A Complete Bibliography of Publications in the *ICES Journal of Marine Science* (1970–1979)

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Title word cross-reference

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kept [GS74]. **key** [Hil78]. **Kirtisinghe** [NN72]. **Knudsen** [GW72]. **Krey** [Nie76].

L [Com72, Gru74b, HG78, Hil78, HH79, HW75, JH72, Paw77, WS74]. **L.** [BDC78, BGDS78, Ben74, BMPC73, Bro71, CL78, CS78, Chr76, Com74, Cor74, Dar74, DE76, Dar77, Dav74, GW71, GS74, GW70, Gru74a, HS72, HH71b, HH74b, HM76, HH76a, How73, Jon72, JS74b, JAWS79, Las79, LR76, Loc73, Lov74, MT70, NB71, Pos72, Rea72, Sti72, Wal71, WBP72, WJA78, WD72, dV70, dV76, vB71]. **Labidocera** [Gue70]. **Laboratory** [Ste74a, Bow74, GS74]. **labrax** [Sti72]. **Lafont** [HT74]. **l'Aigle** [Chr76]. **Lake** [Mes77]. **l'Analyse** [Iba72]. **landings** [Dow77b, Dow78]. **Large** [Jon72, Loc76]. **Large-Scale** [Jon72]. **larva** [HW75]. **Larvae** [HS72, NB71, SB71, How73, NW78, Tal77a]. **Larval** [Com72, Wib76a, BMPC73, Hen74, How73, Las79, NL78, WW77]. **Latitudinal** [Leb72]. **Lawrence** [MT70]. **Laxey** [BL71]. **Layer** [Loc72]. **Layers** [Dic72]. **Laying** [HRH71]. **Lea** [Ruu71]. **Length** [Wie72, Gru74b, Hil78, KF78, Loc73, LdBD75]. **Lernaeenicus** [NN72]. **Lernaeocera** [Van74]. **Life** [Ile71b]. **Light** [Lor72]. **lignin** [PH74]. **limitations** [Ull77]. **Linnaeus** [HT74, NL78]. **lobster** [Dow77b, HG78, NL78]. **Lobsters** [Hep72, Ben74, Dow78, Mau77]. **Locomotion** [SdG71]. **Logistic** [Kim78]. **Long** [Jer75, dCR71]. **Long-Term** [dCR71]. **Loss** [KSL74]. **low** [JS74a]. **Lowestoft** [HA71, HSTM71]. **lucens** [OKN73].

m [Pet77, Thr70a, Thr70b]. **Mêmes** [RG70]. **Mackerel** [Pos72, LH74]. **Macroplankton** [Lin73, HD76]. **maenas** [WD72]. **Maille** [RG70]. **Mailles** [RG70]. **Maine** [Dow72, BMPC73, LMF78]. **Maintained** [GW71]. **majalis** [Fah72, Fah76, Fah78, Fah79]. **male** [CL78]. **Man** [BL71]. **Management** [Gul71b, GJ74a, SH79]. **manganese** [Mar74, Mar74]. **Mangelsdorf** [GJ74b]. **mantis** [BDC78]. **mapping** [Smi78]. **March** [Ram75, Ste75a]. **Margaret** [Pla71]. **marina** [vB71]. **Marine** [Bow74, How73, PJ71, PH71, Saw72, Dow77a, Han74, PH74, Ste74a, SC74, Wib76a]. **marketable** [Bow74]. **Martni** [dCdV71]. **Matamek** [Gib78]. **material** [SD76]. **matière** [Mar74]. **matter** [Mar74]. **Maturity** [Loc72]. **maximum** [Gru74b]. **maximus** [Com72, Com74, Gru74a, Gru74b, Las79]. **May** [Stu78]. **means** [Loc74c]. **measurements** [Høj78]. **Mechanism** [HSTM71]. **mechanized** [Dar74]. **media** [TM78, TM79]. **Melanogrammus** [CL78, HH71b, JH72, Jon74, Jon78, LR76]. **Menai** [DE76, Hep72, JS70]. **Mengraulis** [dCdV71]. **menhaden** [KSL74]. **mer** [Chr76, LT78, Mar74, NN73, TLC76, Du 77, Iba72]. **Mercenaria** [WD72].

Mercury [GR74, WTS73]. **Merlangius** [HH74b, His75, HM76, JH72, Jon74]. **merlangus** [HH74b, His75, HM76, JH72, Jon74]. **merluccius** [BBvE71, BBvE71]. **Mesh** [RG70]. **Meshes** [RG70]. **Method** [GJ72, Paa71, Sta71, Dav74, GJ74b, Hol75b, Kir74, RW74, Wei78]. **méthodes** [LT78]. **Methods** [For72, TL72, GJ74b, JUH75, LT78, Ste74a, TLC76]. **Meyer** [Tie76]. **Meyer-Waarden** [Tie76]. **Micromesistius** [SB71]. **Microscopes** [Thr70b]. **migration** [HH76b, JAWS79, LMF78, RM73, Wei78]. **Migrations** [Gue70, LH74, HH79]. **mile** [RWHW74]. **milieux** [TM78, TM79]. **Milne** [Hep72]. **Milne-Edwards** [Hep72]. **Minch** [HH74b]. **Mixing** [BLV70, Bur70, Pla76]. **mode** [DLMS78, Mun74]. **Model** [Leb72, Kim78]. **Modern** [GW72]. **modified** [Loc74a]. **Mohr** [GW72]. **Molluscan** [Dow72]. **monitor** [Sze74]. **monitored** [Sze73]. **monitoring** [Dav74]. **Monogenea** [Smi72]. **montagui** [Hol72, HT74]. **Moray** [CL78]. **morhua** [GW70, JS74a, Jon74, Jon78, LR76, Lov74, NB71, Paw77, Wal71]. **morphological** [Fah76]. **mortality** [ABL73, Cus75a, Gru74a, Har75, LR76, SM76, San77, Wib76a]. **Moulting** [Hep72, PR77]. **Mourine** [Cap77]. **movements** [JWA73, LMF78, WJA78]. **moving** [Paw77]. **Muller** [How73, HT74, Len73]. **multichannel** [Sze74]. **Multipurpose** [HSTM71]. **Muscle** [GW70, TM74, Wal71, WBP72]. **musculature** [WW77]. **mussel** [How73]. **mussels** [Dar74, DE76, Dar77, Dav74]. **Myliobatidae** [Cap77]. **Myliobatis** [Chr76]. **Mytilicola** [BGDS78, Dar77, GMD77, MLG78]. **Mytilus** [BGDS78, Dar74, DE76, Dar77, Dav74, GMD77, How73, MLG78, PPN78, WD72].

N [Ram75, RG70]. **naevus** [Du 75, Du 77, HT74]. **Naples** [Sti72]. **Nations** [Ste74a]. **natural** [ABL73, Cus75a, Gru74a, Høj78]. **Nature** [NN72]. **nauplii** [TM79]. **N^o** [RG70]. **neevus** [Du 75, Du 77]. **Nematoda** [Hen74, vB71]. **nematodes** [WW77]. **Nephrops** [Ste74c, SS71]. **Net** [HSTM71, HH71b, Wie72]. **Net-Changing** [HSTM71]. **Netherlands** [BD74]. **Nets** [RG70]. **neutral** [Loc73, LdBD75]. **Nikolsky** [Stu78]. **nilotica** [EZKS70]. **Nils** [Sah71]. **Nilsson** [Smi72]. **Nitrogen** [Bro71]. **noise** [SH79]. **Non** [CS72, Thr70a, Mar74]. **Non-Polar** [CS72]. **Non-Toxic** [Thr70a]. **Nord** [Iba72]. **North** [Boe71, DE76, Hep72, Llo71, Pos72, Smi72, Tal77a, BH74, Dic72, Doo74, Har76, HH71a, HG78, HH74b, HM76, HH79, Iba72, Ile71b, JAWS79, Las72, Las79, LH74, Pos72, Smi72, WBP72, WBH77, WTS73, dV76]. **North-Eastern** [Pos72, Har76]. **North-West** [Llo71]. **northeast** [NL78, GJ74a]. **northern** [Doo74, HM76, LH74, Pos72, Smi72]. **northwest** [SST77]. **norvegicus** [Ste74c]. **Norway** [Dow78, Smi72, Wib76b]. **Note** [Gue70, HH71a, Eng76, GS74, HD76, Gue70]. **Notes** [GJ74b, RM78, TL72, TLC76, vB71]. **Nova** [Pla71]. **November** [Lee74, Ram75]. **nucleus** [Pos74]. **Number** [Fah72, Leb72, dCdV71, Bra79a, Fah76, FO77, Fah78, Fah79, Kir74].

Numbers [WBP72]. **nutrient** [TM78, TM79]. **nutritifs** [TM78, TM79]. **NW** [Sze74, Sze76]. **Nycthemeral** [Gue70]. **Nycthémérales** [Gue70].

O. [Len73]. **Obituaries** [Ste75a]. **Obituary** [Stu78]. **Observations** [CS74, HH71b, Bla75, JH78, LdBD75]. **Occurrence** [Boe71, Smi72, Len73, NL78, Pet77]. **Ocean** [Dic72, Lor72, Ham77, HJK77, Sze73, SSS74]. **Oceanic** [Ste74a, RM73]. **Oceanographic** [PSLC76, Gra78]. **ocellata** [TM74]. **October** [Lee74]. **Off** [Llo71, CS74, Gra78, HG78, NL78, RM78, dCR71, SST77]. **ogives** [Kim78]. **Oikopleura** [Las72]. **Oil** [CS72]. **open** [LMF78, Loc74a, WJA78]. **open-water** [LMF78]. **operation** [Mun74]. **opercularis** [BG75]. **optical** [Jer75]. **ordinate** [Hol75b]. **Orfordness** [RM78]. **organic** [Mar74, WM78]. **organique** [Mar74]. **Organisation** [Ste74a]. **organisms** [vOS76]. **Orientating** [dV70]. **Orientation** [dV70]. **orthophosphates** [TLC76]. **Ostrea** [GS74, HS72, HH76a, WS74]. **Ostreaedulis** [GW71]. **Otolith** [Rea72, Bla75, Pos74]. **Otoliths** [MT70]. **otter** [JS74b]. **overlap** [Kim78]. **Oxidation** [Sor72]. **oxygen** [PSLC76]. **oyster** [WM78]. **Oysters** [GW71, GS74, HH76a].

pêche [Lau77]. **pagurus** [Ben74, CS78]. **paradoxus** [BBvE71]. **parameters** [dV76]. **parasitic** [BGDS78, Dar77]. **parasitica** [Van74]. **Parent** [Cus71a]. **Pattern** [Rea72, SD76]. **Paul** [Rol70, Tie76]. **Pecten** [Com72, Com74, Gru74a, Gru74b]. **pelagic** [CH76, Smi78]. **Penaeidea** [OKN73]. **Penobscot** [LMF78]. **performance** [AH78]. **Period** [HH71a, Pos72, Jer75, Wib76a]. **Petersen** [Cus76a]. **Phenosafranin** [CD70]. **Photography** [Hem72]. **photosynthetic** [HJK77, Høj78]. **Phototactic** [Paa71]. **physalus** [Loc72]. **physical** [AH78]. **physico** [Mar74]. **physico-chimiques** [Mar74]. **physicochemical** [Mar74]. **Physiological** [BGDS78]. **physostome** [SS75]. **Phytoplankton** [JS70, Leb72, Lor72, PPN78, Pla71, Woo71, MS76]. **Pike** [Har70]. **Pilchard** [Sim71, TM74]. **pilchardus** [Muž77]. **pileus** [Fra70]. **Pisces** [Cap77]. **Plaice** [BL71, NB71, Sim71, dV70, AH78, Bla75, Bow74, Cus75a, HH76b, JS74b, JAWS79, Loc73, Tal77a, WJA78]. **Plancton** [RG70, NN73]. **Planctonique** [Iba72]. **Plankton** [HA71, Iba72, RG70, Thr70b, BvEH74, Kir74, Loc74a, NN73, WBH77, WTS73]. **platessa** [JS74b, JAWS79, Loc73, NB71, WJA78, dV70]. **Pleurobrachia** [Fra70]. **Pleuronectes** [JS74b, JAWS79, Loc73, NB71, WJA78, dV70]. **pleuronectid** [JUH75]. **Pleuronectidae** [Ste77]. **plicatilis** [How73]. **Plug** [Loc72, Loc74c]. **poids** [Du 75]. **Polar** [CS72]. **polymorphic** [BG75]. **Population** [ABL73, HM76, Sor72, Ull77, AC75, Gib78, Gru74a, dCR73]. **Populations** [Sim71, Cla74, San77, SH79]. **Possible** [Cla74, Han74, Pla76]. **pot** [Ben74]. **Pour** [RG70]. **Pout** [Smi72]. **poutassou** [SB71]. **Power** [Sta71, Hou77, SM76]. **praise** [Cus76a]. **Prawn** [For72]. **precise** [RW74]. **Precision** [Smi78]. **Predation** [WD72]. **Prediction** [RM73]. **Preliminary**

[Bur70]. **Preparation** [Hea75]. **presence** [TM79, TM79]. **present** [Cus78, OKN73]. **preservation** [Loc73, LdBD75]. **Pressure** [SG72]. **Primary** [Llo71, Pet79]. **Principal** [Iba72]. **Principales** [Iba72]. **Problem** [PH71, Mes77]. **procedure** [PH74]. **Processes** [Sor72]. **Production** [Llo71, Pla71, Pet79]. **productus** [Mil78]. **Programme** [Sta71]. **properties** [Jer75]. **proposed** [CH76, Mes77]. **Proximate** [Sti72]. **Pteromylaeus** [Cap77]. **puissances** [Lau77]. **pulse** [SC74].

Qarun [Mes77]. **quanta** [Jer77]. **Quebec** [Gib78].

