A Complete Bibliography of Publications in the *ICES Journal of Marine Science* (1960–1969)

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

Tel: +1 801 581 5254
FAX: +1 801 581 4148

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

05 October 2023
Version 1.03

Title word cross-reference

^{14} [Gol68].

0-Group [Ile68].

170^o [HP69]. **1960** [Ruu61]. **1961** [Spä62].

2 [Bou63]. **2'-Diquinolyl** [Bou63]. **2'-Diquinolyle** [Bou63].

40 [Thr69].

Âge [eJPT66].

A. [Gra64]. **Abbau** [Sze68a]. **Abnormal** [dV69]. **Absolute** [Gol68]. **Abundance** [Dow64, PA62, Zij67]. **acanthias** [HM64, Hol66]. **Acclimatization** [Bow66, EZ63]. **Acoustic** [Has62]. **Action** [GC68].

Activities [Sor64a]. **Activity** [Gol68, RKT67]. **Adapting** [NP64]. **Adriatic** [Vat62]. **Adsorption** [TH68]. **Adult** [Bow66, Rai61b]. **aeglefinus** [Liv62]. **Affecting** [LF69]. **Africa** [Lon60, Lon64]. **Africains** [eJPT66]. **African** [eJPT66, Lon65a]. **Age** [Alb68, Chr64, Dut69, GM64, KQ68, Pan62, Pan63, Pan69, RS67, Smi68, eJPT66]. **Age-Structures** [RS67]. **Aid** [Bac66, Hie62, SL62]. **Alf** [Ruu61]. **Alfax** [Jon69]. **Alfredo** [Can61]. **Algal** [Har68]. **Alkalinity** [Gri60]. **Alm** [Lin62]. **Alternative** [Cus62a]. **Ammonia** [Bee64, Vac62]. **among** [Dow64]. **Analysis** [Gul66a, IJ62]. **anchoita** [dC66]. **Anchovy** [dC66, dM69]. **Andersson** [Hög69b]. **Andreas** [Hög69b]. **Anglian** [Bol62, Bur63, Cus68b, Ile67, Ile68]. **Animals** [Hei62, Mar63, Ree64]. **Annual** [Bra63, HE67]. **Annuel** [Bra63]. **Antarctic** [Gul66b, Gul68b]. **Anton** [Spä62]. **Anwendung** [Sze68a]. **any** [Mor68]. **Apercu** [GC68]. **Apparatus** [Fah64, Lov60]. **Apparent** [Jon60]. **Applicable** [RW68, San69]. **Application** [Sze69a, Sze69b, Sze68a]. **Aquaria** [Ryl66]. **Aquatic** [Ano60a]. **Area** [Mar60, VC66]. **Areas** [SF68, Wil69b]. **Argentina** [Bol64]. **Argentine** [dC66]. **Arni** [Ola67]. **Arrival** [Aas62]. **Artemia** [Mit63, Ril66b, SV69]. **Arthur** [Cul68]. **Artificial** [Sim64]. **Arvid** [Hög69a]. **Asdic** [SL62]. **Assessment** [BB65]. **Association** [Dow64]. **Atlantic** [CR61, HB67, Lin63]. **Attraction** [HM68]. **Aufund** [Sze68a]. **auna** [CC66]. **Automatic** [MW61]. **Autumn** [MP60, Zij69]. **Autumn-Spawning** [Zij69]. **Avoidance** [BP65].

B [TH68, WK67]. **Back** [Kip62]. **Back-Calculation** [Kip62]. **Bacteria** [CW65, MS65]. **Bacterial** [Sor64a]. **Baltic** [Gri60]. **Bank** [Mar60]. **Barium** [MT66]. **Barnacle** [Moy63]. **Basin** [Fur68]. **Bassin** [Fur68]. **Bathyrheograph** [BFRT67]. **Bay** [SF68, Bra63]. **Behaviour** [Har68, SF68, Str61, dG69]. **Benthic** [MP61]. **Bermuda** [HRG60, Men60, MR61]. **Berried** [SF68]. **between** [Aas62, AL63, BeB60, Dow64, Paa60, RS67]. **Bibliography** [Ano60a]. **Bight** [VC66]. **Biochemical** [Lin65, RAL64, RKT67]. **Biodeposits** [HMA66]. **Biological** [SJI68]. **Biology** [Lon65a, dFT67]. **Biomass** [GC68]. **Biomasse** [GC68]. **Biometric** [PT67]. **Bionomics** [Lon64]. **Bivalves** [CA64]. **Black** [Sor64a]. **Blkr** [eJPT66]. **Bløden** [Rai61b]. **Blood** [Wil67a]. **Bloom** [Hal60]. **Bluefin** [Mat62]. **Body** [MP60, Lin63]. **Body/** [Lin63]. **Bomb** [Bir69]. **Bonga** [Bai61, Bai63]. **Books** [Ano66a, Ano67a, Ano67b, Ano68a, Ano68b, Ano68c, Ano69a]. **Bottles** [PNYR64]. **Bottom** [CC66, Day60, Las65, Mac67]. **Bottom-Plankton** [Mac67]. **breakdown** [Sze68a]. **Breeding** [Mil64]. **Britain** [Bow66, Mit63, RT63, Ril66b, SRT63, She63a, She63b]. **Brown** [Kip62]. **Browns** [Day60]. **Bruun** [Spä62]. **Bubble** [CW65]. **Buch** [Pan62]. **Buchan** [Cra60]. **Bucket** [Alb69]. **build** [Sze68a]. **build-up** [Sze68a]. **Buoyancy** [SLI65]. **Burning** [Chr64].

C [Gol68]. **C.** [Lar62, eJPT66]. **Caecae** [Rai62]. **caerulea** [LT62]. **Calcium** [MT66, Sim64]. **Calculate** [Sze69a]. **Calculation** [Kip62]. **Calculations**

[Has62]. **Calorific** [Sit67]. **Calorimetry** [Bir69]. **Cancer** [HE67]. **Cap** [BeB60]. **Cape** [BeB60]. **Carapace** [Hep66]. **Carbon** [Hop68, Sze69a, Sze69b, WS67, Sze68b]. **Carbon-14** [WS67]. **Carbonate** [Sim64]. **Carbone** [Sze69b]. **Carried** [TH68]. **Catch** [All67, Bol62, TF65]. **Catches** [Cra60, Gul61, Gul64a, Gul66b]. **Catfish** [Dut69]. **catodon** [Roe69]. **Caught** [Fin65]. **Cells** [Har68]. **Central** [Jon62a, Sor64b]. **Century** [Cus68b]. **Certain** [RW68, San69]. **Certains** [RW68]. **Chaetognath** [Bee64, RS67]. **Chaetognatha** [RS68]. **Chamber** [Tun67]. **Changes** [All67, Gul61, Gul64a, Gul68c, SCC68, Zar60]. **Characteristics** [Gar61, IJ62, Jon69, PNYR64]. **Characters** [HB61]. **Chemical** [Bla69, Sze69a, Sze68a]. **Chemisches** [Sze68a]. **chez** [eJPT66]. **Chlorinity** [Mor68]. **Chloroform** [Jon63]. **Chlorophyll** [HHLHS65]. **Chukchi** [PA62]. **Circulating** [Fah64]. **Circulation** [RT63, SRT63, She63a, She63b]. **Citations** [Ano66e]. **Clam** [Ans68]. **Clarias** [GH61]. **Class** [IJ62]. **Clogging** [SCC68]. **Closed** [SRT63, RT63]. **Clupea** [BH63, HB61, HB67, IJ62, Jon62b, Kab63, Nie60b]. **Coalfish** [Mar60]. **Coast** [Roe69, Hol60a, Tho64]. **Coccidioses** [Kab63]. **Cockle** [Tay60a]. **Cod** [Bla69, Hol60a, Hol60b, Liv62, Lov62, Mar60, SLI65, Tay60b, Wil67a]. **Cod-End** [Liv62]. **Colonies** [AL63]. **Commercially** [Bar68]. **Communities** [Hei62, Hei69]. **Comparaison** [Bou63]. **Comparative** [GM69, Sze68b]. **Comparées** [GM69]. **Comparison** [Dow64, Moy63, Bou63]. **Competition** [Rot67]. **Complication** [Nie64]. **Composition** [Bla69, RAL64, TF65]. **Conant** [Bee64]. **Concentration** [Bis62b, CW65]. **Concentrations** [Bis62a]. **Concept** [Gul68a]. **Condition** [AL63, Lov62]. **Conditions** [Bow66]. **conical** [GM69]. **Coniques** [GM69]. **Conseil** [Ano66c]. **Conservation** [GC68]. **Considerations** [LE65]. **Consumption** [Bar68, LT62, Sze68b]. **Content** [Hop68, Jon63, Lin65, Sze68b]. **Continental** [BeB60, BeB60]. **Continuous** [BFRT67]. **Continuously** [Har68]. **Controlled** [Fah64]. **Cooperative** [J.62]. **Copepod** [RS67]. **Copepodfeeding** [Har68]. **Copepods** [TH62]. **Copepodsin** [Cus68c]. **Copper** [Bou63]. **Cores** [Cra65]. **Correlation** [Aas62, Hie62, IJ62]. **Coulter** [CNF68]. **Council** [Ano65a, Sme68]. **Counter** [CNF68]. **Counting** [MS65, MW61, Mit63, WS67]. **Countries** [Ano65a]. **courants** [HP69]. **Course** [NP64]. **Cox** [Cul68]. **Crab** [HE67]. **Crawfish** [Hep66]. **Critical** [Cus62a]. **Crop** [Jon62a]. **Crustacean** [Hop68]. **Cuivre** [Bou63]. **Culture** [Bow66, MS65, Mit63, RT63, Ril66b, SRT63, She63a, She63b]. **Cultured** [MS68]. **Culturing** [SP66]. **Current** [BFRT67, Jon62b, Ano60a, HP69]. **Currents** [BFRT67, Bis60a]. **Curve** [Rif60]. **Curves** [Far60a]. **Cuthbert** [Car69]. **Cuvier** [Bai61, Bai63]. **CV** [eJPT66]. **Cycle** [Bra63, CR61, Mil64]. **Cycles** [Hei62]. **cynoglossus** [Bow60]. **Cysts** [SV69].

