A Complete Bibliography of Publications in *Fisheries Research* (2020–2029)

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254

E-mail: `beebe@math.utah.edu`, `beebe@acm.org`, `beebe@computer.org` (Internet)
WWW URL: `https://www.math.utah.edu/~beebe/`

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backscatter [EBGE21, PGD+25, TPD20, WPB22]. **bag** [Bro25c]. **Bahamas** [SGD+21, TSC+20]. **Bahia** [MPEBdR23, MFO21]. **bairdi** [HSSD+21, Mur20, Mur21, NGDC25]. **bait** [AK23, BBC+25, BUG+24, DCDG+25, FBB20, LNMA23, LSM+23, LRGB25, MFFM+25, NMJ+24, SSRC24, SMKJ21]. **baited** [CSSB22]. **baits** [CBTH20, DMNV+24, GJGW23, MFM+25, MFJ+24]. **Baja** [VAVQGD+20]. **balanced** [CZJ+24, NNS+22]. **Balaton** [SSJ+21]. **Balearic** [SBT+20]. **Balistes** [CPR+24, PRRR23]. **balloti** [CLY+22]. **Baltic** [FDS+23, ÖSL+23, ALW+21, ARD+23, BDR+20, BLE+22, BLK23, CCKL+20, DAR+23, DSNK+22, DKBF23, EBN+23, EHE+23, EM23, EFM25, FGSD25, FTH+23, GKKL24, HMM+21, HML+20, KLBHK23, KMA22, KHK+20, KZT+23, LWH+23a, LNvD+23, MINS21, MSK25, MHH+20, NVB+23, OAB+23, PNAPH24, PZG23, RDR+23, RNKB23, RSPE22, SPC+23, SKBA23, SF20, SMC+24, SAA23, WBBG+23]. **bamboo** [FTB+21]. **ban** [FGPVPPGG22, PVC+22, ZJJ+25]. **banana** [HPD+22, PHP+20]. **banded** [FTB+21]. **bands** [MB25, PMN25a]. **Bangladesh** [FM21, HS21, MRS+25, ZHM23]. **Bank** [CWRR24, EWPB22, KPK+23, BAW+24, WGFM21, WCN+24]. **bank-** [KPK+23]. **bar** [Bro25a]. **barbed** [CCC+22a]. **barbel** [RTHB25]. **barbless** [CCC+22a]. **barbs** [CLD+22]. **Barbus** [RTHB25, AMdC+20]. **barcoding** [FMSA21, LNR+21, PKRL21, RLQ+20, WQGS25]. **Barents** [ASGG21, AIJ+23, CAZN24, CLAS+25, IB20, JBL+22, JFS21, SV23, TRWH23]. **barium** [TLCD21]. **barotrauma** [SACS23, WBSH25]. **barrier** [HRC23]. **bartramii** [WHCF22]. **Based** [EYAO20, HF20, HFKS20, AAVÁM23, AMHR22, AT20, AUC25, AAZ20, AIW+23, ASJ+22, Bea21, BJS+22a, BJS+22b, BKT+20, BWOR23, CBA+24, CPM21, CSH+21, CMIMS20, CFO23, CAAFH21, CH22, Cop24, dSCCC+22, CB20, CRCAF+22, CHAY+25, DTSR22, DSP22, DMM+21, DET21b, DMF+21, DWS+23, DHC+20, DMS22, FOS+21, FDS+23, FAK24, Fu22, GFM+23, HC22a, HPL+24, HC22b, HRČ+25, HH20, HTK+24, HZZ+20, HLZ+20, HDH25a, HDH25b, İTAD24, JRW+21, JHT25, JFS21, KSV+22, KSL+23, KK22, KDF+25, LVL25, LRMH21, LD25, LSZ+23, LLC+20, LCW+23a, LCL25, LdV22, MCS+24, Mac25, MPM22, MdCG20, MTX+20, MKS+21a, MZ24, MDS+20, MRP+23, NSM+21, NLL+25, NVRG+21, OAM+21, OLQL25, PPD+25, PK24, PTD+20, QMC+22, RFMS+21, RWFT25, RRH+24, SB20, SLW+21, SYZ+25, SDV+22, SXK+24, SBZ+21, SML+24, SRB+25, TKS+25, TSC+22, TCJ+21]. **based** [TMSS+23, VCG+23, WZL+22, WAS+25, WCN+24, ZJY+24, ZXS+25, CdLF+25, CBHS24, ZF21]. **baseline** [MHH+20]. **Basic** [BČD+21]. **Basin** [ACP+23, VDLC+25, FDdCS+20, SCG+24, TTC+25, BQBW20, BKC21, MA20, PdAMdM+23, ZJJ+25]. **basin-scale** [SCG+24]. **basis** [OB21]. **basket** [aLBK+21]. **Basque** [CAH+20]. **Bass** [OGFW24, CBN+21, CG21, DCG+25, GSH22, HWW22, KSI20a, LCB+21b, LRW+24, MSW21, MGN+25, PZL+23, RBS+24, WMT+20, CLD+22]. **bat** [GRHHGM+20]. **bather** [BC20, LSM+23]. **bather-protection** [BC20].

