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\$162 [War95]. **\$163.25** [McI91a]. **\$178** [Bro97d]. **\$24** [Kes97a]. **\$24.95** [Mci97c]. **\$27.50** [Mci95c]. **\$30.00** [All96]. **\$35** [Pea93]. **\$39.95** [Loc93]. **\$40.00** [Whi91]. **\$48.50/£** [Mil91]. **\$50.00** [Mci95c]. **\$52.15** [All90]. **\$54.95** [Bru90]. **\$69.00** [Gat90]. **\$69.50** [How93]. **\$89.50** [Wil95]. < [TKH94]. $F_{0.1}$ [MG97]. M [CA99].

0 [All90, All91, All93, Ano92c, Bea95, Bla90, Bla92, Bro97a, Bro97b, Bru90, Cri93, Ear93, Fra96, Gol95, Hea96, Hob91, How96b, Lai93, Lai95a, Lai95b, Luc90, Luc92, Luc95, Luc96, Luc97b, Mac93, McA93, McC90a, McI91a, McI91b, McI91d, McI91c, McI96d, McI97a, McI97b, McV93, Mil97, Nak93, Pat94, Paw90, Paw96, Plu91, Pri91, Pri95, Pri96a, Pri96b, Pur93, Ral96, She93, Sto90, Wil90, Bro97e, Gat90, Loc93, McI90, McI93, Mci92, Ste95, War95, Wil95]. **0-12-634345-4** [Loc93]. **0-13-957994-X** [War95]. **0-216-93324-2** [Ear93]. **0-295-96840-0** [Knu91]. **0-295-97192-4** [Han94]. **0-295-97193-2** [Han94]. **0-295-97245-9** [Ste95]. **0-295-97475-3** [Mil97].

0-306-44532-8 [Wil95]. **0-309-05181-9** [Pri96a]. **0-309-05225-4** [McI96d].
0-387-18769-3 [Luc90]. **0-412-06941-5** [Bro97a]. **0-412-32140-8** [Paw90].
0-412-32200-5 [Ano92c]. **0-412-33040-7** [McA93]. **0-412-33060-1** [Nak93].
0-412-33760-6 [McI91c]. **0-412-34920-5** [Luc92]. **0-412-35140-4** [Mac93].
0-412-37380-7 [Fra96]. **0-412-42960-8** [Luc96]. **0-412-49370-5** [Gol95].
0-412-55030-X [How96b]. **0-412-55050-4** [Luc97b]. **0-412-57350-4**
[Paw96]. **0-412-58080-2** [Pri95]. **0-412-59540-0** [McI96c]. **0-412-59550-8**
[Bro97b]. **0-412-62950-X** [Bea95]. **0-442-23346-9** [Hob91]. **0-442-31428-0**
[Bla92]. **0-442-31836-7** [McV93]. **0-444-43031-8** [Sto90]. **0-444-87308-2**
[McI91a]. **0-471-54735-2** [Pat94]. **0-471-57020-6** [Cri93]. **0-471-57856-8**
[Lai95b]. **0-471-83237-5** [Wil90]. **0-471-91151-8** [All90]. **0-521-25727-1**
[McI91d]. **0-521-32211-1** [Ral96]. **0-521-34150-7** [Gat90]. **0-521-39032-x**
[McI95d]. **0-521-48448-0** [Bro97e]. **0-632-02974-9** [Lai93]. **0-7020-1314-5**
[Plu91]. **0-7514-0022-X** [Pri96b]. **0-7514-0243-5** [Pri96b]. **0-7923-1051-9**
[All91]. **0-8047** [How93]. **0-8047-1790-7** [Mci92]. **0-8138-0147-8** [Bru90].
0-8448-1635-3 [McI91b]. **0-85238-156-5** [Bla90]. **0-85238-177-8** [All93].
0-85238-187-5 [She93]. **0-85238-188-3** [Pur93]. **0-85238-195-6** [Luc95].
0-85238-207-3 [Hea96]. **0-85238-218-9** [Lai95a]. **0-85238-223-5** [Bro97c].
0-85238-230-8 [McI97a]. **0-85238-231-6** [McI97b]. **0-88192-105** [McC90a].
0-913235-58-X [McI93]. **0-919666-79-5** [Mci97c]. **0-943676-5** [Pea93].
0-9603078-2-6 [McI90]. **0-group** [TG95]. **0115** [Whi91]. **0115-4435**
[Whi91].

1 [Kes96b, McI91d, McI94, McI95f, Nak93, Ral96, Tur97, All96, Bro97d,
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1-56612-021-7 [All96]. **1-56612-034-9** [Tur97]. **1-872795-63-3** [McI94].
1-881570-38-X [McI95f]. **1-886106-10-X** [Kes96b]. **1-886106-48-7**
[Bro97d]. **1-888691-01-8** [Kes97a]. **105** [McC90a]. **1322** [Kes96c].
1322-655X [Kes96c]. **14^o** [Urb98]. **1870** [Bro97e]. **1980s** [SM96]. **1988**
[JM91]. **1990** [Mci97c]. **1994** [Kes96c]. **1996** [STM⁺97].

2 [Ear93, McI91a, Pat94, Pri95]. **2162** [How93]. **2162-9** [How93]. **21of**
[Ano95e]. **24** [EE96a, IH95b]. **28** [DK97, Gar97, McI97d]. **2nd** [All90, Pri96b].

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[Hea96, Luc90, Luc97a, McI91b, McI94, McI95e, Mil97, Pri91, Pur93, McI95a].
3-540-51927-0 [Pri91]. **3-7643-5321-X** [Luc97a]. **3Ps** [CM99b].

4 [Luc97b, Mac93, McI96d, Paw96, Loc93, War91]. **4-page** [Pur93]. **41**
[HCF⁺99a]. **42** [Bas00]. **4435** [Whi91]. **4th** [McI90].

5 [Ano92c, Bla90, Bro97a, Gol95, Luc92, Plu91, Pri96b, She93, Wil90, Ear91].

6 [Cri93, Luc95, McI91c, McI97b, McI90, Pea93]. **6-8** [Pea93]. **655X** [Kes96c].

7 [Fra96, McA93, McV93, All96, Bro97d, Gat90, Mci92].

8 [All90, All93, Bro97b, Bru90, Lai95b, Luc96, McI97a, Paw90, Sto90, Hop92, Kes97a, Pea93, Wil95]. **89-16422** [Knu91].

9 [All91, Hob91, How93, Lai93, Lai95a, Loc97b, Luc93, Mil91, Pri96a, Tur97, Mci95c, Ste95]. **90** [Loc97b, Luc93, Mil91, Ear91]. **90-5410-637-9** [Loc97b]. **90-5485-001-9** [Luc93]. **90-6191-415-9** [Mil91]. **90-6191-479-5** [Ear91]. **91** [HH93]. **91/67/EEC** [HH93]. **93-02** [All96]. **95-04** [Tur97]. **95.00/** [Ear91]. **95.00/US** [Mil91]. **971** [Hop92, Mci95a]. **971-10-2247-8** [Hop92]. **971-10-2264-8** [Whi91]. **971-8709-05-3** [Mci95a].

Âncora [FP99].

A\$20 [Kes96c]. **Aaron** [Pea93]. **abalone** [HGC97, HG97, McS94, McS96, PdP93, SB96, SB97a, SB98b, SJ97, WA97, WAB98]. **Aberdeenshire** [Smi90]. **Abramis** [MKLV94, PB97]. **Absorption** [Tor91]. **Abundance** [HGC97, HG97, SG97, AMIA98, AN97, BBF94, EE95, EE96a, EBG96, FFG94, FBF90, GS92, Han93, KPH⁺96, Loc97a, MH97, McS94, PL92, PK99, PG95, PBHS94b, SRMdc95, San96, TGdB98, WMB92]. **abundance/biomass** [PK99]. **abundances** [KGM⁺93]. **abyssal** [PM98]. **Academic** [All91, Ear93, Loc93]. **Academy** [McI96d, Pri96a]. **acanthias** [RSB⁺98, Vin91]. **Acanthuridae** [Pla93]. **Acanthurus** [Pla93]. **acarne** [PS96, SME95]. **Acceptability** [SAV92]. **acceptance** [JM90]. **acclimation** [Bha94]. **according** [FGS92]. **Accounting** [KPH⁺96]. **Accuracy** [PO98]. **acidic** [UYD⁺94]. **Acknowledgement** [Ano96a, Ano97v]. **Acknowledgements** [Ano94a]. **Acoustic** [AMIA98, KD98a, Ori98, SI98, TR94, EBG96, FAC97, FGS92, GF92, JHB96, KW98c, LHW98, MP96a, Sve95, Tor91, TGdB98]. **acoustic-midwater** [FAC97]. **Acoustics** [Arg92, Tho92a, BSA92, Ros92, Tho92b, Tho98, Ven92, WTM92, Nak93]. **Act** [MH90]. **activities** [MG92]. **activity** [GM91, KK95b, LBBB95, Mil96]. **aculeatus** [JLMP96]. **adapted** [HG98]. **adaptive** [GS93]. **addendum** [Mil93b]. **additive** [Das99]. **adjacent** [Mil91, Nak98]. **adjoining** [Fur94]. **adjustment** [Acq92]. **Administration** [Kes97a]. **Admiral** [McI94]. **Adriatic** [DK97, Dul97, AGA98, DK95, DK96, Dul98, KDCP96, KD97, MP96b, PCD⁺98]. **adult** [BHF99, GM97, RJS98, TR94]. **advance** [Ste90]. **advice** [BRCK90, LAG93, SBR98]. **Aegean** [SP94, AGA98, KBKO99, LTT⁺97, SP93, SPP97, TLT⁺98, VMT97]. **affecting** [MRB96, RD95, RR93]. **affinis** [CLGK97]. **affinities** [RTC99]. **Africa** [BB97, BP98, Cav93, CMGB99, ES98, FVF94, Gov94, Gov95, KK95a, vdWB97]. **African** [Luc97b, Bux92, Gri97, JB93c]. **aft** [IVLK92]. **after** [Dah94, EE93, McI96e, MB95, RB93, SLB96]. **agboyiensis** [EI98]. **Age** [And98, Ark93, AGA98, CRLG95, CDE93, CMGB99, DK95, GM97, JT92,

KD90, KRS97, KBKO99, KDCP96, KD97, LSP99, LP99, MP97, MN96, MS95, NE96, RH90, SS95, VT96, YMSU97, vdWB97, dFB90, BPvD⁺92, Dul95, GS92, Gov94, GP99, HPM94, Hor98, LS99, LP95a, MG97, PMA95, SÍW91, She90a, ZM92]. **age-structured** [BPvD⁺92, GP99, HPM94, PMA95]. **Ageing** [LP97a, PG96, Ark93, Gra99, MBH99]. **agent** [FL93]. **aggregating** [IASS96]. **aggregation** [KMN96]. **aggregations** [DCPM93]. **Agriculture** [Hea96]. **Agulhas** [BB97, BP98]. **AHP** [LMNP98]. **aid** [Cor98, ELCM92, HF90]. **Airmail** [Whi91]. **Aiyetoro** [KO90]. **al** [Kes96c]. **Alabama** [TMD97]. **alalunga** [Hsu99]. **Alan** [Mci97c]. **Alaska** [All96, IH95a, IH95b, Tur97, Co93, Egg92, GS93, Kyl94, Kyl96, LFT91, Meg91, TM93, VLAM93, WZ99]. **Albacore** [Hsu99, LLL98]. **Albanian** [PVM⁺96]. **albula** [AJ94]. **albus** [GM95]. **Aldrichetta** [ELCM92]. **Algarve** [SM98a, SME95, SMEL98]. **Alheit** [Paw96]. **alizarin** [VM97]. **Allison** [Knu91]. **allocating** [Mil93a]. **Allocation** [Eck98, HAS98, MK97, Mil95]. **Allozyme** [BP96, LMC98]. **along** [HJSNB98, Mon90, SD90, TG95]. **alternate** [PCS96]. **alternate-haul** [PCS96]. **alternative** [CW93, EC98, Fra95, IH95a, IH95b, LM98, Løk91, WA97]. **amberjack** [MP97]. **Amblygaster** [KW91]. **American** [Bro97e, How93, Mci90, Mci93, BMB97, BMB98, MR96, MW93, PL92, PKH⁺95, WMCH92]. **Ames** [Bru90]. **Ammodytes** [DVG95, MMV98, PLW99]. **among** [Cio91, CW93, DRE97, GR94a, LMC98, WN92]. **Amphipoda** [Bro97d]. **amphipods** [Bro97d]. **Amsterdam** [Mci91a, Sto90]. **anadromous** [EMJ90, Lan99b]. **analogue** [Fra95]. **analyse** [Bas99, Bas00, GGBC92]. **analyses** [DPB91, KGM⁺93, Mci97c]. **Analysis** [MW92, Mil93b, fN94, Par98, TF94, Aze95, dFB90, CA99, CF99, Car93, CCHW95, Cor98, DE90, Erz90, FDD99, GR91, GAA99, HGC97, HBB97, HPM94, HMP96, IH95a, IH95b, JAC⁺99, LAG93, LP95a, LC99, LFT91, MP96a, MNA97, MM98, MS95, NLT99, Pea99, PRMH99, PLL97, PvDM⁺97b, PBHS94b, PdP93, SB97a, SZ98, SP94, SB90, SD91, Sum98, VMT97, Wal99, WN92]. **analytic** [LMNP98]. **analytical** [Cha98]. **Anambra** [EI98]. **Anarhichadidae** [Mil91]. **Anarhichadidae-CLXXV** [Mil91]. **anchor** [OKS98]. **Anchorage** [Tur97]. **anchovy** [CfyCaL⁺96, Dul97, GNN⁺97, IZJT93, KD90, LLW96, LL96, Mil99, PLL97, Ste91, Tud99]. **Anderson** [How96b]. **Andrew** [Kes97a]. **angle** [CT92]. **Angling** [TMD97]. **Anguilla** [Wes98]. **animals** [Mci91c, WH93, War95]. **Anisakis** [Asp95]. **Announcement** [Ano90a, Ano90b, Ano91a, Ano93a, Ano94b, Ano96b, Ano97a]. **Annual** [Kes96a, TS92, BBC⁺96, Cru97, Mil95, NLT99, PWMM95, RKCB90, SC96]. **annularis** [GM97, MMH93, PS95a]. **anomala** [WC95]. **anomalies** [Buc93]. **Antarctic** [MS91]. **antarcticus** [WTHC98]. **antenna** [LMA⁺99]. **antennatus** [CCD⁺99, RB96, TS92]. **anthropogenic** [SRSR90]. **Antillean** [Gob98]. **Aphanius** [LS98, LS99]. **Aphanopus** [MN96]. **Apostolos** [Mci96b]. **apparent** [WTHC98]. **appearance** [WCMG91]. **Appendix** [Ano94c, Ano94d]. **Applicability** [PK99]. **Application** [Bas99, Bas00, BMB98, GAA99, LPH⁺98, LP95a, PB92, PLL97, SX91,