R. [Cus74a, Hol72]. **Races** [BJB71]. **racial** [Pos74]. **radio** [Sar73]. **Raja** [Du 75, Du 77, Hol72, HV73, HT74, Hol75a]. **Rajidae** [Du 75]. **rapid** [Kir74, PH74]. **Rate** [HS72, HRH71, HG78, JS74b, Jon74]. **Rates** [Hol72, San77]. **Ray** [HRH71, Cap77]. **Rays** [Fah72, Fah79]. **reared** [LMF78, LM74]. **Rearing** [vB71]. **Recapture** [CP72]. **Received** [Ano70, Ano71a]. **recirculation** [WS74]. **recognition** [SD76]. **record** [RWHW74]. **Recording** [Saw72]. **Recoveries** [RR72]. **Recruitment** [Cus71a, DC79, GJ74a, Har75, Sis74]. **reduced** [Mil79]. **reducing** [dCR73]. **régime** [Cap77, Chr76]. **Reineck** [Beu74]. **relaid** [DE76]. **Relation** [SG72, Du 75, Gra78, JH78, RM78, RM73]. **Relationship** [Dic72, Dow77b, Ham77, Wie72, Bra79a, GS74, GJ74a, GMD77, KF78]. **Relationships** [Bro71, Mun74]. **relative** [Dow77a]. **Release** [Ric71]. **remarkable** [Van74]. **Reply** [Nai74]. **report** [Ste74a]. **Research** [Hem72, Ste74a]. **reserves** [CL78]. **resonance** [SS75]. **Respectively** [Wal71]. **response** [Ste77]. **responses** [BGDS78, Paw77]. **results** [Ste74a]. **reticulatus** [Boe71]. **Returned** [SS71]. **returns** [HH74a]. **review** [AC75, GJ74b]. **Reviews** [Arn73, Bak78, Bea71, Bir74, Bow76, Bra72a, Bra72b, Bra79b, Bur74, Cri71, Cul74, Cur71, Cur72, Cus71b, Cus71c, Cus72a, Cus72b, Cus73b, Cus74b, Cus74c, Cus74d, Cus75b, Cus76b, Ell72, Fle79, Fra71, Gar76, Gar77, Gou74, Gul71a, Gul72, Gul79, Haw78, Hem71, Her74, Hol71, Hor75, Jam71, Jer71, Jon77, Kas71, Kin73, Lar71, Let71, Lis74, Lis76, Lon74a, Lon72, Lon74b, Lon74c, Lyt78, McC74, Nic72, Pau71, Paw76, Pér73, Por77, Por78, Pre73, Pre74, Pre77a, Pre77b, Pre78, Pur74, Ruf74, Sch72, Sco73, Sig71, Sme71, Smi76, Sor71, Ste74b, Tai74, Tal77b, Wal78a, Wal78b, Wer77]. **rhodamine** [TB75]. **Risso** [SB71]. **River** [Gib78, LMF78]. **role** [Han74]. **Rollefsen** [Sæt77]. **Rosén** [Sah71]. **rotifer** [How73]. **rupestris** [Hil78]. **Ruud** [Bra71].

S [Cus74a]. **safe** [SC74, Tan76]. **Saint** [Cap77]. **Saint-Hilaire** [Cap77]. **salar** [LMF78]. **salina** [Jon72]. **Salinity** [PJ71, FO77, LR76, Mes77]. **Salmo** [LMF78]. **salmon** [Gib78, LMF78]. **Salmonid** [AR77]. **Salvelinus** [Fro78, KF78]. **Same** [RG70]. **Sampler** [HSTM71, Thr70a, Beu74, Loc74a]. **Samplers** [HA71]. **samples** [BvEH74, Pet77]. **Sampling** [Wie72]. **sand** [Pet77]. **sarcoplasm** [BG75]. **Sardina** [Muž77]. **sardines** [Muž77].

Sardinops [TM74]. **Satellites** [Sze72, Sze73]. **Saturation** [Mil79]. **saurus** [Har70]. **Saury** [Har70]. **Scale** [Jon72]. **scales** [Fro78]. **Scallop** [Com72, Com74, Gru74a, Gru74b]. **scan** [DLMS78]. **scanning** [Dic76, DLMS78, JWA73, Jon73]. **Scattering** [Dic72]. **school** [DVB77]. **schooling** [Cla74]. **Science** [Gul71b]. **Scientific** [Ste74a]. **Scomber** [Pos72]. **Scomberesox** [Har70]. **scombrus** [Pos72]. **Scophthalmus** [Las79]. **Scotia** [Pla71]. **Scotland** [Smi72]. **Scottish** [Fra70, WW77]. **screening** [PH74]. **Sea** [CS72, Com74, GW72, GJ72, Leb72, SS71, Chr76, Dow77b, Dow78, GJ74b, Hea75, Høj78, Jer77, Mor73, NN73, PSLC76, RW74, Sze74, SSS74, TLC76, WJA78, Boe71, BH74, Cor74, Doo74, Dow72, Du 77, HH71a, HH74b, HM76, Iba72, Ile71b, JAWS79, Las72, Las79, LH74, Pos72, Smi72, Sor72, Tal77a, WBP72, WBH77, dV76]. **sea-surface** [Dow78, SSS74]. **Seabed** [RR72, Dic76, JWA73]. **Seasonal** [BMPC73, Com74, Rea72, Loc74b]. **Seaward** [LMF78]. **Seawater** [Mor70, TL72, LT78, Mar74]. **Section** [WBP72]. **sector** [Dic76, DLMS78, JWA73, Jon73]. **sector-scanning** [Dic76]. **Sedimentation** [Thr70b, Tan76]. **sediments** [PH74, TB75]. **seed** [DE76]. **sei** [Loc74c]. **Seine** [HH71b]. **Selection** [BBvE71, Kim78]. **Selective** [JAWS79]. **Sélectivité** [RG70]. **Selectivity** [EZKS70, RG70, Ste75b]. **semiquantitative** [PH74]. **sensibilité** [Sar73]. **Sensitive** [GJ72]. **sensitivity** [SH79]. **Separation** [WBP72]. **Sergestes** [OKN73]. **seule** [TM78]. **sexes** [San77]. **Sexual** [Loc72]. **Shallow** [Thr70a]. **shape** [Har75]. **shark** [Jon73]. **shoaling** [CS74, Muž77]. **Shore** [WD72]. **Short** [HH71a]. **shrimp** [BD74]. **shrimp-trawl** [BD74]. **shrimps** [Mau77]. **side** [DLMS78]. **side-scan** [DLMS78]. **Sightings** [BJB71]. **Significance** [Wes72]. **Silicon** [BLV70, Bur70]. **Simple** [Paa71, RW74]. **Simulation** [BDC78, HH74a, BDC78]. **single** [TM78]. **Size** [Wie72, Bow74, Du 75, Kir74]. **size/weight** [Du 75]. **Skagerak** [LH74]. **Skeletal** [GW70, Wal71, WBP72]. **Skipjack** [dCR71]. **Skylab** [SST77]. **Small** [CS72, SS71, Thr70b, Loc74a, WM78]. **smolts** [LMF78]. **soak** [Mun74]. **Sole** [Bro71, dV76]. **Solea** [Bro71, dV76]. **solubility** [PSLC76]. **solution** [Mes77]. **Some** [For72, vB71, Loc76, dV76]. **sonar** [Cus73a, Dic76, DLMS78, JWA73, Jon73, Smi78]. **Sonic** [Dic72]. **Sorting** [NW78, Dar74, Kir74, Lin73]. **Sources** [Ull77]. **South** [PR77, CS74, Hen74]. **Southampton** [BLV70]. **Southern** [Bur70, Loc72, JAWS79, Loc74c, SSS74, Boe71, Sis74, Tal77a]. **southwest** [GMD77]. **sp** [TM79]. **sp.** [TM79]. **space** [Sze74]. **spat** [LM74, WS74, WM78]. **spatfall** [Dav74]. **Spawning** [Sim71, HH76b]. **Species** [HRH71, Leb72, Dow77a, Eng76, Hol75b, Loc76]. **species-area** [Eng76]. **Specific** [Dow72]. **spectrophotometric** [MS76]. **speed** [HA71, Jon73]. **spp** [Van74]. **Sprat** [Sim71]. **Squilla** [BDC78]. **St** [MT70]. **St.** [Pla71]. **stability** [Gul77, Lov74]. **Stage** [Ile71b]. **stages** [NL78]. **Starvation** [Wal71]. **state** [Cus78]. **status** [OKN73]. **Stereoscan** [Bla75]. **Steuer** [Dar77, GMD77]. **stimulation** [Ste77]. **Stock** [Cus71a, GJ74a, WBP72, Cor74, CH76, DC79, De 74, Har75].

stock-recruitment [DC79]. **stocks** [Gul77, Pla76]. **stomachs** [Jon74]. **Stomatopoda** [BDC78]. **Straits** [DE76, Hep72, JS70]. **strategy** [CH76]. **stream** [JAWS79, Wei78]. **streams** [RM78]. **strength** [DVB77]. **structure** [BDC78]. **Studies** [Ile71b, Rea72, SS75, Sze72, WW77, BH74, HM76, HJK77, Høj78, HV73, SC74]. **Study** [JUH75, Woo71, Ste74a, Ste77, Cap77, Chr76, Du 75]. **subsampling** [BvEH74, HD76]. **Successful** [vB71]. **Sulphide** [Sor72]. **summary** [Ste74a]. **summer** [HH76a]. **supporting** [dCR73]. **Surface** [Lor71, CS74, Dow77b, Dow78, HH74a, Sze73, Sze74, SSS74]. **surface-shoaling** [CS74]. **Suruga** [OKN73]. **survey** [Cus78]. **surveys** [WBH77]. **Survival** [HH71b, SS71, DE76]. **suspended** [SD76, TB75]. **Swedish** [Hil78]. **Swimbladder** [SG72, SS75]. **swimming** [AH78, Jon73]. **system** [BG75, PPN78, WS74]. **systems** [Ste75b].

T [Bra71]. **T.** [EZKS70]. **table** [Mor73]. **Tables** [PSLC76]. **tag** [AH78]. **Tagged** [HH71b]. **Tagging** [Hol72, HH79]. **tags** [KSL74]. **Tail** [Jon73]. **taille** [Du 75]. **taille/poids** [Du 75]. **Tait** [Ste75a]. **taken** [JS74b, Pet77]. **target** [DVB77]. **Technique** [Saw72, Tan76]. **Techniques** [TL72, Dic76, GJ74b, NW78, TLC76]. **Temperature** [Dow72, Fah72, HH71a, dCdV71, Bra79a, Dow77b, Dow78, Fah79, JS74a, LR76, Sze74, Sze76]. **temperatures** [Sze73, SSS74]. **Term** [dCR71]. **terminology** [AR77]. **terms** [Jer77]. **terrestrial** [Ham77]. **tests** [Dic76]. **tetracycline** [HV73]. **Their** [For72, Fro78, Han74]. **theoretical** [HD76]. **Three** [HRH71, RWHW74]. **Thunberg** [LM74]. **tickler** [JS74b]. **Tidal** [RR72, Wei78, JAWS79, RM78]. **Tigriopus** [Sar73]. **Tilapia** [EZKS70]. **time** [Ben74, Fah76]. **Titration** [GW72]. **Titrations** [CD70]. **tobianus** [Rea72]. **tope** [HH79]. **Total** [WBP72, Fah76, Fah78, Ham77]. **Tow** [Wie72]. **Toxic** [Thr70a]. **traces** [Har76]. **tracked** [JWA73, Jon73, WJA78]. **tracking** [RM78]. **Trans** [BJB71]. **Trans-Atlantic** [BJB71]. **Transparency** [Dic72]. **Transplantation** [dV70]. **transport** [JAWS79, Wei78]. **Trap** [Ric71]. **Traps** [EZKS70, Mil78, Mil79, Mun74]. **Trawl** [BBvE71, HH71b, BD74, JS74b]. **trawlers** [Hou77]. **trawling** [WBH77]. **Trisopterus** [Smi72]. **Tristan** [PR77]. **tristani** [PR77]. **tuna** [dCR73]. **Tunisian** [Cap77, Chr76]. **tunisiennes** [Cap77, Chr76]. **turbot** [Las79]. **twenty** [RWHW74]. **twenty-mile** [RWHW74]. **twenty-three** [RWHW74]. **Two** [BJB71, Van74, LT78, TM78, TM79]. **typicus** [TM78, TM79]. **tyrannus** [KSL74].

uncertainties [ABL73]. **Underwater** [Hem72]. **unfished** [Gru74a]. **United** [Ste74a]. **Untagged** [HH71b]. **upon** [Fah78]. **Upwelling** [Sze72, PPN78, Sze76, SST77]. **Use** [PJ71, Fro78, Loc74b, Loc74a, MT70, Ric71, SdG71, SC74, Thr70b, WBH77]. **used** [NN73]. **Using** [Loc72, CS78, Dic76, DLMS78, HV73, Tan76]. **Utermöhl** [Tan76]. **utilisable** [NN73]. **utilisation** [TLC76].

V [Stu78, Loc74a, NN72]. **vachette** [Cap77]. **valid** [Loc74c]. **validation** [HV73]. **Validity** [Sze73]. **values** [Hol75b]. **Variability** [Sis74, SSS74]. **Variation** [Mor70, Gra78]. **variations** [Com74]. **Veen** [Beu74, Pet77]. **Vellar** [Bur70]. **Version** [GW72]. **versus** [LM74]. **Vertebrae** [Fah72, dCdV71, Fah76, FO77, Fah78]. **vertebral** [Bra79a]. **VIII** [How73]. **virens** [Wal71]. **Virtual** [ABL73, Ull77]. **vivo** [MS76]. **Volume** [Ano71c, Ano72, Ano74b, Ano76, Ano77b, Ano79]. **vulgaris** [Hep72].

