD96]. **scintillation** [YCL96]. **Scomber** [CG95, Daw91, FL98, Mac90, NW93]. **scombrus** [CG95, Daw91, FL98, Mac90, NW93]. **Scophthalmus** [Ims99]. **Scorpaenidae** [HHB96]. **Scotia** [SOBP99, SRAL99]. **Scotian** [MFL98, SSFB97, SS96]. **Scotland** [Col99, FHA+98, GMA98, MLBM98, RTWC97, TCA97, WRT95, WHG98]. **Scottish** [Has96, PBSN98, RAFC92, RGH93, SFCP99, WB97b, YWMW97]. **Scyliorhinus** [OVP98]. **Scyphomedusae** [OIF95]. **scyphozoan** [BMM94]. **Sea** [Atk95, BP96, EHEW94, FH96, Hay95, HA92b, HA92a, LM99, MLBM98, PHT95, Ric95, RTK95, SSH95, Swa99, AW92, BR97, BFNP97, CBG96, DPHM97, Daw98, Mac98, MH98b, NLP97, Ped96a, RBSV98, RGH93, SKHM98, SE96, TIR97, ZMHD96, AWEH94, Arr96, AH96, Arr98, BHKH94, BK96, BED+93, BME96, BP96, BR97, BH92, Ber93, BV96, BSMK99, BLM99, BG94, BC96, BWH97, CG97, CCS97, CKF91, CR93, Coo97, Coo98, CNF90, CvdK96, DM96, DBH98, DvWC96, Eco91, Ehr91, EN97, FAN99, Fos92, FS97, Gar97, Gau90, GA94, GKT98, GBB+97, Gry99, GG98, HCR94, HFP96, Han96, Har97, HHB96, HD96a, HBC+92, HP99, HIL98, HRBA91, His96, HF94, Hor91, Hor93, Hul95, Hun97, HHHS92, JJ96a, JS90, JG93, KNI92, KOS+99, Kin92, KHØ95, Køi99, KP97]. **Sea**

[KN99, KBC+92, Laa96, LMW+99, LV94, LLLL99, LOÅ97, MJ97a, Mar93, MA99, MK99b, MW96, MA92a, Mok92a, MA92b, Mut94, Neh98, NFM98, Nie94, NHP+95, OHN99, OLO98, OVP98, OBD+97, PN93, Pep90, PLvdM+96, Phi98, PR98, PMF+96, PM96b, Raj93, ROH+98, RPW+99, RG96, RP98, Rij91, RDvBH91, RP95, RvLDH96, RvL96, RM96a, RBSV98, Sak97, SE98, SVS99, SKL98, SKD96, SF96, Smi95, Spa90a, Spa90b, Spa90c, SV91, SK97, Ste99, SSKP94, Thu97, TBHL97, Tur92, TSP+96, VVM95, VHV+98, WH96, WHM97, WH98, WB97a, WTB99, WK94, Ynd99b, dBT98, dG96a, dG96b]. **Sea-going** [LM99]. **seabed** [Gre97a, OM96]. **Seabird** [Løk98, BR97, Gar97, HL97, LS97, OBD+97, RA97]. **seabird-depth** [HL97]. **Seabirds** [FC97, TR97, BK96, BGA97, JBC97, OR97, RDHP97, WB97a, WHG98]. **Seal** [EMN+94, HKN+91, MS96]. **seals** [KHØ95, LHHN98, NHP+95, UJA+93]. **search** [MRM+94]. **Searching** [HHA95]. **seas** [Tay95, MJ97b, MRF97, RPW+99]. **SeaSoar** [RGHC96]. **season** [NBBS95, SRAL99]. **Seasonal** [CHØ92, DLMS97, GBB+97, GMA98, HGD92, MRSF91, MP91, MUCM98, Ric95, RTK95, SKHM98, SC99, AH96, Arr98, FHA+98, Hay95, LGKM97, Smi95, VGHO97, WB95]. **seasons** [KLF96, Ye98]. **seatrout** [DB92]. **Sebastes** [Ned90, MBSM90, NN91a, NN91b, NJN94, PR93]. **Secchi** [BS98]. **Secchi-disk** [BS98]. **secondary** [Hay95, PILB95]. **section** [DSO96, Foo99]. **sections** [ARW93, RW91]. **sector** [DM96]. **sediment** [BH92, CZM98, DLMS97, SN99]. **sedimentary** [BED+93]. **sedimentation** [FS97