Yam98b, All93, AKB93, Bux92, CP94, Eml91, Gri97, HAS98, JP90, Mac97, MW92, PT95, Ros92, SRG96, TMW98, WN92]. **applications** [Beg98]. **Applied** [SB97a, SB98b, BKH99, Ori98, PAL97]. **applying** [AN97]. **Appraisal** [VSJ+99]. **approach** [BW99, BBBF91, BAR99, Cad97, DS99, Gar97, Kes96d, Kes96e, McI97d, SB98a, Bla92]. **Approaches** [ABB+98, Xia98a]. **appropriate** [DC97, WH93]. **approximate** [PBN96]. **April** [Ano91q, Ano92n, Ano93o, Ano94m, Ano96o, Ano98z, Ano99n, JM91]. **aquaculture** [McI95a, WH90b, Bro97a, Cri93, How96b, Lai95b, Lai95a]. **aquarium** [MW93, SJ95]. **Aquatic** [Hop92, McI95a, Gol95, Pea93, McI97a]. **Arabian** [AJ90, Hus92, WH97]. **Arafura** [EW96]. **archaeological** [KK93]. **archipelago** [Por94]. **Arctic** [DJ93]. **area** [AOH90, Bow90, Caz96, Cru97, HAN97b, HAS98, JM91, RF97]. **areas** [Aco94, Mil91, Nak98, SM98a]. **argentea** [PBN96]. **Argentina** [Cio91, Caz96]. **Argentine** [CS97, MMPS96]. **Argentinian** [DLB91, ST96]. **argentinus** [Ark93, BBC+96, SH97]. **Argopecten** [MJ93, SG97]. **argus** [EE95, EE96a, Med98]. **Argyrosomus** [BK94, Gri97]. **Aristeidae** [RB96]. **Aristeus** [CCD+99, RB96, TS92]. **Arizona** [SM99]. **armatus** [PM98]. **Arnason** [McI95e]. **arrangement** [Hea96]. **array** [LMA+99]. **art** [SBR98]. **Artificial** [BD98, PW97, HML97, Løk90, RJR91, SM97, SM98a, WK93, Loc93]. **artificially** [HLES93]. **artisanal** [AAP96, AL95, DC98, GH95, Nor95, VS97]. **ascaridoid** [HLES93]. **Ashgate** [McI96b]. **ASI** [All91]. **Asian** [DMA+91]. **Aspects** [Dun99, SME95, CBB97, IO98, VSJ+99]. **aspera** [AMON95]. **assemblage** [ES99, GSM99]. **assemblages** [SM97, WN92]. **assess** [Mac97, PLL97, RMR+99, SLB96]. **assessed** [HMP96]. **Assessing** [CG97, FAC97, SM98b, ABB+98]. **Assessment** [AB92, Bae91, BBC+96, BEMW96, Kyl94, NLVF98, ABD94, Arg92, BRCK90, BFP99, Bla90, BREB98, Bri92, Bro97c, Cor98, DMA+91, DLB91, EL97, EE96b, FD97, FF96, FGS92, GW92, Gov95, JLMP96, KW98c, LAG95, Lyo98, MP96a, MPVB98, PG94, Pri96a, RAT91, RKCB90, Sha94, TCA+97, UYD+94, Wil90, Xia97, Xia98a, Kes96b]. **Assessments** [BKI96, PLW99, McI97c, Ric91]. **associated** [FVF94, HGC94, Kai94, KCS+99, MYMP91, Pea99]. **association** [JB93a, JB93b]. **associations** [TMK92]. **Atherina** [LP99]. **Atlantic** [CM99b, CDB+97, ET91, HCF+99a, Har95, HGHL98, Paw90, Pri96a, Pur93, BM93, BBC+96, Bow90, BMB98, BP94b, CNW92, CK94, CMK97, Dah96, DVY95, ES99, EMJ90, Fur94, GLGB94, GRG94, GSSM99, GSM99, HCF+99b, Han90, He91, HJH+93, HLES93, Hur98, JB93a, JB93b, JAC+99, Jen90, JAG+99, JHB96, KCS+99, KK93, Ken96, Kly98, LPP96, LSP99, Loc97a, Lon99b, LP99, MR93, MFCG98, MPDW97, MCC90b, Mil93a, MMV98, MBT+99, OKS98, PL96, PBHS94a, PM93, Pow96, PM98, RSB+98, RF99, RMR+99, RTC99, SIW91, She90a, She90b, SJ95, STM+97, SMS99, SMT95, SBM+98, WH90a, ZM92, Zhe96]. **Atmospheric** [Kes97a, Dah94]. **attachment** [HM99]. **attenuation** [Tor91]. **attractants** [Løk90]. **attracted**

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 BSA92, IB99, PCEP98, Ros92]. **coastal** [CfyCaL⁺96, FM92, Gri99, LL96,
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 [KBKO99]. **Cochin** [SS93]. **cockle** [BP96, CS98b]. **cockles** [CSR99].
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[GPV90, Kid94, MKLvD94, PR99, YDM95, GWGR95, GW95, GS92, GL91, LMF92a, LR96, NGH92, OK96, PG95, SHH98, WCMG91, WK90]. **effecting** [SM96]. **Effective** [IKA90, CT92, RX95]. **Effectiveness** [KMT⁺95, MB96, WBB⁺97]. **Effects** [BK96, BKB97, CD90, CfyCaL⁺96, EPCPW96, FF98, GB98b, Gri99, HLK⁺95, HJ92, LP97b, MG97, NW98, Otu90, QK96, RHO99, SEJ97, SÍW91, Aco94, AF99, BMR⁺90, Car93, CR99, DP97, DKH99, ES99, GSSM99, GSM99, Hea96, Hol96, JAC⁺99, JRM99, KCS⁺99, Kyl96, LBBB95, LTT⁺97, LB95, McS96, RMR⁺99, VWL91]. **efficiencies** [MMH93]. **Efficiency** [FBAM99, AA95, Dic93a, Dic93b, FF96, FTHM96, JP90, LMMK92, LMF92b, MKLvD94, MMM99, MYMP91, MBB95, Njo91, PR96, RTBD95, RM99, RN98]. **efficient** [BPV95]. **efficiently** [EBG96]. **effort** [AMON95, All93, Bae91, Car93, CfyCaL⁺96, DMA⁺91, ES99, FDD99, FK95, GSSM99, GSM99, HAS98, Har95, HG97, JAC⁺99, KCS⁺99, LV98, Mil95, PT95, PSMSvD99, PvDM⁺97a, Pol91, RLS92, RMR⁺99, SAB⁺93, YDM95]. **egg** [NLVF98]. **Eggers** [All96]. **eggs** [AF99, BD98, GNN⁺97, Rub94, VN98]. **eighteenth** [KK93]. **elasmobranch** [Luc90]. **electric** [BC93, Fra96]. **Electro** [Pri91]. **Electro-communication** [Pri91]. **electrofishing** [FBAM99, LCU93]. **electrophoresis** [DVY95]. **electrophoretic** [Pla93]. **Eledone** [WMB92]. **Elemental** [Thr99]. **elements** [ELCM92, GF92]. **Elliott** [Mci95c]. **Ellis** [War95]. **Elsevier** [McI91a, Sto90]. **Embryonic** [JDDK95]. **emerging** [Ste99]. **emigration** [AMON95]. **Empirical** [CAB99, CP94, FvMH96, FDD99, PI93]. **employed** [Jen91]. **employing** [ME99]. **enabling** [Azu95]. **encountering** [SLW97]. **Encrasicholina** [MG99]. **encrasicolus** [Dul97, GNN⁺97, KD90, Mil99, Tud99]. **end** [GFM94, LTT⁺97, LR96, OK96, PCEP98, TLT⁺98]. **endangered** [Luc97a]. **Endocrine** [Pic93]. **Endocrine-induced** [Pic93]. **ends** [SLB96, SPP97]. **endurance** [He91]. **energetics** [Bla92]. **energy** [Tor91]. **England** [Bla90, AB92, Lyo98, TJE⁺99b, TJ99]. **English** [Dun99, JHF93]. **Engraulidae** [MG99]. **Engraulis** [Dul97, GNN⁺97, KD90, LL96, Mil99, Tud99]. **enhanced** [TM93]. **enhancing** [fN94]. **ensis** [CTCN93]. **entangling** [Aco94, LMMK92, LMF92a, LMF92b]. **entitlements** [San93]. **environment** [Das99, PPS93, McI95a]. **environmental** [CM99a, LL96, Ori98, SRSR90, WTM92, WK93, Pri95]. **environmentally** [BEMW96]. **environments** [Wen92, McI91b]. **eperlanus** [PRMH99]. **epidemics** [BBF94]. **epidemiological** [NYK93]. **epidemiology** [Whi91]. **Epinephelus** [LVIG90]. **epistemological** [Ull98]. **EPR** [ESNA95]. **equation** [LLS97]. **equatorial** [LSP99]. **equilibrium** [Cad96]. **equipped** [RRdS⁺97]. **Erlend** [Bro97b]. **Erratum** [Bas00, EE96a, HCF⁺99a, IH95b]. **error** [CP98b, CM97, SL98]. **erythrinus** [PL98, PS96, SME95]. **escape** [ABR98, BKB97, GWGR95, GW95, LTS98, MMPHW99, SLB96, SLW97, TMW98, YF92]. **escape-gaps** [TMW98]. **Escapement** [GK91, GW92, AP96, Cri94, EPCPW96, RJS98]. **escaping**

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F [Bro97d, Luc96, Wil90]. **face** [MG97]. **facilities** [PW94]. **factor** [MDMG⁺93, SD94, TS92]. **Factors** [RD95, RR93, SM96, FF98, LL96, MRB96, fN94]. **FAD** [IKA90]. **FADs** [IASS96]. **Fahe** [ES98]. **Failures** [Tho92a, BSA92, Ven92, WTM92]. **Fairbanks** [All96, Tur97]. **Falkland** [ABB⁺98, BRCK90]. **Fam** [Mil91]. **familyprinting** [LK99]. **Fangliao** [LL96]. **far** [WBCG98]. **farmed** [Bri93, PM93, TW93]. **farming** [McV93, Mun90, Sve91, Lai93]. **Farnham** [Bla90]. **Faro** [GFM99, SM98a]. **Faroe** [BTBP98, STM⁺97]. **Faroese**

[SÍW91]. **fasciatus** [LS98, LS99]. **Fauna** [CS97, GL91, KCS⁺99]. **faunas** [RMR⁺99]. **February** [Ano91l, Ano92o, Ano93l, Ano94k, Ano95i, Ano96p, Ano97p, Ano98p, Ano99f]. **Fecundity** [Ism95a, CQB⁺94, GHHEE98, YAM98a]. **fed** [HLES93]. **federal** [Tho92a, SBM⁺98]. **feed** [PC91]. **Feeding** [CS98a, LMTE97, PP94, RJR91, SGK98, VP93, Du 91, Du 95, FJM91, GM91, Iko96, JM90, Løk90, SH97, VO98]. **females** [LR98]. **Fennoscandia** [JAG⁺99]. **Ferguson** [Bru90]. **ferruginea** [PL92]. **fibulatum** [Hus92]. **field** [AH93, EE96b, SBK95, JB93a, RTBD95]. **filamentosus** [MR97]. **filleted** [LVIG90]. **fillets** [Asp95]. **filtered** [EMS⁺95]. **fimbriata** [KO90]. **fin** [BRCK90]. **Fine** [AF99, CA99]. **finfish** [SS93]. **fingerprint** [Dah96]. **fingerprinting** [DRE97]. **Finlayson** [Mci97c]. **finned** [Ark93, SH97]. **Finnish** [RL90, SM96, Sip98, VA96]. **firms** [MG92]. **First** [LAG95]. **Firth** [TCA⁺97]. **Fish** [All96, Ano92c, Bas00, BBBF91, EE96a, FP99, Fra96, HCF⁺99a, HF90, IH95b, Luc92, Mci90, MMPS96, RLR92, RP99, SM97, ADNT94, AS91, AJ90, ATJ91, BW99, Bla92, BPV95, BBF94, BSVH99, BEMW96, BK94, BKI96, Cad97, CL95, CW98, Che96, CP98b, CA95, Col90, CP94, CB98, Das99, DK96, DK97, Eck98, EL97, ES99, ET91, ESNA95, EKP93, EGR⁺97, EBG96, FAC97, FBB98, FBAM99, GB98a, GF92, GWGR95, GW95, Gob98, GW92, GBL⁺97, GG98, GL91, Gri97, GGBC92, Gui98, HB97, Han93, HAN97a, HM95, HGC94, HJ92, HG98, Hus92, IKA90, IASS96, IVLK92, JT96, KS93, KMT⁺95, KMMN96, KW98a, Kly98, KD98a, KD98b, KW98c, LF93, LF99, LTS98, LT92, LLS97, LM98, Løk91, LL95, Luc97a, LMA⁺99, Lyo98, LHS95, MA98, Mac97, MSP97]. **fish** [MP96a, MMN97, MA97, McA93, Mci93, Mci96c, MS91, MSWP93, MR97, MG92, Mil96, ME99, MNSC96, MKS99, NW95, NGH92, Ori98, Otu90, Pau96, PL92, PO98, PK99, PPSvD95, PS95b, PS96, PS99, Pic93, Piv92, PM93, Pow96, PB93, PM98, RL90, RLS92, RAT91, RHO99, Rob92, RMR⁺99, RHLE99, Sch91, TJA92, TJA94, TLT⁺98, Tre98a, TF91, TSS97, UYD⁺94, VS97, WN92, War91, WBB⁺97, Xia97, Xia98a, YNEK93, Bru90, Hea96, She93, All90, Ear93, How96b, Mac93, Plu91]. **fish-processing** [MG92]. **fish-releasing** [IKA90]. **fished** [MMPL98, MHWMP99, PBHS94b, PB97]. **Fisherian** [Sch98]. **Fisheries** [Ano92c, Ano95e, Ano95r, Bis92, DK97, EE95, EE96a, FSSU98, Fra96, FP97, FB97, Kes96a, Kes96b, Kes99, Luc92, McA93, Mci93, Mci96e, Mci92, Pri95, Sym97, Tho92a, Whi91, Acq92, AAP96, All93, ACC96, Ano90e, Ano90f, Ano91f, Ano91g, Ano93g, Ano93h, Ano97e, BFP99, Beg98, Boo99, Boy90, BKI96, BSA92, Bro97b, CY91, Cha98, CLZS97, Chu98, Cor96, DMA⁺91, DC97, DP97, FD97, FDD99, GH95, Gar97, GHR99, GMHSR98, GBL⁺97, GAA99, Hoe98, HU94, HLW96, HJSNB98, Hug98, KT98, KK95a, Kes96d, LPSS98, LMNP98, LP95a, LTT⁺97, Mat92, Mci95e, Mci97d, Mil95, MBT⁺99, MBB95, MNJ91, MM98, Pat94, Pau96, PH91, Paw96, PJ96, Pea99, PVM⁺96, PSMSvD99, PvDM⁺97a, PvDM⁺97b, PW97, PG94, Pol91, RTBD95, Ros92, SÍW91, SHH98, SBSW99, SAV92, Sid91]. **fisheries** [Ste96, Ste99, SP94, SC96, SPP96, SCP97, SB90, SBM⁺98, Sum98,

