# A Complete Bibliography of Publications in *Fisheries Research* (2000–2009)

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## Title word cross-reference

**Aptenodytes** [PPH01]. **Apulian** [GTB04]. **Aquaculture** [Van01, GFMO06, McI03d, Lai00]. **aquarium** [BSWL06b]. **Aquatic** [Mil03b, BBRS06, McI02a]. **Arabian** [GAFA04b, GAFA04a, GAFA05b, GAFA05a, GAF06, Hoo06, JS02, vHMAO$^{+}$06]. **Arauco** [LC06]. **archipelago** [DSPLR06, LD06, RMMP06, SÁR$^{+}$05, GCS$^{+}$06, HSSR06, TOBSJH06]. **archipelagos** [RLG$^{+}$01]. **archival** [Loh08, NHT07]. **archives** [LOT07a]. **Arctic** [KI05, DSO$^{+}$05, EF01, GM00, HMB$^{+}$00, KI04, SGL08, SBF$^{+}$08, WFJB09]. **Arctica** [TJ05]. **Arcto** [HBM$^{+}$00]. **Arcto-Norwegian** [HBM$^{+}$00]. **arcuatus** [FW06, SDS09]. **Area** [Güç08, Mey07, ABF08, BWMA02, BMF$^{+}$10, BG04, BPH$^{+}$06, CCCC04, CBC02, GESY$^{+}$07, HHC06, JHGS04, KM02, LHMO09, LZC$^{+}$08, MWJ04, MRCH04, Moo03, NGF06, NV05, PBW$^{+}$09, PA09, PLSI09, SLV$^{+}$08, SSH$^{+}$06, SHDO04, vS04]. **areas** [AA03, BPH$^{+}$06, CXQ$^{+}$09, CMAS08, CPR07, DCM$^{+}$05, GCS$^{+}$06, GBFG06, JCJ$^{+}$09, KVS04, LDA01, LD01, MH08, McI02e, MMLR08, PH09, PBLP08, PBM06, PKP04, WM04]. **argentata** [YTK06]. **Argentina** [AAB05, Gon06, Nar06, NGF07, Caz00, GNC07, MAL02, MM06b, MC04, NS04, TCPC06, VLD$^{+}$00]. **Argentine** [CS08c, Gon06, MPE04, MPM$^{+}$06, PMM05, PCM07, PGF07, VMQ08, VE03]. **Argentinian** [MHS$^{+}$05]. **argentinus** [AM02, BQN05, Lap02, MHS$^{+}$05, MCP01, WGR08]. **Argopecten** [OS05]. **argus** [BRL$^{+}$05, Ehr08, GYMdL$^{+}$06, PVMdL05, RLSJIA07, WVW$^{+}$08]. **Argyrops** [GAFA04b]. **Argyrosomus** [Kir01, SGS09]. **Argyrozona** [BG04, BG05]. **Arhynchobatidae** [CGP05]. **Ariake** [NT05, YTK06]. **Aristaeomorpha** [PK03a, RBD02]. **Aristeus** [CA03, DCM$^{+}$05, DMC$^{+}$09]. **arm** [YSS$^{+}$09]. **Arnason** [Sym08a]. **array** [DSO$^{+}$05]. **Arrhenius** [MC00b]. **Arrignon** [Win00]. **Arripidae** [CWL00]. **Arripis** [ABE$^{+}$04, CWL00]. **art** [MN01]. **artedi** [YSS$^{+}$09]. **artificial** [DVAL$^{+}$09, JLC$^{+}$03, MLJT09, MSVF05, RSMZ06, How03a]. **artificially** [YMT$^{+}$06]. **Artisanal** [BSMFH07, NGF07, ASIW05, BTC09, BSMF$^{+}$09, BH01b, CP06, CCCC04, Daw08, GNC07, Güç08, Gus02, Kro04, LHMO09, Mos00, MUO02, MGNB05, OGPC09, PSPCVCD09, SPS$^{+}$07, SGS02, TMN07, ULDG02, VD06, VMPP07, WC07]. **Arve** [Cur00]. **ascending** [TNL07]. **Asia** [Bar00, GSA$^{+}$06, SSG06]. **Asian** [Abl06, Bla06, OLN$^{+}$02, SST$^{+}$06]. **asinina** [MWJ04]. **Askale** [TEYA02]. **aspect** [BMW07]. **Aspects** [CPT06, CE06, Jak01, PGMM01]. **Assemblage** [SET$^{+}$09, CFH03, MSB07]. **assemblages** [ESB09, GSA$^{+}$06, GFM02, GRC$^{+}$09, GBFG06, KVS04, KM08b, MCL04, MC05, MBG$^{+}$07, SAG05]. **assess** [KA06]. **assessed** [YSS$^{+}$09]. **Assessing** [CH03, Dou04, DMBF08, ESB09, FFL09a, FFL09b, GR07, HE08a, Hor05, KCH05, KJ09, KF04, Mat07, PSPCVCD09, PWP02, RSMZ06, SCP01, SLJ07, SE06b, CdML$^{+}$07, EF01, JCW05, TSJ04, CCD01]. **Assessment** [ASIW05, Ano06-30, Bla06, CF07, FML$^{+}$07, LDA01, MH02, MM04, McP02, MB04, RB00, SBFR00, WFJB09, ZG08, ASM$^{+}$09, AB09a, APS07, ABD$^{+}$09, AIC08, AHS$^{+}$06, BC02, BRL$^{+}$05, BACP09, BG01, BQ06, Cad02, CRD06, CMGB01, CL09, CCT$^{+}$08, Coo00a, Cor02, DBK07, ET00,