Dannevig [Ruu61]. **Dans** [Sze69b, HP69]. **Dark** [PNYR64]. **Data** [Sme63]. **December** [Spä62]. **Decision** [Pat64a]. **Deep** [Bac66]. **dehydrogenase** [RKT67]. **Demersal** [Pea62]. **Demkaliumpermanganatverbrauch**

[Sze68b]. **dempotassium** [Sze68b]. **Density** [She68]. **Dependence** [Cra60]. **Depth** [BFRT67, Cus62a, VC66]. **Depth-Current** [BFRT67]. **Desbrosses** [Fur64]. **Describingthe** [Har68]. **Deseado** [Bol64]. **Design** [HG66]. **Dessen** [Sze68a]. **Detection** [Has62]. **Determination** [Bou63, Chr64, CNF68, GM64, HHLHS65, Mor68, Pan62, RW68, SLI65, Sze69b, RW68, eJPT66, eJPT66]. **Determining** [CA64, Tra60]. **Detritus** [Kre61]. **deux** [eJPT66]. **Developing** [Fah64]. **Development** [Ryl66, dC66]. **Device** [MP61, Mit63]. **Devices** [Boo61]. **Diatoms** [Moy63]. **Diethyldithiocarbamate** [Bou63, Bou63]. **Different** [Bis62a, Far60a, GM69]. **Différentes** [GM69]. **Differentials** [Gul64c]. **Differing** [IJ62]. **Digestive** [dG69]. **Digital** [TM65]. **dijficilis** [Hop68]. **Dimensions** [GM69, Has62]. **Diquinolyl** [Bou63]. **Diquinolyle** [Bou63]. **Direct** [CA64, MS65]. **Directly** [San69]. **Discovery** [JM62]. **Discrimination** [Gul66a]. **Displaced** [SF68]. **Distributed** [Har68]. **Distribution** [Bai63, BB68, BS69, Bis60a, Bis61a, Bis61b, CHT61, JH63, MCM63, Pea62, PA62, Sor60, VR60, VC66, HP69, HP69]. **Diurnal** [VC66]. **Diving** [Str61]. **Dobson** [Gra64]. **Dolioles** [Bra63]. **D'Organismes** [GC68]. **dorsalis** [Bai61, Bai63]. **Dosage** [Bou63, Sze69b]. **Downs** [Cus68a]. **Drift** [Bol62]. **Drifter** [Bur63]. **Drifters** [HG66]. **Dry** [SV69]. **Due** [SCC68, Nie64]. **Dunmore** [BB65, WF66]. **Duration** [Ile64]. **During** [Cus68a, SP66, She63a, She63b]. **Dutch** [ZdV63]. **Dyeing** [Alb68].

Early [Bai61]. **East** [Bol62, Bur63, Cus68b, Ile67, Ile68, MPS60]. **Eastern** [CR61, JH63, Lon65b, PA62]. **Eau** [Bou63, Sze69b]. **Echo** [Has62, Rai64, VC62, VC66]. **Echo-Strength** [Has62]. **Echo-Traces** [Rai64]. **Echoes** [MW61]. **Ecological** [BS69]. **Edible** [Bar68, HE67]. **edulis** [WK67, MS68, She68]. **Effect** [All67, Bis60a, Bis61a, Bis61b, Bow66, Far60a, Gul61, Gul66b, Jon62a, Jon63, MS68, She68, VC62]. **Effectiveness** [Bar64, CHT61]. **Effects** [Gul64a, Ril66b, Sim64]. **Efficiences** [GM69]. **Efficiencies** [WS67, GM69]. **Efficiency** [Jør60, SCC68]. **Egg** [BH63, HB67]. **Eggs** [Bow66, Fah64, Hie62, LT62, Pea62, SLI65, dC66]. **Egypt** [EZ63]. **Eighteenth** [Cus68b]. **Einarsson** [Ber68]. **Electronic** [Gri68, JM62, Mit63]. **Eliminating** [Gol68]. **End** [Liv62]. **Engraulis** [dC66]. **entre** [BeB60]. **Epinephelus** [Men60]. **Equations** [Tay62]. **Equatorial** [HP69]. **équatoriaux** [HP69]. **Equipment** [Fin65, Gul66a]. **Erin** [She63a, She63b]. **Errors** [Gol68]. **esculenta** [Gar61]. **Espagne** [BeB60]. **Espèces** [eJPT66]. **Essai** [Fur68]. **Essay** [Coo63, Fur68]. **Estimates** [Far60a, Zij67]. **Estimating** [All67, Cus62a, Rif60, San69]. **Estimation** [Gul61, Han65, HE67, KQ68, Spe64]. **Estuary** [Bur69]. **Ethmalosa** [Bai61, Bai63]. **Étude** [Bra63, RW68]. **Études** [GM69]. **Euphausiid** [Hop68]. **European** [WK67]. **Evaluation** [Min68]. **Evidence** [Hol60a, Jon62a]. **Examination** [Smi68]. **Excretion** [Bee64]. **Experiment** [She63a]. **Experimental** [AL63, HB61, PNYR64]. **Experiments** [HM68, MJ67, MS65, Nie60b, She63b, WK67]. **Exploitation** [KQ68]. **Exploited** [Gul68a, San69]. **Exploration** [Ano65a, Sme68]. **Extensive**

[VC62].

Facilitate [Has62]. **Factor** [BR60]. **Factors** [Gul64c, LF69, Lon60, dG69]. **Fage** [Ber65]. **Farms** [Vat62]. **Faroese** [Hol60a]. **Fauna** [Vat62]. **Fecundity** [HM64, Pan63, RH67, Tho64]. **Feeding** [Bai63, Ril66b, Roe69, dG69]. **Female** [SF68]. **Fertility** [MPS60]. **Field** [HM68]. **Filets** [GM69]. **Filtering** [SCC68]. **Filtration** [Alb69]. **Fish** [Ano65a, Bar68, Bis60a, Bis61a, Bis61b, Bow66, BR60, Chr64, Fah64, Far60a, FAR60b, Gri68, Gul68a, Has62, Hie62, HM68, JM62, KQ68, Lon65b, Men60, MW61, Mit63, Ols64, RT63, Ril66a, Ril66b, SRT63, She63a, She63b, Vat62, Wil67b]. **Fisheries** [Ano60a, Rai61b]. **Fishery** [Bol62, Bur63, Cra60, Cus68b, Gul68c, Lon60, Rot67, Rou62, Sor64c]. **Fishes** [Cus69, Lon65a]. **Fishing** [ZdV63]. **Flagellates** [Moy63]. **Flat** [WK67]. **Flatfish** [dG69]. **Fleets** [Bur63]. **Floating** [HM68]. **Flounders** [PA62]. **Flowmeter** [TM65]. **Flume** [MJ67]. **Fluorescent** [HMA66]. **Fluorometric** [HHLHS65]. **Focus** [BeB60]. **Following** [JM62]. **Food** [Bai63, Hol66, Mar60, Men60, Moy63, Ric63, Roe69, dM69]. **Foraminifera** [Bol64]. **Form** [Lov60]. **Formalin** [AW62]. **Fractions** [Bar68]. **Frederik** [Spä62]. **French** [BeB60, Bou63, Bra63, Fur68, GC68, GM69, HP69, RW68, Sze69b, eJPT66]. **Fresh** [Hop68]. **Freshwater** [Sit67]. **Frioriksson** [Ola67]. **Further** [Jon62b].