Tho92b, TS92, Ull98, Ven92, VS97, YB96, You98, Ano94g, Gar97, McI97d, Loc93, Bea95, Luc95, McI95d, Wil90, Ano91e, Ano92d, Ano92e, Ano93f, Ano95b, Ano95c, Ano95d, Ano96d, Ano96e, Ano96f, Ano96g, Ano97c, Ano97d, Bro97c, McI97b, McI96b, Nak93]. **fishermen** [Ama90, SM98b]. **fishers** [MSP97]. **Fishery** [AM93, AA94, BP94b, IH95b, Kes97b, MFCG98, MH90, San93, She90b, AL95, AKB93, AJTP95, BBC⁺96, BAG98, BRCK90, BMR⁺90, BREB98, Bri92, BAR99, BK94, BK96, BPvD⁺92, CCD⁺99, Col98, DCS99, DC98, DKH99, ET91, EW96, Fle92, FM92, FS94, Fri95, Gob94, Gov95, GSR94, Gul98, HC99, HBB97, HGHL98, Hur98, IH95a, KW91, KMNP97, LF99, LL96, LBK97, Lon99b, MMPL98, MMPHW99, MK97, McI95f, MS98, Med98, MCC90b, Mil93a, MNM97, Mts96, NMCCMLB99, fn94, Nor95, Okp91, PT95, PB92, PLL97, PSMSvD99, PWMM95, PBHS94b, PBN96, Por94, PdP93, QAC⁺98, RMXP93, RD95, Rob92, RU98, SBR98, SB96, SB97a, SB98b, San96, SÍW91, SRG96, SD90, Ste90, Sto90, Tho92c, TMW98, Urb98, VSJ⁺99, VCMCA97, WMCW93, WAB98, YDM95]. **fishery** [YB96, dCM94, dS91, dS94, Bla90, Kes96c]. **fishery-effects** [DKH99]. **Fishes** [Ano92c, Luc92, Arg92, BMR⁺90, Fra96, GR91, GR94a, HG93, How96a, LHW98, LMA⁺99, RKK90, RDG96, Thr99, VM97, Gat90, Wil95, How93, Luc90, Pri91, Pri95, Pri96b, Mil91]. **Fishing** [BAG98, Bla90, Bro97c, DLB91, ES99, FL94, GSSM99, GSM99, Hea96, JAC⁺99, KCS⁺99, Lai95a, Løk91, Mac92, McI97a, McI97b, Pur93, RMR⁺99, ST96, She93, SBK95, All93, BPSW90, BC93, CM96, Car93, CA95, CfyCaL⁺96, CS98b, CSR99, Fla98, GHR99, He96, HBB97, HM92, JRM99, Ken96, KW98a, KW98b, KPH⁺96, LJ92, LB92, McI95e, MYMP91, MG92, Mil96, MR96, MDB92, MNJ91, PT95, RLS92, RHO99, SQM95, SEJ97, SLB96, SM97, SM98a, She98, SM96, Sip98, SFM91, SU93, SAB⁺93, TJE99a, TJE⁺99b, TJ99, dCB95, dSD97, Knu91, All91, McI97c]. **fishways** [CSHW96]. **fit** [DCS99]. **fitness** [SB98a]. **Fitting** [CD96, EC98, LLS97]. **five** [McI96e, MRB96]. **fixed** [RJS98, She98]. **fixed-location** [RJS98]. **fjord** [Sal95, SB98a]. **flat** [LMA⁺99]. **flat-bed** [LMA⁺99]. **Flatfish** [Tur97, Bub96, NM99, PCEP98, SD91]. **fleet** [AAP96, GAA99, MNJ91, SAB⁺93]. **flexible** [LPSS98]. **flexuosa** [PS96]. **floating** [CM96]. **floodplain** [HU94]. **floodriver** [EI98]. **Florida** [TR94]. **flounder** [Bow90, NGNH91, PL92]. **flow** [BP96, BD93, Smi90]. **fluctuating** [PPS93]. **Fluctuations** [Kub92]. **fluvial** [EMJ90]. **fluviatilis** [Kub92, KR96]. **flying** [YMSU97]. **following** [CSR99, KT98, Kyl94]. **Food** [Du 91, Du 95, Hea96, SH97, SG98, BPV95, Caz96, Hob91, IASS96, JHB96, KBKO99, MMPS96]. **forage** [Arg92]. **forbesi** [GR94b, MdCP94, PBHS94b, PBHS94a, PBHK94, PHG⁺94, PM94, Por94]. **forecasting** [Ste91, SC96, SCP97, TC92]. **form** [SL98, War91]. **forms** [LPH⁺98]. **Forsskal** [Was91]. **forsteri** [ELCM92]. **found** [WN92]. **Foundation** [She93]. **four** [CT92, LP97a, Lan99a, PS96, SLB96, SBSW99]. **Fowler** [MG99]. **Fox** [SL98]. **Fox-form** [SL98]. **fractions** [Bha94]. **fragment** [MMV98]. **frame** [MMH93]. **France** [BD98, GG98]. **Francis**

[McI91b]. **French** [PMA95, Pla93]. **frequencies** [CA99]. **frequency** [BI97, EMS⁺95, Erz90, KK93, MNA97, MS95, SJ97, TF91, WS96, YAM98a]. **frequency-filtered** [EMS⁺95]. **fresh** [AKKD92, ES98, RU98]. **fresh-water** [ES98, RU98]. **freshwater** [All93, ATJ91, Bas99, Bas00, Bri93, FBAM99, Gra99, Hea96, How93, KS93, KW98c, LT92, Loc93, Luc95, Luc97a, Mts96, She93, McC90a]. **Fridays** [SM98b]. **friendly** [BEMW96]. **fuergensis** [SRMdC95]. **full** [WF93]. **full-scale** [WF93]. **function** [Bow90, Xia98b]. **fungus** [Hol94]. **furnieri** [LMC98, Nor95]. **Furunculosis** [MDMG⁺93, NYK93]. **future** [Mat92, Nak98, Pur93, San93, VSJ⁺99]. **fuzzy** [CW95]. **fyke** [Kub92]. **fyke-net** [Kub92].

G [All93, All96, Bea95, Han94, Luc95, McI94, Mil91, War95, Wil95]. **gadoid** [CP94]. **Gadus** [Asp95, CM99a, CM99b, DJ93, Dah96, Du 95, FJM91, FL94, He91, HLM91, HLES93, JM90, KK93, LHML97, MMPL98, NLVF98, OKS98, PC91, RJR91, RTC99, Sal91, SU92, Sal95, Sve95, YA99]. **gahi** [ABB⁺98]. **Gale** [ES99]. **Galician** [FFGG94, GR94b]. **gap** [Cor96]. **gaps** [TMW98]. **Garhwal** [SS95]. **Gari** [Urb98]. **Gary** [Kes96b]. **Gasterosteus** [JLMP96]. **gastric** [HM95]. **gastropod** [EGR⁺97]. **Gastropoda** [FD97, MSR95]. **gayi** [CAB99]. **Gear** [OCU96, SB98c, Bub96, CW95, Dic93a, Dic93b, FTHM96, Hol96, KW98a, KW98b, Mac92, SPP96]. **Gear-dependent** [OCU96]. **gears** [CA95, SBK95]. **Gempylidae** [LP95b]. **gender** [McI96c]. **gene** [BP96]. **general** [BLQ91]. **generalized** [Cru97, Das99, GAA99]. **Genetic** [GR91, SB97b, DE90, GS93, LMC98, RTC99, SBSW99, SFM91, USS93, Wil95]. **genetically** [Tud99]. **genetics** [Bea95, Gol95, McA93]. **genotype** [LK99]. **genus** [SMEL98, SK98]. **Geoffrey** [War91, IO98]. **geometry** [WF93]. **George** [Ear93, McI90, Ral96]. **Georgia** [MS91]. **geostatistics** [GGBC92]. **Germany** [Hop92, McI95a]. **Gesellschaft** [Hop92, McI95a]. **Ghana** [Acq92]. **Gill** [PS95a, PS96, BPvD⁺92, HH90, KW91, KDD⁺94, KR96, MHWMP99, PB97, RP92, SMEL98]. **gill-net** [RP92, SMEL98]. **gillnet** [CWG⁺91, HGC94, PRMH99, PPSvD95, Sal91, SME95]. **gillnets** [AA95, ADNT94, HGN99, LMF92b, MKLvD94, Njo91, RP99, SEJ97]. **gilt** [KD97]. **gilt-head** [KD97]. **Glasgow** [Ear93]. **Global** [McI95c]. **Glubokoe** [PB93]. **Glyptocephalus** [Bow90, NGNH91]. **GmbH** [Hop92]. **goal** [MNJ91]. **goals** [AP96, GK91]. **goatfish** [KBKO99]. **gobio** [JAG⁺99]. **Gobioidei** [Mil91]. **Gobioidei/** [Mil91]. **golden** [KBKO99]. **gonadal** [KK97]. **Gonatus** [DBJ98]. **good** [PI93, Sym97]. **Gould** [NW98]. **gouldi** [NW98]. **governance** [Sym97]. **Grand** [PL92]. **Grande** [MM96, RSM99, dCB95]. **grandisquamis** [NE96]. **Grant** [All96, Han94, Kes97a, Pea93, Tur97]. **granulomatous** [PM93]. **Grate** [RD95]. **grates** [HC99]. **Gray** [SS95]. **Great** [Arg92, NW95, WBCG98]. **greater** [MP97, SHH98]. **Greece** [KRS97, LS98, LS99, SP93, SPP96, MKKO95, PP94, TMK92, VP93, VT96]. **Greek** [FDD99, PS95a, PS95b, PS96, SP94]. **green** [AN95, KMN96].

Greenland [DBJ98, HR92, HGN99, Jen90, RF99]. **Greenstreet** [McI97a].
grenadiers [PM98]. **grey** [MKKO95]. **grid** [IVLK92, TOSM96].
groenlandica [NGH92]. **grooved** [Sid91]. **ground** [CP98a]. **groundfish**
 [GSM99, Ken96, KPH⁺96, Mil93a, RX95, RN98]. **groundfishery** [Cha98].
grounds [CA99, Ken96]. **group** [TG95]. **grouper** [Har95]. **grouping**
 [Erz90]. **groups** [DLT92]. **Growth**
 [CM99b, CGG99b, CGG99a, Dul97, ES98, GH95, GFM99, Gov94, GW99,
 Ism95b, MNA97, RB96, RB93, SJ97, dS91, AAP96, And98, Ark93, AGA98,
 BLQ91, Bas99, Bas00, CRLG95, CDE93, CL95, CMGB99, Cio91, Cru97,
 Dol98, DK95, Dul95, Dul98, Fra95, GM95, GL90, GM97, HQ91, HAN97b,
 HG93, HJ92, Iko96, JT92, KD90, KRS97, KBKO99, Kid94, KDCP96, KD97,
 LPP96, Lan99a, LPH⁺98, LSP99, LLS97, LR90, LP99, MBH99, MP97, MG97,
 MJ93, MKKO95, MNSC96, MS95, NE96, NLT99, OM98, OB97, PH91, QK96,
 RvLV90, RH90, RR93, SS95, SG97, TF91, TF94, VT96, WTHC98, WS96,
 Was91, WT93, WA97, YMSU97, dS94, vdWB97]. **grunt** [AOH90, TR94].
GTZ [Hop92]. **Guadalquivir** [GL91]. **Guadeloupe** [FBAM99]. **Guaíra**
 [AMON95]. **Guayas** [CD90]. **guide** [MA98]. **Guimarães** [All91]. **Gulf**
 [Cio91, EL97, IH95b, SPP96, VP93, Bon97, GR94a, IH95a, KRS97, LFT91,
 MFCG98, Meg91, MNA97, NMCCMLB99, RD95, RTC99, WH97]. **Gulland**
 [All90]. **gummy** [WTHC98]. **Gunderson** [Pat94]. **Gustaaf** [Whi91].
guttatus [EE95, EE96a]. **Gymnammodytes** [DVY95, MMV98].
Gyrodactylus [BM93, JB93a, JB93b, MM93].