PMC$^+$24, RPL$^+$24, SCCAM21, SSRC24, SGW$^+$20, SHB$^+$23, SFJ$^+$23, Spa24, SBRM$^+$22, SM21, SBT$^+$20, TTYT24, TSPK24, TLCD21, TRS$^+$24, WGC$^+$19, WGC$^+$21, WEH$^+$25, dJDM23, vBMP$^+$23, KHS$^+$20]. **Efficacy** [CCC$^+$21, CHL$^+$20, DH20, BWB$^+$23, GP25, SHS20]. **Efficiency** [PPH21, BWR24, BLHS20, CSH$^+$21, DLKH22, DJFU20, GPWP20, HQF$^+$25, IJS$^+$22, JMP$^+$21, KM23, KWE$^+$21, KA24, KKC25, KFH$^+$25, MMML24, MPSH25, MKH$^+$20, MRP$^+$23, NSQV22, NS23, PRCF22, PFGQ20, SHB$^+$25, SAdC20, SSJ$^+$21, TNTN20, vORP23]. **efficient** [CTIC23, LdV22]. **effort** [AYTM21, AGB$^+$20, ASDW24, BTML20, BHNP22, BAYR$^+$24, DBDT21, DBGV$^+$22, FBB20, HEGR24, HREG25, HEG$^+$23a, HLMV24, HCDB$^+$24, HCDB22, HCDF24, LRMH21, LTKT25, LWH$^+$23b, LLFL21, Lya20b, MMC$^+$24, MTX$^+$20, MDJP24, MRBM$^+$25, MOB$^+$22, PPM$^+$23, PHP$^+$20, PvZ22, PZL$^+$23, RRM25, SKST23, TMP20, TDI$^+$21, TCL$^+$24, VP22, XMLCMV24]. **effort-limited** [RRM25]. **efforts** [KPK$^+$23]. **Egg** [KHK$^+$20, FG23, HW21, LCB$^+$21a, PSSFS24]. **eggs** [FG23, GBO$^+$20, KNO$^+$21]. **Egyptian** [SK21b]. **either** [SXM$^+$21]. **EK60** [RGG22]. **EK80** [RGG22]. **Elasmobranch** [GGTÁVT$^+$20, Koe25, ACL$^+$20, CTM$^+$20]. **elasmobranchs** [BC20, DEM$^+$23, DAD$^+$22, GRG24, HS21, KRW$^+$25, OPL21]. **Elastomers** [vBMP$^+$23]. **electrical** [RBM21, vORP23]. **electroanaesthesia** [RBS$^+$24]. **electrodes** [RBS$^+$24]. **electrofishing** [BBHF25, KHL$^+$24, PBB$^+$22]. **electronic** [AFR$^+$24, BKT$^+$20, BMC20, SKY$^+$24, WZX$^+$20]. **Eledone** [QdMG$^+$25]. **ELEFAN** [WZX$^+$20, WZS$^+$21]. **element** [LHH$^+$25, RCT$^+$25]. **Elemental** [CNE$^+$22, BRR$^+$21, BMA$^+$20, CMTP$^+$21, CRS23, SSP$^+$22, TLC$^+$22]. **elements** [LPP$^+$20, TBÓ$^+$22]. **Eleutheronema** [SLW$^+$20]. **Elevated** [BKC21, JZQZ20]. **elucidate** [BMA$^+$20, CZ25]. **Embracing** [DQMV21]. **Embryonic** [JZQZ20, ALRB$^+$20, ANB$^+$24, ORdlG$^+$24]. **emergent** [FJS$^+$25, MMQ21]. **emerging** [GC21, KCB25]. **emissions** [HA23]. **emitted** [CCKL$^+$20]. **emitting** [Bro25d]. **emphasis** [FCSA21, LPRB$^+$21]. **empirical** [BBPS$^+$25, HHD$^+$20, SGKAR24]. **enable** [ECM$^+$24]. **enabled** [DNLM23]. **enclosure** [DJFU20]. **encrasicolus** [HLI$^+$20, VMI21]. **end** [DBV22, DBV23, RBM21]. **endangered** [ECM$^+$24, GJSW22, MWTH23, PBB20, dS21]. **endeavour** [LZY24b]. **endemic** [ZOZW22]. **energetic** [JHT25]. **energy** [CW25, CBD$^+$22, HGC24, HA23, JHT25]. **enforcement** [WY20]. **engagement** [vdHR23]. **engineering** [ALRA20]. **England** [SXM$^+$21, EWPB22, FUH25, MJC$^+$23]. **English** [ABF$^+$21, FMMC20, LCB$^+$21a, MFPR25]. **Engraulis** [BSMS$^+$25, HLI$^+$20, LIA25, MMG$^+$24, MVLC$^+$20, PAY23, DBL$^+$25, VMI21, YMT25]. **enhance** [PK24]. **enhancement** [BF25, aFLpX$^+$21, LCG$^+$21, LKSiI22, LZW$^+$21, LDC24, MCS$^+$22, PBM$^+$23]. **enhances** [LPS$^+$25, MTC$^+$22]. **Enhancing** [MCS$^+$24, NZP$^+$21, MCGL$^+$25]. **ensemble** [AHB$^+$22, KMA23, SMA$^+$24]. **ensembles** [DBV22, DBV23].