Gadus [Bla69, Hol60a, Rai62, Rou62, SLI65, Wil67a]. **Gear** [Gul61, Gul64a, Rot67]. **Gehalt** [Sze68b]. **Geiger** [WS67]. **General** [GM69]. **Générales** [GM69]. **Geographic** [Ano66b]. **Geographical** [Ans68]. **Georges** [Mar60]. **German** [Sze68a, Sze68b]. **Gill** [Gar61, GH61]. **Girard** [LT62]. **Glyptocephalus** [Bow60]. **Golfe** [Sze69b]. **Gompertz** [Rif60]. **Gonadial** [Mil64]. **Grab** [Las65]. **Graham** [Gar61]. **Granqvist** [Lis66]. **Graphical** [Han65]. **Grazing** [Cus68c]. **Greenland** [Nie60b]. **Greff** [RS68]. **Ground** [SL62, Rai61b]. **Group** [RW68, Ile67, Ile68]. **Groupes** [RW68]. **Groups** [IJ62]. **Growth** [AL63, Ans64, Ans68, Bow60, Dut69, Far60a, Han65, HE67, Hol60b, IJ62, Ile67, Ile68, Jon60, Kip62, MS68, Pan62, Pan63, Pan69, PA62, Rif60, She68, Tay60a, Tay60b, Tay62]. **Growth-Rate** [Hol60b, Tay60b]. **Guide** [Ano65a]. **Guinea** [Lon65b]. **Gulf** [Lon65b, CHT61, Mar60, Sze69b]. **Gunnar** [Lin62, Lis66]. **guttatus** [Men60].

Habits [Bai63, Mar60, Roe69, Zar60]. **Hadddock** [MCM63]. **Haddock** [Jon60, Liv62, Mar60]. **Hamilton** [Pan62]. **Hard** [Ans68]. **harengus** [BH63, HB61, HB67, Jon62b, Kab63, Nie60b]. **Hawaiian** [Str61]. **Headless** [Wil67b]. **Heat** [Bir69, IS69]. **Helen** [Fra60]. **helgolandica** [RS68]. **Henrik** [Hal61]. **Herbivorous** [Cus68c]. **Hermann** [Ber68]. **Herring** [Aas62, BH63, BP65, Bol62, Bur63, BB65, CHT61, Cra60, Cus68a, Cus68b, Dow62, HB61, HB67, Ile64, Ile67, Ile68, Jon62b, Kab63, MP60, Nie60b, PZD65, Rai61a, Ric63, Ric60a, Sym64, WF66, Zij67, Zij69]. **High** [She68, She63b, Vat61]. **hispida** [Bee64]. **Histories** [Hei62]. **History**

[Bai61, Wil69a]. **Hodgson** [Car69]. **Hubbs** [dC66]. **Hydrodynamics** [MJ67]. **Hydrogen** [Bis62a]. **Hydrographique** [Sme68].

I-group [Ile67]. **Iceland** [Roe69]. **ICES** [Sme63]. **Identifying** [Hie62]. **II** [JM62, Ile68, Lin65, She63a]. **III** [RT63]. **im** [Kre61, Sze68b]. **Immature** [PZD65]. **Implements** [FAR60b]. **Importance** [BP65]. **Important** [Bar68]. **Improved** [Lov60]. **Improvement** [Las65]. **Incidence** [Kab63]. **Incorporated** [WS67]. **Index** [Ano60b, Ano61, Ano62, Ano64, Ano65b, Ano66b, Ano66c, Ano66d, Ano66f, Ano66g, Ano68d, Ano69b]. **India** [Bur69]. **Indication** [RS67]. **Inductive** [Ger60]. **Inexpensive** [TM65]. **Influence** [BH63, Bol62, Nie64, Sor64c]. **Inhibitory** [Sim64]. **Initial** [San69]. **Inorganic** [Bee64, Jon63]. **Inshore** [Rou62, TH68]. **integer** [RAL64, RKT67]. **Intensities** [NP64]. **Interim** [Gul64a]. **International** [Ano65a, Sme68]. **intestinalis** [Wil69a, Wil69b]. **Inverted** [Lov60]. **Investigations** [Rai64, SL62, RKT67]. **Ion** [Bis62a]. **Ireland** [BeB60]. **Irish** [JH63, Bow60, MT66, Ric63]. **Irminger** [Ste68]. **Island** [Jon62a, SF68]. **Islands** [Jon62a, Hol60a]. **Isle** [She63a, She63b]. **IV** [RKT67, She63b].

Jar [SP66]. **Järvi** [Hal61]. **Journal** [Ano66c].

Karl [Hög69b]. **Kohlenstoff** [Sze68b].

L [AL63, Ans68, MS68, RT63, SV69, WK67]. **L.** [Ans64, Bla69, BH63, Bow60, GM64, HE67, HB61, HB67, Hol60a, HM64, Hol66, IJ62, Jon62b, Kab63, Kip62, Lin63, Mit63, Nie60b, PT67, RH67, Ril66b, Roe69, Rou62, Ryl66, Sor64c, SLI65, Tho64, TF65, Wil67a, dFT67, dV67, dV69]. **Laboratory** [SP66]. **Lagoon** [Vat61]. **Lake** [EZ63]. **Lamellibranchs** [Jør60]. **Large** [Mat62]. **Larvae** [Bis60a, BH63, Bow66, Fah64, LT62, MS68, Moy63, Ryl66, dC66]. **Larval** [Bis60b, Bis61a, Bis61b, Bis62b, Bis62a, CHT61, Far60a, Mar60, MCM63, Rai64, Ril66b]. **Latex** [Ril66a]. **Layer** [VC62]. **Lecture** [eJPT66]. **Ledge** [Day60]. **Length** [Hep66]. **Lethal** [Bis60b]. **Levels** [Ril66b]. **Life** [Bai61, Hei62, Wil69a]. **Light** [BP65, Nie64, NP64, PNYR64]. **Limit** [All67]. **Line** [Fin65]. **Linn** [EZ63, Pan63]. **Linn.** [Dut69]. **Linnaeus** [Liv62]. **Lion** [Sze69b]. **Lipid** [Lin65]. **Liquid** [Ril66a, WS67]. **l'Irlande** [BeB60]. **Lists** [Sme63]. **Living** [Bol64]. **Lobster** [TF65, dFT67]. **Lobsters** [SF68, Tho64]. **Loch** [Mil64]. **Louis** [Ber65]. **Low** [Bis62b, NP64]. **Lowestoft** [RT63, Rou62, SRT63].

M [Can61, Thr69]. **Mêmes** [GM69]. **Macroplanctoniques** [GC68]. **Macroplankton** [GC68]. **Mailles** [GM69]. **Maine** [CHT61, Mar60]. **Man** [She63a, She63b]. **Management** [Gul68b]. **Manx** [Sym64]. **Marginal** [Gul68a]. **Marine** [BeB60, Bow66, Cra65, CNF68, Dow64, HMA66, IS69, Lin65, Mar63, MT66, MS65, Mit63, Nie64, NP64, RAL64, RKT67, RT63, Ril66b, SP66, SRT63, She63a, She63b, VR60, WS67]. **Marini** [dC66]. **marinus** [RH67, Sor64c]. **Marking** [Ril66a]. **Marks** [Ano65a]. **Marquesas** [Jon62a]. **Massachusetts** [Day60]. **Masses** [RS67]. **material** [Sze68a]. **Materials** [Sze68a, TH68]. **Mathematical** [Har68]. **Maturation** [Ile64]. **Mature** [Ans64]. **Means** [BFRT67, GM64, Smi68]. **Measured** [BFRT67]. **Measurement** [Gol68, Has62, Hep66, Lov62, TH62]. **Measurements** [Ger60, WS67]. **Measuring** [Boo61, Wil67b]. **Mechanical** [IS69, TM65]. **Mediterranean** [Fur68, Hal60]. **Mediterranée** [Fur68]. **Meere** [Kre61]. **Meerwasser** [Sze68b]. **Meiof** [CC66]. **Melanogrammus** [Liv62]. **Members** [Ano65a]. **mentella** [Jon69, Sor64c]. **Mer** [Bou63, Sze69b, Bra63]. **Mercenaria** [Ans68, AL63, Ans64]. **Meristic** [HB61]. **Merlangius** [GM64]. **merlangus** [GM64, Rou62]. **Mesh** [Gul64c, Jon60, Lon60]. **meshes** [GM69]. **Metabolic** [Tay62]. **Metabolites** [Sim64]. **Metamorphosed** [She63b]. **Meter** [Ger60]. **Method** [CA64, Cus62a, Fin65, MW61, Rif60, San69, Tra60, Wil67b]. **Methods** [All67, Bou63, CHT61, Bou63]. **Microbalance** [Ree64]. **Microflora** [Sor64b]. **Micronectonic** [GC68]. **Micronectoniques** [GC68]. **Micropipette** [Thr69]. **Microplankton** [Alb69]. **Microscope** [Lov60]. **Microscopes** [Thr69]. **Microzooplankton** [BS69]. **Mid** [Rai64]. **Mid-Oceanic** [Rai64]. **Midwater** [VC62]. **Migration** [BP65, Mat62, Pat64a, SS63]. **Migrations** [Hol60a, ZDG64]. **Migratrion** [Pat64b]. **militaris** [Dut69, Pan63]. **Mise** [BeB60]. **Model** [Har68, Sze69a, Sze68a]. **Modell** [Sze68a]. **Modification** [Bir69, HB61]. **Modulation** [CJG66]. **Molander** [Hög69a]. **Mollusc** [San69]. **Molybdenum** [Bur69]. **morhua** [Bla69, Hol60a, SLI65, Wil67a]. **Morphologie** [BeB60]. **Morphology** [BeB60]. **Mortality** [San69, She68, Tay60a]. **mossambicus** [GH61]. **Movement** [SS63]. **Movements** [Jon62b, JM62, SF68]. **Multi** [BT67]. **Multi-Purpose** [BT67]. **Multiple** [Rot67]. **Multiple-Species** [Rot67]. **Mysidacea** [Lin65]. **Mytilicola** [Wil69a, Wil69b].