H [Ano92c, Bru90, McI91d, McI95a, McV93, Pri96b, Sto90, War91, Wil95].
Haan [AN95, Sid91]. **Habitat** [CP98a, EMJ90, GK91, HMP96]. **habitats**
 [JAG⁺99, Loc93, WN92]. **habits** [Iko96, LMTE97, VP93]. **Hackney** [Hob91].
haddock [GS92, HCF⁺99a, HCF⁺99b, LR96, SLB96]. **Haemoglobin** [DJ93].
Haemulidae [AOH90]. **Haemulon** [TR94]. **hairtail** [YB96]. **hake**
 [CA99, CAB99, Du 96, GM91, HC99, NLT99, RF97, VO98, Paw96]. **half**
 [CT92]. **half-angle** [CT92]. **halfbeak** [LLS97]. **Halibut**
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[PLL97]. **length-converted** [PMA95]. **length-dependent** [CLGK97]. **length-frequency** [BI97, Erz90, KK93, MNA97, MS95, SJ97, TF91, WS96]. **length-structured** [CG97]. **leniusculus** [GW99]. **lentic** [JAG⁺99]. **lentjan** [Was91]. **Lepeophtheirus** [TW93]. **Lepidorhombus** [CDE93, LPP96, LP97a]. **Lepidotrigla** [CCA97]. **Lepomis** [KS93]. **lepturus** [MH97]. **Leslie** [FBF90, JP90]. **lesser** [DVY95, MMV98, PLW99]. **Lethrinidae** [Was91]. **Lethrinus** [Was91]. **level** [BSVH99, CWG⁺91, Kyl94, Pol91]. **levels** [KGM⁺93]. **leydei** [BSVC99]. **Life** [MNM97, PL96, BHS99, Bla92, Ell93, FB97, GR94b, Loc97b, PBHK94]. **lift** [Mts96, RDG96]. **lift-net** [Mts96, RDG96]. **Light** [CWG⁺91, SD91, TS92]. **likelihood** [SPC93]. **Limanda** [PL92]. **limit** [Cad97, CCV⁺98, LFT91, WA97]. **limitations** [Tre98a]. **limited** [S.94]. **Limnothrissa** [Mts96]. **Lindberg** [Mil91]. **line** [CAI96, SÍW91]. **linear** [Cru97, GAA99, PH91]. **Linnaeus** [Dun99, JDDK95, LMTE97, SME95, Wen92]. **Linné** [LBBB95, TGdB98]. **Lions** [MNA97]. **list** [Ano96w]. **Lithognathus** [BKH99, KDCP96]. **Little** [VLAM93]. **littoral** [PAL97, TG95]. **live** [HM95, How96a]. **lived** [MRB96]. **liver** [BN92, Bha94]. **Living** [Cha98, Hop92, McI95a, EKP93, Pea93]. **Liza** [MKKO95, NE96]. **Lloyd** [Hea96, She93]. **lobster** [Car93, Cru97, EE96b, JB93c, Med98, MR96, RB93, TMW98, TCA⁺97]. **lobsters** [EE95, EE96a, MB96, SK98]. **local** [NGH92]. **location** [RJS98]. **lochs** [KDD⁺94]. **Lockwood** [Bla90]. **locus** [Eml91]. **logic** [CW95]. **logistic** [CD96]. **logs** [CM96]. **Loire** [Rob92]. **Loliginidae** [GR94b, PBHK94]. **Loligo** [ABB⁺98, CQB⁺94, CDB⁺97, GR94b, GSR94, MdCP94, PBHS94b, PBHS94a, PBHK94, PHG⁺94, PM94, Por94]. **London** [Ano92c, Bea95, Bla92, Bro97b, Fra96, Gol95, Hob91, How96b, Luc92, Luc96, Luc97b, Mac93, McA93, McC90a, McI91c, Nak93, Paw90, Paw96, Plu91, Pri95, Pri96b, Wil95]. **Long** [HQ91, Ken96, Kly98, CM96, Dah94, McI94, Mor93, SÍW91, WBCG98]. **long-line** [SÍW91]. **long-range** [Mor93]. **Long-term** [HQ91, Ken96, Kly98, CM96, Dah94]. **longfin** [CS98a]. **longianalis** [Iko96]. **longimanus** [LSP99]. **longirostris** [LAG95, Lev96]. **longline** [HBB97, HR92, HF90, KT98, Ken96, Løk91, LB92, LB95, LP97b, Pol91, SIE99]. **longlines** [He96, HGN99, NT96]. **looking** [JLMP96]. **Lophius** [MBH99]. **Loricariidae** [AMON95]. **Loss** [SFM91, BKB97, He96]. **losses** [CW98]. **lost** [LV98]. **lotic** [JAG⁺99]. **Louisiana** [RRdS⁺97]. **low** [Bha94, BMB97, He91, MDB92, Tro97]. **Lowe** [GH95]. **lower** [WN92]. **Lowery** [McC90a]. **lowland** [GW99, KD98b, LMA⁺99]. **Loxechinus** [GM95]. **Ltd** [Bla90, Bro97c, McI97a]. **Lubuk** [HU94]. **Lucas** [ACGMGS⁺99, LAG95]. **lucioperca** [HAN97a, HAN97b, MKLvd94]. **lucius** [HM99, SD94]. **lumpsucker** [Hol93]. **lumpus** [Hol93]. **lunar** [Gri99, Otu90]. **lutjanid** [MR97].

M [All96, Bro97d, Ear91, Ear93, Knu91, Loc93, McC90a, McI91a, McI97a, Pur93, Ste95, War95, Whi91]. **M.** [GM91, VA96]. **mackerel**

[Bla90, CNW92, CMGB99, CWG⁺91, DAB92, EL97, Gov94, Gov95, JHB96, KRS97, Mis93, PPS93, TF91, YAM98a]. **Maclelean** [McI95a, Whi91]. **macleayi** [AJTP95]. **MacLennan** [Nak93]. **macracanthus** [LC99]. **Macrobrachium** [ES98, FF96, FF98, Yam98b]. **macrochirus** [KS93]. **macrophthalmia** [SP93]. **Macroscopic** [KK97, Hol94]. **macrozooplankton** [Kyl96]. **maculatus** [EL97]. **made** [Ama90, KK95a]. **Madeira** [MNSC96]. **maderensis** [GH95]. **magister** [SB90]. **Magnuson** [Pri96a, MH90]. **Mahé** [MR97]. **mahsena** [Was91]. **mail** [Hop92]. **main** [Kly98]. **Maine** [SMT95, RD95]. **major** [Bas99, Bas00, LF93, YDM95, CAI96]. **Majorca** [MMN97]. **Makaira** [ACGMGS⁺99, Fri95]. **making** [Mci95c]. **Malalison** [ACC96]. **Malangen** [NGNH91]. **Malaysia** [AL95]. **Malaysian** [IKA90]. **Malcolm** [Pri95]. **Mallorca** [MNM97, QAC⁺98]. **Mallotus** [GB98b, TGdB98]. **Malmberg** [BM93, JB93a, JB93b]. **Maluku** [EGR⁺97]. **mammals** [GLGB94, MBT⁺99]. **man** [Ama90, GL91, KK95a]. **man-made** [Ama90, KK95a]. **manage** [She98]. **Management** [All96, Ano95r, BB97, DAB92, Hop92, McI95a, SHH98, All91, ACC96, BBC⁺96, BRCK90, BFP99, Bla90, Bon97, BSA92, BPvD⁺92, Cad97, CP98a, Cha98, Chu98, Cor96, Cor98, DPB91, DP97, Egg92, EL97, EGR⁺97, FSSU98, GHR99, Gul98, Hoe98, Kes96b, LMNP98, LAG93, MG97, McC90a, MH90, McI95e, McI97b, Mci96b, Meg91, MM98, Nak98, Paw90, PB92, Pun95, Pun97, SBR98, San93, SB96, SB97a, SB98b, SAV92, Ste96, Ste99, SBM⁺98, Sum98, Sym97, Tow98, Urb98, Whi91, Wil90, WH90a, You98, All90, All93, Bro97c, Pur93]. **Managing** [SBSW99, BAG98, Col98, DN98, MR97, PS98, McI91b]. **Manila** [Hop92, McI95a]. **manipulative** [AH93]. **Mann** [Pea93]. **MANOVA** [ME99]. **mantis** [AM93, AM93]. **manual** [Kai94]. **many** [MM98]. **Manzalah** [Bis92]. **Mar** [Hop92]. **Marasco** [All96]. **March** [Ano93m, Ano95l, Ano96t, Ano97u, Ano98v, Ano99k]. **Mare** [HG98]. **Margaret** [Bro97e]. **mariae** [SJ97]. **mariculture** [Sal95]. **Marine** [CK94, Acq92, BSA92, Cad97, CR99, GHR99, GR91, GLGB94, GP99, Hob91, JS98, Kes97a, KMNP97, Loc93, Loc97b, MA98, MK97, McI91b, McI96d, Mci95c, MBT⁺99, Nak98, PJ96, PB92, PG95, RR93, Sum98, VS97, Wil90]. **marine-mammals** [MBT⁺99]. **Marini** [RF97]. **marinus** [MMV98, DVY95, PLW99]. **mark** [BLQ91, Fra95, HG97]. **mark-recapture** [BLQ91, Fra95, HG97]. **marker** [DJ93]. **market** [SS93, Tro98]. **marketing** [MG92]. **markets** [Paw96]. **Marking** [PC91, VSG99]. **Markov** [DPB91, FS94]. **marks** [VM97]. **marlin** [ACGMGS⁺99, Fri95]. **Marshall** [Pri96b]. **Marta** [MM96, RSM99]. **Maryland** [Pea93, SRSR90, TC92]. **Masfjorden** [SU92]. **masou** [YNEK93]. **mass** [TSS97]. **materials** [CWG⁺91]. **matrix** [PLL97]. **Matthew** [Cri93]. **Mattson** [McI90]. **Maturation** [GHHEE98, SMEL98, CM99b, CTCN93, CQB⁺94, KK97, PM94]. **maturity** [CM99a, PHG⁺94, SIW91]. **maxima** [LBBB95, AW90]. **maximum** [HH90, SPC93]. **maximus** [BF97]. **May** [Ano90m, Ano93q, Ano95j, Ano96s, Ano97n, Ano98r, Ano98x, Ano99h].

Mayden [How93]. **mazara** [ACGMGS⁺99]. **McCoy** [NW98]. **McGoodwin** [Mci92]. **McLoughlin** [Kes96c]. **MD** [McI93, Pea93]. **means** [PB93, SD91]. **measure** [WH93]. **measured** [Ped97]. **measurement** [FX96, JP90, WTM92]. **measurements** [MDB92, TJE⁺99b, TJ99, WF93]. **Measures** [Pol91, RN98]. **Measuring** [KW98a, PR96, PG95, TJE⁺99b, TJ99]. **meat** [KD90]. **Mechanical** [MN92]. **mechanisms** [Azu95, DN98]. **media** [Bha94]. **Mediterranean** [MNM97, PLL97, QAC⁺98, AMIA98, AM93, CCD⁺99, GAA99, GG98, GM97, KBKO99, LAG95, Lev96, MSR95, MMN97, MNA97, PP94, RB96, SZ98, Ste90, Ste91, TF91, Tud99, WMB92]. **medium** [Eck98]. **medium-sized** [Eck98]. **Megrey** [Bro97b]. **Megrim** [LPP96, CDE93, LP97a, Lan99a]. **melampygu** [HLW96]. **melanura** [PCD⁺98]. **membrane** [LH90]. **Memorial** [Mci97c]. **mercury** [TJA92]. **Merlangius** [Ism95a, IB99, PG96, SGK98, SG98]. **merlangus** [Ism95a, IB99, PG96, SGK98, SG98]. **Merluccius** [CAB99, DCPM93, Du 96, GM91, HC99, MNA97, NLT99, RF97, ST96, VO98]. **Mesh** [NW95, ABR98, Bri92, BAR99, BK94, BK96, CA99, Car93, CNW92, Dah94, FBB98, FvMH96, FX96, FM92, GWGR95, HCF⁺99a, HCF⁺99b, HH90, LLW96, LH90, OK96, PCEP98, RHO99, SLB96, SPC93, SPP97, Tho92c, WMCH92]. **meshed** [KW91, MDB92]. **meshes** [BKB97, LTS98]. **Mesolongi** [LS98, LS99]. **meta** [MM98]. **meta-analysis** [MM98]. **metacercariae** [LHS95]. **metal** [AJ90, TJA94]. **metals** [ATJ91]. **Metapenaeus** [AJTP95, CTCN93, SD90]. **method** [ADNT94, BKH99, BSVH99, FK95, HLK⁺95, IKA90, KMNP97, LTS98, LS93, LLS97, LP95a, LM98, MK97, NW98, Okp91, PK99, TOSM96, TGdB98, TMW98, WS96]. **methodological** [Cav93]. **methodologies** [Kes96b]. **methodology** [EC98]. **methods** [AP96, AJ94, BBBF91, BI97, Cha98, FX96, HGC97, HG97, HMP96, MBH99, MA98, NLVF98, OrI98, PJ96, PPSvD95, PG94, Sch98, SP93, SC96, SCP97, TJE99a, TCA⁺97, dSD97, McI93]. **Mexican** [PdP93]. **Mexico** [Kes97a, ACGMGS⁺99, Bon97, EL97, GR94a, HJSNB98, MFCG98, NMCCMLB99, VCMCA97, VS97]. **Michael** [Bro97c, McI91a, Ste95, Sto90]. **Michigan** [FAC97]. **Michoacán** [VS97]. **micro** [TF94]. **micro-simplex** [TF94]. **Microbiology** [Hob91]. **Microchirus** [And98]. **microconstituent** [SZ98]. **Micropogonias** [LMC98, Nor95]. **Micropterus** [CM97]. **microscopic** [Hol94]. **Microstomus** [JHF93]. **microstructure** [MNA97]. **microtags** [LPH⁺98]. **mid** [WH97]. **middle** [DK95, ET91]. **midwater** [BD93, CW95, FAC97, SLW97]. **Miers** [SD90]. **Migration** [AW90, WT93, AN95, CB98, GB98a, GG98, Gui98, Hol96, LMA⁺99, SU92, Wes98]. **migrations** [JHF93, Sec99]. **migratory** [Ark93, BBC⁺96, SMT95]. **Miles** [Ano92c]. **million** [Pau96]. **Mills** [Paw90]. **mimus** [CGG99b, CGG99a, DC98]. **minimise** [SBK95]. **minimum** [AB92, LFT91]. **Ministry** [Whi91]. **minke** [SHH98]. **Minor** [Ama90, LR90]. **minutus** [PP94]. **miodon** [Mts96]. **Mirna** [KD97]. **Mitochondrial** [GR94a, GR91, MMV98]. **mm** [HCF⁺99a, HCF⁺99b]. **Mnemiopsis**