]. **sedimenting** [MGN91]. **sediments** [Lor91, RRL+92, SK97]. **see** [MBT95]. **segments** [vdML95]. **seiners** [HHA95]. **seines** [RAFC92]. **selected** [Hou90]. **selection** [Hee96, KRKS97]. **selective** [EJW98, MRN94, RJ90]. **Selectivity** [SPCP97, AL91, Arr96, Atk95, EGB+96, Fry91, Has96, Mac95, Mil94, MH97, PS97, RAFC92, TZD+95]. **semi** [GMG98, LR99]. **semi-automatic** [GMG98]. **semi-demersal** [LR99]. **Senegalese** [PL96]. **Sensitive** [PM96a, WH98]. **Sensitivity** [FB99, BE90]. **separable** [KV97]. **separation** [Daw91]. **September** [Ano94c, Bev91a, Øst90]. **sequential** [Moh99]. **series** [CFUCY95, FN99, Gud95, Hee96, LBDH98, MSPG92, She97, SS99, VM98, dVDP+98]. **Seriola** [RG93]. **serratodentata** [KLF96]. **Session** [Ano94c, MW97]. **set** [LBDH98, Mal90, TBHL97]. **sets** [Kap99, vLRvR+96]. **setting** [Løk98]. **several** [Phi98, SCW96]. **severely** [Bes93]. **sewage** [RRL+92]. **sex** [MT96, SP92]. **Sexual** [GGF94, Ims99, Jør90, SRJ98]. **shags** [Wan97]. **shallow** [BR97, HH93]. **shape** [CB93, Mis93, MAF95, Ste99]. **shaped** [Jen95]. **sharks** [Cor99b]. **shear** [Jen95]. **shedding** [HLB91]. **Shelf** [Ano94c, Har97, KWN95, MFL98, RdC95, SSJK98, vLRvR+96, AH95, BFKR97, Bal93, JG93, RTWC97, SPL98, GHH98, GRDCW98, SSFB97]. **shell** [RW91]. **shellfish** [DLMS97]. **Shepherd** [PK95a]. **Shetland** [Mar93, MRSF91, TSP+96]. **shifts** [BMN97, Tay95, WH98]. **ship** [GD96, vdML95]. **ship-mounted** [GD96]. **shipping** [DBH98]. **shoals**

[AB96, MT96, SDW+96]. **shore** [RWJF90, CR97]. **shore-based** [RWJF90]. **Short** [Roc98, Cus92, DM96, GCG96, MBR95, She91]. **short-finned** [GCG96]. **short-lived** [MBR95]. **Short-term** [Roc98, DM96, She91]. **Should** [LL97, MSRK99]. **showing** [BC96]. **Shrimp** [Chr97, Bod96, Chr95, OHN99, PK95b, SE97, WB97a, Ye98]. **side** [Spa95]. **signal** [OM96]. **signals** [CH98, Jaf96]. **significance** [Bax98]. **silus** [Ber93]. **silver** [Ber93, MA99]. **silver-phase** [MA99]. **similis** [FG95b]. **Simple** [She91, BE90, SC96]. **simulated** [Moh99]. **Simulation** [HPDR93, AH95, Coo99, Far92, Gre95, MRL92, Pat98, SF96, dVDP+98]. **since** [PM96b, Rij91, RvL96, RM96a]. **sinensis** [CC93]. **Single** [Gis99, Far92, LR96, Rey96, SHB96, SBSH97, SK95a]. **single-chambered** [LR96]. **single-fish** [Rey96]. **single-release** [Far92]. **siphonophores** [Mil95]. **site** [MP91]. **sites** [HCR94]. **situ** [BH94, BHS96, BJM99, LSP+95, MM96, NL99]. **six** [Coo97, LS97]. **Size** [AL91, CHR96, Hea95, PS97, RJ90, SS95a, SPCLT96, WH97, AGKB91, EGB+96, FPHM90, GCM99, GR98b, HGOT99, KSP96, LN93, MAC96, Mil92, Mis93, MAF95, MSG96, MC99, MFL98, NBBS95, PPS90b, RAFC92, RG96, Spa96, SPCP97, Ste99, SVJ99, TA94, TL96, vdML95, vdWRvdLF90, AL95]. **size-at-age** [Mil92]. **Size-based** [SS95a]. **Size-dependent** [CHR96]. **size-fractionated** [MFL98]. **Size-related** [SPCLT96]. **Size-selective** [RJ90]. **Size-specific** [WH97]. **sized** [Mil94]. **sizes** [EMN+94, HN91a, HN91b]. **Skagerrak** [ADS96, ADS98, Ber93, BG93, DJ98, DSO96, Dan97, HGD92]. **skates** [WH98]. **skeletal** [PM96a]. **Skewed** [MT96]. **slopes** [NN91a]. **sludge** [RRL+92]. **small** [Alb95, LSP+95, MLCB99]. **small-scale** [LSP+95]. **smelt** [Ber93]. **smolt** [Daw98, KP97, RSN96, SL97]. **smolts** [Dem99, SE98]. **smoothers** [FN99]. **smoothing** [HGOT99]. **snapper** [ZF98]. **soak** [FA97]. **software** [HL97]. **solandri** [PS99]. **Sole** [Pet97, AL95, BBG91, BB94, BRK97a, CHH91, HN91a, HN91b, HCH91, Mil96, MW96, PPS90b, PPS92, RDvBH91]. **Solea** [AL95, BBG91, BB94, CHH91, HN91a, HN91b, HCH91]. **Solomon** [MBR95]. **solution** [BE90]. **Some** [Ano94c, Mal90, MRTB95, Pay99, FG96, Jør92, SVS99, Ser90]. **Sonar** [GS96, HM95, Jaf96, MAF95, Mis96, MFPT98, PMF+96, RWJF90, SFG96, WA90]. **sonic** [BJM99]. **sorting** [SPCLT96]. **Sound** [NK99, SE96, AB96, CSW92, IMH96, LR96, LLLL99]. **sound-scattering** [IMH96, LLLL99]. **sounder** [GD96, Ped96b, SFG96, SBH95, SHB96, ZMHD96]. **source** [GS96]. **South** [AGKB91, CWC+97, LHSA98, MRSF91, Tay95, BI92, DJ98, Gar97, HH93, HHA95, MH98b, Phi98, PR98, Rai93, WHG98, Ham96b, HS99, MBR95, Pay99, PB97, Wal94]. **south-central** [HHA95]. **south-east** [WHG98]. **south-eastern** [Gar97, MH98b, Phi98, PR98]. **south-west** [BI92, HH93, Rai93]. **Southampton** [RW91]. **southerly** [RTWC97]. **southern** [AWEH94, BK96, BH92, CCS97, CNF90, CC93, CvdK96, DAP97,

GDJC99, GRDCW98, HLB91, HVMI+95, LLLL99, MMHC98, NFM98, NHP+95, PKMP99, PH94, RBSV98, Sam90, SKHM98, SC99, SNSC94, VM98, VR98, WK94, FG95b, HN95]. **southwestern** [BP91, Køi99]. **sp** [FHA+98, Mut94, VVM95]. **space** [BHKH94, Pet97]. **space-time** [BHKH94]. **spaced** [MSG96]. **spacing** [GCM99]. **Spain** [GCG96, Mun97, VM98, dPVV+96]. **Spanish** [PCM96, SPL98]. **spat** [BB92]. **Spatial** [BR97, HTG97, LMW+99, MGMS94, MK99b, PL96, RRL+92, SVS99, SS95b, Swa99, BMS98, CC99, DJ98, HP99, MKP96, MSC98, Orl99, Pet98, PV93, RP98, RP95, SFG96, WB97b, vdML95, Cus95a, WH98]. **Spatial/Temporal** [Cus95a]. **spatio** [PL96]. **spatio-temporal** [PL96]. **spawned** [MF91, RCM90]. **spawners** [BH98]. **Spawning** [EN97, KRKS97, Raj93, BMS98, Bra94, CAWD97, CHH91, CBR