[DMS22, SPC+25]. **managed** [NMS+22]. **Management** [BBPT+24, CdLF+25, HF20, RMNB+21, AAM+20, AAVÁM23, AAZ20, AVCA22, ARD+23, ASJ+22, BMM+21, BDM+20, BaLK+21, BGCCP22, BMJ+24, BHG+24b, CJC+20, CGSL22, Che21, CFB+23, CMIMS20, Cop24, CAYM+23, DSC24, DCS24, DHB+21, EBN+23, ELM20, ESG25, FTB+21, FTH+23, FBR+24, GFC+25, Ham22, JZQZ20, JC21, KSV+22, KSL+23, KWC+20, KWMA23, KDF+25, KMC+23, LCM+23, LCLM23, LMJ+23, LMG+24, LAG+21, Mac25, MGB24, MPM22, MJC+23, MDC+22a, MZSZVP+23, MPV+24, MFR+22b, MKFF+21, MBZSM20, NB24, NC20, ÖÜÖG20, PRA+23, PFFdC22, PK24, PRF+21, PDM+24, PBD25, PRK23, PBM+23, PTD+20, PBDM21, PTL+24, RAG22, RWL+25, RUHM20, RDR+23, SK21b, SSP+23, SK22, SSM+23, SKBA23, SRF+24, Spa24, TP24, TLV23, VR20, VGB+25, WHM23, WJN+25, WXJ+24, YTSS22, YGMJ20, YH21a, YH21b, ZXS+25, ZOS+23, CSTdL25]. **managers** [KWMA23]. **Managing** [Har21, HdLHD22, PW25]. **mangrove** [ASD+22]. **mangroves** [MPEBdR23]. **Mannar** [KSI+22]. **manned** [BWG+21]. **Manta** [SJTGAS23]. **many** [Har21]. **Maori** [WCLN20]. **Mapping** [LVL25, vPDD+25, ACP+23, FSP22, WAS+25]. **maps** [Peñ21]. **March** [Ano20t, Ano21t, Ano22u, Ano23t, Ano24t, Ano25q]. **Marías** [SSI+23]. **Marine** [DML+20, DD25b, FFG+20, FJJT+21, GGMMMV+20, Mac25, MMRLSMPR25, PCCMOA+24, RAE+21, Spa24, AABT25, AMM+22, ALRA20, BMOC22, BCSJM25, BCG+25, BGP+25, BM25a, BLL+25, CMV21, CTCB22, DSC24, DSP+23, DCLS25, DSP22, DHCS23, FKW+22, HIF+24, HJOD+25, JGU21, LVL25, LWH+23a, LJX+20, LWX+20, LCL25, LGJG25, LCHB+24, MCS+22, MRS+25, MEOC25, MGC+22, PFFdC22, PK24, PDJ24, QDBJ25, RLQ+20, RSA+25a, RSA+25b, RMD+25, SGR25, SWLH20, SSP24, SYZ+25, SLA24, SB24, TKB+21, TEO25, TdL24, WYZ25, XSS+23, BSA+23, SHS20]. **marine-dominated** [SWLH20]. **mark** [Det23, DAD+22, Fis25, GW21, HGHH25, KRG+25, LWS19, LWS25, SHS20]. **mark-recapture** [Det23, Fis25, GW21, PTL+24, SHS20]. **mark-recovery** [LWS19, LWS25]. **marker** [dSCCC+22, GAW+22]. **markers** [AIW+23, CKD+21, PCGG20, RKN23]. **Market** [HSPC21, SCGW24, DDA+20, MZSZVP+23, RBHM24b, SK21b, SECB21, SK22, SJTGAS23, HLCC22]. **markets** [CSO+25, HBW21, HSPC21, KMSJ+25, PPC23a, PKRL21, SCHSC21, WSB24]. **Marking** [PMRMAMN25, CDAK23, DH20, LR21, SV23]. **Markov** [Che21, KRG+25]. **marks** [BBHF25, SW20]. **marlin** [WWO20]. **Marphysa** [MOCGCC+25, VPMN25]. **Maryland** [MWJ+24, DWLT21, MDW+21]. **mass** [CB20, JBČ+22, LZW+21, PHH+23]. **mass-based** [CB20]. **Massachusetts** [DCG+25, WPGO21]. **masses** [LCB+21a]. **Mastacembelidae** [TTC+25]. **Matching** [KAB+22]. **mate** [PNRS23]. **material** [LPAE+24, SSRC24]. **materials** [CDAK23, TTL+20]. **maternal** [ANB+24, MDL+21, PSSFS24]. **mathematical** [CHGC25]. **Matías** [AdlBCN25]. **matrix** [ZHC+25]. **matter** [BMSM22]. **matters**