[BSVC99]. **mobile** [Hug98, JRM99]. **Mobility** [SM99]. **Mochokidae** [San96]. **Model** [LPSS98, BLQ91, Bas99, Bas00, BSVC99, BPvD⁺92, CY91, CW98, CG97, CP98b, CIA96, DCS99, DPB91, Dic93a, Dic93b, Eml91, Fle92, Fra95, GP99, HPM94, HG98, Ism95b, LCU93, LFT91, MP96a, Mil93a, PCS96, PLL97, PBN96, Pun95, S.94, SRG96, SB90]. **model-based** [MP96a]. **Modeling** [NMCCMLB99, PKH⁺95, GAA99]. **Modelling** [CLGK97, KW98b, SC96, SCP97, YB96, dC93, CP98b, Cru97, FvMH96, O⁺N93, SB96, TJE⁺99b, TJ99, TB98]. **Models** [CW93, BB97, Bux92, CD96, Das99, DLT92, DS99, GFM94, Gri97, HG93, Lon99a, PH91, Sch91, TF94, Xia97, Xia98a]. **modified** [BK196, TLT⁺98]. **mojarra** [RSM99]. **Moksness** [Bro97b]. **Molecular** [Bea95]. **Molina** [GM95]. **Moller** [Fra96]. **Mollusca** [CDB⁺97, GFM99, MSR95, PM94, dSD97]. **moluccensis** [KBKO99]. **monitored** [KD98b]. **monitoring** [CSHW96, HGC97, Okp91, RJS98, SI98, War95]. **monk** [KK95b]. **monkfish** [Aze95, MBH99]. **monodon** [RB93]. **monofilament** [CWG⁺91, Njo91, WCMG91]. **Monogenea** [MM93]. **monogenean** [JB93a, JB93b]. **Monte** [Che96]. **monthly** [SCP97]. **months** [Ste90]. **Morbihan** [BD98]. **Moreton** [RT94]. **morhua** [Asp95, CM99a, CM99b, DJ93, Dah96, Du 95, FJM91, FL94, He91, HLM91, HLES93, JM90, KK93, LHML97, MMPL98, NLVF98, OKS98, PC91, RJR91, RTC99, Sal91, SU92, Sal95, Sve95, YA99]. **mormyrid** [Iko96]. **mormyrus** [KDCP96]. **Morone** [MR93, TC92]. **Morphological** [Tud99, GNN⁺97, MKKO95]. **morphology** [RP99, VN98]. **Morphometric** [CTCN93, CCHW95, PHG⁺94, BMB98, CF99, DLT92, ME99]. **morphometrical** [MS97]. **Morrison** [AKB93, Ken90, RT94]. **Mortality** [Gov95, SEO96, VLAM93, BKH99, CD96, CAI96, CIA96, CAB99, DS99, DK95, Ell93, ES98, GH95, Ism95b, Jen96, Kai94, KT98, KDCP96, MP97, MG97, MYMP91, PI93, RB96, She98, Sid91, SP93, TKH94, dC93]. **mossambica** [Bha94]. **mossambicus** [dS91]. **motorized** [TSS97]. **Mountain** [Mil97]. **mouth** [Smi90]. **Movement** [HF91, BHF99, DPB91, PS99]. **Movements** [HLW96, Mon90, Mor93, SK98]. **Moyle** [McI93]. **Muck** [Hop92]. **Mugil** [OB97]. **Mugilidae** [NE96]. **Mullen** [Ste95]. **Muller** [Hea96, TGdB98]. **mullet** [ELCM92, LMTE97, NE96, OB97, VP93]. **mulletts** [MKKO95]. **Mullidae** [Ste90]. **mulloway** [BK94]. **Mullus** [LMTE97, LAG93, PS95a, PS96, VP93]. **Mulsoy** [Hol96]. **multi** [Eml91, LBK97]. **multi-locus** [Eml91]. **multibeam** [GHL98, GG98, Gui98]. **multifilament** [Njo91]. **multifiliis** [BBF94]. **multifleet** [LPSS98]. **multigear** [AL95, Gob94]. **multilevel** [TJE⁺99b, TJ99]. **multilocus** [LK99]. **multimesh** [KDD⁺94, KR96]. **multinomial** [PCS96]. **multiple** [ESW97, WS96]. **Multiplicative** [dFB90]. **MultiSampler** [ESW97]. **multispecies** [AL95, BPvD⁺92, DCS99, Gob94, LPSS98, TB98]. **multivariate** [SC96, SCP97, VMT97, WN92]. **MULTSPEC** [TB98]. **Murphy** [McI90].

muscle [AJ90]. **mussel** [Dol98, DKH99]. **mussels** [DKH99]. **Mustelus** [WTHC98]. **mykiss** [Lan99b, LMF92a, Mor93]. **Mytilus** [Dol98, DKH99].

N [Bro97d, Nak93, Pri96b, TJE+99b]. **NAFO** [CM99b]. **Namibia** [BKH99, GM91]. **Namibian** [MBH99]. **Nardo** [LS98, LS99]. **NASCO** [WH90a]. **Natal** [FVF94, CMGB99, Gov94, Gov95]. **National** [Kes97a, McI96d, Pri96a]. **Nations** [Hea96]. **native** [BM93, CMK97]. **NATO** [All91]. **Natural** [Pur93, SP93, BKH99, CAB99, Egg92, Ell93, Løk90, PI93, Sid91, SG97, SRSR90, TM93, WK93]. **naturally** [TMD97]. **nauplii** [TW93]. **navigation** [JP90, PO98]. **nebulosus** [HGC94]. **necrosis** [Rob93, YNEK93]. **need** [ACC96]. **neglected** [MMPS96]. **neighbouring** [SM98a]. **Nelson** [Luc92]. **Nematode** [IB99]. **nematodes** [HLES93]. **Nematonurus** [PM98]. **Nematopalaemon** [ELK96]. **neogastropod** [Kid94]. **neon** [YMSU97]. **neopilchardus** [Fle92]. **Nephrops** [ABR98, Bri92, Bri95, BAR99, Car93, FFGG94, MMPHW99, MS97, MS95, SPP97, SAB+93, TCA+97, TH95]. **neritic** [MMPS96]. **nerka** [Kyl96]. **net** [Aco94, AJTP95, BPvD+92, BD93, CAI96, HH90, KW91, Ken90, Kub92, KR96, LLW96, LH90, LM98, LMF92a, MB95, Mts96, PAL97, PS95a, PS96, RP92, RDC96, SMEL98, Smi90]. **nets** [Aco94, AA95, Bri92, FTHM96, HW99, KDD+94, KR96, LMMK92, LMF92b, MHWMP99, MMH93, O'N93, PB97, Sal91, SX91]. **netting** [Dah94]. **Newfoundland** [Mci97c, Bow90, BMB97, DBJ98, MCC90b, RTC99, She98]. **Newfoundland-Labrador** [Bow90]. **newly** [AS91, BMB98]. **News** [Bla90, Bro97c, Hea96, Lai95a, McI95e, McI97a, McI97b, Pur93, She93, All93]. **Nexpa** [VS97]. **Nggela** [FD97]. **Niger** [IO98]. **Nigeria** [IO98, ELK96, ELK99, EI98, Iko96, KO90, Njo91, Otu90, SU93]. **Nigerian** [NE96]. **nightlight** [RDC96]. **nigricans** [Fri95]. **nilitocus** [EGR+97]. **niliticus** [FD97]. **Niño** [LLL98]. **Niño/Southern** [LLL98]. **nipponense** [Yam98b]. **No** [All96, Mci97c, Pri95, Tur97, McI94]. **noise** [Sch91]. **non** [CMK97, MA97, PH91]. **non-linear** [PH91]. **non-native** [CMK97]. **non-target** [MA97]. **nonlinear** [TF94]. **Nonparametric** [SPC93]. **Nord** [PG96]. **Nordmøre** [RD95]. **Noroeste** [Kes97a]. **Norse** [Mci95c]. **North** [Han94, How93, JH97, Tur97, CCV+98, GM97, SÍW91, SG97, DE90, ES99, Fur94, GSSM99, GSM99, JAC+99, Lon99b, LR96, MMPHW99, MHWMP99, MS98, MMV98, NGH92, PLW99, Pow96, She90a, TJ99, YMSU97, Zhe96]. **north-central** [SG97]. **north-coast** [SÍW91]. **north-western** [GM97]. **northeast** [BP94b, DBJ98, DVY95, ES99, GSSM99, GSM99, JAC+99, KCS+99, LPP96, MBT+99, PBHS94a, RMR+99, SMS99, Zhe96]. **northeastern** [BMB97, HF91, LC99, WC95]. **Northern** [CK94, CMK97, AW90, DC98, FP99, GRG94, HLM91, HM99, Hus92, JH97, JT92, JAG+99, KD97, Lan99a, LHML97, Mci97c, NGNH91, SD94, SMS99, Sve95, VA96, WBCG98, WT93, YNEK93, Dul97, Dul98, KDCP96, RL90, SAB+93]. **Northwest** [BMB98, Knu91, Bow90, Bri95, Ken96, CM99b, RSB+98]. **northwestern** [AMIA98, AM93, GLGB94, MSR95, SRG96, KK95b]. **norvegicus**

[Car93, FFGG94, MMPHW99, MS97, MS95, SPP97, TCA⁺97, TH95].
Norway [Car93, FL94, Han90, HLM91, HH90, JB93a, LHML97, NGNH91, NGH92, SU92, Sve95, TCA⁺97]. **Norwegian** [BM93, BF97, Bri93, HJH⁺93, HLES93, Hol93, Sal95, SBR98, TG95].
Nostrand [McV93]. **note** [ME99, She90b, dSD97]. **notes** [ZM92, dS94].
notialis [DLB91]. **Nototodarus** [NW98]. **Nova** [HC99]. **November** [Ano91n, Ano95o, Ano97q, Ano98y, Ano99g]. **NSW** [WA97]. **number** [ME99]. **numbers** [PM98]. **nurse** [CP98a]. **nursery** [CP98a, RF97].
nutrient [Kyl94]. **nutrition** [How96b, Gat90]. **nutritional** [CCV⁺98]. **NW** [FFGG94, GR94b, MNA97, PLL97, RTC99, TJE⁺99b]. **nylon** [CWG⁺91, WCMG91].

O [McI90]. **Obituary** [McI96a]. **objects** [GMHSR98]. **Oblada** [PCD⁺98].
Observation [GG98, JHB96, SL98]. **observation-error** [SL98].
Observations [EI98, Hol93, BTBP98, EE95, EE96a, He96, KK97, SJ95].
Observed [Hol96]. **observer** [LBK97]. **observer-based** [LBK97]. **obtained** [RHLE99]. **O'C** [Lai93]. **Occurrence** [TG95, HLES93, KO90]. **Ocean** [IH95b, Ral96, GS93, Kes97a, DPB91, Hsu99, IH95a, MS98, PM98, San93, SZ98, YMSU97, Han94]. **Oceanic** [Kes97a, Azu95, BK96, KLB98, LSP99, SÍW91]. **oceanography** [McI91a].
oceans [Zhe96, Bro97d]. **ocellatus** [GR91]. **October** [Ano90l, Ano91p, Ano92i, Ano94n, Ano95m, Ano96u, Ano97l, Ano98u, Ano99j].
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[Ano95e, DK97, Mcl96e, Mcl97c, All91, Ano90e, Ano90f, Ano91f, Ano91g, Ano93g, Ano93h, Ano97e, Gul98, Hor98, Kes99, Mat92, Pau96, PS98, She90b, Ano94g, Gar97, Mcl97d, Bro97b, Ral96, Ano91e, Ano92d, Ano92e, Ano93f, Ano95b, Ano95c, Ano95d, Ano96d, Ano96e, Ano96f, Ano96g, Ano97c, Ano97d].

reserves [CR99, GP99, Sum98]. **Reservoir**

[AL95, Kub92, Piv92, TMD97, ES98, PPSvD95, PWMM95, dS91].

reservoirs [ATJ91, DLT92, KW98c, dS94]. **residuals** [Mac97]. **resolution**

[JP90]. **Resource** [Kes96c, ACC96, Gob92, GW92, MMPS96]. **Resources**

[Ano95r, Hop92, Mcl95a, AA94, Ama90, BAG98, Bon97, DN98, DP97, EE96b, Nak98, fN94, Loc97b, Mcl95f, Pat94]. **response** [CAI96, HW99].

responses [Kyl94, LLW96, ZS97]. **restriction** [MMV98]. **Results**

[AP96, NLVF98, RJR91, VN98]. **Retained** [KLB98, LBK97]. **retention**

[Ken90, MW93]. **retuning** [SHH98]. **return** [She90a]. **returning** [YNEK93].

Reupell [ELK99]. **reveals** [LHS95]. **reversibility** [Li99]. **Review**

[All90, All91, All93, All96, Ano92c, Bea95, Bla90, Bla92, Bro97a, Bro97b, Bro97c, Bro97d, Bro97e, Bru90, Cri93, Ear91, Ear93, Fra96, Gat90, Gol95, Han94, Hea96, Hob91, Hop92, How93, How96b, Kes96b, Kes96c, Kes97a, Knu91, Lai93, Lai95a, Lai95b, Loc93, Loc97b, Luc90, Luc92, Luc93, Luc95, Luc96, Luc97a, Luc97b, Mac93, McA93, McC90a, Mcl90, Mcl91a, Mcl91b, Mcl91d, Mcl91c, Mcl93, Mcl94, Mcl95a, Mcl95e, Mcl95f, Mcl95d, Mcl96c, Mcl96d, Mcl97a, Mcl97b, McV93, Mcl92, Mcl95c, Mcl96b, Mcl97c, Mil91, Mil97, Nak93, Pat94, Paw90, Paw96, Pea93, Plu91, Pri91, Pri95, Pri96a, Pri96b, Pur93, Ral96, RJS98, She93, Ste95, Sto90, Tho98, Tur97, War91, War95, Whi91, Wil95, Wil90, Ano98a, Ano98b, Ano98c, Ano98d, Ano98e, Ano98f, Ano98g, Ano98h]. **review**

[Ano98i, Ano98j, Ano99a, Ano99b, Ano99c, Ano99d, Bri93, CA95, HJH⁺93, Hur98, LB92, PS92, PW97, Qui93, Ros92, RTC99, TB98, WH90b]. **revised**

[PLW99, SHH98]. **revisited** [Boo99, Hol95]. **revolution** [Kes96d].

Rhinelepis [AMON95]. **rhizophorae** [MM96]. **Rhizoprionodon**

[MFCG98]. **Richard** [How93, Mcl91b, She93]. **richardsonii** [SS95]. **Ricker**

[Cri94, S.94]. **Rico** [AA95, RAT91, TR94]. **rig** [CBB97]. **rigged** [SB98c].

rights [Beg98, SAV92, Sip98, Tow98, dCB95]. **rigid** [IVLK92]. **Rimov**

[Kub92]. **rings** [GM95]. **Rio** [Nor95]. **RISSO**

[Avs95, Avs94, CRLG95, CCD⁺99, CDE93, LP97a, SME95, TS92]. **Ritchie**

[Mcl94]. **Rites** [Bro97e]. **River** [ATJ91, ELK99, Iko96, PK99, SMT95, SRSR90, TJA94, VS97, VLAM93, WN92, dCB95, BSVH99, FF96, GW99, HML97, KD98b, LMA⁺99, She90a, Smi90, Yam98b, AMON95, BK94, CK94, CMK97, FP99, GL91, Han90, HU94, Hug98, IO98, LK96, Lyo98, SI98].

riverine [KD98a]. **rivers** [BHF99, EE93, NYK93, PMA95, PAL97]. **RNA** [CCV+98]. **RNA/DNA** [CCV+98]. **roach** [BBF94, HMP96, KR96, PRMH99]. **Robert** [Lai95b]. **Roberts** [Plu91]. **Robinson** [McV93]. **rock** [Cru97, JB93c, LVIG90, MB96, TMW98]. **rockfish** [PCEP98, SIE99]. **Rodrigues** [All91]. **Roger** [Pea93]. **rohita** [AKKD92]. **role** [BHS99, BFP99, EL97, GMHSR98, Har95, WH90a, dS91]. **rose** [LAG95]. **Rosenfield** [Pea93]. **Rosenthal** [McI95a]. **Rotterdam** [Ear91, Loc97b, Mil91]. **roudi** [LP95b]. **rough** [LS93]. **roughy** [SB97b]. **route** [KMNP97, MK97]. **ROV** [NM99]. **royal** [Bae91]. **rubra** [HGC97, HG97, SB96, SB97a, SB98b, WA97, WAB98]. **Rudolphi** [Asp95]. **rule** [She98]. **rules** [O'N93]. **Rutilus** [BBF94, HMP96, KR96, PRMH99].

