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Fra17, FDMH16, FEGMTÁ17, Gan13, GBH+19, GVDMG12, Gri10, GYCL19, HPP18, HTB15, HWS10, HFPL16, HA12, HLSD21, HSS+11, HLP15, IOT14, JSYS15, JCT+16, KKK16, KWR15, KWF12, KSAA13, KH15, KEP+19, KHMF11, KPF+18, KOHF+16, LST+10, LMPM11, LMPM12a, LMPM12b]. **assessment** [LP18, LSC+18, LTHRU17, LKR11, MBHGN13, MAM+13, MAP14, MTV17, MBRDM18, MDS+18, MD10, Mau11, MH11, MP13, MCVS14, MCP+16, MP17, MT19, MLF+10, MKH16, MW13, MBvDN14, MVMSdS19, MLT17, MMAA+18, Nee15, NB19, OLK+14, OS11, PHE16, PBB11, PVKH15, PVKH18, PM13, PHT15, PHLT16, PDF+18, PC19, Pun19b, RADR11, RLC+17, RJ16, RUMBA15, RU15, RSAB11, Sam14, SLH+14, SPB+19, SEG+15, SHJ19, SRB+18, SHT+13, SM14, SP12, SP15b, Szu16, SCOC16, TSS11, TBF+16, TT14, TJMT17, Tho19c, Tho21, TC12, UGGR+17, VRMF10, VMB18, VS16, WMP+14, WMNC15, Way13, WKT+13, WP15, WWSM15, WDS+11, WA15, WTK10, XLCC19, XYL+19, YSS+11, ZW18, ZSF11, ZLT+16, dEWB+15, dZB16]. **assessments** [AM12, CZW14, CPC+17, CV14, CMLP19, DJD12, DS13, FMB+19, FdSM+16, HB15b, HB15a, HFBS15, HFO+18, KOD+15, KEH16, LMPM11, Leg14, Lor16, Mac13, May10, MOA+16, NB14, NLPS+13, PL18, PHFW14, PHM16b, Pun17, Rob15, SLPT17, SD13, SM17, TC17, Tho19a, Tho19b, WKTD13, ZHDS16]. **assets** [TD19]. **assigned** [FBF+18]. **Assigning** [RPP+11]. **assignment** [BCMS+18, CMSG18, JWM+18]. **associated** [BHT+19, CAC19, CDMC18, CV14, GHL+11, HRB14, LBB+13b, LCH+18, MST14, RR12, SMRS15, SCV+12, TWCA15, WWLY15, XLCMMV19]. **Association** [GBF+11a, EAAA+18, HHH15]. **associations** [BLP+18, ZCLB11]. **assumed** [CGM+19]. **assumption** [CCC+19]. **assumptions** [CV14, KH15, LH18, MABA12, OS12, Pun19b, THF12]. **Asturias** [MCJD+17]. **asymmetric** [CRAVC14]. **asymmetrical** [MMSUAGC14]. **Asymptotic** [AM12, WSMS14]. **at-haulback** [CIS13]. **At-sea** [FPSS15, PGL+13, CFBS16, KGR+15, NWO+15]. **At-vessel** [MSRB15, EBB16]. **Atlantic** [ABL21, BEM+17, CCM14, FGCG+17, GMUD11, IIT18, LAIVA+19, MHC+18, PGS+11, SSD+19, TEGM+11, TJROFS19, VFFG17, WRP10, AMQ+15, ASL+12, ASB+16, AJOE17, AB11, AB12, ALH+17, AFOB+19, ALBŠB+15, AGB15, ADH+13, AFR+17, AL13b, BB18, BOCÁ+18, BAL+19, Ben18, BHG+17, BKM13, BSD+13, BSSH13, BKS+16, BDC+17, BMR+18, BHC+16, BLHG17, BLHO18, BSKT13, CFB+17, CLS+19, CAM+14, CSKB13, CDMC18, CIS13, CSFCA15, CHCS14, Cor17