A Complete Bibliography of Publications in *Fisheries Research* (1990–1999)

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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].

[ABD94, Bub96, CD90, Dic93a, Dic93b, HW99, Jen91, KW98a, MA97, Mis92, Mis93, MMH93, PJ96]. **captured** [CAI96]. **Caranx** [HLW96]. **carbo** [MNSC96]. **Carcharhinus** [LSP99]. **careful** [KT98]. **Caribbean** [Bon97, FBAM99, GMHSR98, RU98]. **Carl** [McI93]. **Carlo** [Che96]. **Carolina** [VWL91]. **carp** [AKKD92, Bas99, Bas00, JT92]. **carried** [Cav93]. **carrying** [Coo93]. **Carvalho** [Bea95]. **case** [EL97, GAA99, Med98, San93, SB96, SBSW99, YB96]. **Castellón** [GAA99]. **Catalan** [MSR95, MS95, PLL97, SM98b]. **Catch** [CLZS97, CSM95, PvDM+97a, YF92, Aco94, AMON95, AJTP95, Aze95, Bae91, dFB90, BSVH99, BK94, BKI96, BK96, Che96, CIA96, CfyCaL+96, DMA+91, ET91, EPCPW96, FW95, FK95, GAA99, GM91, Har95, HG97, HM92, IVLK92, Jen96, KLB98, LK96, LP95a, LP97b, LMF92b, Mac97, NW95, NW98, OK96, Otu90, PR96, PMA95, PSMSvD99, RLR92, RP92, RHO99, Rob92, SEJ97, SB98c, SM98a, SM98b, Tro97, WBCG98, WAB98, YDM95, All93]. **catch-at-age** [dFB90, LP95a]. **catch-curve** [Mac97]. **catch-effort** [AMON95, HG97]. **catch-per-unit-effort** [YDM95]. **catchability** [KR96, MSP97, PG95]. **catches** [CTCN93, CCJ+99, FVF94, Gob94, GPV90, Gri99, Kub92, LBK97, MBT+99, RSB+98, Smi90, SP94, SC96, SCP97]. **Catching** [AA95, LMMK92, NP99, HLK+95, MYMP91, RN98, Sha94]. **catfish** [AMON95, ELK99, IO98, McV93]. **Catla** [Bas99, Bas00, JT92, TJA92]. **caught** [HLES93, PM94, QAC+98, VLAM93]. **causative** [FL93]. **Causes** [TH95]. **cavillone** [CCA97]. **Cell** [VN98]. **Celtic** [Du 95, Du 96]. **Center** [Hop92]. **Central** [CDB+97, HGHLC98, WMB92, BAG98, HH90, KK95a, LAG95, Lev96, NW95, PT95, PL96, PPS93, Pur93, SG97, CCA97, LP99]. **Central-East** [CDB+97, HGHLC98, LP99]. **Centre** [McI95a]. **Centro** [Kes97a]. **Centroberyx** [CLGK97]. **century** [KK93]. **Cephalopod** [Boy90, PG94]. **Cephalopoda** [GLGB94, CDB+97, CGG99b, CGG99a, DC98, GRG94, GR94b, PBHK94, PM94, SH97, dSD97]. **cephalopods** [Lip99]. **Cepola** [SP93]. **Cerastoderma** [BP96, CS98b, CSR99]. **Chaceon** [DLB91]. **chain** [FS94]. **Chairman** [Pri96a]. **chalcogramma** [EPCPW96, Meg91, Par98]. **challenges** [Ull98]. **chameleons** [SF99]. **change** [Bux92, HG97, Ken96, Kly98, Knu91, MKKO95, SRSR90, WTHC98]. **change-in-ratio** [HG97]. **Changes** [Bha94, BMB97, CM99a, FGS92, HB97, JT96, LR98, AKKD92, Cad96, FS94, KD98b, KPH+96, LVIG90, Luc97b, PR96, PG95, Pol91, RN98, SAB+93, GSM99]. **changing** [Car93, DP97]. **chanius** [TJA92]. **Channa** [dS94]. **Channel** [BTBP98, Dun99, JHF93, LAG93, STM+97, McV93]. **Channidae** [dS94]. **Chaoborus** [Eck98]. **Chapman** [Ano92c, Bea95, Bla92, Bro97a, Bro97b, Fra96, Gol95, Hob91, How96b, Luc92, Luc96, Luc97b, Mac93, McA93, McI91c, McI96c, Nak93, Paw90, Paw96, Pri95]. **Characterisation** [BN92, FJM91]. **Characteristics** [PVM+96, PWMM95, DLT92, FB97, Iko96, Ken90, MS97, Mil99, Nor95, WZ99]. **characterization** [AL95]. **characters** [ME99, VMT97]. **Checks** [Cad97]. **Cheilodactylidae**