S [Bro97e, Ear91, How96b, Luc92, McC90a, McI94, McI95a, McI97a, McV93, Pri96b, Urb98, War95, LS93, LLS97]. **S**. [GHHEE98]. **sablefish** [HF91, KT98, LFT91]. **sac** [JDDK95]. **saddlelead** [PCD+98]. **Safe** [CCJ+99]. **sagax** [Fle92]. **Saharan** [CDB+97]. **Saila** [Sto90]. **Sainte** [GGBC92]. **Sainte-Croix** [GGBC92]. **saithe** [Du 91, HCF+99a, HCF+99b]. **sajori** [LLS97]. **Sakagawa** [Kes96b]. **Salamanca** [RU98]. **salar** [BM93, CK94, CMK97, EMJ90, Han90, JB93a, JB93b, JAG+99, Loc97a, MPDW97, RF99, SÍW91, She90a, SJ95, STM+97, Smi90, SMT95]. **salaris** [BM93, JB93a, JB93b]. **saliens** [MKKO95]. **Salmo** [BM93, CK94, CMK97, EMJ90, Ell93, Han90, HH90, HJ92, JB93a, JB93b, JAG+99, LV98, Lan99b, LCU93, Loc97a, MPDW97, PMA95, RJS98, RF99, Rub94, SÍW91, She90a, SJ95, STM+97, Smi90, SMT95, TW93, TKH94, VA96]. **Salmon** [Mun90, Pur93, Tre98b, AP96, Azu95, BM93, BHF99, BPD90, Bri93, Coo93, CK94, CMK97, Egg92, EMJ90, Eml91, EE93, FL93, GK91, GS93, Han90, HM92, HJH+93, JB93a, JB93b, Jen90, JAG+99, Kyl94, Kyl96, Loc97a, MPDW97, MCC90b, NT96, NYK93, PM93, Qui93, RF99, RR93, SÍW91, SBSW99, She90a, She90b, SJ95, STM+97, Smi90, SMT95, TM93, TW93, USS93, VLAM93, WH90a, WH90b, Mil97, Paw90]. **salmonid** [LF93, Pic93, RJS98, SI98, Wil95, YNEK93]. **salmonids** [Azu95, Bri93, Bru93, Buc93, FB93, HH93, MM93, Rob93, WK93, dC93, Han94]. **salmoninarum** [FL93]. **salmonis** [LF93, TW93]. **Saloum** [Gui98]. **salpa** [vdWB97]. **Salps** [MPMC97]. **saltwater** [Rub94]. **same** [CA99, DP97]. **Sample** [Erz90, KK93, PR99, PM94]. **sampled** [CT92, dSD97]. **samples** [SS93]. **Sampling** [RDG96, TJ99, All93, BACH99, CL95, CCJ+99, ESW97, FBAM99, FF98, GW92, GS92, Hol96, KGM+93, KR96, LM98, MP96a, MK97, PAL97, PvDM+97a, PR99, TJE99a, TJE+99b, TW92, WBB+97]. **San** [ACGMGS+99, Loc93, Cio91]. **sand** [BKB97, LP99, Wen92]. **sandeel** [PLW99]. **sandeels** [DvY95, MMV98]. **Santa** [MM96, RSM99]. **Sardina** [CCV+98, Dul95]. **sardine** [AMIA98, CCV+98, Dul95, Mts96, NMCCMLB99, PvDM+97a, PvDM+97b, Ste91]. **sardine-anchovy** [Ste91]. **Sardinella** [GH95]. **Sardinops** [Fle92, NMCCMLB99]. **sargus** [GM97]. **Saronikos** [KRS97]. **Sarpa** [vdWB97]. **SAS** [Mil93b]. **Satchell** [War91]. **saturation**

[CD90]. **Saul** [Sto90]. **Saunders** [Plu91]. **saxatilis** [MR93, TC92]. **scabbard** [MNSC96]. **Scad** [dFB90]. **scale** [AL95, ACC96, BKB97, FvMH96, GBL⁺97, HGC97, HGHLC98, KK97, MR93, O'N93, SAV92, SRG96, SPP96, WF93]. **scale-loss** [BKB97]. **scaled** [NE96]. **scales** [Beg98, TH95, Ste95]. **Scaling** [McI95d]. **scallop** [Cio91, MYMP91, MJ93, SG97]. **scallops** [Col98]. **scanning** [MKS99, PB93, SI98]. **scattering** [Tre98a]. **Scavenging** [LF99]. **Schaefer** [DCS99]. **Schilbe** [ELK99]. **Schizothorax** [SS95]. **Schnute** [Fra95, TF94]. **school** [AJTP95, FGS92, Hol96, Tre98b]. **schooling** [SJ95]. **schools** [GF92, LLW96, Mis92, Tor91]. **Schreck** [McI93]. **sciaenid** [Gri97]. **Sciaenidae** [Caz96]. **Sciaenops** [GR91]. **Science** [Ano95r, Bro97c, Bro97d, Hea96, Kes96b, McI95e, McI95f, McI97a, Kes96d, Sto90, Ull98]. **Sciences** [Kes96c]. **Scientific** [All93, Lai93, Luc95, McI97b, Mil91, Pur93, She93, WBCG98]. **scientists** [McI96c]. **Scomber** [CNW92, CS97, CWG⁺91, JHB96, Mis93, PPS93, YAM98a]. **Scomberomorus** [CMGB99, DAB92, EL97, Gov94, Gov95]. **Scombridae** [CS97]. **scombrus** [CNW92, CWG⁺91, JHB96, Mis93]. **scope** [Gul98]. **Scophthalmus** [BF97]. **Scotia** [HC99]. **Scotland** [Du 91, GSSM99, MSWP93]. **Scottish** [BM93, KDD⁺94, PBHK94]. **scouting** [Mil96]. **screening** [Hol94]. **Scyllarid** [SK98]. **SE** [Han90]. **Sea** [AOH90, All96, EW96, Han94, JH97, Kes97a, MMPHW99, Pea93, QAC⁺98, SP93, WMB92, AJ90, CG97, CAI96, CCJ⁺99, DLB91, GG98, JP90, KDCP96, KD97, LV98, Lan99b, MDMG⁺93, MSWP93, Mil91, NT96, OKS98, Rub94, SMEL98, She90a, SJ95, SIE99, SG97, TW93, Tur97, ABR98, AGA98, Asp95, Avs94, Avs95, BSVC99, Bri92, Bri95, BAR99, CCA97, CS97, DE90, Das99, Du 95, Du 96, Dul97, ES99, GB98b, GNN⁺97, GM97, GSSM99, GSM99, HAN97a, HAN97b, HAS98, Hol93, Hus92, Ism95a, Ism95b, IB99, IZJT93, JAC⁺99, JT96, KD90, KBKO99, LTT⁺97, LR96, MMPL98, MHWMP99, MS95, Nak98, OB97, Orf98, PLW99, PLL97, RB96, Rub94, SHH98, SZ98, SG98, SP94, SPP97, TJE⁺99b, TJ99, TB98, TLT⁺98, TGdB98, TH95, VO98, VMT97, Was91, WZ99]. **Sea** [YB96, YA99, McI91d]. **sea-ranching** [OKS98]. **seabirds** [Fur94]. **seabream** [SME95]. **seafrozen** [LVIG90]. **seal** [KK95b]. **seals** [BPD90, NGH92]. **Seaman** [Loc93]. **search** [Mil97, Sym97]. **seas** [Chu98, ES99, Fur94, GSSM99, GSM99, JAC⁺99, KCS⁺99, MS98, RMR⁺99, CLZS97]. **seashore** [McI91c]. **season** [HMP96, KBKO99, LR98, Med98, Tro97]. **Seasonal** [Dol98, CLZS97, HG93, KO90, PS99, PHG⁺94, VO98]. **Seasonality** [ET91, FVF94, GHHEE98]. **seatrout** [HGC94]. **Seattle** [Knu91]. **Second** [Plu91, Ano95r]. **section** [Pur93]. **sections** [MDB92, ZM92]. **sediment** [AF99, ATJ91, Bro97a, TJA94]. **seine** [Fle92, LT92, MN92, Mis92, Mis93, PAL97, VCMCA97]. **seines** [Jen91, MDB92]. **seining** [TSS97]. **SELECT** [TMW98]. **selected** [FBB98, GBL⁺97]. **Selection** [WH93, BC93, GS92, HCF⁺99a, HCF⁺99b, NW95, OCU96, PCS96, PCEP98, PR99, Pow96, WMCH92]. **selective**

[Ken90, LB95, MG97, TSS97]. **selectivities** [TLT⁺98]. **Selectivity** [CNW92, FM92, FTHM96, KW91, MMPL98, MMPHW99, AA95, BACH99, CP94, EC98, GFM94, Gob98, HGC94, HR92, HGN99, Jen91, LTT⁺97, LB92, LMMK92, LMF92a, LR96, Mac92, MKLvD94, MHWMP99, MW92, Mil93b, Mts96, OK96, PPSvD95, PS95a, PS96, PB97, RP92, RP99, Sal91, SME95, SMEL98, SPC93, SIE99, SPP97, TOSM96, TMW98, YF92, Yam98b]. **Semenora** [Bro97d]. **Semi** [SIE99, BEMW96, LMF92a, RMX93]. **Semi-pelagic** [SIE99, BEMW96, RMX93]. **semi-trammel** [LMF92a]. **semisquamatus** [DVY95, MMV98]. **semisulcatus** [AN95, Sid91]. **Senegal** [Gui98]. **separation** [SMS99]. **separator** [AS91, CBB97, HC99, IVLK92, TOSM96]. **Sepia** [BD98, Dun99, GHHEE98, dSD97]. **September** [Ano90j, Ano91k, Ano92m, Ano95q, Ano96q, Ano98o, Ano99o]. **Seri** [Whi91]. **Series** [All91, Ano92c, Fra96, Luc92, McA93, Pri95, AN97, FK95, KR96, Par98, SC96, SCP97]. **serpulid** [KCS⁺99]. **Sessile** [McI91c]. **set** [He96, MKLvD94, SX91]. **setline** [Kai94]. **setnet** [CLZS97]. **sets** [HBB97]. **setting** [LP97b]. **several** [MB96]. **sex** [Bux92, KBKO99, LS99, McI96c, PHG⁺94, TJA92, dSD97]. **sex-ratio** [KBKO99]. **Seychelles** [MR97]. **shad** [DRE97]. **shallow** [GHL98, MKS99, RAT91, Tho98, Tre98a, Tre98b]. **shape** [LH90, MR93]. **Shark** [MS98, BN92, Bon97, CP98a, Cor98, DN98, HJSNB98, KK95b, LSP99, MFCG98, SBM⁺98, WTHC98]. **sharks** [Hur98]. **sharpnose** [MFCG98]. **Shearer** [Pur93]. **shelf** [DBJ98, ES99, FFGG94, GSSM99, GSM99, HB97, JAC⁺99, KCS⁺99, Lan99a, MMPS96, NLT99, RMR⁺99, RF97, TMK92, VS97, VT96]. **Shell** [CS98b]. **shellfish** [SS93]. **shelter** [HML97]. **Shetland** [BTBP98, STM⁺97]. **Shield** [UYD⁺94]. **shielding** [CSM95]. **shift** [LMTE97]. **Shifts** [MS91, Cad96, HMP96, Ste96]. **shoals** [LL95]. **shore** [LT92]. **Short** [TC92, Ark93, BRCK90, MRB96, SH97, SRG96, WBCG98]. **short-duration** [WBCG98]. **short-finned** [Ark93, SH97]. **short-lived** [MRB96]. **Short-term** [TC92]. **showing** [GP99]. **shown** [VS97]. **Shrimp** [Ken90, AM93, CCD⁺99, CTCN93, ES98, EW96, FBAM99, HAS98, IVLK92, JS98, LAG95, OM98, PR99, RB96, RD95, Rob92, RRdS⁺97, SM98b, Tho92c, TW92, VWL91, WBB⁺97]. **shrimps** [CCHW95, WT93]. **Shuttleworth** [Luc90]. **sibogae** [OM98]. **Sicilian** [LAG93]. **Sicily** [RB96]. **side** [MKS99]. **side-scanning** [MKS99]. **sidescan** [Tre98b]. **Siganidae** [WH97]. **Siganus** [WH97]. **sight** [LP97a]. **signal** [ESNA95, LL95, Tor91]. **significance** [BSVH99, Buc93, PW97]. **Sillago** [BKB97]. **siluroid** [ELK99]. **Silva** [How96b]. **silver** [HC99, Wes98]. **similarity** [LMC98]. **Simmonds** [Nak93]. **Simple** [Mac97, BSVH99, LCU93, WS96, Xia98a]. **simplex** [TF94, Asp95]. **Simulated** [BKB97, CS98b, CSR99, MB95]. **simulation** [BPvD⁺92, LPSS98]. **simultaneous** [FAC97, JLMP96]. **sine** [CT92, Gui98]. **Sine-Saloum** [Gui98]. **single** [DCPM93, RHLE99, SB98c]. **sinking** [MDB92]. **sirm** [KW91]. **situ** [CM97, JHB96]. **situations**