, CAA+14, CKC13, DR13, DJW+18, DRE+17, DDP15, DBA18, DTC16, EPCB17, EMMM13, ERL15, FPM+18, FBHH14, FCCSA15, FMF+17, FBF+18, FH15, FGS19, FFG+16, dSFdSSS17, GSØT15, GGADSRVL15, GBM+18, GWB+17, GHA13, GWVH+16, Goo16, GH14, GBA+18, GBEP16, Gun17, GSB+19, GHJ13, HRT+21, HBP+18, HKAA18, HDS+18, HA12, HMMP18, HCGS19, HLB+15, HPSG15, HLA19]. **Atlantic** [IIT17, JHL+19, JB15, JPO+19, Jaw11, JS14, JWM+18, JHT+10, JFT+15, JBMK13, JTP+14, KNSJJ11, KNSPK13, KBOM14, KR12, KTT13, Kri13,

[VvHE+11]. **carrying** [AAN+12b]. **Casal2** [DLD+16]. **Case** [BHM+18b, BLHG17, ABV16, APCF17, AJP18, AVU+10, BGF+15, BKS+14, BKS+15, BPPR16, BAL+19, BJZB12, CMMF13, CHT18, CAP+10, CFF+15, CBO+15, CPCP+12, CMLP19, DJW+18, DP18, DQMV19, DFAN12, FDN+11, GKOC+16, GCDAS+10, GAM10, GPSA11, GGADSRVL15, GSP17b, GBR+18, GPBA13, GBK+13, GBR17, HHD+11, HFPL16, HF19, HWS+15, HSRT17, HMGH12, HMA+16, Ibá14, INSN14, JPM11, JFT+15, JvDB+17, KK12, LOdH16, LS19, LPC+14, LYWZ15, LvVtB+15, LHF16, MKK+16, MCDP18, MMdlP16, MPB+17, MPF+17, MBvDN14, MCM12a, MCH11, NCP15, NAR+17, OMB18, PBG+13, PKWP16, PBC+16, PEU19, PCG16, PHT15, PHLT16, RFPE+12, RTML17, SMRS15, SB14, SP15b, TLLZ19, TRW19, TIGCDL14, TÜM+16, VFMS16, WT16, WMM+15, WP11, WKTD13, WFJ19, YRH15, ZM15, ZTC+18]. **case-study** [LS19]. **cases** [KRB+15]. **Caspian** [YVJ12, ZKSF17]. **Catch** [CHL11, FB19, LT16, MBNM10, OKAKO16, PWA10, SBLM14, SFBV17, TCAP11, TC15, YMA12, ZGT12, vMWvOKvB14, AMGH15, AMHR16, AVP+15a, BNSS19, BBF+18, BB10, BKS+14, BKS+15, BDC+17, BJKH12, BDB+16, BMR+19, BK15, BLHG17, BT16, BSM14, BBHF10, BKLB14, BMC10, Cam15, CAMW11, CNS11, CWM12, CPW+14, Car18, CFF+15, CW17, CMP+14, CC19, Coo13, CP11, CP12, Cop13, CSMO14, DV11, DDK+18, DJD12, DM11, DTSG+16, EPHF18, FCBS15, FHB+19, FSG+19, FJWD17, GSØT15, GLMK12, Gri12, GSL14, GCRV10, GWB+19, GRS+15, GRB14, HRT+21, HFD+13, HHH15, HAB+10, HPHF15, Hen11, HSRT17, HVD+18, HSM+12, Hua15, HWS+12, IB10, JIM+15, JHT+10, JASP11, JLF+17, JČK+12, JČK+21, Kai19, KL16, KY17, KVK+17, KLB17, KGB11, KKA10, LMHR19, LLWC15, LTV+13, LA13, LJH11, LYWZ15, LWH19]. **catch** [LSS+17, LČ18, MMGEH15, MCDP18, MCB+18, MLC+19a, MS18, MWC15, MGC+11, NBS15, NSM+19, OHLBL16, OPH15, OGCBMR15, PGS10, PSU+16, PTSC+16, PLPN12, PQ10, PHB19a, PHBU19, PCWM16, PMK+10, PMP+11, PDP+11, RHC+12, SGA+18, SKFM17, SPMS17, SGT+18, SHG+15, SHG+16, SLB+12, SH10, SABG12, TSNRU21, TWCA15, TW14, TCS13, TTF+13, TBSE17, TGE+18, VLSP19, VAB+14, WDL17, WCS+12, WK10, WSF+18, WLGS19, WP15, WFJ19, WKA13, WKA14, WvPLW18, YvZG+17]. **catch-and** [PHB19a]. **catch-and-release** [BBF+18, BDB+16, BMR+19, DDK+18, GRS+15, HRT+21, HAB+10, HVD+18, JHT+10, JASP11, LA13, MCDP18, MCB+18, MLC+19a, RHC+12, SGA+18, SGT+18, SLB+12, TGE+18, WSF+18]. **catch-at-age** [Cop13, TBSE17]. **catch-at-length** [WvPLW18]. **Catch-at-size** [MBNM10, TBSE17]. **catch-based** [DM11, FJWD17]. **Catch-curve** [TCAP11]. **catch-curves** [WK10]. **catch-only** [WP15]. **catch-per-unit-effort** [GWB+19, WKA13]. **catch-ratio** [Car18]. **catch-sampling** [BMC10]. **catchability** [BAB+12, CAM+14, DQMV19, FHB+19, Hol11a, KLH+15, KY17, LSS+16a,

[SOY14, GBK+18, KEMM12, PB14, RT14, RSEERRSC16]. **measures** [AAH+16, HVJP+11b, KWR15, KT18b, PHE16, PS12, WMF13]. **Measuring** [GRVN10, INY11, MMSUAGC14, dKMS15, TW10]. **mechanism** [KYO+12]. **mechanized** [UGGR+17]. **mediated** [APB+16]. **Mediterranean** [ALUFJ+12, BA12a, CMPR+16, CPD+19, CAP+10, DV11, GPBA13, KBG+14, LRM+10, MMF+17, MMNCR+13, MGB10, MLBGV16, MEMdU+17, MLV13, TÜM+16, UJLC+19, UGGR+17, VSLC+19, ASL+12, ASB+16, ABD+19, AB11, ABSI+18, ALBŠB+15, BMEGV+19, BCTS11, BGF+15, BRC+10, BAB+12, BHCS15, BHS16, BHM+18b, BHM+18a, CLP+19, CSP+18a, CSP+18b, Cor17, DPB+14, DSC19, Dam15, FMB+19, FPC+13, FL11, GGS+19, GWVH+16, GBD+15, GFM+12, GM15b, HVJP+11a, HVJP+11b, KPM+19, KBCK16, KDPT18, KM15, LMB+11, LRML+15, LPC+14, MPB+17, MBRDM18, MMM+10, MQM+15, OOM15, ÖEG+15, PAH+13, PBC+16, RLM10, RCF+17, RDP+17, RMMSR19, RBR+15, RLVS14, SMB+17, SL10, SL11a, SLP+15, SD10, ŠBMG+16, SAK+17a, SSS+12, SABG12, TVCT12, THA+14, THG+16, VSM+18, VVL18]. **medium** [GPdR11, YvZG+17]. **medium-scale** [YvZG+17]. **meet** [SHGP11a, WP17]. **meets** [GGM+18]. **megafauna** [AMAM+17]. **Megalaspis** [SCJ+11]. **Megaleporinus** [APD+18]. **megalocyathus** [ORMG11]. **Megalops** [AL13b, GBA+18, PGLG11]. **megrims** [CPCP+12]. **Mekong** [DUC+19, DS18, GBR+18]. **melanaster** [RT14]. **Melanogrammus** [CPOH14, DH11, DRE+17, GIW16, Jaw11, KDSAH+18, KHM+10, KHMF11, LDR+12, LHS+18c, MABA12, PBM+18, RRM16, RRRM19, SHG+16, SBH+16, SKK+13]. **melanostomus** [GBF11b, JBB+18]. **melanura** [CMPR+16