[TCJ+21]. **Survey** [GVK+23, HKKa+25, HH20, LFdB+21, AMM+22, BNLM25, BWOR23, CYBW22, DCK+22, DCLS25, DBDT21, DTSR22, DKD+21, FGTA24, FAK24, GWMC21, HLG+21, HdLHD22, HJA+21, HDH25a, HDH25b, LVL25, LRMH21, LNW20, MRP+23, OWF+23, PBB20, PMC+24, RMD+25, SSKS21, SR20, SGD+21, TSC+20, TLAM25, TCL+24, VP22, WASS20, WSL21, XBM+25, YTSS22, NMJ+24]. **Survey-based** [HH20, LVL25]. **surveying** [MCMM20, MMBH23]. **surveys** [BLFT23, CZJ+24, DGMG+22, DLP+24, ERS+23, HM25, HRČ+25, JM23, JRW+21, LBLF20, OCBJG20, OAM+21, PF20, SJW+22, TC24, TGG+24, TSC+22, TMH23, YMT25, dLHER24]. **Survivability** [OOM+25]. **survival** [BSMS+25, CHM24, CBR+23, EVS+23, EMJ+22, EM23, EFM25, GKC21, GDVBB+20, GGM+25, GW21, GWGM24, LYH+21, MSW21, Mau22, MSB+25, OOM+23, PLCJ+25, SFCG+21, SBD+22, Sim23, SACS23, SXM+21, SBT+20, TPW23, TJS23, UAB+21, WBSH25, YIM+20, dLHER24]. **survivors** [UAB+21]. **Survivorship** [BMM+24, AWVS21, OOM+23, SAW+20]. **susceptibility** [CCR24, FM21, PJNGJ+22, PDJ24]. **susceptible** [JNV+25]. **Sustainability** [EBdRPC24, BDR+20, BMA+24, FDdCS+20, HLMV24, KFV25, LLFL21, MTLS25, PK24, WKBMW24, dCHdMS+23]. **Sustainable** [MZSZVP+23, AAM+20, AVB+23, DMNV+24, HFMH20, IOO+24, KSV+22, LS24, LZY+24c, MGB24, MSD21, MOM+25, Mun24, NFdSJO25, RPH20, RUHM20, SKS+23, TP24, VTSI+24, WKNK25]. **sustaining** [AdlBCN25, KMC+23, PNRS23]. **SW** [HCCC21, SHV20, SFMA23]. **swamp** [NK23]. **Swedish** [MVDH24, ÖSL+23, vdHBBR20]. **swept** [BWR24]. **swimbladder** [LPAE+24]. **swimmer** [BJK24, JYH21, MHD+21, PBM+23]. **swimmers** [GGL+24]. **swimming** [BGL+22, CTS+23, GZLCRG25, aLBK+21, LZW+21, LP23, SSG+22, TNTN20, WKSF20, WGC+19, WGC+21, YHC+24, ZZH+24]. **switching** [HTK+24]. **swordfish** [CHT20, FCKG+22, MPM+23, SB20, SAHW22, TPW23]. **swordtip** [CC25, YTHM20, YTH22]. **sympatric** [FHSC21, RdBAT+23, WWT+25, YiTM23]. **Symposium** [CPAdS25]. **synagris** [CPF20, NVRG+21, QMC+22, SFMA23]. **Synbranchiformes** [TTC+25]. **synthesis** [ARD+23, TMH23]. **Synthesizing** [BBG+24, RDR+23]. **Synthetic** [CCKL+20, DMNV+24]. **System** [GGMMMV+20, AFR+24, AAZ20, ASBWA25, FG23, GPASM22, HHJ+22, HZZ+20, KSV+22, SOSK22, TLAM25, VGB+25, DSB+21, GBO+20, MOB+23, ŞGK+20]. **systematic** [LCMS+22, PVC+22, SB24, YAO+23]. **systems** [BH23, CRL21, LJB+24, OMG+23, RBH+24, SN25, dAdCdO+23].

T0 [BM24a]. **T45** [BM24a]. **T90** [BW23, BM24a, JBL+22]. **T90-codend** [JBL+22]. **tackle** [CBR+23]. **tactics** [SGZH+22, vP20]. **Tag** [GGG+22, AAG22, BNTK23, CLY+22, DMM+23, FFG21, NGDC25, RNP+24, SSY20, SKW+21, SBZ+21, VP23, vBMP+23]. **tag-based**

[ASBWA25, BM22, BM24a, BM24b, Bro25a, Bro25b, BM25b, Bro25d, BM25c, GGTÁVT+20, KHGB25, RB22, SHB+25, SOSK22, TTL+20]. **treatments** [HCDB22]. **trecae** [MPV+24]. **tree** [HF20]. **Trends** [AHX+24, LMGMK25, WCN+24, ACL+20, BAF23, CAYM+23, DKBF23, GKC+22, GGMRC+22, MUF+22, MYKO23, OAB+23, OOAF+21, SS24, VGB+25, YHST22, ZCFG23]. **trevally** [DMM+23, GFC+22]. **triad** [CTIC23]. **trial** [CWM+23]. **Trials** [SV23, BNS+25, HVMEO25, KBB+21]. **Triangle** [MTE+20]. **tributaries** [LBLF20]. **tributary** [BS20b, RCT+25]. **tributary-specific** [RCT+25]. **Triggerfish** [CPR+24, PRRR23]. **triggering** [RB22]. **Triglops** [TEO25]. **Trinity** [RMRG22]. **trips** [FOS+21, HBMC21, HCDF24, SL24]. **trituberculatus** [YHC+24]. **trolling** [AGB+20]. **Trophic** [AABT25, DMBCM+25, SAA+22, SWIRF21, YLX+24, ZZ22, FHSC21, GPASM22, KDdOM+22, LCFJ22, LXC+20, MMRLSMPR25, DBL+25, WHCF22, WWT+25]. **Trophodynamics** [QMGRIU22]. **tropical** [AAPG21, AAG22, BDA+20, BGL+22, CTM+20, CHT20, ECK+21, GGG+22, GFDN+22, HHD+20, HL20, KHS+20, LNP25, LMGMK25, LCLM23, LCN+20, LLFL21, MdCG20, MBH+22, NLS21, OYOO21, PSS+20, PVPN22, PDM+24, PRN+24, PBB+22, QSMG+23, RdBAT+23, SSV+20, SASB24, SKW+21, SJTGAS23, TFC+20, VR20, WSSL25, BHST+21]. **tropics** [RSA+25a, RSA+25b]. **Trout** [GGM+25, JSKM20, RPL+24, AJB20, AGB+20, BR22, CGSL22, DH20, ECY21, HQWD20, JAN23, JVP25, SGW+22, SFJ+23, SBBH24, TAA+20, YiTM23, ZDZR+22, vZdJ25]. **truncation** [MRUG+23]. **trunculus** [dAGCR21]. **truth** [WS24]. **trutta** [LR21, JAN23, ZDZR+22]. **TS** [RGG22]. **tshawytscha** [IRJ+22]. **Tsugaru** [NY23]. **tulipa** [OYOO21]. **TUN** [PNGGO+22]. **TUN-AI** [PNGGO+22]. **Tuna** [Mel23, PNGGO+22, TJB+25, AAG22, ATA+24, AGS20, AAFLL+25, AUM21, Ash20a, Ash20b, ASO+22, AIW+23, BDA+20, BW20, BGL+22, BUG+24, CHT20, CCCM+20, CNDDAPMR21, DDCNMR21, FFG+20, FMMA20, GGG+22, HBC+22, HHD+20, HWMVM23, KWC+20, KNP+20, LMGMK25, LCLM23, LCDM+24, LK25, MCS+24, MLCMdS23, NLS21, NSQV22, NBF20, ORdlG+24, PBPM+23, PZG+20, RBG+20, SASB24, SXMV+21, SFC21, SF22a, SPG+21, SAW+20, SJTGAS23, SBRM+22, SWH24b, SML+24, TFC+20, WSWL25, WSSL25, WAA+22, XMLCMV24]. **tuna/swordfish** [CHT20]. **Tunas** [RCH+21, AAPG21, APGG22, HL20, MBE+20, MAA+20, MBH+22, PVPN22, PGAG22]. **tuning** [Tho19, Tho21]. **tunny** [BNTK23]. **turban** [KBH22]. **turbot** [BGK22, SC20]. **turbulent** [NVB+23]. **TURF** [GHAZ21]. **Turkey** [ÖÜÖG20, SPW+22]. **Turkish** [ŞGK+20]. **turnover** [HSM21, HTK+24]. **turtle** [CJC+20, CTM+20, JNV+25, LGJG25]. **turtles** [PMS+23, SOS+21, VCPO21]. **Twenty** [MCGL+25]. **twine** [TTL+20]. **two** [AdABW+22, BLFT23, BM24b, CHGC25, CdSLP21, CAAFH21, FGCB+21, GMT24, GW21, KHE+22, KCB+24, KK22, LPAE+24, LZL+24, MINS21, MFR22a, MMRLSMPR25, Mun24, NVRG+21, PDG+22, PBM+23, RPB+25, RGG22, SDdMG+20, SXM+21, TSPK24, WASS20, YiTM23, YWC+21,