95, CNF90, Foo99, HBA98, HS98, HO96, JS99, LN93, LHSA98, Mac99, MF92, Mok92b, MT96, NW93, NK99, Nøt98, SCM94, Spa96, SJK90, Tor90, Tor91, WWS93, dBH95, dBTT98, dBT98]. **special** [FGS96]. **Species** [EGB+96, SAC96, Agl96, Atk95, BHS96, BK96, CvdK96, EJW98, FG96, Fow99, HG96, HD96a, Hee96, Jen91, KN99, KBC+92, LS97, Mau95, MAYC96, MS90, MBR95, Ned90, Neh98, NFM98, PS97, Phi98, RvLDH96, SV98, Spa90b, SPCP97, VM98, VGHO97, WHM97, WH98, ZMHD96]. **species-dependent** [KN99]. **species-selective** [EJW98]. **specific** [WH97]. **specification** [RP99]. **spectra** [GR98b, RG96]. **spectrum** [GS96, Hea95]. **speed** [HO96, MLCB99]. **speeds** [RdC95]. **sperm** [CHØ92]. **Spheres** [Foo90b]. **spiny** [Pol93]. **split** [BJM99, ET96, MMHC98, MK96, MC98, Ped96b, SBH95, SHB96, SBSH97, SJ96]. **split-beam** [BJM99, ET96, MK96, MC98, Ped96b, SBH95, SHB96, SBSH97, SJ96]. **spotted** [OVP98]. **spp** [Køi91, LML99, NN91a, NJN94, PR93, RSN96]. **sprat** [Arr96, Arr98, Gry99, HCR94, Mis93]. **Sprattus** [Arr96, Arr98, Gry99, HCR94]. **spring** [AG95, Atk95, Foo99, GA98, Gud98, HS98, HO96, Mac99, MF91, MF92, Mok92b, Nøt98, RCM90, RA97, Tor90, Tor91, WWS93, dBH95, dBTT98, dBT98]. **spring-** [MF91]. **spring-spawned** [RCM90]. **spring-spawning** [Foo99, HS98, Mac99, MF92, Mok92b, Nøt98, Tor90, Tor91, WWS93, dBH95, dBTT98, dBT98]. **Spurious** [LP91a]. **square** [PS97]. **squares** [Far92, Jen90]. **squid** [BR93, BI92, CDL+94, GCG96, Has96, HRP90, HM99, JM99, LHSA98, LDU98, MRN94]. **squids** [GMG98, JCP91]. **St** [Cas99, CR97, SC99, SS95a, SNSC94]. **stability** [FBG96, HBA98]. **stabilize** [HJB90]. **stable** [AS95, AS97]. **stage** [FL98, GG98]. **stages** [BI92, CCC+98, PM96a]. **standard** [DM99]. **Standardized** [Cor99b]. **Standardizing** [KZ97]. **starry** [Ped95, SV91]. **start** [AL95]. **state** [NBBS95]. **States** [CZM98, DM99, McD98]. **statistical** [MC98]. **statolith** [GCG96, JM99]. **statoliths** [GMG98, LDU98]. **Status** [SKD96, BB94, SG98]. **stay** [PTO95]. **steelhead** [Nie99]. **Steenstrup** [CDL+94, CBR95]. **Stochastic** [VKA98, Spa90c]. **Stock** [Coo97, SMGB97, Ull96, BDS96, Bea91, BCCP96, CKF91, Cus92, Daw91, FL98, HN91a, HN91b, KP97, MK98, MGMS94, NW93, PK95a, Pet93, PM96b, PS99, RSB99, RVD90, SHKL97,