]. **Melicertus** [CCT+14, KTL11]. **melting** [BCMS+18]. **membras** [LCHL11, LCL12, OALS11]. **memory** [LFG11]. **menhaden** [LSS+16a, LWS19a, LW19b]. **Menippe** [DSW+17, KGS18]. **mentella** [CRB+18]. **mercenaria** [KGS18]. **merguiensis** [DBB19]. **Merlangius** [GIW17, PBM+18, VKM+17]. **merlangus** [GIW17, PBM+18, VKM+17]. **Merluccius** [ÁCDM+14, BRJ+16, BAL+19, BBT+14, BS10, CPD+19, CDPJ+13, CPS+12, CSP+18b, DOM14, DPSRM10, DPSR10, EMMM13, HSRT17, JKS+15, JKK+16, JF13, KMKK10, KDPMSR10, LRM14, LLM12, LW12, MRLD18, MWSN+13, MBRDM18, MCP14, MGB10, MQGK10, ODdA+10, PLSM+16, QMGP10, RFPE+12, RFPG+16, RM10b, RLMM18, TV13, TV14, TAS12, WSG16, WMPR17]. **merobenthic** [LH15]. **mesh** [BSB+15, BHL+16, BRJ+16, BHS16, BHM+18b, BMB10, BSM15b, CHW+10, CFPF+15, CEB+19, CK18, DBK+10, DÖA+10, HSD+17, Hen11, HCM+11, HLS+16, Ing11, JHL+19, KG10, KHMF11, LCF15, MMJ+12, MMGEH15, PMB+11, PHRH16a, RJKG12, RHB16, SL10, SL11a, SLP+15, TXH+19, THA+14]. **meshes** [WHMS11]. **meso** [OtHH+10]. **meso-scale** [OtHH+10]. **Mesocentrotus** [CUL+16]. **mesocosm** [SBS17]. **mesopelagic** [SLTPC+18]. **mesopotamicus** [IdRH10]. **mesoscale** [ABSI+18]. **mesotrophic** [SJA17]. **mesozooplankton** [BKM13]. **meta** [CHCS14, DBMR17, FHK17, PD14, TDH19, WFNC18]. **meta-analysis**

IAS+17, JPM11, KWS+15, KHG+17, KH15, LKD15, LKL+12, LLWC15, LAIVA+19, LPMM14, LCMF+16, LNL+15, LFCC15, LBMC15, MMC13, MD16, MST14, MVMSdS19, MEM15, PKH+11, PGLG11, PPA+15, SC19, SDC+15, SFB11, SFH+15, SF19, SLH+14, SHC14, SSH14, SSD+19, SZ10, SSP+15, TVCT12, TIGCDL14, WMNC15, WRP10, XLCMMV19, YCYC16, YC18, ZCZ+13, ZCD+12, Zis12, ZC17]. **Ocean** [ZMG+13, ZMG+14]. **Oceania** [PNAL16]. **oceanic** [MMSUAGC14, TTF+13]. **Oceanographic** [HSD+17, CR18, GPdR11, NMLZ17, SBLL17, YCYC16]. **oceanography** [ABSI+18, LCWC17]. **oceans** [MSGV11, FH15, FFG+16, LMSM14, MBHGN13, WWN+15, WCC+21]. **ocellaris** [BDB+16]. **ocellata** [SBC+18]. **ocellatus** [BHB+10, CBF+14, HCWS19]. **October** [Ano10p, Ano12n, Ano13r, Ano15m, Ano17s, Ano18t, Ano19u, WGC+21]. **octofasciatus** [WWN+15]. **Octopodidae** [LLH+14]. **Octopus** [LHL+15, BOCÁ+18, BTT11, BN12, CAGTS+10, CL17, CS18, JECR+18, LH15, ORMG11, PGG10, PRBGS+10, PFVGGM16, PGS+11, RGG14, SSH14, BPRB+14, DHFSS18, GHUG+15, JPSR+14, JRA10, JECR+18, LLH+14, LMN