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Abud:2025:TEH

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Adamack:2025:EUF

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Artetxe-Arrate:2025:OSI

[AAFLL+25] Iraide Artetxe-Arrate, Igaratza Fraile, Patricia Lastra-Luque, Jessica Farley, Naomi Clear, Umair Shahid, Shoaib Abdul Razzaque, Mohamed Ahusan, Annie Vidot, Denham Parker, Francis Marsac, Hilario Murua, Gorka Merino, and Iker Zudaire. Otolith stable isotopes highlight the importance of local nursery areas as the origin of recruits to yellowfin tuna (*Thunnus albacares*) fisheries in the western Indian Ocean. *Fisheries Research*, 281(??):??, January 2025. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624003059.

Akia:2022:ETR

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Anonymous:2020:Ja

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Anonymous:2020:Jc

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Anonymous:2020:Jb

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Anonymous:2020:Mb

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Anonymous:2020:N

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Anonymous:2020:O

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Anonymous:2020:S

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Anonymous:2021:Aa

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Anonymous:2021:Ab

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Anonymous:2021:D

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Anonymous:2021:EBl

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Anonymous:2021:Jc

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Anonymous:2021:Jb

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Anonymous:2021:Ma

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Anonymous:2021:Mb

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Anonymous:2021:N

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Anonymous:2021:O

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Anonymous:2021:S

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Anonymous:2022:Aa

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Anonymous:2022:Ab

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Anonymous:2022:D

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Anonymous:2022:EBa

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Anonymous:2022:EBb

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Anonymous:2023:EBj

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Anonymous:2023:EBk

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Anonymous:2023:EBl

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Anonymous:2023:F

[Ano23p] Anonymous. February 2023. *Fisheries Research*, 258(??):??, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

Anonymous:2023:Ja

[Ano23q] Anonymous. January 2023. *Fisheries Research*, 257(??):??, January 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

Anonymous:2023:Jc

[Ano23r] Anonymous. July 2023. *Fisheries Research*, 263(??):??, July 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

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Anonymous:2023:Ma

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Anonymous:2023:Mb

[Ano23u] Anonymous. May 2023. *Fisheries Research*, 261(??):??, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

Anonymous:2023:N

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Anonymous:2023:O

[Ano23w] Anonymous. October 2023. *Fisheries Research*, 266(??):??, October 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

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[Ano23x] Anonymous. September 2023. *Fisheries Research*, 265(??):??, September 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

Anonymous:2024:Aa

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Anonymous:2024:Ab

[Ano24b] Anonymous. August 2024. *Fisheries Research*, 276(??):??, August 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

Anonymous:2024:D

[Ano24c] Anonymous. December 2024. *Fisheries Research*, 280(??):??, December 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic).

Anonymous:2024:EBa

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Anonymous:2024:EBb

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Anonymous:2024:EBc

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Anonymous:2024:EBd

[Ano24g] Anonymous. Editorial Board. *Fisheries Research*, 272(??): ??, April 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000298`.

Anonymous:2024:EBe

[Ano24h] Anonymous. Editorial Board. *Fisheries Research*, 273(??): ??, May 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783624000511`.

Anonymous:2024:EBf

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Anonymous:2024:EBg

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Anonymous:2024:EBh

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Anonymous:2024:EBi

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Anonymous:2024:EBj

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Anonymous:2024:EBk

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Anonymous:2024:EBl

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Anonymous:2024:F

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Anonymous:2024:Ja

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[MCC+22] Federico Mas, Enric Cortés, Rui Coelho, Omar Defeo, Rodrigo Forselledo, Sebastián Jiménez, Philip Miller, and Andrés Domingo. Shedding rates and retention performance of conventional dart tags in large pelagic sharks: Insights from a double-tagging experiment on blue shark (*Prionace glauca*). *Fisheries Research*, 255(??):??, November 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622002399.