SJB90, SP96, Som99, Spa96, SS96, SJK90, Tur92, WHM97]. **stocking** [SH98]. **Stocks** [Hou90, BK96, Bes93, CHØ92, CR93, Coo97, DAP97, Gis99, His96, Hul95, JB91, KNI92, Man93, Pat98, Pep90, SKD96, SK95b, SVJ99]. **stomach** [MT97b]. **storage** [SS99]. **Storer** [MBSM90]. **storm** [vdML95]. **Strait** [Chr95, OB97]. **stranded** [JBC97]. **strategies** [Chr97, DW99, PL92, PKMP99, Ric95, SSH95]. **strategy** [Dem99, Nie99, OIF95, PS99, SSS99]. **stratified** [HCR94]. **Stream** [Tay95, BDC+94]. **streams** [AWEH94, CG95]. **strength** [BH94, BJM99, Foo91, Ham96a, HD96b, IMH96, KWK97, LCP96, MM96, MAYC96, MAC96, MMHC98, MB96b, MAI96, MI96, Mut96, NL99, RP96, Ros98, Ser90, She97, SBH95, Tra96]. **strengths** [BHS96]. **stress** [BGA97]. **striped** [SHM95, SH98]. **structure** [BCCP96, Ber93, DMAG97, FGS96, GA98, GK97, Hic98, HBA98, Lam90, MKP96, MSC98, Md95, MRN94, NP98, PL96, PM96b, RW91, SN99, WHM97]. **structured** [MS90, Sam90]. **structures** [AY99]. **studied** [FØK94]. **studies** [BFKR97, BP90, BP91, BRK97b, Far92, Gay98, God95, KS90, LSP+95, NN91a, NJN94, Orl99, RSB99, RP96, SJB90, SJK90, SK90a, SK90b]. **Study** [DAP97, Far92, FB99, Fos96, GK97, HS99, MKP96, Mut96, RJ90, SG98]. **Subarctic** [CH98]. **submarine** [SVS99]. **subtropical** [Ye98]. **success** [HW97]. **succession** [BHKH94, Md95]. **suction** [RR98]. **suggested** [Hay98]. **suitability** [RSB99]. **Summary** [Foo91]. **Summer** [WHG98, Gar97, HGLN95, JS99, LS97, Swa97]. **summer-spawning** [JS99]. **sun** [SS96]. **superba** [MRSF91]. **supplemented** [RR99]. **supply** [Wit96]. **support** [Ims99]. **suprapopulation** [VGHO97]. **surface** [BP96, CBG96, Mis96, PTO95, TT96]. **surrounding** [Tay95]. **Survey** [Hee96, AEH+99, Bal93, BED+93, DK96, Gre97a, Gry99, Has96, KO97, Kap99, KZ97, LMW+99, Mur96, NLCS99, PV93, Rey98, Som99, Ste96, SNSC94, WM99]. **surveying** [MA92a]. **surveys** [BMS98, Coo97, GW93, GWE99, HM95, Klo96, KN99, LR99, Nak90, PCM96, RG96, RGHC96, RKCM92, SF96, TF96, War94, WT96]. **Survival** [SE97, BDC+94, FRK93, PES99]. **survive** [FVC94]. **survivors** [She99]. **susceptibility** [DPHM97]. **sustainability** [Coo98, Fow99]. **sustainable** [CCW99, Rit97]. **SW** [KRKS97, Gre95, SRAL99]. **Swedish** [PU93]. **swept** [Agl96]. **swept-area** [Agl96]. **Swimbladder** [Køi91, AW92, MAYC96, MMHC98]. **swimbladders** [LR96]. **Swimming** [MA92a, MAI96, WHW99, GGF94, HO96, MJ96, Mun97]. **Symposium** [Ano93b, BFL97, GR98a, HA92b, HA92a]. **symptoms** [Gry99]. **synchronized** [BEM96]. **Synchrony** [MBT95]. **Synoptic** [Gry99, LMW+99]. **synthesis** [BSMK99]. **system** [Bar98, BGA97, Foo90b, GMG98, HVMI+95, HL97, LSP+95, MJ96, MK99a, MRF97, Mut96, NLCS99, SWB96, SSS98, Ynd99a]. **systematic** [SF96]. **Systems** [SBSP99, CCW99, HPDR93, LS99, MSRK99, SSS99, Wan97].

TACs [MH95]. **tactics** [JB91, Sam91]. **tag** [HLB91, KHK94]. **tag-shedding**

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