ABF08, AHS+06, BPCR+05, BSM07, BA06, BBLL06, BHB+04, BP08, BSMFH07, Bla06, BM08, BGH05, BNL+08, BP01b, BRRL09, Cad02, CS08b, CMM+07, CJ00, CLC08, CQJX08, CL04, CR06, Cla01, CdCBdR03, CK08, CHBB04, DMA07, Daw08, DSK+08, EMKG07, Ein09, EGB+06, FCS+05, FK03, FSPWG08, FHG03, GHM04, GAC+06, GSS+06, GSA+06, GRFE06, GFMO06, GKUO07, GJ09, GG06, GSH+07, Gor01, Gra03, GC03b, GK03, Gri03, Gro00, GLCC09, GMP05, Gus02, HP02, HCM05]. **fisheries** [HF07, HSSR06, HMR+08, HT05, HIRM06, HS00, IFH+09, JL00, JCW05, JTdH06, JSR04, KAO04, KC06, KJS+06, KMF08, KJ09, Kro04, KIZ09, KVZ05, Lab05, LDK+07, LAL07, Lev05, LPHH09, LFA08, Lon09, Lor06, LSW06, LD06, MKGH05, Mai09, MLH+05, MT08, MPQ07, MTA+02, MS05b, MN03, MS03, MDS03, MTGH00, MB07, McI02d, MWF06, MHK+06, MR05, Mil03a, MAG00, MF03, MDJR05, Moo03, MMN00a, Mos00, MUO02, MPG+08, MJS00, eJSK09, NGF07, NJL+00, NWML00, NHSD08, NM06, OM07, OAKM07, Pál03, PKT+02, PBLP08, PAP06, PA05, PEAAdLJB06, PSvDPM01, PPdC01a, PKP04, PCB01, PP01, PHM07, PSTM06, QDH09, QPR08, RCA08, Rei01, RCA+07, RV03, Rod01, RGSB08, Rue07, RSMZ06, RT07, SLPF08, SCSC07, SB03, Sca03, Sei07, SW09, She09, She03, SAC+02, SRH+02]. **fisheries** [SA03, SST+08, SBGG+05, SH03, Ste06, SMM07, SME02, SMSK03, SST+06, SSG06, SHBÅ07, SBR+08, Sym05a, SP09, TCS05, TP06, TPM03, TPC05, Tri05, TMN07, TFA03, TDK+05, TSTK06, ULDG02, VD04b, VSK03, WL06b, WSS02, WM07, WC07, WR02, WD02, XPMQ04, Xia06, YPM+06, YJV+03, ZCdG06, ZCTA+08, ZR04, ZDB+08, ZKG+09, NWML00, McI02f, McI09c, Win00, Win02, Ano03a, Ano03b, Ano03c, Ano03d, Ano03e, Ano05c, Ano06b, Ano06c, Ano06d, Ano06e, Ano06f, Ano06g, Ano07b, Ano07c, Ano07d, Ano07e, Ano07f, Ano07g, Ano08a, Ano08b, Ano08c, Ano08d, Ano09e, Ano09f, Ano09g, Ano09d, Sym07, Sym08b]. **fisheries-dependent** [BGH05]. **Fishermen** [CR06]. **fishers** [BHB+04, Daw08, HFBM08, Mey07, PL04, WLDH08]. **Fishery** [Coo00b, GMA02, Gri06, GLH07, McI05d, PLD05, RWMBHH06, ST03, TJ05, VSS07, XBS+07, ADP+08, ABK03, APS07, ABD+09, AAP+09, Ara09, AIC08, BB04, BSS06, Bal09, BC02, BCSP03, BTC09, BWMA02, BS06, BSC+08, BCMM09, BVW04, BSMF+09, BBV07, BRO05a, BM05, BI05, Bra04, BHM+06, BH01b, BKD+02, BMK+04, BD04, BMSJ05, CDC03, CWS+05, CHN08, CMJ05, Cam04, CS09, CFE03, CF04, CFFP07, CA03, CAM+03a, CFG05, CRD06, CGP05, CAM+08, CAHAF07, CXQ+09, CCCC04, CTC+06, CHDGM06, CHSA02, Dem04, DR01, DBAÖ06, DTSR07, ED07, EGB+01, FKW06, FRGF07, FÖB08, FM04, FCL+05a, FCML05, FCL+05b, FCM07, FRF08, FHM09, FR08, GHS04, GC03a, GGVLSR03, GSS09, GFL03, GOAARJRP09, GNC07, GC04, GDFH07, GAFA05b, GB07, Gra02b, GJBY05, Gri03, GFvdV06]. **fishery** [GL05, GMS06, GWR07, Güç08, GTB04, GD03, HLL+08, HdS07, HC07, HWB06, HPD08, HPD09, HJ07, HMM00b, HMM00a, HPM04, HMAOAS07, HS03, HTF+09, HH01, IMOO06, IHF08, KS08, KCH05, Kar04, KSS05, KG06,

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