+12, MPF+17, MLP+14, PRBGS+10, RB12, SJR+11, VFdS10]. **Odontesthes** [AMV14, PEAC11]. **odour** [WW11a]. **off** [ASB+16, AHC+11, AFOB+19, ATG11, BOCÁ+18, BLHS11, BAL+19, BKS+16, BFL+14, CLWB15, CCA16a, CCA16b, CJCN21, CN18, CCC+14a, CCC14c, DMK+19, dADSRG10, FCNB16, FE10, FEGMTÁ17, HCF+17, HA12, HND+17, HFFdlT15, JSR10, KOD+15, LGZC17, LXCC19, LWH19, MSDT16, MBF+19b, NMH+11, NMMBCV+10, NWL+14, OGCBMR15, PGS10, PVMG19, PGP+15, PGP+16, PTW+13, PDF+18, QMAM13, QWCB11, RRRM19, RCHSN+15, RLSPdR14, RMB+21, SFB11, SP10b, SZ11, SWH17, SSH14, SH10, SYL+15, SCL+15, TSNRU21, TCBR17, TEGM+11, VFFG17, WBI+16, WLBB15, YC18, ZGT12]. **off-bottom** [LWH19]. **officinalis** [AAOE13, ARF+17, GHUG+16, LXCC19, PVMG19]. **offs** [ASHH12, ASHH15, FHK18, RBW14, WP17]. **offset** [BBM19]. **offshore** [ALBŠB+15, CKVV16, EAAA+18, GJSR10, MCP14, RLC+15, SGT+14, TAS12]. **ogive** [FWGM19]. **ogives** [HSTK16, HGD19]. **Ohrid** [SIBR+19]. **oil** [AWSLS15, HCSM17, RCLS18]. **oils** [SAK+17b]. **Okamejei** [JLLL11]. **Okinawan** [UEOA19]. **Old** [RTSV15, vPKF+19]. **Oman** [SVV+14]. **Ommastrephes** [FTJ+16, FCL16, KYO+12, YCYC16]. **Ommastrephid** [RLVS14]. **Ommastrephidae** [PPG+11, STY+16, SP10b, TS10]. **omnidirectionality** [GBB+12]. **on-board** [DRE+17, LDR+12, PCP+18]. **onboard** [DTSG+16]. **Oncorhynchus** [CQ14, JNF+19, KKE+12, LKNL16, LW12, MK17, MBG+10, TQ17, TGE+18, WAP+12]. **one** [FKM11, JLF+17]. **one-** [FKM11]. **online** [MCEP14, PBML+10, SMGH17]. **only** [CWM12, GDC+19, WP15]. **ONS** [Pop19]. **onset** [ATG11, QWMD13]. **Ontario** [KLB17, FBM+19]. **Ontogenetic** [FdMCB+19, GTS+17, PPLK18, SWG18, ZDZY19, KNB+19]. **ontogenic** [MNGPM+12]. **ontogeny** [JD14]. **Onykia** [RLSPdR14]. **Oocyte**

BM18b, BMH18, CJG+15, FRDC10, HNM+12, KFBL13, LNC+15a, LNC+15b, LCLM15, MM13, PWA10, SGW16, SZR+11]. **travel** [BHT+19, PAM+18]. **travelers** [ALR+17]. **Traveling** [SAK10]. **traversing** [SBAK17]. **Trawl** [FWR10, HJLW11, ABD+19, ASN17, AAH+16, AJP18, BSB+15, BSB16, BHPC14, BHL+16, BH13, BSSH13, BK15, BHCS15, BHS16, Bri10, BLHG17, BLHO18, BBK12, BSC12, BSM14, BBS+17, BSM18, BBH+14, CHW+10, CFPF+15, CPP+10, CMP+12, CPS+12, CHS+17, CCT+14, DV11, DL11, DWH10, DDB+14, DRE+17, DBK+10, EPCB17, ERG+11, EHB+21, FCBS15, FBKE16, FPC+13, FHM10, GH14, GPS15, GHJ13, HB15