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[MCGL+25] A. Manjabacas, Ò. Chic, E. García-Ladona, V. M. Tuset, J. R. Morros, E. Sayrol, P. Martí-Puig, J. Forest, J. Vasconcelos, and A. Lombarte. Twenty years of AFORO: New developments and connections enhancing otolith research. *Fisheries Research*, 281(??):??, January 2025. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624003060.

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[MCPJET+20] I. A. Martínez-Candelas, J. C. Pérez-Jiménez, A. Espinoza-Tenorio, L. McClenachan, and I. Méndez-Loeza. Use of historical data to assess changes in the vulnerability of sharks. *Fisheries Research*, 226(??):??, June 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620300436.

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[MCS+22] Ruairi MacNamara, Edward Camp, Michael Shane, Kai Lorenzen, and Mark Drawbridge. Optimizing marine stock enhancement through modeling: a sex-specific application with California halibut *Paralichthys californicus*. *Fisheries Research*, 252(??):??, August 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622001187.

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[MCS+24] Tsung-Hsiang Ma, Yi-Jay Chang, Jen-Chieh Shiao, Chien-Bang Jin, and Yan-Fu Kuo. Enhancing machine learning-based age estimation for Pacific bluefin tuna: an approach with data imputation and image augmentation strategies. *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624000560.

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[MCS+25] Mark N. Maunder, Paul R. Crone, Brice X. Semmens, Juan L. Valero, Lynn Waterhouse, Richard D. Methot, and André E. Punt. The Center for the Advancement of Population Assessment Methodology (CAPAM): a perspective on the first 10 years. *Fisheries Research*, 281(??):??, January 2025. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624002261.

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[MDC+22a] Alec B. M. Moore, Adam J. Delargy, Ruth P. Cann, Charlotte Heney, Lewis Le Vay, Harriet Lincoln, Ian D. McCarthy, and Natalie Hold. Spatial and temporal variation of size at maturity in an intensive crustacean fishery with limited management. *Fisheries Research*, 255(??):??, November 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622002272.

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[MPC+20] Cláudia Moreira, Pablo Presa, Alberto Teodorico Correia, Paulo Vaz-Pires, and Elsa Froufe. Spatio-temporal microsatellite data suggest a multidirectional connectivity pattern in the *Trachurus picturatus* metapopulation from the Northeast Atlantic. *Fisheries Research*, 225(??):??, May 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620300163.

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[MPEBdR23] Thaís Arrais Mota, Marcelo Antonio Amaro Pinheiro, Norma Suely Evangelista-Barreto, and Sérgio Schwarz da Rocha. Density and extractive potential of "uçá"-crab, *Ucides cordatus* (Linnaeus, 1763), in mangroves of the "Todos os Santos" Bay, Bahia, Brazil. *Fisheries Research*, 265(??):??, September 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623001261.

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[MPH21] Kristin McQuaw, André E. Punt, and Ray Hilborn. Evaluating alternative rebuilding plans for mixed stock fisheries. *Fisheries Research*, 240(??):??, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621001120.

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[MPP20] Sophie Mormede, Steven J. Parker, and Matthew H. Pinkerton. Comparing spatial distribution modelling of fisheries data with single-area or spatially-explicit integrated population models, a case study of toothfish in the Ross Sea region. *Fisheries Research*, 221(??):??, January 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S016578361930236X.

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[MPP22] Bradley R. Moore, Steven J. Parker, and Matthew H. Pinkerton. Otolith shape as a tool for species identification of the grenadiers *Macrourus caml* and *M. whitsoni*. *Fisheries Research*, 253(??):??, September 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622001473.

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[MPR18] Hannah M. Murphy, Pierre Pepin, and Dominique Robert. Re-visiting the drivers of capelin recruitment in Newfoundland since 1991. *Fisheries Research*, 200(??):1–10, April 2018. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783617303405. See response [MPR25].

Murphy:2025:RRD

[MPR25] Hannah M. Murphy, Pierre Pepin, and Dominique Robert. Response to: Reassessing the drivers of capelin recruitment in Newfoundland since 1991. *Fisheries Research*, 288(??):??, August 2025. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783625002140. See [MPR18].

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[MPV+24] Kenneth Gabriel Mota, Caio Augusto Perazza, Filomena Vaz Velho, Maria de Lourdes Sardinha, Letícia Morais, Jussara Oliveira Vaini, Eric Hallerman, and Alexandre Wagner Silva Hilsdorf. Population genetic diversity of Cunene horse mackerel *Trachurus trecae* on the Angolan coast: Implications for management and conservation. *Fisheries Research*, 277(??):??, September 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624001334.

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[MRBM+25] Bernat Morro, Inmaculada Riera-Batle, Antoni Mira, Clara Mecinas, Antoni M. Grau, and Josep Alós. Reliability of self-reported catch and effort data via a smartphone application in a multi-species recreational fishery. *Fisheries Research*, 289(??):??, September 2025. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783625002395.

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[MRE+24] Erin Monaghan, Phillip Ravanello, David Ellis, Jessica A. Bolin, David Schoeman, and Kylie L. Scales. Fishing behaviour and environmental variability influence depredation of pelagic longline catch by toothed whales. *Fisheries Research*, 273(??):??, May 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624000237.

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[MRG+23] T. Mendo, J. M. Ransijn, I. Gomez, R. Gozzer-Wuest, I. Paradinas, M. James, and J. Mendo. Minimising discards while taking revenue into account: Spatio-temporal assessment of catches in an artisanal shrimp trawl fishery in Peru. *Fisheries Research*, 261(??):??, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623000164.