Narragansett [SF68]. **Natural** [San69, Sim64]. **Nauplii** [Mit63, Ril66b]. **near** [Jon62a]. **Nematoscelis** [Hop68]. **Neomysis** [RAL64, RKT67]. **Nephrops** [PT67, Tho64, TF65, dFT67]. **Net** [Bar64]. **Nets** [BP65, Bol62, Gar61, GH61, MJ67, SCC68, GM69]. **Nicolai** [Ruu61]. **Nile** [Hal60]. **Nitrate** [Ste68]. **Nitrate-Phosphate** [Ste68]. **Nitrite** [VR60, HP69]. **Nitrogen** [Hop68, Sit67]. **Non** [Ano65a]. **Non-participant** [Ano65a]. **North** [LF69, Rai61a, VC66, Zij67, CR61, Gul68c, Ile67, Ile68, Lov62, MPS60, MP60, PZD65, Vat62, Zij67, Zij69]. **North-East** [MPS60]. **North-Eastern** [CR61]. **North-Western** [Zij67]. **norvegicus** [PT67, Tho64, TF65, dFT67]. **Norway** [Hol60a, Tho64, TF65, dFT67]. **Norwegian** [Aas62]. **Note** [AW62, Cra60, Gul64a, HG66, Min68, Rai62]. **Notes** [Mar63]. **Numbers** [Ric60a]. **Nylon** [Gar61, GH61].

Objects [HM68]. **Observations** [AL63, BS69, Hal60, Jon62b, Liv62, LE65, MP60, PT67, Rai64, Ric60a, Rou62, Ryl66]. **Observing** [SY60]. **obtained** [BeB60]. **obtenus** [BeB60]. **Occidental** [Fur68]. **Occurrence** [Rai61b]. **Occurrences** [Bol64]. **ocean** [HP69, HP69, MPS60, Sor64b]. **Oceanic** [Rai64]. **Oceanographic** [LE65, SJI68, Sme63]. **Oceans** [Hei62]. **off** [Day60, HRG60, Lon60, MR61, Roe69, Rou62]. **Offenen** [Sze68a]. **Offshore** [SF68]. **Ogilvie** [Fra60]. **Open** [She63a, She63b, Sze68a]. **Optimum** [KQ68]. **Order** [Pea62]. **Organic** [MR61, Sor60, Sze69a, Sze68a, Sze68b]. **Organischem** [Sze68b]. **Organischen** [Sze68a]. **Organisms** [Bar64, GC68, MT66, RW68, SP66, Sit67]. **Orientation** [SS63]. **Origin** [Pea62]. **Ortegal** [BeB60]. **Oslofjord** [BFRT67]. **Osmoregulation** [LT62]. **Osteogeneiosus** [Pan63]. **Osteogneiosus** [Dut69]. **Ostrea** [MS68, She68, WK67]. **Other** [Chr64]. **Otolith** [Alb68, Min68, Rai61a, Rai61b, Smi68]. **Otolithes** [eJPT66]. **Otoliths** [Bla69, Chr64, GM64, eJPT66, WF66]. **Otterstrøm** [Lar62]. **Ouest** [eJPT66]. **Ouest-Africains** [eJPT66]. **Outputs** [Bir69]. **Overview** [GC68]. **Oxidation** [Vac62]. **Oxygen** [Bis62b, LT62]. **Oyster** [HMA66, MS68]. **Oysters** [Mil64, She68, WK67].

P [MPS60]. **Pacific** [MPS60, Sor64b, Hei69, HP69, Jon62a, LT62, Tay60a]. **Pacifique** [HP69]. **pagurus** [HE67]. **Palinurus** [Hep66]. **Pangasius** [Pan62]. **Parameters** [Ans64, Han65, Rif60, Tay62]. **participant** [Ano65a]. **Particle** [Jør60]. **Particles** [HMA66]. **Particulaire** [Sze69b]. **Particulate** [Sze69b]. **Patagonia** [Bol64]. **Pectoral** [Pan62]. **Pelagic** [Hie62, HM68, Jon69, SP66]. **Period** [Cus68a]. **permanganate** [Sze68b]. **Peruvian** [dM69]. **Peters** [GH61]. **Phaeocystis** [JH63]. **Phenomenon** [dV67]. **Phosphate** [Jon63, Ste68]. **Phosphorus** [Bee64]. **Physeter** [Roe69]. **Physical** [Wil69b]. **Phytoplankton** [Hal60, HRG60, NP64, Paa60, Sor60, Spe64, VR60, WS67]. **Pierre** [Fur64]. **Pigmentation** [dV69]. **Pigments** [Spe64]. **Pinger** [Bac66]. **Plaice** [Bow66, Gul68c, Ryl66, She63a, She63b, dV69, RT63, Ril66b, SRT63]. **Plancton** [GM69]. **Planctoniques** [RW68]. **Plankton** [AW62, BT67, CR61, Hei62, Hei69, Hie62, Mac67, MJ67, SCC68, Thr69, GM69]. **Planktonic** [Bee64, RW68]. **Plateau** [BeB60]. **platessa** [RT63, Ril66b, Ryl66, dV69]. **Pleuronectes** [RT63, Ril66b, Ryl66, dV69]. **Pleuronectiformes** [Pea62, dG69]. **point** [BeB60]. **Pole** [Fin65]. **Polymorphism** [Wil67a]. **Polynemid** [Lon65a]. **Pomeranian** [ZDG64]. **Pomolobus** [Dow62]. **Pond** [Bow66]. **Population** [BB65, RS67, She68, Sor64c]. **Populationof** [Har68]. **Populations** [KQ68, San69, dV69]. **Port** [She63a, She63b]. **Possible** [BR60, Har68, dV69]. **Post** [Ril66b]. **Post-larval** [Ril66b]. **Potential** [KQ68]. **pour** [Bou63]. **poutassou** [Rai62]. **Power** [IS69, ZdV63]. **Pre** [Cra60]. **Pre-Spawning** [Cra60]. **Precipitation** [Sim64]. **Predation** [BR60, RS68]. **Preliminary** [AL63, Lin63, Nie60b]. **Presence** [VC62]. **Preservation** [AW62, Mar63]. **Preserved** [Hop68]. **Pressure** [Bis61a]. **Primary** [CNF68, Gol68, MPS60, Paa60, Sor60, Sor64a, Vat61]. **Problem** [Min68].

Procedes [GC68]. **Process** [Pat64a]. **Processes** [GC68]. **Production** [MR61, Paa60, Sor60, Sor64a, Vat61]. **Productivity** [CNF68, Gol68, IS69, MPS60, Nie64, WS67]. **Profile** [Rum61]. **Progress** [SY60]. **Proportioning** [Gri68]. **Proportions** [MP60]. **Proteins** [Wil67a]. **pseudoharengus** [Dow62]. **Pseudotolithus** [eJPT66]. **Puerto** [Bol64]. **Pumping** [CA64]. **Purpose** [BT67]. **Pyloric** [Rai62].

Qualitative [Min68]. **Quality** [MS68]. **Quantitative** [CC66, Sor64b]. **Quantity** [VC66]. **Quarun** [EZ63]. **Quick** [All67].

R [Hög69a]. **R.R.S.** [JM62]. **Racial** [Sym64, Zij69]. **Rade** [Bra63]. **Ragnar** [Kor67]. **Ramalho** [Can61]. **Random** [SS63]. **Randomly** [Har68]. **Range** [Ans68]. **Rate** [Ans68, CA64, Hol60b, Jør60, Tay60b]. **Rational** [Pat64a]. **Reactions** [Bis62b, Bis62a]. **Reading** [Alb68, Smi68, eJPT66]. **Rearing** [RT63, SRT63, She63a]. **Received** [Ano66a, Ano67a, Ano68a, Ano68b, Ano68c, Ano69a]. **Recevied** [Ano67b]. **Recorder** [BFRT67]. **Recording** [Rum61]. **Redfish** [Jon69, Rai64, RH67, Sor64c]. **Reducing** [BR60]. **Reef** [Men60]. **reference** [RKT67]. **References** [Ano66e]. **Regularity** [Cus69]. **Regulation** [Gul66b]. **Related** [Bar64]. **Relation** [Jon62b, MR61, dG69]. **Relationship** [AL63, Lin63, Paa60]. **Relationships** [Ste68]. **Relative** [Dow64, ZdV63]. **Relativelydense** [Har68]. **Reply** [Pan69]. **Report** [J.62, Lin63]. **Research** [J.62, SJI68]. **Resources** [Gul68b, Lon65b]. **Respiration** [SV69, TH62]. **résultats** [BeB60]. **Results** [Nie60b, ZDG64, BeB60]. **Retention** [Jør60]. **Review** [Bal62, Bir61, Coo68, Coo63, Cus62b, Eng62, Fra64, Gul64b, Pre63, Ric60b]. **Reviews** [Ber60, Bic67, Cha69, Cus61, Cus67, Kor69, Nie60a, Sai69, Sme61, Str60a, Str60b]. **Rhodamine** [TH68, WK67]. **Rhodamine-B** [TH68]. **Rhode** [SF68]. **Risso** [Rai62]. **River** [Dow62]. **Rivers** [ZDG64]. **Roland** [Cul68]. **Running** [SP66]. **Ryan** [Mil64].