Waarden [Tie76]. **Walb** [Har70]. **Walbaum** [Fah72, Fah76, Fah78, Fah79]. **Wales** [DE76, Hep72, HG78]. **warning** [Hea75]. **Water** [CS72, GW72, GJ72, Thr70a, Bra79a, GJ74b, Hea75, Jer77, LMF78, Mor73, Paw77, PSLC76, RW74, TLC76, BLV70]. **Waters** [Fra70, Thr70a, Ham77, Hil78, Høj78, HT74, Hol75a, WW77]. **Weight** [Bro71, Loc73, Du 75, GS74, KF78, LdBD75]. **weights** [Com74, Loc76, Mor73]. **West** [CS74, Hen74, Llo71, Gra78, Las79, WBH77, Smi72]. **western** [Hou77, Len73]. **Wet** [Bro71]. **Whale** [Loc72, Loc74c]. **whales** [Loc76]. **which** [San77]. **White** [WBP72]. **Whiting** [JH72, SB71, HH74b, His75, HM76, Jon74, WW77]. **whose** [Kim78]. **Wild** [Thr70b]. **willughbii** [Fro78, KF78]. **Wimpenny** [Cus74a]. **Wind** [RR72]. **Windermere** [Fro78, KF78]. **winter** [HH76a, Pet77]. **Wire** [EZKS70]. **Wood** [LPR70]. **Woodhead** [JWA73, RR72]. **Working** [Ste74a]. **worm** [vB71].

xanthopterus [NN72].

Yacht [BJB71]. **Years** [Ile71b, dV70]. **Yellowfin** [dCR71, dCR73]. **yellowtail** [Sis74]. **yield** [DE76].

Zeiss [Thr70b]. **zillii** [EZKS70]. **zinc** [Mar74]. **zooplankton** [Ste74a].

References

Agger:1973:EVP

[ABL73] P. Agger, I. Boëtius, and H. Lassen. Error in the virtual population analysis: the effect of uncertainties in the natural mortality coefficient. *ICES Journal of Marine Science*, 35(1):93, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/93/769838`.

Alverson:1975:GRG

[AC75] Dayton L. Alverson and Michael J. Carney. A graphic review of the

growth and decay of population cohorts. *ICES Journal of Marine Science*, 36(2):133–143, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/133/746294`.

Adron:1972:DAD

[Adr72] J. W. Adron. A design for automatic and demand feeders for experimental fish. *ICES Journal of Marine Science*, 34(2):300–305, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/300/595538`.

Arnold:1978:PEA

[AH78] G. P. Arnold and B. H. Holford. The physical effects of an acoustic tag on the swimming performance of plaice and cod. *ICES Journal of Marine Science*, 38(2):189–200, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/189/743163`.

Anonymous:1970:BR

[Ano70] Anonymous. Books received. *ICES Journal of Marine Science*, 33(2):300, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/300/800745`.

Anonymous:1971:BR

[Ano71a] Anonymous. Books received. *ICES Journal of Marine Science*, 34(1):157, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/157/602202`.

Anonymous:1971:E

[Ano71b] Anonymous. Erratum. *ICES Journal of Marine Science*, 33(3):514, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/514/711583`.

Anonymous:1971:IV

[Ano71c] Anonymous. Index to volume 33. *ICES Journal of Marine Science*, 33(3):522–524, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/522/711626`.

Anonymous:1972:IV

[Ano72] Anonymous. Index to volume 34. *ICES Journal of Marine Science*, 34(3):550–552, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/550/758650`.

Anonymous:1974:E

[Ano74a] Anonymous. Erratum. *ICES Journal of Marine Science*, 35(3):379, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/379/672892`.

Anonymous:1974:IV

[Ano74b] Anonymous. Index to volume 35. *ICES Journal of Marine Science*, 35(3):380–382, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/380/672896`.

Anonymous:1976:IV

[Ano76] Anonymous. Index to volume 36. *ICES Journal of Marine Science*, 36(3):302, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/302/639301`.

Anonymous:1977:E

[Ano77a] Anonymous. Erratum. *ICES Journal of Marine Science*, 37 (3):323, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/323/637322`.

Anonymous:1977:IV

[Ano77b] Anonymous. Index to volume 37. *ICES Journal of Marine Science*, 37(3):324–326, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/324/637326`.

Anonymous:1979:IV

[Ano79] Anonymous. Index to volume 38. *ICES Journal of Marine Science*, 38(3):351–353, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/351/646641`.

Allan:1977:ST

[AR77] I. R. H. Allan and J. A. Ritter. Salmonid terminology. *ICES Journal of Marine Science*, 37(3):293–299, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/293/637256`.

Arnold:1973:R

[Arn73] G. P. Arnold. Reviews. *ICES Journal of Marine Science*, 35 (1):104–105, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/104/769594`.

Baker:1978:R

[Bak78] C. W. Baker. Reviews. *ICES Journal of Marine Science*, 38 (2):273, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/273/743272`.

Bohl:1971:SCH

[BBvE71] H. Bohl, L. Botha, and T. H. van Eck. Selection of cape hake (*Merluccius merluccius capensis* Castelnau and *Merluccius merluccius paradoxus* Franca) by bottom-trawl cod-ends. *ICES Journal of Marine Science*, 33(3):438–471, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/438/711526`.

Boonstra:1974:DES

[BD74] G. P. Boonstra and S. J. De Groot. The development of an electrified shrimp-trawl in the Netherlands. *ICES Journal of Marine Science*, 35(2):165–170, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/165/695990`.

Badia:1978:SSA

[BDC78] Jacques Badia and Thang Do-Chi. Simulation de la structure d'âge et définition des cohortes chez *Squilla mantis* (L.) (Crustacea, Stomatopoda). (French) [Simulation of age structure and definition of cohorts in *Squilla mantis* (L.) (Crustacea, Stomatopoda)]. *ICES Journal of Marine Science*, 38(1):105–115, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/105/630175`.

Beamish:1971:R

[Bea71] F. William H. Beamish. Reviews. *ICES Journal of Marine Science*, 34(1):144–145, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/144/602178`.

Bennett:1974:EPI

[Ben74] D. B. Bennett. The effects of pot immersion time on catches of crabs, *Cancer pagurus* L. and lobsters, *Homarus gammarus* (L.). *ICES Journal of Marine Science*, 35(3):332–336, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/332/672818`.

Beukema:1974:EVV

[Beu74] J. J. Beukema. The efficiency of the Van Veen grab compared with the Reineck box sampler. *ICES Journal of Marine Science*, 35(3):319–327, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/319/672810`.

Beaumont:1975:PSS

[BG75] A. R. Beaumont and Ll. D. Gruffydd. A polymorphic system in the sarcoplasm of *Chlamys opercularis*. *ICES Journal of Marine Science*, 36(2):190–192, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/190/746388`.

Bayne:1978:PRM

[BGDS78] B. L. Bayne, J. M. Gee, J. T. Davey, and C. Scullard. Physiological responses of *Mytilus edulis* L. to parasitic infestation by *Mytilicola intestinalis*. *ICES Journal of Marine Science*, 38(1):12–17, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/12/630182`.

Burd:1974:FSN

[BH74] A. C. Burd and G. J. Howlett. Fecundity studies on North Sea herring. *ICES Journal of Marine Science*, 35(2):107–120, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/107/695968`.

Birkett:1974:R

[Bir74] Leon Birkett. Reviews. *ICES Journal of Marine Science*, 36 (1):97, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/97/642688`.

Brown:1971:SCD

[BJB71] S. G. Brown, S. J. Jones, and A. Boyde. Sightings of cetacea during two trans-Atlantic yacht races. *ICES Journal of Marine Science*, 34(1):106–120, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/106/602154`.

Bowers:1971:GPL

[BL71] A. B. Bowers and Jong Wha Lee. The growth of plaice in Laxey Bay (Isle of Man). *ICES Journal of Marine Science*, 34(1):43–50, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/43/602216`.

Blacker:1975:SOP

[Bla75] R. W. Blacker. Stereoscan observations of a plaice otolith. *ICES Journal of Marine Science*, 36(2):184–187, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/184/746376`.

Burton:1970:BDSa

[BLV70] J. D. Burton, P. S. Liss, and V. K. Venugopalan. The behaviour of dissolved silicon during estuarine mixing I. Investigations in Southampton Water. *ICES Journal of Marine Science*, 33(2):134–140, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/134/800642`.

Boyar:1973:SDG

[BMPC73] H. C. Boyar, R. R. Marak, F. E. Perkins, and R. A. Clifford. Seasonal distribution and growth of larval herring (*Clupea harengus* L.) in the Georges Bank–Gulf of Maine area from 1962 to 1970. *ICES Journal of Marine Science*, 35(1):36–51, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/36/769747`.

Boer:1971:OCR

[Boe71] Peter Boer. The occurrence of *Callionymus reticulatus* in the Southern North Sea. *ICES Journal of Marine Science*, 33(3):506–509, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/506/711560`.

Bowers:1974:MFC

[Bow74] A. B. Bowers. Marine fish culture in Britain IX. Growth of cultured plaice to marketable size in the laboratory. *ICES Journal of Marine Science*, 35(2):149–157, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/149/695981`.

Bowden:1976:R

[Bow76] K. F. Bowden. Reviews. *ICES Journal of Marine Science*, 36 (3):299–300, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/299/639294`.

Braarud:1971:JR

[Bra71] Trygve Braarud. Johan T. Ruud 1903–1970. *ICES Journal of Marine Science*, 33(3):308–311, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/308/711464`.

Brander:1972:Ra

[Bra72a] K. M. Brander. Reviews. *ICES Journal of Marine Science*, 34 (2):317–319, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/317/595550`.

Brander:1972:Rb

[Bra72b] K. M. Brander. Reviews. *ICES Journal of Marine Science*, 34 (3):545–546, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/545/758633`.

Brander:1979:RBV

[Bra79a] K. Brander. The relationship between vertebral number and water temperature in cod. *ICES Journal of Marine Science*, 38 (3):286–292, August 1979. CODEN ICESEC. ISSN 1054-3139

(print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/286/646585`.

Brander:1979:R

[Bra79b] K. M. Brander. Reviews. *ICES Journal of Marine Science*, 38 (3):348–350, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/348/646636`.

Bromley:1971:RBW

[Bro71] P. J. Bromley. Relationships between the wet weight condition factor and nitrogen energy content in the common sole (*Solea solea* L.). *ICES Journal of Marine Science*, 34(1):131–134, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/131/602163`.

Burton:1970:BDSb

[Bur70] J. D. Burton. The behaviour of dissolved silicon during estuarine mixing II. Preliminary investigations in the Vellar Estuary, Southern India. *ICES Journal of Marine Science*, 33(2):141–148, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/141/800650`.

Burd:1974:R

[Bur74] A. C. Burd. Reviews. *ICES Journal of Marine Science*, 35 (2):217, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/217/696073`.

Burrell:1974:NDS

[BvEH74] V. G. Burrell, Jr., W. A. van Engel, and S. G. Hummel. A new device for subsampling plankton samples. *ICES Journal of Marine Science*, 35(3):364–366, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/364/672843`.

Capape:1977:EDR

[Cap77] Christian Capapé. Étude du régime alimentaire de la mourine vachette, *Pteromylaeus bovinus* (Geoffroy Saint-Hilaire, 1817) (Pisces, Myliobatidae) des côtes tunisiennes. (French) [Study of

the diet of the bull ray, *Pteromylaeus bovinus* (Geoffroy Saint-Hilaire, 1817) (Pisces, Myliobatidae) from the Tunisian coasts]. *ICES Journal of Marine Science*, 37(3):214–220, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/214/637204`.

Cunningham:1970:PIC

[CD70] C. C. Cunningham and I. W. Duedall. Phenosafranin indicator for chlorinity titrations. *ICES Journal of Marine Science*, 33 (2):292–293, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/292/800718`.

Cram:1976:PAA

[CH76] D. L. Cram and I. Hampton. A proposed aerial/acoustic strategy for pelagic fish stock assessment. *ICES Journal of Marine Science*, 37(1):91–97, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/91/622196`.

Christian:1976:EDR

[Chr76] Capapé Christian. Étude du régime alimentaire de l'Aigle de mer, *Myliobatis aquila* (L., 1758) des côtes tunisiennes. (French) [Study of the diet of the sea eagle, *Myliobatis aquila* (L., 1758) from the Tunisian coasts]. *ICES Journal of Marine Science*, 37(1):29–35, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/29/622178`.

Campbell:1978:ERM

[CL78] Susan Campbell and R. M. Love. Energy reserves of male and female haddock (*Melanogrammus aeglefinus* L.) from the Moray Firth. *ICES Journal of Marine Science*, 38(1):120–121, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/120/630186`.

Clark:1974:PES

[Cla74] Colin W. Clark. Possible effects of schooling on the dynamics of exploited fish populations. *ICES Journal of Marine Science*, 36(1):7–14, November 1974. CODEN ICESEC. ISSN 1054-3139

(print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/36/1/7/642641.

Comely:1972:LCS

[Com72] C. A. Comely. Larval culture of the scallop *Pecten maximus* (L). *ICES Journal of Marine Science*, 34(3):365–378, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/34/3/365/758471.

Comely:1974:SVF

[Com74] C. A. Comely. Seasonal variations in the flesh weights and biochemical content of the scallop *Pecten maximus* L. in the Clyde Sea Area. *ICES Journal of Marine Science*, 35(3):281–295, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/35/3/281/672767.

Corten:1974:RCS

[Cor74] A. Corten. Recent changes in the stock of Celtic Sea herring (*Clupea harengus* L.). *ICES Journal of Marine Science*, 35(2):194–201, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/35/2/194/696015.

Campbell:1972:BGC

[CP72] N. A. Campbell and B. F. Phillips. The von Bertalanffy growth curve and its application to capture — recapture data in fisheries biology. *ICES Journal of Marine Science*, 34(2):295–299, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/34/2/295/595536.

Crisp:1971:R

[Cri71] D. J. Crisp. Reviews. *ICES Journal of Marine Science*, 34(1):140–141, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/34/1/140/602173.

Carlberg:1972:DSA

[CS72] Stig R. Carlberg and C. Bo Skarstedt. Determination of small amounts of non-polar hydrocarbons (oil) in sea water. *ICES Journal of Marine Science*, 34(3):506–515, October 1972.

CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/34/3/506/758557.

Cram:1974:OSS

[CS74] D. L. Cram and F. H. Schülein. Observations on surface-shoaling Cape hake off South West Africa. *ICES Journal of Marine Science*, 35(3):272–275, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/35/3/272/672758.