[Mis92, Mis93, S.94]. **six** [AJ90]. **Size**
 [Gob94, GS92, HCF⁺99a, HCF⁺99b, Jen91, JB93c, LB95, MHWMP99,
 SPP97, TMW98, BKH99, BBBF91, BAR99, BPvD⁺92, CA99, Car93, CM99a,
 Che96, CfyCaL⁺96, CP94, Dah94, Dol98, EPCPW96, Erz90, FX96, Fle92,
 Gob98, HB97, HGC94, HH90, HJ92, IZJT93, KD98a, LB92, LFT91, MG97,
 NW95, NW98, OK96, OCU96, PCS96, PCEP98, PR99, RHO99, SD94, Sal95,
 SPC93, WK90, WBCG98, WA97, Yam98b, dC93]. **size-** [BPvD⁺92].
size-at-maturity [CM99a]. **Size-based** [JB93c]. **Size-selective**
 [LB95, MG97]. **Size-selectivity** [TMW98]. **size-specific** [BKH99]. **sized**
 [Eck98]. **sizes** [AB92, DKH99, MA97, SLB96]. **Skagerrak**
 [BF97, DE90, JM91, TG95]. **skin** [LHS95]. **Sledges** [TW92]. **slope** [DBJ98].
Small
 [ACC96, O'N93, SPP96, AL95, Eck98, FF98, GBL⁺97, HGHL98, How96a,
 KW91, MCC90b, PT95, RLR92, SMEL98, SAV92, SRG96, YF92, Yam98b].
small-meshed [KW91]. **small-pelagics** [PT95]. **Small-scale**
 [ACC96, O'N93, SPP96, AL95, GBL⁺97, HGHL98, SAV92, SRG96].
smallmouth [CM97]. **smaris** [Ism95b, TF91, TF94, VT96, VMT97]. **smelt**
 [CS98a, LP99, PRMH99]. **Smith** [McI95d]. **smolt**
 [JSE92, MPDW97, STM⁺97]. **smolts** [SJ95, SMT95]. **smoothed** [EMS⁺95].
snakehead [dS94]. **snapper** [Har95, MPVB98, OCU96, QK96, WMCW93].
snapper-grouper [Har95]. **snood** [MKLvD94]. **so-iuy** [OB97]. **Soak**
 [Aco94, MR96, LP97b]. **soaking** [LMF92b, YDM95]. **Social** [Mci97c].
Society [McI93]. **sociological** [Mci97c]. **sockeye**
 [Azu95, Egg92, GK91, Kyl96, RR93]. **Soft**
 [Ken90, AKB93, Kes96c, Kes97a, RT94, HM99]. **soils** [Bro97a]. **solar**
 [NW98]. **sole** [And98, FM92, JHF93, MHWMP99]. **Soleidae** [And98]. **solida**
 [RU98, Urb98]. **Solomon** [FD97, BMR⁺90]. **Some**
 [AH93, Cav93, GF92, Per92, CD96, DPB91, FF98, Otu90, dS94]. **something**
 [Lon99a]. **sonar** [GHL98, GG98, Gui98, KDD⁺94, PB93]. **sonars** [Tre98b].
Sons [Cri93, Lai95b]. **Sound** [Coo93, Dol98, DKH99, EMS⁺95]. **sounder**
 [GG98]. **sounders** [RHLE99]. **sounding** [JLMP96]. **sounds** [VWL91].
source [Ama90]. **Sources** [BPD90, Ric91]. **South**
 [AKB93, BB97, BP98, BKI96, BK96, CMGB99, FVF94, Gov94, Gov95, KLB98,
 LK96, Pea99, SS93, WAB98, And98, Car93, CDB⁺97, Col98, GBL⁺97, HU94,
 KBKO99, LMC98, OM98, RAT91, SME95, SM97, SM98a, SMEL98, Bux92,
 Gri97, Har95, JB93c, LLL98, MS91, MRB96, SPP96, VWL91, vdWB97].
south-east [Col98]. **south-eastern** [LMC98]. **south-west** [GBL⁺97].
south-western [OM98, RAT91]. **southeast** [ELK96, JB93a]. **southeastern**
 [MP97, MPVB98, NW98, GMHSR98]. **Southern** [LLL98, Ral96, AGA98,
 Avs94, BP96, Bon97, CQB⁺94, GFM99, GM95, HH90, KK97, MFCG98,
 MH97, McS94, PS99, SH97, She98, SMS99, TMW98, WTHC98]. **southwest**
 [Car93, San93, BBC⁺96, SD90]. **southwestern** [AA95, CfyCaL⁺96, LSP99].
sp [Eck98]. **Spain** [Mil99, CCV⁺98, FFGG94, GL91, GR94b, Sha94].
Spanish [DAB92, EL97, GLGB94, GRG94, GSR94, Lan99a]. **spanner**

[HW99, SBK95]. **sparid** [Bux92, JDDK95, VM97]. **Sparidae** [BB97, FW95, PL96, PL98, QK96, WMCW93, vdWB97]. **sparids** [GM97]. **Sparus** [KD97]. **Spatial** [JAG⁺99, CCA97, Dol98, Fle92, GB98a, JAC⁺99, KPH⁺96, SP94, TH95]. **spatially** [Pea99]. **spatio** [HG98]. **spatio-temporal** [HG98]. **spawner** [Cri94]. **spawner-recruit** [Cri94]. **spawners** [DE90]. **Spawning** [Bow90, DCPM93, LV98, Lan99b, YAM98a, Ark93, KBKO99, Kub92, LR98, MR93, RF97, Wes98]. **special** [Azu95, Bux92, GLGB94]. **Species** [LB92, LL95, MM93, AJ90, Bux92, CD90, DK96, DK97, ET91, FBB98, GBL⁺97, GSM99, Har95, JT96, KGM⁺93, KD98a, LBK97, Luc97b, MA97, MRB96, PPSvD95, PS95b, PS96, RL90, RMR⁺99, RKCB90, SBSW99, SIE99, SPP96, TLT⁺98, TF91, WBCG98, YDM95]. **species-specific** [RL90]. **specific** [BKH99, PLL97, RL90]. **Specifying** [Sec99]. **speed** [MDB92]. **Spicara** [Ism95b, PS96, TF91, TF94, VT96, VMT97]. **spined** [JLMP96]. **spiny** [EE95, EE96a, EE96b, Med98, RSB⁺98]. **Spirinchus** [CS98a]. **split** [GG98, Gui98, RJS98, RHLE99, SI98]. **split-beam** [Gui98, RJS98, SI98]. **sport** [VLAM93]. **spot** [LP97a, Lan99a, SIE99]. **spotted** [HGC94]. **Spp** [CD90, DBJ98, LVIG90, McS94, NT96, PS92, RJS98]. **Sprague** [Loc93]. **sprattus** [Avs94, Avs95, Dul98, SRMdc95, TG95]. **sprattus** [Avs94, Avs95, Dul98, Avs94, Avs95, Dul98, SRMdc95, TG95]. **spreaders** [SX91]. **Spriner** [Pri91]. **Spring** [DE90]. **Springer** [Luc90]. **Springer-Verlag** [Luc90]. **sprinid** [TJA92]. **spurdog** [Vin91]. **Squalus** [CRLG95, RSB⁺98, Vin91]. **square** [ABR98, Bri92, BK94, BK96, BKB97, CNW92, FBB98, FM92, HCF⁺99a, HCF⁺99b, SPP97, Tho92c, WMCH92]. **square-mesh** [ABR98, BK94, BK96, FBB98]. **square-meshes** [BKB97]. **squat** [RB93]. **squid** [Ark93, BBC⁺96, BRCK90, BP94b, CQB⁺94, DBJ98, Fur94, LF99, MS98, MdCP94, NW98, PBHS94a, PM94, Por94, RH90, RKCB90, SH97, Sha94, SRG96, YDM95, YMSU97, dCM94, Ear91]. **Squilla** [AM93]. **Sri** [Ama90, KW91, MNJ91, PPSvD95, PWMM95, SEJ97, dS91, dS94]. **St** [IO98, Mci97c, RTC99]. **stability** [ESNA95, Ken96]. **stage** [MG92, PLL97]. **stage-specific** [PLL97]. **stages** [Loc97b]. **standard** [FBB90]. **standardization** [PT95]. **standing** [FP97]. **Stanford** [How93, Mci92]. **State** [Ano95r, Bru90, Mci95f, JH97, LAG93, PSMSvD99, SBR98, PB92]. **States** [BSA92, HJSNB98, MP97, MPVB98]. **Statistical** [CBB97, Aze95, BPSW90, BBBF91, BMB98, LP95a, Sch98]. **statistics** [PSMSvD99, SRG96, Sve99]. **statolith** [Ark93, RH90]. **Status** [Bon97, EE93, FL93, Kes96c, Mil99, Okp91, Por94, SRSR90, Tho92b]. **steal** [NT96]. **steenbras** [BKH99]. **Steenstrup** [PM94]. **stickleback** [JLMP96]. **Stickney** [Lai95b]. **still** [Cad96]. **stimulants** [FJM91, JM90]. **stimuli** [FGS92, GWGR95, GW95, LJ92]. **stimulus** [KW98a, KW98b]. **Stizostedion** [HAN97a, HAN97b, MKLvD94]. **Stock** [BRCK90, BFP99, DLB91, FD97, IZJT93, JLMP96, PG94, Ste99, Vin91, ABD94, Ark93, AJ94, Avs94, Bae91, BW99, BHS99, Boo99, BP98, BMB97,

CF99, CM99a, Che96, CfyCaL⁺96, Cor98, Das99, DCPM93, DKH99, Dun99, ELCM92, EL97, Fle92, FK95, FP97, GB98b, GGBC92, Hol96, HMP96, JHF93, KW98c, LSP99, LK99, LAG93, LAA⁺94, MA98, MSP97, MP96a, Mci97c, Mil93a, ME99, Mon90, PR96, PPS93, PJ96, PLW99, PvDM⁺97b, PdP93, RAT91, Ric91, S.94, Sal95, Sec99, She98, SMS99, SRSR90, Sve99, SF99, Thr99, TCA⁺97, Wal99, Xia97, Xia98a, Zhe96]. **stock-recruitment** [GB98b, S.94, Zhe96]. **stocked** [LPH⁺98, Mor93, Wes98]. **Stocking** [Kyl96, DLT92, HAN97a, HML97, VA96]. **Stocks** [SF99, ABB⁺98, BM93, BBC⁺96, Cad97, Egg92, EE93, EGR⁺97, FP99, Lyo98, MR93, MP96b, McS94, MKS99, NGH92, PRMH99, PS98, PSMSvD99, Pla93, PKH⁺95, Pow96, RKCB90, SÍW91, TM93, WK93, WH90b]. **stomach** [HM95]. **Stomatopoda** [AM93]. **stood** [Lon98]. **storage** [AKKD92, Dah94, LVIG90, MB95]. **stow** [AJTP95]. **strains** [CMK97]. **Strait** [RB96, WT93]. **stranded** [GLGB94]. **strategic** [CY91]. **Strategies** [All96, Sve91, All93, BPvD⁺92, CL95, HBB97, Loc97b, PvDM⁺97a, SB98b]. **strategy** [LV98, LS98, Mci95c, MR96, PR99]. **stratification** [Cav93]. **stratified** [HAS98]. **straying** [Qui93]. **stream** [LCU93]. **streamer** [WK90]. **streams** [AF99, FBAM99]. **strength** [CS98b, Mac97, RHLE99, SI98]. **stress** [CAI96, LH90, TKH94]. **stressed** [Pic93]. **striata** [dS94]. **striatus** [Caz96]. **striped** [KDCP96, LMTE97, MR93, RSM99, TC92]. **Stromateidae** [WC95]. **structural** [Acq92, FK95]. **structure** [Ark93, BHS99, CP98b, CQB⁺94, ES99, FDD99, FGS92, GR91, GSSM99, GSM99, HB97, JAC⁺99, KCS⁺99, LHML97, LS99, LSP99, MSR95, OB97, PR99, RMR⁺99, RTC99, TH95]. **structured** [BPvD⁺92, CG97, GP99, HPM94, PMA95, SD91]. **structures** [Gob94]. **studied** [Tor91]. **Studies** [FJM91, GWGR95, GW95, Iko96, IO98, Mci97c, PM98, RAT91, Dah96, GR91, HF90, JB93a, JB93b, JSE92, LMC98, MW92, Mil93b, ME99, Ori98, Ral96, SS93, SBSW99, Wal99, Was91]. **Study** [LH90, ABR98, Avs94, CL95, Che96, CDB⁺97, EL97, GB98a, GAA99, GRG94, HLMP91, JLMP96, KR96, LPSS98, LHML97, LPH⁺98, LMA⁺99, MP96b, Med98, NLVF98, NYK93, NM99, Piv92, PB93, RN98, San93, SB96, Tro97, VN98, VWL91]. **studying** [ADNT94, LTS98]. **sub** [BTBP98, Ste99]. **sub-units** [Ste99]. **sub-zero** [BTBP98]. **subdivision** [CM99b]. **Subject** [Ano94q, Ano95s, Ano96x, Ano97w]. **Sublethal** [Hea96]. **subsample** [Che96]. **subsistence** [BMR⁺90]. **substrate** [MS97]. **substrates** [IASS96]. **Subtleties** [Xia97]. **subtropical** [MH97]. **success** [HML97]. **Successes** [BSA92, Tho92a, Ven92, WTM92]. **successful** [LV98]. **Suez** [GHHEE98]. **sugarcane** [KMT⁺95]. **sugarcane-fish** [KMT⁺95]. **Sugiyama** [Ear91]. **Suitability** [TSS97, VA96]. **suitable** [BC93]. **Sumatra** [MG99, HU94]. **supplementary** [Ama90]. **surface** [Hop92, NT96]. **surfaces** [BD98]. **surimi** [Tro97, Tro98]. **surmuletus** [LMTE97, PS95a]. **Surplus** [SB90, CD96, Løk91, Lon99a, SL98]. **Surrey** [Bla90]. **Surveillance** [YNEK93, Mil95]. **survey** [BACH99, BPV95, EBG96, GGBC92, HGC97, HG97, HPM94, Hug98, KMNP97, LAG93, MK97, PG95, SRG96, KMNP97]. **surveying** [MKS99]. **Surveys**

[PS98, CA99, Cav93, CM97, GF92, HAS98, HR92, Kes97b, MK97, Pat94]. **Survival** [MB95, Rub94, BKB97, CCV⁺98, HJ92, LTS98, QK96, SLB96, WK90, WH93, Loc97b]. **survivorship** [JB93c]. **susceptibility** [BM93]. **Susitna** [VLAM93]. **Sustainable** [DC97, EE95, EE96a, SG97]. **Sustaining** [Ano95r]. **SW** [Mil99]. **Sweden** [MM93]. **Swedish** [EE93, Sve99, VSJ⁺99]. **Swift** [War95]. **Swimming** [He91, KMT⁺95, LBBB95, Mis92]. **Symes** [McI97b]. **sympatric** [LPH⁺98]. **sympatry** [Azu95]. **Symposium** [All96, Tur97]. **Sydenham** [EI98]. **Synodontis** [San96]. **synthesis** [MM98]. **System** [Kes97a, RD95, CSHW96, ESW97, EI98, JSE92, LL95, MPDW97, SM97, SM98a, SI98]. **Systematics** [Luc92, How93]. **Systemic** [PM93, Bru90]. **systems** [JP90, McI96d].