Sagitta [Bee64]. **salar** [Lin63]. **salina** [Mit63, Ril66b]. **Salinity** [Bis61b, Ger60, Mor68, She63b]. **Salmo** [Kip62, Lin63]. **Salmon** [Lin63, Pat64a, Pat64b]. **Salmonids** [Bis60b, Bis62b, Bis62a]. **Salmono** [SS63]. **Salpes** [Bra63]. **Salps** [Bra63]. **Salt** [Fah64, Vat62]. **Salt-Water** [Fah64, Vat62]. **same** [GM69]. **Sampler** [Bar64, BT67, CC66, Cra65, Mac67]. **Samplers** [Bar64]. **Samples** [AW62, Hie62, MP61]. **Sampling** [CHT61]. **Sardine** [LT62]. **Sardinops** [LT62]. **Sargasso** [HRG60, MR61]. **sauna** [SV69]. **Scale** [Gri68, Lin63]. **Scales** [Kip62]. **Scanning** [CJG66, Gul66a, JM62]. **Scavenging** [CW65]. **Schooling** [BR60, Ols64]. **Sciaenidae** [Lon64, eJPT66]. **Sciaenidés** [eJPT66]. **Sciences** [Ano60a]. **Scintillation** [WS67]. **Scotland** [Mil64, TF65]. **Scottish** [Kab63, Rai64, Tho64]. **Screening** [MP61]. **SDDC** [Bou63]. **Sea** [Ano65a, Boo61, CW65, CJG66, Cus68c, Dow64, HG66, JM62, Jon63, MP61, She63a, Sim64, Sor60, SY60, Sze69b, TH62, VR60, Vac62, Zar60, ZDG64, Sze68a, Bow60, CR61, Gul68c, HRG60, Ile67, Ile68, JH63, LF69, Lov62, MT66, MR61, MP60, PZD65, PA62, Rai61a, Ric63, Sme68, Sor64a, Ste68, VC66, Zij67, Zij69]. **Sea-Surface** [HG66]. **Season** [Cus69]. **Seasonal** [Bol64, CR61, Hei62, TF65]. **Seawater** [Bou63, Mor68, Sze69a, Sze68b]. **Sebastes** [Jon69, RH67, Sor64c]. **second** [Ile67]. **Sector** [CJG66, Gul66a, JM62]. **Sector-Scanning** [JM62]. **Sedimentation** [Lov60, Tun67]. **Sediments** [HMA66]. **See** [Sze68a]. **Selected** [Dow64]. **Selection** [Bur63, Gar61, GH61, Gul64c, Jon60, Lon60]. **Selectivity** [Gul61, Gul64a]. **senegalensis** [eJPT66]. **Sensorial** [dG69]. **Separate** [IJ62]. **Separation** [MP61]. **Serious** [Gol68]. **Service** [Sme68]. **Shallow** [Rum61]. **Shelf** [BeB60]. **Shellfish** [Bar68]. **Shipboard** [SP66]. **Shoaling** [BP65]. **Shoals** [Jon62b, JM62]. **Short** [Cra65]. **Silicate** [BB68]. **Similarity** [RS67]. **Simple** [MP61, Ree64, Thr69]. **Single** [LT62, TH62]. **Siphonate** [CA64]. **situ** [Ger60]. **Size** [All67, Bar64, BH63, Ric60a, RW68, dC66]. **Skipjack** [Str61]. **Slope** [BeB60]. **Small** [Bir69, Ree64, Ril66a, SP66, SJI68]. **Sodium** [Bou63]. **Solea** [EZ63, dV67]. **Soles** [Chr64, dV67]. **Soluble** [Jon63]. **Some** [All67, Ans64, BS69, Cus69, Jon69, LE65, Mar63, MP60, PNYR64, PT67, Rai61b, Rou62, Ano65a, Bol64, Lin65, Rai64, Sim64]. **Sømme** [Ros62]. **Son** [Sze69b]. **Sonar** [CJG66, JM62]. **Sous** [BeB60]. **Sous-Marine** [BeB60]. **South** [BeB60, PA62]. **South-Eastern** [PA62]. **Southampton** [BB68]. **Southern** [Bur69, Day60, LF69, Rai61a, VC66]. **Spain** [BeB60]. **Spärck** [Kor67]. **Spawning** [Aas62, AL63, Cra60, Cus69, MP60, Pan63, SL62, Tho64, Zar60, Zij69]. **special** [RKT67]. **Species** [Bar68, Dow64, Rot67, eJPT66]. **Speed** [Bar64, Dow62]. **Sperm** [Roe69]. **Spines** [Pan62]. **Sprat** [IJ62]. **sprattus** [IJ62]. **Spurdog** [HM64, Hol66]. **Squalus** [HM64, Hol66]. **Stages** [Ile64]. **Standard** [Bir69]. **Standing** [Jon62a, Paa60]. **Station** [Jon69, MPS60]. **Steuer** [Wil69a]. **Stimulation** [IS69]. **Stock** [BB65, Cus68a, Paa60, WF66]. **Stocks** [Gul68a, Sym64]. **Stratified** [BFRT67]. **Streams** [VC62]. **Strength** [Has62]. **Strontium** [MT66]. **Structure** [Smi68, Sor64c, Zij69]. **Structures** [RS67]. **Studies** [BB65, Dut69, GM69, Ile67, Ile68, Lin65, Pan63, Rai61a, RAL64, RKT67, SP66, Sym64, WF66, Sze68b]. **Study** [CHT61, MCM63, RW68, Sor64b, dV69, Bra63]. **Subject** [Ano66f]. **Submarine** [SJI68]. **Subsequent** [Rai61b]. **Substandard** [Mor68]. **succinic** [RKT67]. **Sud** [BeB60]. **Surface** [HG66, Smi68, dV67]. **Survey** [Lon65b]. **Survival** [Bis60a, Bis61a, Bis61b, Far60a, Ols64]. **Survivals** [She63b]. **Suspension** [TH68]. **Sven** [Ros62]. **Swimming** [Bar64, Dow62, dV67]. **Synthèse** [Fur68]. **Synthesis** [Fur68]. **System** [Gri68, HP69, Rum61, dG69]. **Système** [HP69].

T [Gra64]. **Table** [Hie62, IJ62]. **Tagging** [Fin65, FAR60b, Nie60b, San69, ZDG64]. **Tailles** [RW68]. **Taken** [Ric60a, Roe69]. **Taking** [Cra65]. **Talus** [BeB60]. **Target** [Gul66a].

Taxonomic [Ano66g]. **Technique** [Alb68, Chr64, Fin65, MS65, Ril66a, RW68, TH62]. **Television** [Liv62]. **Temperature** [Boo61, Cra60, Day60, Dow64, Fah64, Hol60b, Rum61, Tay60a, Tay60b]. **Temperature-Controlled** [Fah64]. **Temperatures** [Bis60b]. **their** [Rai61b, VC66, Vat62]. **Theoretical** [Bar64, Sze69a]. **Three** [Far60a]. **throughout** [Ans68]. **Tidal** [Jon62b, VC62]. **Tide** [Bol62]. **Tilapia** [Gar61]. **Time** [NP64]. **Toivo** [Hal61]. **Tomopteris** [RS68]. **Tool** [dV69]. **Torsion** [Ree64]. **Total** [Hep66]. **Tow** [SCC68]. **Towed** [Bar64]. **Towed-Net** [Bar64]. **trace** [HMA66]. **Traces** [Rai64, VC62, VC66]. **Transatlantic** [Mat62]. **Transport** [Jør60]. **Travin** [Jon69, Sor64c]. **Trawl** [Lon60, Ric60a]. **Trawlers** [ZdV63]. **Trawling** [Bac66]. **Trials** [Bar68, CJG66, JM62]. **Tropical** [Hei69, Lon60, Lon64]. **Trout** [Kip62, Zar60, ZDG64]. **trutta** [Kip62]. **Tuna** [Mat62, SY60, Str61]. **Tunas** [Fin65]. **Turbidity** [LF69]. **Two** [Mat62, Wil69b, IJ62, eJPT66]. **Types** [Far60a, Rai61b]. **typus** [eJPT66].

Ultraviolet [Nie64]. **Underwater** [BeB60, Liv62, SY60]. **Undisturbed** [Cra65, Jør60]. **Unfiltered** [Jon63]. **Untersuchungen** [Sze68b]. **Unusual** [Rai61b]. **upon** [Jon62a, Sor64c]. **Upper** [Bis60b, Zar60]. **Use** [Gol68, HMA66, JM62, Kip62, Lov60, MS65, Pan62, RS67, SJI68, CNF68, Thr69]. **Used** [CHT61, Fin65, Ano65a]. **Utilization** [Men60].