Chapman:1978:CCC

[CS78] C. J. Chapman and G. L. Smith. Creel catches of crab, *Cancer pagurus* L. using different baits. *ICES Journal of Marine Science*, 38(2):226–229, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/38/2/226/743209.

Culliney:1974:R

[Cul74] John L. Culliney. Reviews. *ICES Journal of Marine Science*, 35(3):370–373, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/35/3/370/672853.

Curnock:1971:R

[Cur71] W. D. Curnock. Reviews. *ICES Journal of Marine Science*, 33(3):516–517, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/3/516/711598.

Currie:1972:R

[Cur72] R. I. Currie. Reviews. *ICES Journal of Marine Science*, 34 (3):541–542, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/34/3/541/758593.

Cushing:1971:DRP

[Cus71a] D. H. Cushing. The dependence of recruitment on parent stock in different groups of fishes. *ICES Journal of Marine Science*, 33(3):340–362, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/3/340/711490.

Cushing:1971:Ra

[Cus71b] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 34 (1):135–137, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/135/602166`.

Cushing:1971:Rb

[Cus71c] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 34 (1):142–144, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/142/602176`.

Cushing:1972:Ra

[Cus72a] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 34 (3):544–545, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/544/758625`.

Cushing:1972:Rb

[Cus72b] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 34 (3):546–549, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/546/758641`.

Cushing:1973:CSE

[Cus73a] D. H. Cushing. Computations with a sonar equation. *ICES Journal of Marine Science*, 35(1):22–26, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/22/769684`.

Cushing:1973:R

[Cus73b] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 35(1):102–103, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/102/769559`.

Cushing:1974:RWA

[Cus74a] D. H. Cushing. R. S. Wimpenny (10 August 1898–5 January 1971). *ICES Journal of Marine Science*, 36(1):1–3, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/1/642593`.

Cushing:1974:Ra

[Cus74b] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 35(2):215, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/215/696062`.

Cushing:1974:Rb

[Cus74c] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 35(3):376–377, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/376/672882`.

Cushing:1974:Rc

[Cus74d] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 36(1):95, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/95/642677`.

Cushing:1975:NMP

[Cus75a] D. H. Cushing. The natural mortality of the plaice. *ICES Journal of Marine Science*, 36(2):150–157, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/150/746314`.

Cushing:1975:R

[Cus75b] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 36(2):194–195, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/194/746401`.

Cushing:1976:PP

[Cus76a] D. H. Cushing. In praise of Petersen. *ICES Journal of Marine Science*, 36(3):277–281, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/277/639257`.

Cushing:1976:R

[Cus76b] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 37(1):114–115, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/114/622169`.

Cushing:1978:PSA

[Cus78] D. H. Cushing. The present state of acoustic survey. *ICES Journal of Marine Science*, 38(1):28–32, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/28/630218`.

Dare:1974:DCM

[Dar74] P. J. Dare. Damage caused to mussels (*Mytilus edulis* L.) by dredging and mechanized sorting. *ICES Journal of Marine Science*, 35(3):296–299, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/296/672769`.

Dare:1977:EEP

[Dar77] P. J. Dare. Enzyme extraction of the parasitic copepod *Mytilicola intestinalis* Steuer from mussels, *Mytilus edulis* L. *ICES Journal of Marine Science*, 37(2):170–172, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/170/603444`.

Davies:1974:MMS

[Dav74] Gwion Davies. A method for monitoring the spatfall of mussels (*Mytilus edulis* L.). *ICES Journal of Marine Science*, 36 (1):27–34, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/27/642600`.

DeAngelis:1979:GSR

[DC79] D. L. DeAngelis and S. W. Christensen. A general stock-recruitment curve. *ICES Journal of Marine Science*, 38(3):324–325, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/324/646615`.

deCiechomski:1971:ITN

[dCdV71] Janina Dz. de Ciechomski and Weiss G. de Vigo. The influence of the temperature on the number of vertebrae in the Argentine anchovy, *Mengraulis anchoita* (Hubbs and Martni). *ICES Journal of Marine Science*, 34(1):37–42, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/37/602212`.

Rosado:1971:LTC

[dCR71] J. M. de Campos Rosado. Long-term changes in abundance of yellowfin and skipjack off the Coast of Angola. *ICES Journal of Marine Science*, 34(1):65–75, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/65/602229`.

Rosado:1973:CEA

[dCR73] J. M. de Campos Rosado. The catch and effort of the Angolan bait-boat tuna fishery and its influence in reducing the supporting yellowfin population. *ICES Journal of Marine Science*, 35(1):52–60, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/52/769762`.

DeCamposRosado:1974:EFS

[De 74] J. M. De Campos Rosado. Evaluating fish stock changes from the fragmentary catch and effort data of the Angolan fisheries. *ICES Journal of Marine Science*, 35(2):180–184, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/180/696000`.

Dare:1976:ESG

[DE76] P. J. Dare and D. B. Edwards. Experiments on the survival, growth and yield of relaid seed mussels (*Mytilus edulis* L.) in the Menai Straits, North Wales. *ICES Journal of Marine Science*, 37(1):16–28, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/16/622175`.

Dickson:1972:RBO

[Dic72] R. R. Dickson. On the relationship between ocean transparency and the depth of sonic scattering layers in the North Atlantic. *ICES Journal of Marine Science*, 34(3):416–422, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/416/758524`.

Dickson:1976:FTS

[Dic76] Robert R. Dickson. Field tests of seabed drifters, using sector-scanning sonar techniques. *ICES Journal of Marine Science*, 37(1):

3–15, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/3/622181`.

Dickson:1978:EDC

[DLMS78] R. R. Dickson, D. N. Langhorne, R. S. Millner, and E. G. Shreeve. An examination of a dredged channel using sector scanning sonar in side-scan mode. *ICES Journal of Marine Science*, 38(1):41–47, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/41/630231`.

Dooley:1974:HCC

[Doo74] H. D. Dooley. Hypotheses concerning the circulation of the northern North Sea. *ICES Journal of Marine Science*, 36(1):54–61, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/54/642629`.

Dow:1972:FGM

[Dow72] Robert L. Dow. Fluctuations in Gulf of Maine Sea temperature and specific molluscan abundance. *ICES Journal of Marine Science*, 34 (3):532–534, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/532/758575`.

Dow:1977:ECC

[Dow77a] Robert L. Dow. Effects of climatic cycles on the relative abundance and availability of commercial marine and estuarine species. *ICES Journal of Marine Science*, 37(3):274–280, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/274/637233`.

Dow:1977:RSS

[Dow77b] Robert L. Dow. Relationship of sea surface temperature to American and European lobster landings. *ICES Journal of Marine Science*, 37(2):186–191, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/186/603448`.

Dow:1978:ESS

[Dow78] Robert L. Dow. Effects of sea-surface temperature cycles on landings of American, European and Norway lobsters. *ICES Journal of*

Marine Science, 38(2):271–272, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/271/743264`.

DuBuit:1975:ERT

[Du 75] M. H. Du Buit. Étude de la relation taille/poids chez *Raja naevus* (Rajidae). coefficient de condition. (French) [Study of the size/weight relation in *Raja neevus* (Rajidae). Condition coefficient]. *ICES Journal of Marine Science*, 36(2):166–169, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/166/746340`.

DuBuit:1977:ACR

[Du 77] Marie Henriette Du Buit. Âge et croissance de *Raja batis* et de *Raja naevus* en Mer Celtique. (French) [Age and growth of *Raja batis* and *Raja neevus* in Celtic Sea]. *ICES Journal of Marine Science*, 37(3):261–265, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/261/637222`.

deVeen:1970:OPP

[dV70] J. F. de Veen. On the orientation of the plaice (*Pleuronectes platessa* L.) I. Evidence for orientating factors derived from the ices transplantation experiments in the years 1904–1909. *ICES Journal of Marine Science*, 33(2):192–227, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/192/800680`.

deVeen:1976:CSB

[dV76] J. F. de Veen. On changes in some biological parameters in the North Sea sole (*Solea solea* L.). *ICES Journal of Marine Science*, 37(1):60–90, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/60/622191`.

Davies:1977:FSA

[DVB77] Isaac E. Davies, Robert J. Vent, and John C. Brown. Fish school acoustic target strength. *ICES Journal of Marine Science*, 37(3):288–292, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/288/637247`.

Ellett:1972:R

[Ell72] D. J. Ellett. Reviews. *ICES Journal of Marine Science*, 34 (2):313–315, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/313/595542`.

Engen:1976:NES

[Eng76] Steinar Engen. A note on the estimation of the species-area curve. *ICES Journal of Marine Science*, 36(3):286–288, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/286/639267`.

El-Zarka:1970:SWB

[EZKS70] S. El-Zarka, R. Koura, and A. H. Shaheen. Selectivity of wire basket traps for tilapia (*T. nilotica*, *T. galilaea* and *T. zillii*). *ICES Journal of Marine Science*, 33(2):282–291, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/282/800710`.

Fahy:1972:ITC

[Fah72] William E. Fahy. Influence of temperature change on number of vertebrae and caudal fin rays in *Fundulus majalis* (Walbaum). *ICES Journal of Marine Science*, 34(2):217–231, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/217/595522`.

Fahy:1976:MTF

[Fah76] W. E. Fahy. The morphological time of fixation of the total number of vertebrae in *Fundulus majalis* (Walbaum). *ICES Journal of Marine Science*, 36(3):243–250, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/243/639239`.

Fahy:1978:ICU

[Fah78] W. E. Fahy. The influence of crowding upon the total number of vertebrae developing in *Fundulus majalis* (Walbaum). *ICES Journal of Marine Science*, 38(2):252–256, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/252/743241`.

Fahy:1979:ITC

[Fah79] W. E. Fahy. The influence of temperature change on number of anal fin rays developing in *Fundulus majalis* (Walbaum). *ICES Journal of Marine Science*, 38(3):280–285, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/280/646579`.

Flemming:1979:R

[Fle79] N. C. Flemming. Reviews. *ICES Journal of Marine Science*, 38 (3):346–347, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/346/646632`.

Fahy:1977:DSI

[FO77] W. E. Fahy and R. K. O'Hara. Does salinity influence the number of vertebrae developing in fishes? *ICES Journal of Marine Science*, 37(2):156–161, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/156/603438`.

Forster:1972:SMB

[For72] J. R. M. Forster. Some methods of binding prawn diets and their effects on growth and assimilation. *ICES Journal of Marine Science*, 34(2):200–216, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/200/595519`.

Fraser:1970:ECP

[Fra70] J. H. Fraser. The ecology of the ctenophore *Pleurobrachia pileus* in Scottish waters. *ICES Journal of Marine Science*, 33(2):149–168, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/149/800659`.

Fraser:1971:R

[Fra71] J. H. Fraser. Reviews. *ICES Journal of Marine Science*, 34 (1):147–149, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/147/602185`.

Frost:1978:SCS

[Fro78] Winifred E. Frost. The scales of the charr, (*Salvelinus willughbii* Günther), in Windermere, and their use for the determina-

tion of age and growth. *ICES Journal of Marine Science*, 38 (2):208–215, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/208/743181`.

Garrod:1976:R

[Gar76] D. J. Garrod. Reviews. *ICES Journal of Marine Science*, 36 (3):297, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/297/639280`.

Garrod:1977:R

[Gar77] D. J. Garrod. Reviews. *ICES Journal of Marine Science*, 37 (2):195, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/195/603456`.

Gibson:1978:RCP

[Gib78] R. John Gibson. Recent changes in the population of juvenile Atlantic salmon in the Matamek River, Quebec, Canada. *ICES Journal of Marine Science*, 38(2):201–207, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/201/743174`.

Grasshoff:1972:NSD

[GJ72] K. Grasshoff and H. Johannsen. A new sensitive and direct method for the automatic determination of ammonia in sea water. *ICES Journal of Marine Science*, 34(3):516–521, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/516/758562`.

Garrod:1974:SRR

[GJ74a] D. J. Garrod and B. W. Jones. Stock and recruitment relationship in the Northeast Arctic cod stock and the implications for management of the stock. *ICES Journal of Marine Science*, 36 (1):35–41, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/35/642603`.

Grasshoff:1974:NTM

[GJ74b] K. Grasshoff and H. Johannsen. Notes on techniques and methods for sea water analysis: a critical review of the method by benesch and mangelsdorf for the colorimetric determination of ammonia in sea water. *ICES Journal of Marine Science*, 36(1):90–92, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/90/642666`.

Gee:1977:RBI

[GMD77] J. M. Gee, Linda Maddock, and J. T. Davey. The relationship between infestation by *Mytilicola intestinalis*, Steuer (Copepoda, Cyclopoidea) and the condition index of *Mytilus edulis* in southwest England. *ICES Journal of Marine Science*, 37(3):300–308, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/300/637269`.

Gould:1974:R

[Gou74] W. J. Gould. Reviews. *ICES Journal of Marine Science*, 35 (2):214–215, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/214/696058`.

Gardner:1974:MAA

[GR74] Doris Gardner and J. P. Riley. Mercury in the Atlantic around Iceland. *ICES Journal of Marine Science*, 35(2):202–204, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/202/696018`.

Grainger:1978:HAW

[Gra78] R. J. R. Grainger. Herring abundance off the west of Ireland in relation to oceanographic variation. *ICES Journal of Marine Science*, 38(2):180–188, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/180/743153`.

Gruffydd:1974:ENM

[Gru74a] Ll. D. Gruffydd. An estimate of natural mortality in an unfished population of the scallop *Pecten maximus* (L.). *ICES Journal of Marine Science*, 35(2):209–210, February 1974. CODEN ICESEC.

ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/35/2/209/696029.

Gruffydd:1974:ICE

[Gru74b] Ll. D. Gruffydd. The influence of certain environmental factors on the maximum length of the scallop, *Pecten maximus* L. *ICES Journal of Marine Science*, 35(3):300–302, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/35/3/300/672772.