[SQM95]. **Cheilodactylus** [SQM95]. **Chela** [TJA92]. **chemical** [LJ92]. **chemoreception** [Mac93]. **Chenderoh** [AL95]. **Chesapeake** [TC92]. **Chichester** [All90]. **Chile** [DC98, GM95, LF93, SG97]. **Chilean** [CAB99]. **China** [IZJT93, YB96, CCHW95, fN94]. **Chinese** [DLT92]. **Chinook** [BHF99]. **Chlamys** [Cio91]. **Choosing** [Med98]. **Choptank** [SRSR90]. **Christopher** [Mci97c]. **Chromis** [DK95]. **chronic** [Hea96]. **Chrysichthys** [IO98]. **chub** [PPS93, YAM98a]. **chum** [Azu95]. **Cichlid** [Ano92c]. **Cienaga** [RU98, MM96, RSM99]. **ciliata** [BKB97]. **circulation** [War91]. **circumference** [BK96]. **cirrhosa** [WMB92]. **clam** [RU98, Urb98]. **Clarence** [LK96]. **Clarias** [EI98]. **Clariidae** [EI98]. **class** [Mac97, PL92]. **classes** [CM99b, Dol98]. **Classification** [VA96]. **climate** [Kly98]. **Close** [LMC98]. **closing** [ESW97]. **closure** [AAP96, CP98a]. **Cloth** [McI93, Mci95c, Han94]. **Cloud** [Wil95]. **clouds** [Mil97]. **club** [GHR99]. **Clupea** [DE90, GB98b, HLK^{+}95, Hol94, Hol96, JM91, Mis93, TGdB98, TG95]. **Clupeidae** [KW91, VCMCA97]. **clupeoids** [MRB96]. **Cluster** [HBB97]. **CLXXV** [Mil91]. **Clyde** [McI95f, TCA^{+}97]. **cm** [TKH94]. **Co** [Sto90]. **coarse** [TSS97]. **Coast** [KO90, SD90, ACGMGS^{+}99, AB92, And98, Avs94, Avs95, BF97, CDE93, CCV^{+}98, CDB^{+}97, ET91, ELK96, GBL^{+}97, GLGB94, Gov94, HJSNB98, Ism95a, Ism95b, KW91, LMC98, MSR95, Mon90, MdCP94, NE96, PP94, SMEL98, SÍW91, She98, SK98, Sve99, TG95, TW93, vdWB97, BSA92, IB99, PCEP98, Ros92]. **coastal** [CfyCaL^{+}96, FM92, Gri99, LL96, MR93, MNJ91, NGH92, PLL97, PSMSvD99, WC95, McI91a]. **coasts** [KBKO99]. **Cochin** [SS93]. **cockle** [BP96, CS98b]. **cockles** [CSR99]. **coconut** [FBF90]. **Cod** [Lon98, PCEP98, TLT^{+}98, Asp95, CM99a, CM99b, DJ93, Dah96, Du 95, EMS^{+}95, FJM91, FL94, GFM94, GL90, GS92, HCF^{+}99a, HCF^{+}99b, He91, HLM91, HLES93, Hor98, HR92, JS98, JM90, KT98, KK93, LVIG90, LHML97, LTT^{+}97, LR96, MMPL98, Mci97c, NLVF98, NP99, OK96, OKS98, PC91, PP94, RJR91, RTC99, Sal91, SU92, Sal95, SB98a, SLB96, SHH98, She98, SPP97, Sve95, VN98, YA99]. **Cod-end** [PCEP98, TLT^{+}98, GFM94, LTT^{+}97, LR96, OK96]. **cod-ends** [SLB96, SPP97]. **coded** [LPH^{+}98]. **Codend** [WMCH92, EPCPW96]. **codends** [BK94, BKI96, BK96, CNW92, ESW97, FBB98, FM92, GWGR95, GW95, HCF^{+}99a, HCF^{+}99b, LTS98, MMPL98, SEO96, Tho92c]. **Coho** [Kyl94, VLAM93]. **cohort** [CA99, Car93, HMP96, PLL97]. **coindetii** [GRG94]. **Colin** [McA93]. **collapse** [MSP97, PPS93]. **collapsing** [BMB97]. **collections** [LT92]. **College** [All96, Kes97a, Pea93, Tur97]. **Collette** [Mil91]. **Colombia** [MM96, RSM99]. **Colombian** [RU98]. **colour** [Pur93, WCMG91]. **coloured** [CWG^{+}91]. **Columbia** [SB90, SI98]. **comb** [BSVC99]. **combination** [KMT^{+}95]. **combined** [EBG96]. **Commercial** [BTBP98, SLB96, Bae91, CA99, CTCN93, CCJ^{+}99, FVF94, FL94, Hor98, KK93, Ken96, Kly98, Knu91, KPH^{+}96, MP96b, MCC90b, PL92, Pea99, RP92, Sid91, SP94, TJE99a, TJE^{+}99b, TJ99, TC92, WBCG98, RM99]. **commercial-length** [WBCG98]. **commercially** [CCHW95, GHHEE98]. **commerson** [DAB92, Gov94, Gov95]. **Commission** [McI90]. **Committee**

[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, Orł98, 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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