V [Lar62, Mit63]. **V.** [eJPT66]. **Valenciennes** [Bai61, Bai63]. **Value** [Moy63, Ols64]. **Values** [Sit67]. **Variations** [Gul64c, TF65, VC66, Wil69b, dC66, Lin65]. **Various** [Bar68, Moy63]. **Varying** [Ril66b]. **Veen** [Las65]. **Vellar** [Bur69]. **Venice** [Vat61]. **Venus** [AL63, Ans64]. **Vergleichende** [Sze68b]. **Vertical** [BS69, BP65, MCM63, Sor60]. **VI** [Bow66]. **Viability** [Bow66]. **VII** [Ril66b]. **Villefranche** [Bra63]. **Villefranche-sur-Mer** [Bra63]. **Vistula** [Zar60]. **Visual** [Min68]. **Volume** [Ano60b, Ano61, Ano62, Ano64, Ano65b, Ano66d, Ano68d, Ano69b]. **Volumes** [Tra60]. **vulgaris** [EZ63, Hep66].

Waste [IS69]. **Water** [Bis60a, Bis62b, CW65, Day60, Fah64, Hol60b, Jon63, Jør60, MS68, RS67, Rum61, SP66, She63a, Sim64, Sit67, Sze69b, Tay60b, Vac62, Vat62, Dow64, BB68]. **Waters** [Gri60, TH68]. **Weather** [Jon69]. **Weighing** [Ree64]. **Weight** [HB67]. **West** [Lon60, Lon64, Lon65a, Roe69, eJPT66]. **Western** [Fur68, Hei69, Zij67]. **Whale** [Gul66b]. **Whales** [Roe69]. **Whaling** [Gul68b]. **Whiting** [GM64, Rou62]. **whole** [Wil67a]. **Wild** [Thr69]. **William** [Car69]. **Wilson** [Dow62]. **Wind** [Bol62, Cra60]. **Winter** [Aas62, BB68, Rou62]. **Witch** [Bow60]. **Within** [Pea62]. **Work** [Nie64].

XXIX [Ano65b]. **XXV** [Ano60b]. **XXVI** [Ano61]. **XXVII** [Ano62].

XXVIII [Ano64].

Year [IJ62, Ile67]. **Year-Class** [IJ62]. **Yield** [Gul68a, KQ68]. **Young** [Bis61a, Bis61b, Bis62b, Bis62a].

Zeiss [Thr69]. **Zones** [Bla69, Min68]. **Zooplancton** [Fur68]. **Zooplankton** [Jon62a, Lin65, MR61, RAL64, RKT67, Tra60, Fur68].

References

Aasen:1962:CBA

[Aas62] Olav Aasen. On the correlation between the arrival and spawning of the Norwegian winter herring. *ICES Journal of Marine Science*, 27(2):162–166, May 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/2/162/690296.

Ansell:1963:POR

[AL63] Alan D. Ansell and F. A. Loosmore. Preliminary observations on the relationship between growth, spawning and condition in experimental colonies of *Venus mercenaria* L. *ICES Journal of Marine Science*, 28(2):285–294, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/285/780270.

Albrechtsen:1968:DTO

[Alb68] K. Albrechtsen. A dyeing technique for otolith age reading. *ICES Journal of Marine Science*, 32(2):278–280, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/278/756682.

Albrechtsen:1969:NBF

[Alb69] K. Albrechtsen. A new bucket for filtration of microplankton. *ICES Journal of Marine Science*, 33(1):105–107, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/105/628728.

Allen:1967:SQM

[All67] K. Radway Allen. Some quick methods for estimating the effect on catch of changes in the size limit. *ICES Journal of Marine Science*, 31(1):111–126, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/111/843843.

Anonymous:1960:CBA

[Ano60a] Anonymous. “Current bibliography for aquatic sciences and fisheries”. *ICES Journal of Marine Science*, 25(2):231, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/231/623382.

Anonymous:1960:IVX

[Ano60b] Anonymous. Index to volume XXV. *ICES Journal of Marine Science*, 25(3):336–337, August 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/3/336/666350.

Anonymous:1961:IVX

[Ano61] Anonymous. Index to volume XXVI. *ICES Journal of Marine Science*, 26(3):357–358, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/357/872913.

Anonymous:1962:IVX

[Ano62] Anonymous. Index to volume XXVII. *ICES Journal of Marine Science*, 27(3):334–335, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/334/738965.

Anonymous:1964:IVX

[Ano64] Anonymous. Index to volume XXVIII. *ICES Journal of Marine Science*, 28(3):445–446, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/3/445/604011.

Anonymous:1965:GFM

[Ano65a] Anonymous. A guide to fish marks used by Members of the International Council for the Exploration of the Sea and by some Non-participant Countries. *ICES Journal of Marine Science*, 30(1):87–160, December 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/1/87/642399.

Anonymous:1965:IVX

[Ano65b] Anonymous. Index to volume XXIX. *ICES Journal of Marine Science*, 29(3):354–355, April 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/3/354/689799.

Anonymous:1966:BR

[Ano66a] Anonymous. Books received. *ICES Journal of Marine Science*, 30(2):278, June 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/2/278/702902.

Anonymous:1966:GI

[Ano66b] Anonymous. Geographic index. *ICES Journal of Marine Science*, 30(3):436–438, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/436/690570.

Anonymous:1966:IJD

[Ano66c] Anonymous. Index of journal du conseil. *ICES Journal of Marine Science*, 30(3):361–362, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/361/690556.

Anonymous:1966:IV

[Ano66d] Anonymous. Index to volume 30. *ICES Journal of Marine Science*, 30(3):439–440, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/439/690573.

Anonymous:1966:RC

[Ano66e] Anonymous. References, citations. *ICES Journal of Marine Science*, 30(3):363–428, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/363/690559.

Anonymous:1966:SI

[Ano66f] Anonymous. Subject index. *ICES Journal of Marine Science*, 30 (3):429–432, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/429/690563.

Anonymous:1966:TI

[Ano66g] Anonymous. Taxonomic index. *ICES Journal of Marine Science*, 30(3):433–435, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/433/690566.

Anonymous:1967:BRa

[Ano67a] Anonymous. Books received. *ICES Journal of Marine Science*, 31(1):136, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/136/843874.

Anonymous:1967:BRb

[Ano67b] Anonymous. Books recevied. *ICES Journal of Marine Science*, 31(2):286, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/286/696760.

Anonymous:1968:BRa

[Ano68a] Anonymous. Books received. *ICES Journal of Marine Science*, 31(3):435, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/3/435/712503.

Anonymous:1968:BRb

[Ano68b] Anonymous. Books received. *ICES Journal of Marine Science*, 32(1):152, July 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/1/152/641400.

Anonymous:1968:BRc

[Ano68c] Anonymous. Books received. *ICES Journal of Marine Science*, 32(2):285, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/285/756701.

Anonymous:1968:IV

[Ano68d] Anonymous. Index to volume 31. *ICES Journal of Marine Science*, 31(3):436–437, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/3/436/712504.

Anonymous:1969:BR

[Ano69a] Anonymous. Books received. *ICES Journal of Marine Science*, 33(1):116, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/116/628737.

Anonymous:1969:IV

[Ano69b] Anonymous. Index to volume. *ICES Journal of Marine Science*, 32(3):444–445, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/444/714298.

Ansell:1964:SPG

[Ans64] Alan D. Ansell. Some parameters of growth of mature *Venus mercenaria* L. *ICES Journal of Marine Science*, 29(2):214–220, October 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/2/214/652943.

Ansell:1968:RGH

[Ans68] A. D. Ansell. The rate of growth of the hard clam (*Mercenaria mercenaria* L) throughout the geographical range. *ICES Journal of Marine Science*, 31(3):364–409, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/3/364/712492.

Armstrong:1962:NPP

[AW62] F. A. J. Armstrong and J. H. Wickstead. A note on the preservation of plankton samples with formalin. *ICES Journal of Marine Science*, 27(2):129–130, May 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/2/129/690279.

Backus:1966:PAD

[Bac66] Richard H. Backus. The "pinger" as an aid in deep trawling. *ICES Journal of Marine Science*, 30(2):270–277, June 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/2/270/702899.

Bainbridge:1961:ELH

[Bai61] V. Bainbridge. The early life history of the Bonga, *Ethmalosa dorsalis* (Cuvier and Valenciennes). *ICES Journal of Marine Science*, 26(3):347–353, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/347/872889.

Bainbridge:1963:FFH

[Bai63] V. Bainbridge. The food, feeding habits and distribution of the Bonga *Ethmalosa dorsalis* (Cuvier & Valenciennes). *ICES Journal of Marine Science*, 28(2):270–284, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/270/780255.

Balls:1962:R

[Bal62] R. Balls. Review. *ICES Journal of Marine Science*, 27(3): 330–331, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/330/738952.

Barkley:1964:TET

[Bar64] Richard A. Barkley. The theoretical effectiveness of towed-net samplers as related to sampler size and to swimming speed of organisms. *ICES Journal of Marine Science*, 29(2):146–157, October 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/2/146/652929.

Barker:1968:CTE

[Bar68] C. J. Barker. Consumption trials and edible fractions of various commercially important species of fish and shellfish. *ICES Journal of Marine Science*, 32(1):117–122, July 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/1/117/641389.

Burd:1965:SDH

[BB65] A. C. Burd and J. Bracken. Studies on the dunmore herring stock: 1. a population assessment. *ICES Journal of Marine Science*, 29(3):277–301, April 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/3/277/689771.