Gabbott:1974:NRB

[GS74] P. A. Gabbott and R. R. Stephenson. A note on the relationship between the dry weight condition index and the glycogen content of adult oysters (*Ostrea edulis* L.) kept in the laboratory. *ICES Journal of Marine Science*, 35(3):359–361, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/35/3/359/672829.

Gueredrat:1970:NMN

[Gue70] J.-A. Gueredrat. Note sur les migrations nycthémérales de *Labidocera acutifrons* (Crustacé — Copépode). (French) [Note on the nycthemeral migrations of *Labidocera acutifrons* (Crustacea — Copepod)]. *ICES Journal of Marine Science*, 33(2):293–296, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/2/293/800725.

Gulland:1971:R

[Gul71a] J. A. Gulland. Reviews. *ICES Journal of Marine Science*, 33(3):518–519, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/3/518/711606.

Gulland:1971:SFM

[Gul71b] J. A. Gulland. Science and fishery management. *ICES Journal of Marine Science*, 33(3):471–477, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/3/471/711535.

Gulland:1972:R

[Gul72] J. A. Gulland. Reviews. *ICES Journal of Marine Science*, 34(3):543–544, October 1972. CODEN ICESEC. ISSN 1054-3139

(print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/543/758603`.

Gulland:1977:SFS

[Gul77] J. A. Gulland. The stability of fish stocks. *ICES Journal of Marine Science*, 37(3):199–204, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/199/637193`.

Gulland:1979:R

[Gul79] J. A. Gulland. Reviews. *ICES Journal of Marine Science*, 38 (3):347–348, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/347/646635`.

Greer-Walker:1970:GDS

[GW70] M. Greer-Walker. Growth and development of the skeletal muscle fibres of the cod (*Gadus morhua* L.). *ICES Journal of Marine Science*, 33(2):228–244, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/228/800686`.

Gabbott:1971:CCI

[GW71] P. A. Gabbott and A. J. M. Walker. Changes in the condition index and biochemical content of adult oysters (*Ostreaedulis* L.) maintained under hatchery conditions. *ICES Journal of Marine Science*, 34(1):98–105, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/98/602239`.

Grasshoff:1972:MVM

[GW72] K. Grasshoff and A. Wenck. A modern version of the Mohr–Knudsen titration for the chlorinity of sea water. *ICES Journal of Marine Science*, 34(3):522–528, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/522/758566`.

Harding:1971:FEH

[HA71] D. Harding and G. P. Arnold. Flume experiments on the hydrodynamics of the Lowestoft high-speed plankton samplers: I. *ICES Journal of Marine Science*, 34(1):24–36, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/24/602207`.

Hampson:1977:RBT

[Ham77] B. L. Hampson. Relationship between total ammonia and free ammonia in terrestrial and ocean waters. *ICES Journal of Marine Science*, 37(2):117–122, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/117/603418`.

Hancock:1974:AAM

[Han74] D. A. Hancock. Attraction and avoidance in marine invertebrates — their possible role in developing an artificial bait. *ICES Journal of Marine Science*, 35(3):328–331, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/328/672814`.

Hartmann:1970:JSP

[Har70] Jürgen Hartmann. Juvenile saury pike (*Scomberesox saurus* Walb.), an example of ichthyoneuston. *ICES Journal of Marine Science*, 33(2):245–255, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/245/800695`.

Harris:1975:EDD

[Har75] J. G. K. Harris. The effect of density-dependent mortality on the shape of the stock and recruitment curve. *ICES Journal of Marine Science*, 36(2):144–149, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/144/746304`.

Hargreaves:1976:ETN

[Har76] P. M. Hargreaves. Echo-traces from the North-eastern Atlantic. *ICES Journal of Marine Science*, 37(1):46–59, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/46/622188`.

Hawkins:1978:R

[Haw78] A. D. Hawkins. Reviews. *ICES Journal of Marine Science*, 38(1):125–126, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/125/630206`.

Horwood:1976:NTS

[HD76] J. W. Horwood and R. M. Driver. A note on a theoretical subsampling distribution of macroplankton. *ICES Journal of Marine*

Science, 36(3):274–276, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/274/639251`.

Head:1975:PCF

[Hea75] Anna Head. Preparation of copper ferrocyanide for extraction from sea water: a warning. *ICES Journal of Marine Science*, 36(2):193, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/193/746394`.

Hemmings:1971:R

[Hem71] C. C. Hemmings. Reviews. *ICES Journal of Marine Science*, 34 (1):141–142, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/141/602175`.

Hemmings:1972:UPF

[Hem72] C. C. Hemmings. Underwater photography in fisheries research. *ICES Journal of Marine Science*, 34(3):466–484, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/466/758540`.

Hennig:1974:ELA

[Hen74] H. F. K. O. Hennig. The effect of a larval *Anisakis* (Nematoda: Ascaroidea) on the South West African anchovy, *Engraulis capensis*. *ICES Journal of Marine Science*, 35(2):185–188, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/185/696005`.

Hepper:1972:GML

[Hep72] B. T. Hepper. The growth at moulting of lobsters, *Homarus vulgaris* Milne-edwards, in the Menai Straits, North Wales. *ICES Journal of Marine Science*, 34(2):169–173, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/169/595514`.

Herring:1974:R

[Her74] Peter J. Herring. Reviews. *ICES Journal of Marine Science*, 35(3):375–376, June 1974. CODEN ICESEC. ISSN 1054-3139

(print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/375/672876`.

Hepper:1978:FRE

[HG78] B. T. Hepper and C. J. Gough. Fecundity and rate of embryonic development of the lobster, *Homarus gammarus* (L), off the coast of North Wales. *ICES Journal of Marine Science*, 38(1):54–57, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/54/630241`.

Hecht:1971:NSP

[HH71a] A. Hecht and P. Hughes. A note on short period temperature fluctuations in the North Sea. *ICES Journal of Marine Science*, 34(1):6–17, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/6/602225`.

Hislop:1971:ODS

[HH71b] J. R. G. Hislop and C. C. Hemmings. Observations by divers on the survival of tagged and untagged haddock *Melanogrammus aeglefinus* (L.) after capture by trawl or Danish seine net. *ICES Journal of Marine Science*, 33(3):428–437, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/428/711521`.

Hill:1974:CSS

[HH74a] H. W. Hill and J. W. Horwood. A computer simulation of surface drifter returns. *ICES Journal of Marine Science*, 35(2): 158–164, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/158/695984`.

Hislop:1974:FWM

[HH74b] J. R. G. Hislop and W. B. Hall. The fecundity of whiting, *Merlangius merlangus* (L.) in the North Sea, the minch and at Iceland. *ICES Journal of Marine Science*, 36(1):42–49, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/42/642613`.

Holland:1976:GCW

[HH76a] D. L. Holland and P. J. Hannant. The glycogen content in winter and summer of oysters, *Ostrea edulis* L., of different ages. *ICES Journal of Marine Science*, 36(3):240–242, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/240/639234`.

Houghton:1976:PEC

[HH76b] R. G. Houghton and D. Harding. The plaice of the English Channel: spawning and migration. *ICES Journal of Marine Science*, 36 (3):229–239, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/229/639232`.

Holden:1979:MTG

[HH79] M. J. Holden and R. G. Horrod. The migrations of tope, *Galeorhinus galeus* (L), in the eastern North Atlantic as determined by tagging. *ICES Journal of Marine Science*, 38(3):314–317, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/314/646601`.

Hillden:1978:ALK

[Hil78] Nils-Ove Hilldén. An age–length key for *Ctenolabrus rupestris* (L) in Swedish waters. *ICES Journal of Marine Science*, 38(2): 270–271, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/270/743259`.

Hislop:1975:BGW

[His75] J. R. G. Hislop. The breeding and growth of whiting, *Merlangius merlangus* in captivity. *ICES Journal of Marine Science*, 36(2):119–127, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/119/746277`.

Hislop:1976:E

[His76] J. R. G. Hislop. Erratum. *ICES Journal of Marine Science*, 36 (3):301–302, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/301/639299`.

Hojerslev:1977:COI

[HJK77] N. Højerslev, N. G. Jerlov, and G. Kullenberg. Colour of the ocean as an indicator in photosynthetic studies. *ICES Journal of Marine Science*, 37(3):313–316, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/313/637296`.

Hislop:1976:PSW

[HM76] J. R. G. Hislop and K. MacKenzie. Population studies of the whiting *Merlangius merlangus* (L.) of the northern North Sea. *ICES Journal of Marine Science*, 37(1):98–110, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/98/622200`.

Hojerslv:1978:DMA

[Høj78] Niels K. Højerslv. Daylight measurements appropriate for photosynthetic studies in natural sea waters. *ICES Journal of Marine Science*, 38(2):131–146, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/131/743127`.

Holden:1971:R

[Hol71] M. J. Holden. Reviews. *ICES Journal of Marine Science*, 34 (1):145–146, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/145/602181`.

Holden:1972:GRR

[Hol72] M. J. Holden. The growth rates of *Raja brachyura*, *R. clavata* and *R. montagui* as determined from tagging data. *ICES Journal of Marine Science*, 34(2):161–168, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/161/595512`.

Holden:1975:FRC

[Hol75a] M. J. Holden. The fecundity of *Raja clavata* in British waters. *ICES Journal of Marine Science*, 36(2):110–118, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/110/746272`.

Holthe:1975:MCO

[Hol75b] Torleif Holthe. A method for the calculation of ordinate values of the cumulative species–area curve. *ICES Journal of Marine Science*, 36(2):183–184, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/183/746368`.

Horwood:1975:R

[Hor75] J. W. Horwood. Reviews. *ICES Journal of Marine Science*, 36(2):195–196, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/195/746407`.

Houghton:1977:FPT

[Hou77] R. G. Houghton. The fishing power of trawlers in the western English Channel between 1965 and 1968. *ICES Journal of Marine Science*, 37(2):130–136, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/130/603424`.

Howell:1973:MFC

[How73] B. R. Howell. Marine fish culture in Britain VIII. A marine rotifer, *Brachionus plicatilis* Muller, and the larvae of the mussel, *Mytilus edulis* L., as foods for larval flatfish. *ICES Journal of Marine Science*, 35(1):1–6, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/1/769534`.

Holden:1971:REL

[HRH71] M. J. Holden, D. W. Rout, and C. N. Humphreys. The rate of egg laying by three species of ray. *ICES Journal of Marine Science*, 33(3):335–339, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/335/711482`.

Helm:1972:IRA

[HS72] M. M. Helm and B. E. Spencer. The importance of the rate of aeration in hatchery cultures of the larvae of *Ostrea edulis* L. *ICES Journal of Marine Science*, 34(2):244–255, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/244/595528`.

Harding:1971:NCM

[HSTM71] D. Harding, E. Shreeve, D. S. Tungate, and D. Mummery. A net-changing mechanism for the Lowestoft multipurpose sampler. *ICES Journal of Marine Science*, 33(3):483–491, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/483/711548`.

Holden:1974:FRC

[HT74] M. J. Holden and R. N. Tucker. The food of *Raja clavata* Linnaeus 1758, *Raja montagui* Fowler 1910, *Raja naevus* Müller and Henle 1841 and *Raja brachyura* Lafont 1873 in British waters. *ICES Journal of Marine Science*, 35(2):189–193, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/189/696011`.

Holden:1973:AVS

[HV73] M. J. Holden and M. R. Vince. Age validation studies on the centra of *Raja clavata* using tetracycline. *ICES Journal of Marine Science*, 35(1):13–17, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/13/769662`.

Holland:1975:BCC

[HW75] D. L. Holland and G. Walker. The biochemical composition of the cypris larva of the barnacle *Balanus balanoides* L. *ICES Journal of Marine Science*, 36(2):162–165, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/162/746332`.

Ibanez:1972:IDE

[Iba72] F. Ibanez. Interprétation de données Écologiques par l'Analyse des composantes principales: Écologie planctonique de la Mer du Nord. (French) [Interpretation of ecological data by principal component analysis: Plankton ecology of the North Sea]. *ICES Journal of Marine Science*, 34(3):323–340, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/323/758457`.

Iles:1971:EAG

[Ile71a] T. D. Iles. Ecological aspects of growth in African cichlid fishes. *ICES Journal of Marine Science*, 33(3):363–385, May

1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/3/363/711499.

Iles:1971:GSN

[Ile71b] T. D. Iles. Growth studies on North Sea herring III. The growth of East Anglian herring during the adult stage of the life history for the years 1940 to 1967. *ICES Journal of Marine Science*, 33(3):386–420, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/3/386/711505.

Jamieson:1971:R

[Jam71] Alan Jamieson. Reviews. *ICES Journal of Marine Science*, 33(3):519–520, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/3/519/711612.

Jones:1979:STS

[JAWS79] F. R. Harden Jones, G. P. Arnold, M. Greer Walker, and P. Scholes. Selective tidal stream transport and the migration of plaice (*Pleuronectes platessa* L.) in the southern North Sea. *ICES Journal of Marine Science*, 38(3):331–337, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/38/3/331/646623.

Jerlov:1971:R

[Jer71] N. G. Jerlov. Reviews. *ICES Journal of Marine Science*, 34(1):151, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/34/1/151/602192.

Jerlov:1975:LPC

[Jer75] N. G. Jerlov. Long period changes of the optical properties of the Baltic. *ICES Journal of Marine Science*, 36(2):188–190, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/36/2/188/746382.

Jerlov:1977:CSW

[Jer77] N. G. Jerlov. Classification of sea water in terms of quanta irradiance. *ICES Journal of Marine Science*, 37(3):281–287, September

1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/281/637239`.

Jones:1972:IGH

[JH72] R. Jones and J. R. G. Hislop. Investigations into the growth of haddock, *Melanogrammus aeglefinus* (L) and whiting, *Merlangius merlangus* (L) in aquaria. *ICES Journal of Marine Science*, 34 (2):174–189, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/174/595516`.

Jones:1978:FOR

[JH78] R. Jones and J. R. G. Hislop. Further observations on the relation between food intake and growth of gadoids in captivity. *ICES Journal of Marine Science*, 38(2):244–251, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/244/743234`.

Jones:1972:IAL

[Jon72] A. J. Jones. An inexpensive apparatus for the large-scale hatching of *Artemia salina* L. *ICES Journal of Marine Science*, 34 (3):351–356, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/351/758466`.