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[MRP+23] Timothy J. Miller, David E. Richardson, Philip J. Politis, Christopher D. Roebuck, John P. Manderson, Michael H. Martin, and Andrew W. Jones. Estimation of survey efficiency and biomass for commercially important species from industry-based paired gear experiments. *Fisheries Research*, 259(??):??, March 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622003423.

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[MRS+25] Anup Kumar Mandal, Md. Mamun Or Rashid, Md. Sujahangir Kabir Sarkar, Badiuzzaman, Md. Sazedul Hoque, and Afjal Hossain. Post-harvest losses of marine fish at fishers in Bangladesh. *Fisheries Research*, 281(??):??, January 2025. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624002625.

Molinet:2023:IST

[MRUG+23] Carlos Molinet, Rubén H. Roa-Ureta, Paulina Gebauer, Manuel Díaz, Patricio A. Díaz, Thamara Matamala, Katherine Espinoza, Jorge Henríquez, Daniela Uribe, Oscar de Lázaro, Andrés Olguín, Kurt Paschke, José Valenzuela, and Yohnatan Jaramillo. The impact of size truncation on reproductive success in the southern king crab (*Lithodes santolla*). *Fisheries Research*, 258(??):??, February 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622002995.

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[MSB+25] M. Morfin, E. Savina, H. P. Benoît, M. Teixeira Alves, A. Albalat, T. Catchpole, C. Fox, M. McHugh, S. Méhault, H. Nilsson, M. Oliver, D. Valentinsson, and M. Breen. A modeling framework to meta-analyse discard survival experiments illustrated by *Nephrops norvegicus* in European demersal trawl fisheries. *Fisheries Research*, 290(??):??, October 2025. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783625002504.

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[MSC+24] Ana Marçalo, Vighnesh Samel, Flávia Carvalho, Magda Frade, Karim Erzini, and Jorge MS Gonçalves. Evaluating dolphin interactions with bottom-set net fisheries off Southern Iberian Atlantic waters. *Fisheries Research*, 278(??):??, October 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624001644.

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[MSG+25] Santiago Morawicki, Patricio Solimano, Catalina Guidi, Gustavo A. Thompson, and Alejandra V. Volpedo. Application of otolith shape analysis to species separation in silversides (Odontesthes, Atherinopsidae) from South America and the South Atlantic Ocean. *Fisheries Research*, 287(??): ??, July 2025. CODEN FISRDJ. ISSN 0165-7836 (print),

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[MSJ21] Vasco C. Mota, Sten I. Siikavuopio, and Philip James. Physiological responses to live air transport of red king crab (*Paralithodes camtschaticus*). *Fisheries Research*, 237(??):??, May 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621000102.

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[MSK25] Steffi Meyer, Juan Santos, and Uwe Krumme. High-resolution fishing activity data of gillnetters reveal unexpected fishing pattern on western Baltic cod during spawning closure. *Fisheries Research*, 289(??):??, September 2025. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S016578362500222X.

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[MSLMOC+24] Francisco Neptalí Morales-Serna, Dania López-Moreno, Juan M. Osuna-Cabanillas, Emigdio Marín-Enríquez, Juan R. F. Vallarta-Zárate, and Felipe Amezcua. Parasites as indicators of population connectivity of a small pelagic fish in the Gulf of California. *Fisheries Research*, 276(??):??, August 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S016578362400122X.

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[MSS+21] Richard McGarvey, Mike A. Steer, Jonathan J. Smart, Damian J. Matthews, and Janet M. Matthews. Generalizing the Parker equation of DEPM: Incorporating the size dependence of population number and reproductive inputs to estimate spawning biomass and female population by size. *Fisheries Research*, 242(??):??, October 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S016578362100120X.

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[MSV21] Leandro Nicolás Getino Mamet, Gaspar Soria, and Adrián Munguía Vega. Multiple-scale processes shape the population genetics of Tehuelche scallop, *Aequipecten tehuelchus*, in Northern Patagonia. *Fisheries Research*, 240(??):??, August 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621000990.

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[MSW21] Brandon Maahs, Andrea Sylvia, and Michael J. Weber. Effects of number of largemouth bass per live-well compared to environmental conditions on post release tournament survival. *Fisheries Research*, 243(??):??, November 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621002290.

Maiello:2022:LSB

[MTC+22] Giulia Maiello, Lorenzo Talarico, Paolo Carpentieri, Flavio De Angelis, Simone Franceschini, Lynsey R. Harper, Erika F. Neave, Olga Rickards, Alice Sbrana, Peter Shum, Virginia Veltre, Stefano Mariani, and Tommaso Russo. Little samplers, big fleet: eDNA metabarcoding from commercial trawlers enhances ocean monitoring. *Fisheries Research*, 249(??):??, May 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622000364.

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[MTE+20] Richard N. Muallil, Ahalnida M. Tambihasan, Marylyn J. Enojario, Yunadzmal N. Ong, and Cleto L. Nañola. Inventory of commercially important coral reef fishes in Tawi-Tawi Islands, Southern Philippines: the Heart of the Coral Triangle. *Fisheries Research*, 230(??):??, October 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620301570.

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[MTLS25] Stamatis Mantziaris, Irene Tzouramani, Angelos Liontakis, and Alexandra Sintori. A comparative sustainability performance assessment of the fishing fleet segments: the case of the Greek fishing sector. *Fisheries Research*, 289(??):??, September 2025. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783625002218.