b, HB15a, HLJ15, HB12, HB13, Hen11, HKK18, HSLB19, Ing11, JF13, JČK+12, JRD+13, JČK+21, KML11, KK15, KHKM15, KOF11, LBHP16, LHS+18c, LRM+10, LW13, LW16, LW19a, LWH19, LHF16, MMJ+12, MTH10, MHFK12, MCI+13, MBSM15, MKHK19, MMR+18, MBF+19b, MMO+13, Mur15, NL11, NWL+14, NKW+19, OTA+13, PF15b, PICK17, PPG+11, PWA10, Pit14, PHRH16a, PHRH16b, PDBM12, QEH+11a, QEH+11b, QCZC+19]. **trawl** [RTŘ+12, RKP+12, RRO+19, ŘJP+12, Rob15, RRW+13, RH13, RJKG12, SDJ+15, SL10, SL11a, SLP+15, Sam11, SNK19, SBS+11, SHG+15, STJ11, SMI17, SHM12, SSHM16, SB17, SKF+10, SYJ+11, SGT+14, TFH+15, TSNRU21, TKF11, THG+16, TSHB19, VFMS16, Wal13, WHF+14, WHP15, YGA+12, ZTC+18, vMWvOKvB14]. **trawl-acoustic** [SHM12]. **trawl-caught** [ASN17, CFPF+15, TSHB19]. **trawler** [CGC13, GSH+15, PAR+12, PMF+16]. **trawlers** [GLMK12, MKK+16, PCG16, RBM13, SMPB17, VKM+17]. **trawling** [BSM13a, BSM13b, CDR+11, DCP+16, Foc14, HPB10, KHM+10, LHS+18a, MMK16, QMGP10, RSAB11, SHG+15, WCS+12, YRP+19]. **trawls** [BRJ+16, BMB10, BSM12, BSM15a, BSM15b, BSM15c, BSM16, CSMJB11, MBK19, NWO+15, OS19, SBLM14, VLSP19, WWH13, YRH15, vMWvOKvB14]. **treated** [VB15]. **treatments** [GWB+19]. **tree** [BNAE13, RCBPK11]. **trees** [FF11, LCMTM10, MGB10, YAH+13]. **trend** [BGBCM19, LČ18]. **Trends** [AWGP11, EP17, GPT+16, JDLF11, LSM+19, NWS+11, PPVP17, PNAL16, ZXH+12, AFOB+19, BMOZ13, BB10, BH13, CGdGT+17, CEM+11, CTS+19, EMP+10, FPC+13, FSBS11, GD17, HBMC12, HSM+12, HF15b, HSH16, KMW+11, KVH15, KY17, LBZE14, LMN+12, MCM12a, NPGT17, SOMO17, WCM+17]. **trevalla** [FPS11]. **Trial** [FA19, AW17, GWWW13, PHBU19]. **Trialing** [MVML18]. **trials** [HSC19, LHS+16, WTS+17]. **Tribe** [SPMS17]. **tributary** [SPH18]. **Trichiuridae** [TC12]. **trigger** [TQ17]. **triggerfish** [BMCS19, RRS+19]. **Triglidae** [MSV+15]. **trigonal** [TXP+16]. **trimmed** [PGP+15, PGP+16]. **trimmed-** [PGP+16]. **trimmed-carcass** [PGP+15]. **Trinidad** [GJSR10]. **trip** [BNAE13]. **triplefin** [TRC19]. **triploid** [JNF+19]. **Trisopterus** [RDV11, RBV+13]. **trituberculatus** [LSH13, LCH+18]. **troll** [GHL+11]. **Trophic** [AAN+12a, RLVS14, ZXH+12, AHH+12, DDP15, HBG+19, KJS12, LGZC17, MFHK15, MCN16, PGW17, PPLK18, RLSPdR14, SRB19, SRG17, VSM+18, ZCR16]. **trophic-level** [KJS12].

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