Jones:1973:TBF

[Jon73] F. R. Harden Jones. Tail beat frequency, amplitude, and swimming speed of a shark tracked by sector scanning sonar. *ICES Journal of Marine Science*, 35(1):95–97, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/95/769856`.

Jones:1974:REF

[Jon74] R. Jones. The rate of elimination of food from the stomachs of haddock *Melanogrammus aeglefinus*, cod *Gadus morhua* and whiting *Merlangius merlangus*. *ICES Journal of Marine Science*, 35(3):225–243, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/225/672742`.

Jones:1977:R

[Jon77] F. R. Harden Jones. Reviews. *ICES Journal of Marine Science*, 37(2):195, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/195/603459`.

Jones:1978:EFC

[Jon78] R. Jones. Estimates of the food consumption of haddock (*Melanogrammus aeglefinus*) and cod (*Gadus morhua*). *ICES Journal of Marine Science*, 38(1):18–27, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/18/630211`.

Jones:1970:PMS

[JS70] Margaret Jones and C. P. Spencer. The phytoplankton of the Menai Straits. *ICES Journal of Marine Science*, 33(2):169–180, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/169/800668`.

Jones:1974:ELT

[JS74a] F. R. Harden Jones and P. Scholes. The effect of low temperature on cod, *Gadus morhua*. *ICES Journal of Marine Science*, 35(3):258–271, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/258/672752`.

Jones:1974:EDD

[JS74b] F. R. Harden Jones and P. Scholes. The effect of the door-to-door tickler chain on the catch-rate of plaice (*Pleuronectes platessa* L.) taken by an otter trawl. *ICES Journal of Marine Science*, 35(2):210–212, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/210/696032`.

Johnson:1975:SFI

[JUH75] Allyn G. Johnson, Fred M. Utter, and Harold O. Hodgins. Study of the feasibility of immunochemical methods for identification of pleuronectid eggs. *ICES Journal of Marine Science*, 36(2):158–161, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/158/746322`.

Jones:1973:MWS

[JWA73] F. R. Harden Jones, M. Greer Walker, and G. P. Arnold. The movements of a woodhead seabed drifter tracked by sector scanning sonar. *ICES Journal of Marine Science*, 35(1):87–92, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/87/769822`.

Kasahara:1971:R

[Kas71] Hiroshi Kasahara. Reviews. *ICES Journal of Marine Science*, 34 (1):152–153, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/152/602195`.

Kipling:1978:WLR

[KF78] Charlotte Kipling and Winifred E. Frost. The weight–length relationship of charr, (*Salvelinus willughbii* Günther), in Windermere. *ICES Journal of Marine Science*, 38(2):216–219, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/216/743192`.

Kimura:1978:LME

[Kim78] Daniel K. Kimura. Logistic model for estimating selection ogives from catches of codends whose ogives overlap. *ICES Journal of Marine Science*, 38(1):116–119, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/116/630178`.

Kinne:1973:R

[Kin73] O. Kinne. Reviews. *ICES Journal of Marine Science*, 35(1):103, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/103/769566`.

Kirkerud:1974:MRS

[Kir74] Lars A. Kirkerud. A method for the rapid sorting of plankton into a number of size groups. *ICES Journal of Marine Science*, 35(3):367–369, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/367/672847`.

Korringa:1979:BH

[Kor79] P. Korringa. Berend havinga. *ICES Journal of Marine Science*, 38(3):277–279, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/277/646575`.

Kroger:1974:LFT

[KSL74] R. L. Kroger, G. B. Sekavec, and E. J. Levi. Loss of ferromagnetic tags when injected into the air bladder and abdominal cavity of Atlantic menhaden, *Brevoortia tyrannus*. *ICES Journal of Marine Science*, 35(3):244–248, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/244/672747`.

Larkin:1971:R

[Lar71] P. A. Larkin. Reviews. *ICES Journal of Marine Science*, 34 (1):149–150, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/149/602188`.

Last:1972:EDF

[Las72] J. M. Last. Egg development, fecundity and growth of *Oikopleura dioica* Fol in the North Sea. *ICES Journal of Marine Science*, 34(2):232–237, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/232/595524`.

Last:1979:FLT

[Las79] J. M. Last. The food of larval turbot *Scophthalmus maximus* L. from the west central North Sea. *ICES Journal of Marine Science*, 38(3):308–313, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/308/646597`.

Laurec:1977:AEP

[Lau77] Alain Laurec. Analyse et estimation des puissances de pêche. *ICES Journal of Marine Science*, 37(2):173–185, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/173/603446`.

Lockwood:1975:FOE

[LdBD75] Stephen J. Lockwood and C. de B. Daly. Further observations on the effects of preservation in 4% neutral formalin on the length and weight of 0-group flatfish. *ICES Journal of Marine Science*, 36(2):170–175, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/170/746349`.

Lebedeva:1972:MLD

[Leb72] L. P. Lebedeva. A model of the latitudinal distribution of the number of species of phytoplankton in the sea. *ICES Journal of Marine Science*, 34(3):341–350, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/341/758461`.

Lee:1974:GDN

[Lee74] A. J. Lee. Günter Dietrich: 15 November 1911–2 October 1972. *ICES Journal of Marine Science*, 36(1):4–6, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/4/642608`.

Lenz:1973:OCB

[Len73] Jurgen Lenz. On the occurrence of the ctenophore *Bolinopsis infundibulum* (O. F. Müller) in the Western Baltic. *ICES Journal of Marine Science*, 35(1):32–35, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/32/769721`.

Letaconnoux:1970:ED

[Let70] R. Letaconnoux. Edouard Le Danois (1887–1968). *ICES Journal of Marine Science*, 33(2):122–123, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/122/800620`.

Letaconnoux:1971:R

[Let71] R. Letaconnoux. Reviews. *ICES Journal of Marine Science*, 34(1):156–157, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/156/602199`.

Lindquist:1974:MMN

[LH74] Armin Lindquist and Lennart Hannerz. Migrations of the mackerel in the northern North Sea and in the Skagerak. *ICES Journal of Marine Science*, 35(3):276–280, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/276/672764`.

Lindenberg:1973:MSA

[Lin73] John G. Lindenberg. Macroplankton sorting aid. *ICES Journal of Marine Science*, 35(1):97–98, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/97/769866`.

Liss:1974:R

[Lis74] P. S. Liss. Reviews. *ICES Journal of Marine Science*, 36(1): 97–98, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/97/642694`.

Liss:1976:R

[Lis76] P. S. Liss. Reviews. *ICES Journal of Marine Science*, 37 (1):112–114, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/112/622165`.

Lloyd:1971:PPC

[Llo71] I. J. Lloyd. Primary production off the Coast of North-West Africa. *ICES Journal of Marine Science*, 33(3):312–323, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/312/711468`.

Langton:1974:ECV

[LM74] R. W. Langton and G. U. McKay. The effect of continuous versus discontinuous feeding on the growth of hatchery reared spat of *Crassostrea gigas* Thunberg. *ICES Journal of Marine Science*, 35(3):361–363, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/361/672833`.

LaBar:1978:SMH

[LMF78] George W. LaBar, James D. McCleave, and Stephen M. Fried. Seaward migration of hatchery-reared Atlantic salmon (*Salmo salar*)

smolts in the Penobscot River estuary, Maine: open-water movements. *ICES Journal of Marine Science*, 38(2):257–269, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/257/743248`.

Lockyer:1972:ASM

[Loc72] C. Lockyer. The age at sexual maturity of the southern fin whale (*Balaenoptera physalus*) using annual layer counts in the ear plug. *ICES Journal of Marine Science*, 34(2):276–294, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/276/595535`.

Lockwood:1973:WLC

[Loc73] S. J. Lockwood. Weight and length changes of 0-group plaice (*Pleuronectes platessa* L.) after preservation in 4% neutral formalin. *ICES Journal of Marine Science*, 35(1):100–101, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/100/769551`.

Lockwood:1974:UMG

[Loc74a] Stephen J. Lockwood. The use of a modified Gulf V plankton sampler from a small open boat. *ICES Journal of Marine Science*, 35(2):171–174, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/171/695994`.

Lockwood:1974:UBG

[Loc74b] Stephen J. Lockwood. The use of the von Bertalanffy growth equation to describe the seasonal growth of fish. *ICES Journal of Marine Science*, 35(2):175–179, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/175/695996`.

Lockyer:1974:IEP

[Loc74c] C. Lockyer. Investigation of the ear plug of the southern sei whale, *Balaenoptera borealis*, as a valid means of determining age. *ICES Journal of Marine Science*, 36(1):71–81, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/71/642646`.

Lockyer:1976:BWS

[Loc76] C. Lockyer. Body weights of some species of large whales. *ICES Journal of Marine Science*, 36(3):259–273, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/259/639247`.

Longhurst:1972:R

[Lon72] Alan R. Longhurst. Reviews. *ICES Journal of Marine Science*, 34(3):539–541, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/539/758584`.

Loncarevic:1974:R

[Lon74a] B. D. Loncarevic. Reviews. *ICES Journal of Marine Science*, 35 (2):217–220, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/217/696075`.

Longhurst:1974:Ra

[Lon74b] A. R. Longhurst. Reviews. *ICES Journal of Marine Science*, 35(3):377–378, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/377/672885`.

Longhurst:1974:Rb

[Lon74c] A. R. Longhurst. Reviews. *ICES Journal of Marine Science*, 36 (1):95–97, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/95/642683`.

Lorenzen:1971:CDS

[Lor71] Carl J. Lorenzen. Continuity in the distribution of surface chlorophyll. *ICES Journal of Marine Science*, 34(1):18–23, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/18/602205`.

Lorenzen:1972:ELO

[Lor72] Carl J. Lorenzen. Extinction of light in the ocean by phytoplankton. *ICES Journal of Marine Science*, 34(2):262–267, March

1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/262/595532`.

Love:1974:CSC

[Lov74] R. M. Love. Colour stability in cod (*Gadus morhua* L.) from different grounds. *ICES Journal of Marine Science*, 35(2):207–209, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/207/696025`.

Lucas:1970:HW

[LPR70] C. E. Lucas, B. B. Parrish, and B. B. Rae. Henry Wood (1894–1969). *ICES Journal of Marine Science*, 33(2):119–121, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/119/800614`.

Laurence:1976:ETS

[LR76] Geoffrey C. Laurence and Carolyn A. Rogers. Effects of temperature and salinity on comparative embryo development and mortality of Atlantic cod (*Gadus morhua* L.) and haddock (*Melanogrammus aeglefinus* (L.)). *ICES Journal of Marine Science*, 36(3):220–228, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/220/639227`.

LeCorre:1978:DAE

[LT78] Pierre Le Corre and Paul Tréguer. Dosage de l'ammonium dans l'eau de mer: comparaison entre deux méthodes d'analyse automatique. (French) [Determination of ammonium in seawater: comparison between two automatic analysis methods]. *ICES Journal of Marine Science*, 38(2):147–153, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/147/743136`.

Lythgoe:1978:R

[Lyt78] J. N. Lythgoe. Reviews. *ICES Journal of Marine Science*, 38(1):124, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/124/630196`.

Marchand:1974:CFP

[Mar74] Michel Marchand. Considérations sur les formes physico-chimiques du cobalt, manganèse, zinc, chrome et fer dans une eau de mer enrichie ou non de matière organique. (French) [Considerations on the physicochemical forms of cobalt, manganese, zinc, chromium and iron in seawater enriched or not with organic matter]. *ICES Journal of Marine Science*, 35(2):130–142, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/130/695974`.

Mauchline:1977:GSC

[Mau77] J. Mauchline. Growth of shrimps, crabs and lobsters — an assessment. *ICES Journal of Marine Science*, 37(2):162–169, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/162/603441`.

McCave:1974:R

[McC74] I. N. McCave. Reviews. *ICES Journal of Marine Science*, 35(3):373, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/373/672865`.

Meshal:1977:PSI

[Mes77] Amin H. Meshal. The problem of the salinity increase in Lake Qarun (Egypt) and a proposed solution. *ICES Journal of Marine Science*, 37(2):137–143, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/137/603426`.

Miller:1978:ECP

[Mil78] Robert J. Miller. Entry of *Cancer productus* to baited traps. *ICES Journal of Marine Science*, 38(2):220–225, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/220/743200`.

Miller:1979:SCT

[Mil79] Robert J. Miller. Saturation of crab traps: reduced entry and escapement. *ICES Journal of Marine Science*, 38(3):338–345, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289

(electronic). URL http://academic.oup.com/icesjms/article/38/3/338/646627.

Moore:1978:HEI

[MLG78] M. N. Moore, D. M. Lowe, and J. M. Gee. Histopathological effects induced in *Mytilus edulis* by *Mytilicola intestinalis* and the histochemistry of the copepod intestinal cells. *ICES Journal of Marine Science*, 38(1):6–11, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/38/1/6/630274.

Morcos:1970:CCS

[Mor70] Selim A. Morcos. Chemical composition of seawater and the variation of calcium and alkalinity. *ICES Journal of Marine Science*, 33(2):126–133, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/2/126/800629.

Morcos:1973:TIC

[Mor73] Selim A. Morcos. A table for the ionic composition of sea water based on 1967 atomic weights. *ICES Journal of Marine Science*, 35(1):94–95, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/35/1/94/769846.

Maerker:1976:CDP

[MS76] Marilyn Maerker and Karl-Heinz Szekielda. Chlorophyll determination of phytoplankton: a comparison of *in vivo* fluorescence with spectrophotometric absorption. *ICES Journal of Marine Science*, 36(3):217–219, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/36/3/217/639223.

Messieh:1970:CUO

[MT70] S. N. Messieh and S. N. Tibbo. A critique on the use of otoliths for ageing Gulf of St. Lawrence herring (*Clupea harengus* L.). *ICES Journal of Marine Science*, 33(2):181–191, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/2/181/800674.

Munro:1974:MOA

[Mun74] J. L. Munro. The mode of operation of Antillean fish traps and the relationships between ingress, escapement, catch and soak. *ICES Journal of Marine Science*, 35(3):337–350, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/337/672821`.