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[MTS+21] Robert N. Major, David I. Taylor, Michael Scott, John Radford, Stephen Connor, Geoffrey Connor, and Shaun Ogilvie. Determining the fundamental metrics of pot entrances for New Zealand scampi, *Metanephrops challengeri*. *Fisheries Research*, 233(??):??, January 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620302770.

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[MTX+20] Mark N. Maunder, James T. Thorson, Haikun Xu, Ricardo Oliveros-Ramos, Simon D. Hoyle, Laura Tremblay-Boyer, Hui Hua Lee, Mikihiko Kai, Shui-Kai Chang, Toshihide Kitakado, Christoffer M. Albertsen, Carolina V. Minte-Vera, Cleridy E. Lennert-Cody, Alexandre M. Aires da Silva, and Kevin R. Piner. The need for spatio-temporal modeling to determine catch-per-unit effort based indices of abundance and associated composition data for inclusion in stock assessment models. *Fisheries Research*, 229(??):??, September 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783620301119.

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[MUF+22] Gorka Merino, Agurtzane Urtizberea, Dan Fu, Henning Winker, Massimiliano Cardinale, Matthew V. Lauretta, Hilario Murua, Toshihide Kitakado, Haritz Arrizabalaga, Robert Scott, Graham Pilling, Carolina Minte-Vera, Haikun Xu, Ane Laborda, Maite Erauskin-Extramiana, and Josu Santiago. Investigating trends in process error as a diagnostic for integrated fisheries stock assessments. *Fisheries Research*, 256(??):??, December 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622002557.

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[Mun24] Joseph Munyandorero. Other useful considerations on sustainable benchmarks associated with two-stage-structured models of fisheries. *Fisheries Research*, 274(??):??, June 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624000687.

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[Mur20] James T. Murphy. Climate change, interspecific competition, and poleward vs. depth distribution shifts: Spatial analyses of the eastern Bering Sea snow and Tanner crab (*Chionoecetes opilio* and *C. bairdi*). *Fisheries Research*, 223(??): ??, March 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783619302723.

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[MVLC+20] Victor Molina-Valdivia, Mauricio F. Landaeta, Manuel I. Castillo, Darly Alarcón, and Guido Plaza. Short-term variations in the early life history traits of common sardine *Strangomera bentincki* and anchoveta *Engraulis ringens* off central Chile. *Fisheries Research*, 224(??):??, April 2020. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (elec-

tronic). URL http://www.sciencedirect.com/science/article/pii/S0165783619303157.

Minte-Vera:2024:UCM

[MVMdS+24] Carolina V. Minte-Vera, Mark N. Maunder, Alexandre Aires da Silva, Haikun Xu, Juan L. Valero, Steven L. H. Teo, Patrício Barría, and Nicholas D. Ducharme-Barth. The use of conceptual models to structure stock assessments: a tool for collaboration and for "modelling what to model". *Fisheries Research*, 279(??):??, November 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624001991.

Mace:2024:DFS

[MWJ+24] Marvin M. Mace, Michael J. Wilberg, Jerelle Jesse, Elizabeth North, Rasika Gawde, Malcolm E. Scully, and Lisa Wainger. Developing a fine-scale spatial operating model of eastern oyster population dynamics in Chesapeake Bay, Maryland, U.S.A. *Fisheries Research*, 279(??):??, November 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624002091.

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[MWTH23] J. R. Milburn, S. M. Williams, K. A. Townsend, and B. J. Holmes. Depredation of spanner crabs (*Ranina ranina*) by endangered batoids off the east coast of Australia. *Fisheries Research*, 261(??):??, May 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623000127.

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[MYKO23] Soyoka Muko, Mari Yoda, Hiroyuki Kurota, and Seiji Ohshimo. Spatial estimation and yearly trends in abundance-index of Japanese jack mackerel (*Trachurus japonicus*) in the East China Sea and Sea of Japan. *Fisheries Research*, 266(??):??, October 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623001741.

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[MZ24] Fanyi Meng and Guoping Zhu. Using a generative adversarial network-based model to simulate fishing behavior in Antarctic krill fishery. *Fisheries Research*, 276(??):??, August 2024. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783624001292.

Mora-Zamacona:2023:SMN

[MZSZVP+23] Pablo Mora-Zamacona, César A. Salinas-Zavala, Raúl R. Villanueva-Poot, Enrique Morales-Bojórquez, Fernando I. González Laxe, and Kristin N. Marshall. Sustainable management of a new fishing stock: Bioeconomic approach under biological and market uncertainty. *Fisheries Research*, 266(??):??, October 2023. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783623001583.

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[MZZ+21] Xiuxia Mu, Chi Zhang, Chongliang Zhang, Jian Yang, and Yiping Ren. Age-structured otolith chemistry profiles revealing the migration of *Conger myriaster* in China Seas. *Fisheries Research*, 239(??):??, July 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783621000667.

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Punt:2021:APB

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[SDC+22] Marcelo Soeth, Felippe Alexandre Daros, Alberto Teodorico Correia, Nidia Noemi Fabré, Reginaldo Medeiros, Caroline Vieira Feitosa, Oscar de Sousa Duarte, Tiago Moraes Lenz, and Henry Louis Spach. Otolith phenotypic variation as an indicator of stock structure of *Scomberomorus brasiliensis* from the southwestern Atlantic Ocean. *Fisheries Research*, 252(??):??, August 2022. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0165783622001345.

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[Tho21] James T. Thorson. Corrigendum to "Perspective: Let's simplify stock assessment by replacing tuning algorithms with statistics" [Fish. Res. **219** (2019) 133–139]. *Fisheries Research*, 235(??):??, March 2021. CODEN FISRDJ. ISSN 0165-7836 (print), 1872-6763 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0165783620303696`. See [Tho19].

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