Banoub:1968:WDS

[BB68] M. W. Banoub and J. D. Burton. The winter distribution of silicate in Southampton Water. *ICES Journal of Marine Science*, 32

(2):201–208, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/201/756642.

Berthois:1960:MSM

[BeB60] L. Par Berthois and R. et Brenot. La morphologie sous-marine du talus du plateau continental entre le Sud de l'Irlande et le Cap Ortegal (Espagne): Mise au point des résultats obtenus. (French) [The underwater morphology of the Continental Shelf Slope between the South of Ireland and Cape Ortegal (Spain): Focus of the results obtained]. *ICES Journal of Marine Science*, 25(2):111–114, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/111/623317.

Beers:1964:AIP

[Bee64] John R. Beers. Ammonia and inorganic phosphorus excretion by the planktonic chaetognath, *Sagitta hispida* Conant. *ICES Journal of Marine Science*, 29(2):123–129, October 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/2/123/652922.

Berg:1960:R

[Ber60] Kaj Berg. Reviews. *ICES Journal of Marine Science*, 25(2):230, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/230/623360.

Bernard:1965:LF

[Ber65] Francis Bernard. Louis Fage 1883–1964. *ICES Journal of Marine Science*, 29(3):233–236, April 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/3/233/689749.

Bertelsen:1968:HE

[Ber68] E. Bertelsen. Hermann Einarsson (1913–1966). *ICES Journal of Marine Science*, 32(1):3–6, July 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/1/3/641408.

Beyer:1967:SCM

[BFRT67] F. Beyer, E. Feyn, J. T. Ruud, and E. Totland. Stratified currents measured in the Oslofjord by means of a new, continuous depth-current recorder the bathyrheograph. *ICES Journal of Marine Science*, 31(1):5–26, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/5/843983.

Blaxter:1963:IES

[BH63] J. H. S. Blaxter and G. Hempel. The influence of egg size on herring larvae (*Clupea harengus* L.). *ICES Journal of Marine Science*, 28 (2):211–240, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/211/780198.

Bickmore:1967:R

[Bic67] D. P. Bickmore. Reviews. *ICES Journal of Marine Science*, 31(1):129–135, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/129/843862.

Birkett:1961:R

[Bir61] L. Birkett. Review. *ICES Journal of Marine Science*, 26(2):230–231, April 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/2/230/651605.

Birkett:1969:CMS

[Bir69] L. Birkett. Calorimetry: Modification of a standard bomb for small heat outputs. *ICES Journal of Marine Science*, 32(3):437–440, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/437/714295.

Bishai:1960:EWC

[Bis60a] H. M. Bishai. The effect of water currents on the survival and distribution of fish larvae. *ICES Journal of Marine Science*, 25 (2):134–146, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/134/623324.

Bishai:1960:ULT

[Bis60b] H. M. Bishai. Upper lethal temperatures for larval salmonids. *ICES Journal of Marine Science*, 25(2):129–133, March 1960.

CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/129/623322.

Bishai:1961:EPS

[Bis61a] H. M. Bishai. The effect of pressure on the survival and distribution of larval and young fish. *ICES Journal of Marine Science*, 26 (3):292–311, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/292/872867.

Bishai:1961:ESS

[Bis61b] H. M. Bishai. The effect of salinity on the survival and distribution of larval and young fish. *ICES Journal of Marine Science*, 26(2):166–179, April 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/2/166/651576.

Bishai:1962:RLYb

[Bis62a] H. M. Bishai. Reactions of larval and young salmonids to different hydrogen ion concentrations. *ICES Journal of Marine Science*, 27(2):181–191, May 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/2/181/690303.

Bishai:1962:RLYa

[Bis62b] H. M. Bishai. Reactions of larval and young salmonids to water of low oxygen concentration. *ICES Journal of Marine Science*, 27(2):167–180, May 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/2/167/690299.

Blacker:1969:CCZ

[Bla69] R. W. Blacker. Chemical composition of the zones in cod (*Gadus morhua* L.) otoliths. *ICES Journal of Marine Science*, 33(1):107–108, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/107/628729.

Bolster:1962:IWT

[Bol62] G. C. Bolster. The influence of wind and tide on the catch by drift nets in the East Anglian herring fishery 1952–1956. *ICES Journal of Marine Science*, 27(2):150–161, May 1962. CODEN ICESEC. ISSN

1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/2/150/690292.

Boltovskoy:1964:SOS

[Bol64] Esteban Boltovskoy. Seasonal occurrences of some living foraminifera in Puerto Deseado (Patagonia, Argentina). *ICES Journal of Marine Science*, 29(2):136–145, October 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/2/136/652926.

Booker:1961:NST

[Boo61] P. G. Booker. New sea temperature measuring devices. *ICES Journal of Marine Science*, 26(2):133–147, April 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/2/133/651560.

Bougis:1963:CMA

[Bou63] Paul Bougis. Comparaison des méthods au diéthyldithiocarbamate de sodium (SDDC) et á la 2–2'-diquinolyle pour le dosage du cuivre en eau de mer. (French) [Comparison of sodium diethyldithiocarbamate (SDDC) and of 2–2'-diquinolyl methods for the determination of copper in seawater]. *ICES Journal of Marine Science*, 28 (2):171–174, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/171/780149.

Bowers:1960:GWG

[Bow60] A. B. Bowers. Growth of the witch (*Glyptocephalus cynoglossus* (L.)) in the Irish Sea. *ICES Journal of Marine Science*, 25 (2):168–176, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/168/623333.

Bowers:1966:MFC

[Bow66] A. B. Bowers. Marine fish culture in Britain: VI. The effect of the acclimatization of adult plaice to pond conditions on the viability of eggs and larvae. *ICES Journal of Marine Science*, 30(2):196–203, June 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/2/196/702869.

Blaxter:1965:ILS

[BP65] J. H. S. Blaxter and B. B. Parrish. The importance of light in shoaling, avoidance of nets and vertical migration by herring. *ICES Journal of Marine Science*, 30(1):40–57, December 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/1/40/642390.

Brock:1960:FSP

[BR60] Vernon E. Brock and Robert H. Riffenburgh. Fish schooling: a possible factor in reducing predation. *ICES Journal of Marine Science*, 25(3):307–317, August 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/3/307/666330.

Braconnot:1963:EDC

[Bra63] Jean Claude Braconnot. Étude du cycle annuel des salpes et dolioles en rade de Villefranche-sur-Mer. (French) [Study of the annual cycle of salps and dolioles in the Bay of Villefranche-sur-Mer]. *ICES Journal of Marine Science*, 28(1):21–36, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/1/21/611187.

Beers:1969:VDM

[BS69] J. R. Beers and G. L. Stewart. The vertical distribution of microzooplankton and some ecological observations. *ICES Journal of Marine Science*, 33(1):30–44, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/30/628765.

Beverton:1967:MPP

[BT67] R. J. H. Beverton and D. S. Tungate. A multi-purpose plankton sampler. *ICES Journal of Marine Science*, 31(2):145–157, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/145/696717.

Burd:1963:SDF

[Bur63] A. C. Burd. On selection by the drifter fleets in the East Anglian herring fishery. *ICES Journal of Marine Science*, 28(1):91–120, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/1/91/611213.

Burton:1969:MVE

[Bur69] J. D. Burton. Molybdenum in the Vellar Estuary, Southern India. *ICES Journal of Marine Science*, 33(1):103–104, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/103/628727.

Coughlan:1964:DMD

[CA64] John Coughlan and Alan D. Ansell. A direct method for determining the pumping rate of siphonate bivalves. *ICES Journal of Marine Science*, 29(2):205–213, October 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/2/205/652941.

Candeias:1961:AMR

[Can61] Alberto Candeias. Alfredo de M. Ramalho 1894–1959. *ICES Journal of Marine Science*, 26(3):235–237, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/235/872835.

Carruthers:1969:WCH

[Car69] J. N. Carruthers. William Cuthbert Hodgson (1895–1968). *ICES Journal of Marine Science*, 33(1):7–10, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/7/628784.

Corey:1966:NQB

[CC66] Susan Corey and J. S. Craib. A new quantitative bottom sampler for meiof auna. *ICES Journal of Marine Science*, 30(3):346–353, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/346/690548.

Chapman:1969:R

[Cha69] W. M. Chapman. Reviews. *ICES Journal of Marine Science*, 33(1):114–116, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/114/628735.

Christensen:1964:BOT

[Chr64] Jergen Mailer Christensen. Burning of otoliths, a technique for age determination of soles and other fish. *ICES Journal of Marine*

Science, 29(1):73–81, June 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/1/73/598992.

Colton:1961:ESM

[CHT61] John B. Colton, Jr., Kenneth A. Honey, and Robert F. Temple. The effectiveness of sampling methods used to study the distribution of larval herring in the Gulf of Maine. *ICES Journal of Marine Science*, 26(2):180–190, April 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/2/180/651581.

Cushing:1966:STM

[CJG66] D. H. Cushing, F. R. Harden Jones, and J. A. Gulland. Sea trials with modulation sector scanning sonar. *ICES Journal of Marine Science*, 30(3):324–342, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/324/690545.