Muzinic:1977:SBS

[Mužˇ77] R. Mužinić. On the shoaling behaviour of sardines (*Sardina pilchardus*) in aquaria. *ICES Journal of Marine Science*, 37(2): 147–155, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/147/603435`.

Nair:1974:R

[Nai74] N. Balakrishnan Nair. A reply. *ICES Journal of Marine Science*, 35(3):373, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/373/672860`.

Nordeng:1971:FPP

[NB71] Hans Nordeng and Per Bratland. Feeding of plaice (*Pleuronectes platessa* L.) and COD (*Gadus morhua* L.) larvae. *ICES Journal of Marine Science*, 34(1):51–57, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/51/602220`.

Nichols:1972:R

[Nic72] David Nichols. Reviews. *ICES Journal of Marine Science*, 34(2):317, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/317/595547`.

Nielsen:1976:JK

[Nie76] E. Steemann Nielsen. Johannes Krey (1912–1975). *ICES Journal of Marine Science*, 37(1):1–2, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/1/622160`.

Nichols:1978:OLS

[NL78] J. H. Nichols and P. Lawton. The occurrence of the larval stages of the lobster *Homarus gammarus*, (Linnaeus, 1758) off the northeast

coast of England in 1976. *ICES Journal of Marine Science*, 38 (2):234–243, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/234/743225`.

Natarajan:1972:NAL

[NN72] P. Natarajan and N. Balakrishnan Nair. On the nature of attachment of *Lernaeenicus hemirhamphi* Kirtisinghe to the host fish *Hemirhamphus xanthopterus* C & V. *ICES Journal of Marine Science*, 34(3):535–538, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/535/758579`.

Nival:1973:DAF

[NN73] Paul Nival and Suzanne Nival. Description d'un appareil à fractionner le plancton utilisable à la mer. (French) [Description of a plankton fractionating device that can be used in the sea]. *ICES Journal of Marine Science*, 35(1):98–99, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/98/769878`.

Nichols:1978:SIT

[NW78] J. H. Nichols and R. J. Wood. Sorting and identification techniques for clupeoid larvae. *ICES Journal of Marine Science*, 38(1):48–53, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/48/630237`.

Omori:1973:HPS

[OKN73] Makoto Omori, Teruo Konagaya, and Kazuo Noya. History and present status of the fishery of *Sergestes lucens* (Penaeidea, Decapoda, Crustacea) in Suruga Bay, Japan. *ICES Journal of Marine Science*, 35(1):61–77, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/61/769772`.

Paasche:1971:SME

[Paa71] E. Paasche. A simple method for establishing bacteria-free cultures of phototactic flagellates. *ICES Journal of Marine Science*, 33(3):509–511, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/509/711564`.

Paulik:1971:R

[Pau71] G. J. Paulik. Reviews. *ICES Journal of Marine Science*, 34 (1):137–139, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/137/602170`.

Pawson:1976:R

[Paw76] M. G. Pawson. Reviews. *ICES Journal of Marine Science*, 36 (3):298–299, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/298/639289`.

Pawson:1977:RCG

[Paw77] M. G. Pawson. The responses of cod *Gadus morhua* (L) to chemical attractants in moving water. *ICES Journal of Marine Science*, 37 (3):316–318, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/316/637304`.

Peres:1973:R

[Pér73] J. M. Pérès. Reviews. *ICES Journal of Marine Science*, 35(1):106, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/106/769621`.

Petersen:1977:OSE

[Pet77] G. Høpner Petersen. The occurrence of the sand eel (*Ammodytes dubius*) in 0.1 m^2 van Veen grab samples taken during winter in Godhavn Havn, Disko Bugt. *ICES Journal of Marine Science*, 37 (3):309–310, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/309/637277`.

Petersen:1979:ADF

[Pet79] G. Høpner Petersen. On the analysis of dark fixation in primary production computations. *ICES Journal of Marine Science*, 38 (3):326–330, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/326/646618`.

Purdom:1971:CIP

[PH71] C. E. Purdom and A. E. Howard. Ciliate infestations: a problem in marine fish farming. *ICES Journal of Marine Science*,

33(3):511–514, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/511/711574`.

Pocklington:1974:RSS

[PH74] R. Pocklington and W. R. Hardstaff. A rapid semiquantitative screening procedure for lignin in marine sediments. *ICES Journal of Marine Science*, 36(1):92–94, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/92/642672`.

Page-Jones:1971:SIU

[PJ71] R. M. Page-Jones. A salinity indicator for use in marine fish farming. *ICES Journal of Marine Science*, 34(1):121–123, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/121/602156`.

Platt:1971:APP

[Pla71] Trevor Platt. The annual production by phytoplankton in St. Margaret's Bay, Nova Scotia. *ICES Journal of Marine Science*, 33(3):324–333, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/324/711476`.

Platt:1976:CPB

[Pla76] N. E. Platt. Codworm — a possible biological indicator of the degree of mixing of Greenland and Iceland cod stocks. *ICES Journal of Marine Science*, 37(1):41–45, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/41/622185`.

Portmann:1977:R

[Por77] J. E. Portmann. Reviews. *ICES Journal of Marine Science*, 37 (3):321–322, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/321/637317`.

Portmann:1978:R

[Por78] J. E. Portmann. Reviews. *ICES Journal of Marine Science*, 38 (2):273–274, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/273/743282`.

Postuma:1972:AMS

[Pos72] K. H. Postuma. On the abundance of mackerel (*Scomber scombrus* L.) in the Northern and North-Eastern North Sea in the period 1959–1969. *ICES Journal of Marine Science*, 34(3):455–465, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/455/758535`.

Postuma:1974:NHO

[Pos74] K. H. Postuma. The nucleus of the herring otolith as a racial character. *ICES Journal of Marine Science*, 35(2):121–129, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/121/695970`.

Paul:1978:PDG

[PPN78] A. J. Paul, J. M. Paul, and R. A. Nevé. Phytoplankton densities and growth of *Mytilus edulis* in an Alaskan artificial upwelling system. *ICES Journal of Marine Science*, 38(1):100–104, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/100/630171`.

Pollock:1977:GMC

[PR77] D. E. Pollock and M. J. Roscoe. The growth at moulting of crawfish *Jasus tristani* at Tristan da Cunha, South Atlantic. *ICES Journal of Marine Science*, 37(2):144–146, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/144/603432`.

Preston:1973:R

[Pre73] A. Preston. Reviews. *ICES Journal of Marine Science*, 35(1):105, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/105/769609`.

Preston:1974:R

[Pre74] A. Preston. Reviews. *ICES Journal of Marine Science*, 35(3):374–375, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/374/672872`.

Preston:1977:Ra

[Pre77a] A. Preston. Reviews. *ICES Journal of Marine Science*, 37(2): 194–195, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/194/603453`.

Preston:1977:Rb

[Pre77b] Alan Preston. Reviews. *ICES Journal of Marine Science*, 37 (3):320, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/320/637313`.

Preston:1978:R

[Pre78] A. Preston. Reviews. *ICES Journal of Marine Science*, 38 (1):124–125, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/124/630201`.

Postma:1976:IOT

[PSLC76] H. Postma, A. Svansson, H. Lacombe, and K. Crasshoff. The international oceanographic tables for the solubility of oxygen in sea water. *ICES Journal of Marine Science*, 36(3):295–296, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/295/639275`.

Purdom:1974:R

[Pur74] C. E. Purdom. Reviews. *ICES Journal of Marine Science*, 35 (2):213–214, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/213/696035`.

Ramster:1975:DJC

[Ram75] John Ramster. Dr. J. N. Carruthers: 24 November 1895–8 March 1973. *ICES Journal of Marine Science*, 36(2):101–105, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/101/746255`.

Reay:1972:SPO

[Rea72] P. J. Reay. The seasonal pattern of otolith growth and its application to back-calculation studies in *Ammodytes tobianus* L.

ICES Journal of Marine Science, 34(3):485–504, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/485/758546`.

Repelin:1970:ECF

[RG70] R. Repelin and J.-A. Gueredrat. Efficiences comparées de filets à plancton coniques de mêmes dimensions et de mailles différentes. II. Sélectivité de la maille N^{o}000 pour les amphipodes et les copépodes. (French) [Comparative efficiencies of conical plankton nets of same dimensions and different meshes. II. Mesh selectivity N ^{o}000 for amphipods and copepods]. *ICES Journal of Marine Science*, 33 (2):256–281, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/256/800703`.

Richard:1971:DRD

[Ric71] Joseph D. Richard. Delayed release device for use in trap fisheries. *ICES Journal of Marine Science*, 33(3):492–505, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/492/711554`.

Rommel:1973:POE

[RM73] Sentiel A. Rommel, Jr. and James D. Mccleave. Prediction of oceanic electric fields in relation to fish migration. *ICES Journal of Marine Science*, 35(1):27–31, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/27/769694`.

Ramster:1978:NTS

[RM78] J. W. Ramster and K. J. Medler. Notes on the tidal streams off orfordness in relation to fish tracking. *ICES Journal of Marine Science*, 38(1):87–91, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/87/630294`.

Rollefsen:1970:PB

[Rol70] G. Rollefsen. Paul Bjerkan (1874–1968). *ICES Journal of Marine Science*, 33(2):124–125, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/124/800623`.

Riley:1972:WSD

[RR72] J. D. Riley and J. W. Ramster. Woodhead seabed drifter recoveries and the influence of human, tidal and wind factors. *ICES Journal of Marine Science*, 34(3):389–415, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/389/758481`.

Ruffman:1974:R

[Ruf74] Alan Ruffman. Reviews. *ICES Journal of Marine Science*, 35 (2):220–223, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/220/696078`.

Ruud:1971:EL

[Ruu71] Johan T. Ruud. Einar Lea 1887–1969. *ICES Journal of Marine Science*, 33(3):303–307, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/303/711460`.

Roger:1974:SPA

[RW74] S. Roger and T. Wilson. A simple and precise analytical method for the determination of caesium-137 in sea water. *ICES Journal of Marine Science*, 36(1):87–89, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/87/642660`.

Revie:1974:TTD

[RWHW74] J. Revie, G. Wearden, P. D. Hocking, and D. E. Weston. A twenty-three day twenty-mile echo record of fish behaviour. *ICES Journal of Marine Science*, 36(1):82–86, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/82/642652`.

Saetersdal:1977:GR

[Sæt77] Gunnar Sætersdal. Gunnar rollefsen. *ICES Journal of Marine Science*, 37(3):197–198, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/197/637187`.

Sahlin:1971:NR

[Sah71] Sven Sahlin. Nils Rosén (1882–1970). *ICES Journal of Marine Science*, 34(1):3–5, October 1971. CODEN ICESEC. ISSN 1054-

3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/3/602210`.

Sanders:1977:EMC

[San77] M. J. Sanders. Estimation of mortality coefficients for exploited fish populations in which the sexes exhibit divergent growth rates. *ICES Journal of Marine Science*, 37(2):192–193, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/192/603451`.

Saraiva:1973:ERS

[Sar73] Maria C. Saraiva. Étude sur la radio sensibilité d'un Copépode benthique, *Tigriopus fulvus* (Fischer). *ICES Journal of Marine Science*, 35(1):7–12, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/7/769781`.

Sawyer:1972:TRF

[Saw72] L. J. E. Sawyer. A technique for recording the filtering activity of marine invertebrates. *ICES Journal of Marine Science*, 34(2):308–312, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/308/595541`.

Seaton:1971:IDE

[SB71] D. D. Seaton and R. S. Bailey. The identification and development of the eggs and larvae of the blue whiting *Micromesistius poutassou* (Risso). *ICES Journal of Marine Science*, 34(1):76–83, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/76/602231`.

Stewart:1974:SUD

[SC74] Peter A. M. Stewart and George M. Cameron. The safe use by divers of a high current pulse generator in studies of the behaviour of marine fish in electric fields. *ICES Journal of Marine Science*, 36(1):62–70, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/62/642635`.

Schneider:1972:R

[Sch72] Hans Schneider. Reviews. *ICES Journal of Marine Science*, 34 (2):315–316, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/315/595545`.

Scott:1973:R

[Sco73] W. B. Scott. Reviews. *ICES Journal of Marine Science*, 35 (1):103–104, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/103/769577`.

Szekielda:1976:PRS

[SD76] Karl-Heinz Szekielda and James T. Duvall. Pattern recognition of suspended material. *ICES Journal of Marine Science*, 36(3): 205–216, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/205/639218`.

Schuyf:1971:ILD

[SdG71] A. Schuyf and S. J. de Groot. An inductive locomotion detector for use in diurnal activity experiments in fish. *ICES Journal of Marine Science*, 34(1):126–131, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/126/602160`.

Sundnes:1972:SGP

[SG72] Gunnar Sundnes and Trygve Gytre. Swimbladder gas pressure of cod in relation to hydrostatic pressure. *ICES Journal of Marine Science*, 34(3):529–532, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/529/758571`.

Shepherd:1979:SEP

[SH79] J. G. Shepherd and J. W. Horwood. The sensitivity of exploited populations to environmental "noise", and the implications for management. *ICES Journal of Marine Science*, 38(3):318–323, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/318/646608`.

Sigel:1971:R

[Sig71] M. Michael Sigel. Reviews. *ICES Journal of Marine Science*, 34 (1):153–156, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/153/602197`.

Simpson:1971:DSB

[Sim71] A. C. Simpson. Diel spawning behaviour in populations of plaice, dab, sprat and pilchard. *ICES Journal of Marine Science*, 34 (1):58–64, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/58/602223`.

Sissenwine:1974:VRE

[Sis74] Michael P. Sissenwine. Variability in recruitment and equilibrium catch of the Southern New England yellowtail flounder fishery. *ICES Journal of Marine Science*, 36(1):15–26, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/15/642596`.

Sanders:1976:FPF

[SM76] M. J. Sanders and A. J. Morgan. Fishing power, fishing effort, density, fishing intensity and fishing mortality. *ICES Journal of Marine Science*, 37(1):36–40, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/36/622183`.