T [All96, Bea95, Bro97d, How96b, Kes96b, Lai95a, Paw96, LLS97]. **TAC** [SBR98]. **tackle** [VLAM93]. **tag** [CSHW96, MB96, Sid91, WK90]. **tag-recapture** [Sid91]. **tagged** [BF97, HF91, SMT95, WK90]. **Tagging** [MB96, AMON95, Kid94, NP99]. **tags** [HLM91, LHML97, MA98, MW93, OKS98, PW94, QK96, Sve95, WK90]. **Tai** [fN94]. **tailbeat** [LHW98]. **Taiwan** [CfyCaL⁺96, LL96, LC99, WC95]. **taken** [YDM95]. **tale** [McI94]. **Tanganyika** [PS99]. **tangle** [HW99]. **tank** [LMF92b]. **target** [Hol96, MA97, RHLE99, SI98]. **Targeted** [LK99]. **targets** [Eck98]. **Tasker** [McI97a]. **Taylor** [McI91b]. **technical** [PR96]. **technique** [EE96b, FJM91, How96a]. **techniques** [BBC⁺96, CF99, Gra99]. **Technische** [Hop92, McI95a]. **techno** [Njo91]. **techno-economics** [Njo91]. **technologies** [Sve91]. **technology** [PB92, dCB95, Ear93]. **TED** [AKB93, Ken90, MBB95, RTBD95]. **tehuelcha** [Cio91]. **tehuelchus** [Iri91]. **telemetry** [CM97, War95]. **teleost** [Pri91, SS95]. **Teleostei** [AOH90, AMON95, PL96]. **Teleostomi** [Mil91]. **tell** [Lon99a]. **temperature** [Bow90, HQ91, LBBB95]. **temperature-induced** [HQ91]. **temperatures** [BTBP98, He91]. **temporal** [FS94, HG98, JAC⁺99]. **tenth** [WF93]. **Tenualosa** [DRE97]. **term** [CM96, Dah94, HQ91, Ken96, Kly98, TC92]. **terms** [YF92]. **terraenovae** [MFCG98]. **territorial** [SAV92, dCB95]. **test** [RKK90]. **Testing** [Dic93b, Pow96]. **thaleichthys** [CS98a]. **Thames** [Hug98]. **Their** [All93, BAG98, CCV⁺98, GM97, HM92, LP97a, McI97a, Pea99, PVM⁺96, TMD97, TMK92, Wil90]. **Theme** [Kes96b]. **Theoretical** [ABD94, Coo93, Dic93a, Dic93b, MDB92]. **theories** [MMM99]. **theory** [LH90, LR90, Med98, PT95]. **Theragra** [EPCPW96, Meg91, Par98]. **there** [Cad96, DC97]. **thermal** [VSG99]. **thickness** [LR96]. **thinking** [Cad96]. **Thorgaard** [Wil95]. **thread** [PS92, VCMCA97]. **thread-herrings** [PS92]. **threat** [Lan99b]. **Three** [Lip99, PAL97, ATJ91, BACH99, Col90, DRE97, DMA⁺91, DLT92, FX96, JLMP96, Kes96d, KDD⁺94, MP96b, TLT⁺98, TF91, UYD⁺94, dSD97]. **three-spined** [JLMP96]. **thresholds** [CWG⁺91, KS93]. **throughout** [Ell93]. **Thunberg** [AOH90]. **Thunnus** [Hsu99, SZ98]. **thynnus** [SZ98]. **tides** [Whi91]. **tiger** [AN95, Sid91]. **tilapia** [PPSvD95, Bha94]. **Tim** [McI95d].

time [Aco94, AN97, EMS⁺95, FK95, HB97, KK95b, LP97b, LMF92b, NW98, Par98, PR96, She90a, SC96, SCP97, YAM98a, YDM95]. **time-smoothed** [EMS⁺95]. **times** [MR96]. **Tindall** [Plu91]. **tobianus** [MMV98, DVY95]. **Todaropsis** [GRG94]. **tonnes** [Pau96]. **Tony** [Luc97b]. **too** [McI94]. **tool** [Arg92, Bri92, LAA⁺94, Mat92, PS98, Tow98]. **tools** [Sum98]. **Torres** [WT93]. **torsk** [FL94]. **Toshiaki** [Mac93]. **total** [BBBF91]. **tow** [Cav93, GPV90]. **towed** [KW98b, MKS99]. **tows** [KGM⁺93, WBCG98]. **toxic** [MPMC97]. **Trace** [AJ90, ELCM92, TJA94, ATJ91]. **Trachurus** [dFB90, KRS97, TF91]. **Tracking** [Sve95, TR94, War95]. **Traditional** [EGR⁺97, IKA90, MP96a]. **traffic** [PO98]. **training** [Tho92b]. **trajectories** [SI98]. **trammel** [AA95, CAI96, FTHM96, LM98, LMF92a, Sal91]. **trammel-nets** [Sal91]. **trammelnets** [Gob92]. **transducer** [Gui98]. **transfer** [SJ95]. **transferable** [SB96, SB97a]. **transmission** [EKP93]. **transmitter** [LHW98]. **transmitters** [HM99]. **transponder** [CSHW96, LMA⁺99]. **trap** [ABD94, CD90, Col90, ET91, Har95, HGHL98]. **Trapping** [FF96, KMT⁺95]. **traps** [CSM95, Gob98, NW95, RAT91, RHO99]. **trawl** [AS91, BEMW96, BREB98, BK94, BKI96, BK96, Bub96, CA99, Car93, Cav93, CW95, CBB97, Dic93a, Dic93b, ESW97, EBC96, FBB98, FVF94, FvMH96, FM92, FW95, GFM94, GW95, GPV90, GW92, GS92, GAA99, HC99, HAS98, HR92, IVLK92, JP90, Ken90, LLW96, LTS98, LAG93, LBK97, LTT⁺97, MMPHW99, MA97, MMM99, MW92, Mil93b, MBT⁺99, MBB95, O'N93, RMXP93, RTBD95, RM99, RN98, SB98c, SD90, SEO96, TLT⁺98, WF93]. **trawl-survey** [LAG93]. **trawler** [CBB97, CCJ⁺99, WBCG98]. **trawlers** [QAC⁺98, WH93]. **Trawling** [Tro97, TKH94, AAP96, AS91, BTBP98, FAC97, JAC⁺99, KCS⁺99, KGM⁺93, KLB98, LK96, VWL91]. **trawls** [ABR98, BACH99, BD93, CNW92, EPCPW96, HCF⁺99a, HCF⁺99b, HGN99, LR96, MW92, PR99, RX95, RRdS⁺97, SLW97, WBB⁺97, YA99]. **treatment** [Kyl94]. **trees** [CM96]. **trematode** [WMCW93]. **Trends** [PSMSvD99, AA94, EE95, EE96a, GSR94, JAC⁺99, dCM94, GSSM99]. **Trent** [Lyo98]. **trevally** [HLW96]. **Trevor** [Luc90]. **trials** [CBB97, FL94, He96, LJ92, MDB92, SB98c]. **Trichiurus** [MH97, YB96]. **Triglidae** [CCA97, TMK92]. **triglids** [TMK92]. **triestegus** [Pla93]. **trips** [TJ99]. **Trisopterus** [PP94]. **Trochidae** [FD97]. **trochus** [FD97, EGR⁺97, FD97]. **trophic** [BMR⁺90, CB98, Kyl94]. **trophic-level** [Kyl94]. **Trophodynamic** [BSVC99]. **Tropical** [McI90, AKKD92, BREB98, DC97, EE96b, GHL98, Gob92, Gob94, Gui98, MRB96, PAL97, RMXP93, RDG96, WBB⁺97, WT93, dS91]. **tropics** [AL95]. **trouser** [MW92]. **trout** [AF99, Ell93, HH90, HJ92, KDD⁺94, LV98, Lan99b, LCU93, LMF92a, MPDW97, MDMG⁺93, MSWP93, Mor93, PMA95, Rub94, TW93, TKH94, VA96]. **trunculus** [GFM99]. **truth** [Mci97c]. **trutta** [VA96, Ell93, HH90, HJ92, LV98, Lan99b, LCU93, MPDW97, PMA95, Rub94, TW93, TKH94]. **Tsukayama** [Hop92]. **tubeheads** [KCS⁺99]. **Tucker** [McV93]. **Tugela** [FVF94]. **Tuna**

[CM96, McI90, Pri96a, BMR⁺90, DPB91, Pol91, SEJ97, SZ98, Pri96a, McI90]. **tunnel** [GWGR95, GW95]. **turbot** [AW90, BF97, LBBB95]. **Turkey** [KBKO99]. **Turkish** [Avs95, Ism95a, Ism95b, IB99, LTT⁺97]. **turtle** [RT94]. **twenty** [McI96e]. **twenty-five** [McI96e]. **twin** [CBB97, SB98c]. **twine** [LR96]. **Two** [Xia98a, BKI96, Bux92, CS97, DP97, FBAM99, GHHEE98, Hol94, KK95b, Lon99b, MG92, PMA95, PAL97, Sal91, SMEL98, SIE99, SI98, SK98, TJA92, TF94, VWL91, WT93, Wen92]. **two-stage** [MG92]. **type** [EPCPW96]. **types** [MB96]. **Tyrrhenian** [CCA97, WMB92].

U [Mil91]. **U.S.\$48.50/£** [Ear91]. **U.S.A** [Knu91, Wil90]. **UDN** [Rob93].

UK

[Bro97b, Bro97e, Ear93, Hea96, Mci96b, Bro97c, GSSM99, PBHS94b, Sha94]. **Ulcerative** [Rob93]. **uncertainties** [Chu98, You98]. **Uncertainty** [SB97a, Cha98, EL97, FSSU98, Hoe98, Li99, MR97, MM98]. **undatum** [Kid94, VSJ⁺99]. **under-ice** [TSS97]. **undersized** [TKH94]. **Understanding** [McI96d]. **underwater** [He96]. **Union** [Cor96, Mci96b]. **unit** [Har95, SAB⁺93, YDM95]. **United** [Hea96, Hug98, BP96, BSA92, HJSNB98, MP97, MPVB98]. **units** [Ste99, Xia98b]. **univariate** [SC96, SCP97]. **University** [All96, Bro97e, Bru90, Gat90, Han94, How93, Knu91, Luc93, McI91d, McI95d, Mci92, Mci97c, Mil97, Ral96, Ste95, Tur97, War91]. **unstable** [Luc93]. **unwanted** [BK96]. **up-** [JLMP96]. **Upeneus** [KBKO99]. **upland** [dS91]. **upper** [Iko96]. **upwelling** [Hop92]. **Uruguay** [Nor95]. **Uruguayan** [DLB91, ST96, NLT99]. **US\$15** [Han94, McI95a, Ste95]. **US\$15.00** [Hop92]. **US\$15.75** [McI90]. **US\$17.95** [Bro97e]. **US\$25** [Han94, Tur97]. **US\$25.00** [Knu91]. **US\$35** [Mci92]. **US\$50** [McI93]. **US\$59.50** [War91]. **USA** [Bro97d, Kes96b, McI95f, Pea93, AA94, SMT95, TMD97]. **Use** [Fle92, LMA⁺99, RMXP93, Ric91, TF91, Cru97, DC97, FBF90, GHR99, GWGR95, GW95, Gob92, GGBC92, NM99, SAV92, SF99, Tho92c, WA97, Xia97, Xia98a]. **used** [BI97, DRE97, HGC97, ME99, OKS98, PG94, RD95, RMR⁺99, She98, TGdB98]. **usefulness** [KR96]. **uses** [USS93]. **using** [ADNT94, Bae91, BB97, BK94, CG97, CW95, CBB97, Cri94, Das99, ESNA95, FF98, FJM91, FL94, GR91, GG98, Gui98, HPM94, IVLK92, Jen96, KGM⁺93, LHML97, LK99, LMNP98, LH90, LS93, LLS97, Løk91, LB95, LFT91, Mac97, MW93, MS95, PR96, PBN96, Pla93, RJS98, RP92, RH90, SBSW99, Sid91, SJ97, SI98, Ste91, Sve95, Tre98b, TF94, VMT97, VM97, VLAM93]. **Utilisation** [EMJ90, Ear91]. **utility** [CF99].

V [Lai95a, McI95a, Mil91, GSM99, PKH⁺95, SQM95]. **Valenciennes** [NE96]. **Validation** [VM97, GM95, LP97a, WBCG98]. **validity** [RvLV90]. **valuable** [GHHEE98]. **value** [San93, Tro98]. **values** [SAB⁺93]. **Vanuatu** [FBF90]. **Variability** [Bri95, CCV⁺98, Dol98, NW95, Tud99, TH95]. **variable** [PvDM⁺97a, She98]. **Variance** [KGM⁺93, PG95]. **variances** [HGC94]. **Variation** [Han93, AH93, BP96, CLZS97, CB98, Cru97, DJ93, FW95,

GR94a, GM91, HQ91, PHG⁺94, RT94, RN98, SF99]. **Variations** [San96, CM99a, NLT99, PL92, SÍW91, Tro97, VO98]. **variegatus** [SQM95]. **Vector** [Ste91]. **vectors** [CA99, MPMC97]. **veined** [MdCP94]. **velocity** [FvMH96, PAL97]. **vendace** [AJ94]. **Veneridae** [AGA98]. **Venus** [AGA98]. **Verde** [RU98]. **Verlag** [Luc90]. **Vernon** [McI91c]. **verreauxi** [MB96]. **verrucosa** [AGA98]. **versus** [MP96a, PW97, RL90, WMCH92]. **vertebrae** [Ped97]. **vertical** [ES99, GF92]. **Vesijärvi** [MP96a]. **vessel** [AH93, EMS⁺95, GF92]. **vessels** [GSSM99, HM92]. **VHS** [EKP93]. **VI** [ES99]. **viability** [NLVF98, VN98]. **Vibrio** [SS93]. **Victoria** [SB96, SB97a, SB98b, McS94, PBN96, TMW98]. **view** [Tho92a]. **views** [Lon99b]. **VII** [KCS⁺99]. **villosus** [GB98b, TGdB98]. **Vinogradov** [Bro97d]. **virens** [Du 91]. **Virgin** [Fri95, FB97]. **virginica** [PKH⁺95]. **Virtual** [LC99, PRMH99]. **virus** [EKP93, YNEK93]. **vision** [Lon99b]. **Vistula** [PB97]. **visual** [CWG⁺91, GWGR95, GW95, KW98a, KW98b, Loc97a]. **Vital** [Sve99]. **viviparus** [KK97]. **Voigtlander** [McI95f]. **Vol** [All91]. **Volkov** [Bro97d]. **völlenhovenii** [ES98]. **Volume** [Pri91, Ano90e, Ano90f, Ano91e, Ano91f, Ano91g, Ano92d, Ano92e, Ano93f, Ano93g, Ano93h, Ano94g, Ano95e, Ano95b, Ano95c, Ano95d, Ano96d, Ano96e, Ano96f, Ano96g, Ano97c, Ano97d, Ano97e, CT92]. **volumes** [Ano95a, Ano95s, Ano96c, Ano96x, Ano97b, Ano97w, McI96e]. **vomerinus** [MBH99]. **VPA** [Pun97]. **VPA-based** [Pun97]. **vs** [KD98a]. **vulgaris** [GM97, CQB⁺94, CDB⁺97, GR94b, HGHL98, MdCP94, PBHS94a, PHG⁺94, QAC⁺98, VM97]. **vulnerability** [TMD97].

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watershed [EMJ90]. **webbing** [Ken90]. **Webs** [Ste95]. **Weight** [DK96, DK97, GBL⁺97, PS95b, SQM95, SD91, Hsu99, MDB92, TJA92, Xia98b].

Weiss [TMD97]. **Wells** [JSE92]. **West** [ES98, PCEP98, GBL⁺97, HJSNB98, KW91, RF99, Sal95, Sve99, TW93, Cav93, FD97, HR92, MG99, MDMG⁺93].

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