Smed:1971:R

[Sme71] Jens Smed. Reviews. *ICES Journal of Marine Science*, 33 (3):520–521, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/520/711619`.

Smed:1978:FH

[Sme78] Jens Smed. Frede Hermann. *ICES Journal of Marine Science*, 38(1):3–5, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/3/630221`.

Smith:1972:ODE

[Smi72] John W. Smith. The occurrence of *Diclidophora esmarkii* (Monogenea) on Norway pout, *Trisopterus esmarkii* (Nilsson, 1855), in

the Northern North Sea and to the North and West of Scotland. *ICES Journal of Marine Science*, 34(2):256–261, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/256/595530`.

Smith:1976:R

[Smi76] Paul E. Smith. Reviews. *ICES Journal of Marine Science*, 36 (3):297–298, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/297/639284`.

Smith:1978:PSM

[Smi78] Paul E. Smith. Precision of sonar mapping for pelagic fish assessment in the California current. *ICES Journal of Marine Science*, 38(1):33–40, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/33/630224`.

Sorokin:1971:R

[Sor71] Yu. Sorokin. Reviews. *ICES Journal of Marine Science*, 33 (3):515–516, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/515/711588`.

Sorokin:1972:BPP

[Sor72] Yu. I. Sorokin. The bacterial population and the processes of hydrogen sulphide oxidation in the Black Sea. *ICES Journal of Marine Science*, 34(3):423–454, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/423/758528`.

Symonds:1971:SSN

[SS71] D. J. Symonds and A. C. Simpson. The survival of small *Nephrops* returned to the sea during commercial fishing. *ICES Journal of Marine Science*, 34(1):89–97, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/89/602236`.

Sundnes:1975:SPS

[SS75] Gunnar Sundnes and Olav Sand. Studies of a physostome swimbladder by resonance frequency analyses. *ICES Journal of Marine*

Science, 36(2):176–182, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/176/746357`.

Szekielda:1974:VSS

[SSS74] K. H. Szekielda, W. E. Shenk, and V. V. Salomonson. Variability of sea-surface temperatures of the southern Indian Ocean. *ICES Journal of Marine Science*, 35(2):143–148, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/143/695978`.

Szekielda:1977:SIU

[SST77] Karl-Heinz Szekielda, Dennis J. Suszkowski, and Paul S. Tabor. Skylab investigation of the upwelling off the northwest coast of Africa. *ICES Journal of Marine Science*, 37(3):205–213, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/205/637196`.

Stark:1971:CPE

[Sta71] A. E. Stark. A computer programme to estimate fishing power by the method of fitting constants. *ICES Journal of Marine Science*, 33(3):478–482, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/478/711541`.

Steedman:1974:LMS

[Ste74a] H. F. Steedman. Laboratory methods in the study of marine zooplankton: a summary report on the results of Joint Working Group 23 of the Scientific Committee on Oceanic Research and the United Nations Educational, Scientific and Cultural Organisation 1968–1972. *ICES Journal of Marine Science*, 35(3):351–358, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/351/672824`.

Steele:1974:R

[Ste74b] J. H. Steele. Reviews. *ICES Journal of Marine Science*, 35 (2):214, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/214/696038`.

Stewart:1974:IEE

[Ste74c] Peter A. M. Stewart. An investigation into the effects of electric fields on *Nephrops norvegicus*. *ICES Journal of Marine Science*, 35(3):249–257, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/249/672749`.

Steele:1975:OJB

[Ste75a] J. H. Steele. Obituaries: John B. Tait (7 June 1900–20 March 1973). *ICES Journal of Marine Science*, 36(2):99–100, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/99/746415`.

Stewart:1975:CSE

[Ste75b] Peter A. M. Stewart. Catch selectivity by electrical fishing systems. *ICES Journal of Marine Science*, 36(2):106–109, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/106/746263`.

Stewart:1977:SRF

[Ste77] Peter A. M. Stewart. A study of the response of flatfish (Pleuronectidae) to electrical stimulation. *ICES Journal of Marine Science*, 37(2):123–129, February 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/2/123/603420`.

Stirling:1972:PCE

[Sti72] Hadrian P. Stirling. The proximate composition of the European bass, *Dicentrarchus labrax* (L.) from the Bay of Naples. *ICES Journal of Marine Science*, 34(3):357–364, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/357/758469`.

Studenetsky:1978:OGV

[Stu78] S. A. Studenetsky. Obituary: Georgi V. Nikolsky (6 May 1910–2 February 1977). *ICES Journal of Marine Science*, 38(2):129–130, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/129/743117`.

Szekielda:1972:USS

[Sze72] Karl-Heinz Szekielda. Upwelling studies with satellites. *ICES Journal of Marine Science*, 34(3):379–388, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/379/758476`.

Szekielda:1973:VOS

[Sze73] Karl-Heinz Szekielda. Validity of ocean surface temperatures monitored from satellites. *ICES Journal of Marine Science*, 35(1):78–86, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/78/769793`.

Szekielda:1974:MAM

[Sze74] Karl-Heinz Szekielda. A multichannel approach to monitor sea surface temperature from space along the NW Coast of Africa. *ICES Journal of Marine Science*, 35(3):363–364, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/363/672838`.

Szekielda:1976:FTC

[Sze76] Karl-Heinz Szekielda. Fast temperature changes in the upwelling area along the NW coast of Africa. *ICES Journal of Marine Science*, 36(3):199–204, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/199/639213`.

Tail:1974:R

[Tai74] J. B. Tail. Reviews. *ICES Journal of Marine Science*, 35(2):216–217, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/216/696065`.

Talbot:1977:DPE

[Tal77a] J. W. Talbot. The dispersal of plaice eggs and larvae in the Southern Bight of the North Sea. *ICES Journal of Marine Science*, 37(3):221–248, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/221/637209`.

Talbot:1977:R

[Tal77b] J. W. Talbot. Reviews. *ICES Journal of Marine Science*, 37(3): 319–320, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/319/637307`.

Tangen:1976:DSS

[Tan76] Karl Tangen. A device for safe sedimentation using the Utermöhl technique. *ICES Journal of Marine Science*, 36(3):282–284, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/282/639261`.

Talbot:1975:ARS

[TB75] J. W. Talbot and Myrtle J. Boon. The adsorption of rhodamine on to suspended sediments. *ICES Journal of Marine Science*, 36(2):128–132, May 1975. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/2/128/746287`.

Throndsen:1970:NTW

[Thr70a] Jahn Throndsen. A non-toxic water sampler for shallow waters (0–50 m). *ICES Journal of Marine Science*, 33(2):298–300, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/298/800739`.

Throndsen:1970:SSC

[Thr70b] Jahn Throndsen. A small sedimentation chamber for use on the wild M 40 and the Zeiss plankton microscopes. *ICES Journal of Marine Science*, 33(2):297–298, August 1970. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/2/297/800734`.

Tiews:1976:PFM

[Tie76] Klaus Tiews. Paul Friedrich Meyer-Waarden. 5 December 1902–15 February 1975. *ICES Journal of Marine Science*, 36(3): 197–198, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/197/639210`.

Tambs-Lyche:1972:NTM

[TL72] Hans Tambs-Lyche. Notes on techniques and methods for seawater analysis. *ICES Journal of Marine Science*, 34(3):505, October 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/3/505/758553`.

Treguer:1976:NTM

[TLC76] Paul Treguer, Pierre Le Corre, and Pierre Courtot. Notes on techniques and methods for sea water analysis: Dosage automatique des orthophosphates dans l'eau de mer utilisation de l'AutoAnalyzer(R) II. *ICES Journal of Marine Science*, 36(3): 289–294, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/289/639270`.

Thompson:1974:MEG

[TM74] D. Thompson and S. Mostert. Muscle esterase genotypes in the pilchard, *Sardinops ocellata*. *ICES Journal of Marine Science*, 36 (1):50–53, November 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/1/50/642621`.

Tomasini:1978:CAD

[TM78] J. A. Tomasini and J. Mazza. Comportement alimentaire de deux copépodes calanoides (*Centropages typicus* et *Acartia clausi*) en milieux nutritifs à une seule algue. (French) [Feeding behavior of two calanoid copepods (*Centropages typicus* and *Acartia clausi*) in nutrient media with a single alga]. *ICES Journal of Marine Science*, 38(2):154–179, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/154/743144`.

Tomasini:1979:CAC

[TM79] J. A. Tomasini and J. Mazza. Comportement alimentaire de *Centropages typicus* (Copepoda, Calanoida) en milieux nutritifs á deux algues et en présence de nauplii d'*Artemia* sp.. (French) [Feeding behavior of *Centropages typicus* (Copepoda, Calanoida) in nutrient media á two algae and in the presence of *Artemia* sp]. *ICES Journal of Marine Science*, 38(3):293–307, August 1979. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/3/293/646590`.

Ulltang:1977:SEL

[Ull77] Ø. Ulltang. Sources of errors in and limitations of Virtual Population Analysis (Cohort Analysis). *ICES Journal of Marine Science*, 37(3):249–260, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/249/637216`.

VanBanning:1974:TRI

[Van74] P. Van Banning. Two remarkable infestations by *Lernaeocera* spp. (*Copepoda parasitica*). *ICES Journal of Marine Science*, 35 (2):205–206, February 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/2/205/696022`.

vanBanning:1971:SNS

[vB71] P. van Banning. Some notes on a successful rearing of the herringworm, *Anisakis marina* L. (Nematoda: Heterocheilidae). *ICES Journal of Marine Science*, 34(1):84–88, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/84/602234`.

Voipio:1978:IH

[Voi78] Aarno Voipio. Ilmo Hela. *ICES Journal of Marine Science*, 38(1):1–2, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/1/630167`.

vanOutryve:1976:IAC

[vOS76] E. van Outryve and P. Sorgeloos. An inexpensive automatic counter for cultures of aquatic organisms. *ICES Journal of Marine Science*, 36(3):284–286, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/284/639264`.

Walker:1971:ESE

[Wal71] M. Greer Walker. Effect of starvation and exercise on the skeletal muscle fibres of the cod (*Gadus morhua* L.) and the coalfish (*Gadus virens* L.) respectively. *ICES Journal of Marine Science*, 33(3):421–427, May 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/3/421/711516`.

Walne:1978:Ra

[Wal78a] P. R. Walne. Reviews. *ICES Journal of Marine Science*, 38(1):122, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/122/630189`.

Walne:1978:Rb

[Wal78b] P. R. Walne. Reviews. *ICES Journal of Marine Science*, 38 (1):122–124, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/122/630192`.

Watson:1977:UTC

[WBH77] A. Watson, C. Bye, and R. G. Houghton. The use of trawling in conjunction with plankton surveys as an aid to fish egg identification in the west central North Sea. *ICES Journal of Marine Science*, 37(3):310–313, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/310/637285`.

Walker:1972:TNW

[WBP72] M. Greer Walker, A. C. Burd, and G. A. Pull. The total numbers of white skeletal muscle fibres in cross section as a character for stock separation in North Sea herring (*Clupea harengus* L.). *ICES Journal of Marine Science*, 34(2):238–243, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/238/595525`.

Walne:1972:EPS

[WD72] P. R. Walne and G. J. Dean. Experiments on predation by the shore crab, *Carcinus maenas* L., on *Mytilus* and *Mercenaria*. *ICES Journal of Marine Science*, 34(2):190–199, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/190/595517`.

Weihs:1978:TST

[Wei78] D. Weihs. Tidal stream transport as an efficient method for migration. *ICES Journal of Marine Science*, 38(1):92–99, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/92/630297`.

Wert:1977:R

[Wer77] Richard T. Wert. Reviews. *ICES Journal of Marine Science*, 37(3):320, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/320/637311`.

Weston:1972:FSA

[Wes72] D. E. Weston. Fisheries significance of the acoustic attenuation due to fish. *ICES Journal of Marine Science*, 34(2):306–308, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/306/595539`.

Wiborg:1976:LMM

[Wib76a] Kr. Fr. Wiborg. Larval mortality in marine fishes and the critical period concept. *ICES Journal of Marine Science*, 37(1):111, May 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/1/111/622161`.

Wiborg:1976:FCE

[Wib76b] Kristian Fredrik Wiborg. Fishery and commercial exploitation of *Calanus finmarchicus* in Norway. *ICES Journal of Marine Science*, 36(3):251–258, February 1976. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/36/3/251/639243`.

Wiebe:1972:FIR

[Wie72] Peter H. Wiebe. A field investigation of the relationship between length of tow, size of net and sampling error. *ICES Journal of Marine Science*, 34(2):268–275, March 1972. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/2/268/595533`.

Walker:1978:MPP

[WJA78] M. Greer Walker, F. R. Harden Jones, and G. P. Arnold. The movements of plaice (*Pleuronectes platessa* L.) tracked in the open sea. *ICES Journal of Marine Science*, 38(1):58–86, April 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/1/58/630257`.

Walne:1978:CIO

[WM78] P. R. Walne and P. F. Millican. The condition index and organic content of small oyster spat. *ICES Journal of Marine Science*, 38 (2):230–233, November 1978. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/38/2/230/743218`.

Wood:1971:PSA

[Woo71] E. J. Ferguson Wood. Phytoplankton study — an appraisal. *ICES Journal of Marine Science*, 34(1):123–126, October 1971. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/34/1/123/602157`.

Walne:1974:EGF

[WS74] P. R. Walne and B. E. Spencer. Experiments on the growth and food conversion efficiency of the spat of *Ostrea edulis* L in a recirculation system. *ICES Journal of Marine Science*, 35(3):303–318, June 1974. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/3/303/672808`.

Windom:1973:MNA

[WTS73] H. Windom, F. Taylor, and R. Stickney. Mercury in North Atlantic plankton. *ICES Journal of Marine Science*, 35(1):18–21, June 1973. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/35/1/18/769677`.

Wootten:1977:SBL

[WW77] R. Wootten and I. F. Waddell. Studies on the biology of larval nematodes from the musculature of cod and whiting in Scottish waters. *ICES Journal of Marine Science*, 37(3):266–273, September 1977. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/37/3/266/637225`.