Cushing:1968:UCC

[CNF68] D. H. Cushing, H. F. Nicholson, and G. P. Fox. The use of the Coulter counter for the determination of marine primary productivity. *ICES Journal of Marine Science*, 32(1):131–151, July 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/1/131/641397.

Cooper:1963:ER

[Coo63] L. H. N. Cooper. Essay review. *ICES Journal of Marine Science*, 28(2):316–320, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/316/780308.

Cook:1968:R

[Coo68] J. C. Cook. Review. *ICES Journal of Marine Science*, 32(2):283–284, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/283/756696.

Colebrook:1961:SCP

[CR61] J. M. Colebrook and G. A. Robinson. The seasonal cycle of the plankton in the North Sea and the North-Eastern Atlantic. *ICES Journal of Marine Science*, 26(2):156–165, April

1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/2/156/651569.

Craig:1960:NDC

[Cra60] R. E. Craig. A note on the dependence of catches on temperature and wind in the buchan pre-spawning herring fishery. *ICES Journal of Marine Science*, 25(2):185–190, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/185/623339.

Craib:1965:STS

[Cra65] J. S. Craib. A sampler for taking short undisturbed marine cores. *ICES Journal of Marine Science*, 30(1):34–39, December 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/1/34/642387.

Culkin:1968:RAC

[Cul68] F. Culkin. Roland Arthur Cox. *ICES Journal of Marine Science*, 31(3):289–290, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/3/289/712475.

Cushing:1961:R

[Cus61] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 26 (3):355–356, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/355/872905.

Cushing:1962:AME

[Cus62a] D. H. Cushing. An alternative method of estimating the critical depth. *ICES Journal of Marine Science*, 27(2):131–140, May 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/2/131/690282.

Cushing:1962:R

[Cus62b] D. H. Cushing. Review. *ICES Journal of Marine Science*, 27 (3):331–333, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/331/738958.

Cushing:1967:R

[Cus67] D. H. Cushing. Reviews. *ICES Journal of Marine Science*, 31 (1):127–129, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/31/1/127/843855`.

Cushing:1968:DSH

[Cus68a] D. H. Cushing. The Downs stock of herring during the period 1955–1966. *ICES Journal of Marine Science*, 32(2):262–269, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/32/2/262/756673`.

Cushing:1968:EAH

[Cus68b] D. H. Cushing. The East Anglian herring fishery in the eighteenth century. *ICES Journal of Marine Science*, 31(3):323–329, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/31/3/323/712486`.

Cushing:1968:GHC

[Cus68c] D. H. Cushing. Grazing by herbivorous copepodsin the sea. *ICES Journal of Marine Science*, 32(1):70–82, July 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/32/1/70/641413`.

Cushing:1969:RSS

[Cus69] D. H. Cushing. The regularity of the spawning season of some fishes. *ICES Journal of Marine Science*, 33(1):81–92, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/1/81/628790`.

Carlucci:1965:CBS

[CW65] A. F. Carlucci and P. M. Williams. Concentration of bacteria from sea water by bubble scavenging. *ICES Journal of Marine Science*, 30(1):28–33, December 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/30/1/28/642384`.

Day:1960:BWT

[Day60] C. Godfrey Day. Bottom water temperature on browns ledge off Southern Massachusetts. *ICES Journal of Marine Science*, 25

(3):235–239, August 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/3/235/666314.

deCiechomski:1966:DLV

[dC66] Janina Dz. de Ciechomski. Development of the larvae and variations in the size of the eggs of the Argentine anchovy, *Engraulis anchoita* Hubbs and Marini. *ICES Journal of Marine Science*, 30 (3):281–290, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/281/690531.

deFigueiredo:1967:BNL

[dFT67] Maria José de Figueiredo and H. J. Thomas. On the biology of the Norway lobster, *Nephrops norvegicus* (L.). *ICES Journal of Marine Science*, 31(1):89–101, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/89/844000.

deGroot:1969:DSS

[dG69] S. J. de Groot. Digestive system and sensorial factors in relation to the feeding behaviour of flatfish (Pleuronectiformes). *ICES Journal of Marine Science*, 32(3):385–394, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/385/714275.

deMendiola:1969:FPA

[dM69] B. Rojas de Mendiola. The food of the Peruvian anchovy. *ICES Journal of Marine Science*, 32(3):433–434, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/433/714290.

Dow:1962:SSR

[Dow62] Robert L. Dow. Swimming speed of river herring *Pomolobus pseudoharengus* (Wilson). *ICES Journal of Marine Science*, 27 (1):77–80, January 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/1/77/581513.

Dow:1964:CAS

[Dow64] Robert L. Dow. A comparison among selected marine species of an association between sea water temperature and relative abundance. *ICES Journal of Marine Science*, 28(3):425–431, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/3/425/604000.

Dutt:1969:SAG

[Dut69] S. Dutt. Studies on age and growth of the catfish *Osteogneiosus militaris* (Linn.). *ICES Journal of Marine Science*, 33(1):109–110, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/109/628730.

deVeen:1967:PSS

[dV67] J. F. de Veen. On the phenomenon of soles (*Solea solea* L.) swimming at the surface. *ICES Journal of Marine Science*, 31(2):207–236, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/207/696738.

deVeen:1969:APP

[dV69] J. F. de Veen. Abnormal pigmentation as a possible tool in the study of the populations of the plaice (*Pleuronectes platessa* L.). *ICES Journal of Marine Science*, 32(3):344–384, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/344/714273.

Troadec:1966:DAP

[eJPT66] Francis Poinsard et Jean-Paul Troadec. Détermination de l'Âge par la lecture des otolithes chez deux espèces de Sciaenidés ouest-africains: (*Pseudotolithus senegalensis* C. V. et *Pseudotolithus typus* Blkr.). (French) [Age determination by reading otoliths in two West African Sciaenidae species: (*Pseudotolithus senegalensis* CV and *Pseudotolithus typus* Blkr.)]. *ICES Journal of Marine Science*, 30(3):291–307, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/291/690538.

Engholm:1962:R

[Eng62] Basil Engholm. Review. *ICES Journal of Marine Science*, 27(3):328–330, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/328/738946.

El-Zarka:1963:ASV

[EZ63] Salah-El-Din El-Zarka. Acclimatization of *Solea vulgaris* (Linn.) in Lake Quarun, Egypt. *ICES Journal of Marine Science*, 28 (1):126–136, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/28/1/126/611172`.

Fahy:1964:TCS

[Fah64] William E. Fahy. A temperature-controlled salt-water circulating apparatus for developing fish eggs and larvae. *ICES Journal of Marine Science*, 28(3):364–384, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/28/3/364/603987`.

Farris:1960:ETD

[Far60a] David A. Farris. The effect of three different types of growth curves on estimates of larval fish survival. *ICES Journal of Marine Science*, 25(3):294–306, August 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/25/3/294/666327`.

Friethriksson:1960:NIF

[FAR60b] Árni Fridriksson, Olav Aasen, and Arne Revheim. New implements for fish tagging. *ICES Journal of Marine Science*, 25(2):158–167, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/25/2/158/623330`.

Fink:1965:TEU

[Fin65] Bernard D. Fink. A technique, and the equipment used, for tagging tunas caught by the pole and line method. *ICES Journal of Marine Science*, 29(3):335–339, April 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/29/3/335/689782`.

Fraser:1960:HO

[Fra60] J. H. Fraser. Helen Ogilvie 1880–1960. *ICES Journal of Marine Science*, 26(1):3–4, December 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/26/1/3/2182114`.

Fraser:1964:R

[Fra64] J. H. Fraser. Review. *ICES Journal of Marine Science*, 29 (2):230, October 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/2/230/652949.

Furnestin:1964:PD

[Fur64] Furnestin. Pierre Desbrosses 1902–1962. *ICES Journal of Marine Science*, 28(3):325–326, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/3/325/603976.

Furnestin:1968:ZMB

[Fur68] Marie-Louise Furnestin. Le zooplancton de la Mediterranée (bassin occidental). Essai de synthèse. (French) [Zooplankton of the Mediterranean (Western Basin). Synthesis essay]. *ICES Journal of Marine Science*, 32(1):25–69, July 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/1/25/641404.

Garrod:1961:SCN

[Gar61] D. J. Garrod. The selection characteristics of nylon gill nets for *Tilapia esculenta* Graham. *ICES Journal of Marine Science*, 26(2):191–203, April 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/2/191/651583.

Grandperrin:1968:ALP

[GC68] R. Grandperrin and C. Caboche. Apercu sur l'action des procedes de conservation sur la biomasse d'organismes micronectoniques et macroplanctoniques. (French) [Overview of the action of conservation processes on the biomass of micronectonic and macroplankton organisms]. *ICES Journal of Marine Science*, 32 (2):209–215, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/209/756648.

German:1960:ISM

[Ger60] J. C. German. An inductive salinity meter for *in situ* measurements. *ICES Journal of Marine Science*, 26(1):21–32, December 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/1/21/2182111.

Gulland:1961:SCM

[GH61] J. A. Gulland and D. Harding. The selection of *Clarias mossambicus* (Peters) by nylon gill nets. *ICES Journal of Marine Science*, 26(2):215–222, April 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/2/215/651593.

Gambell:1964:ADW

[GM64] R. Gambell and J. Messtorff. Age determination in the whiting (*Merlangius merlangus* L.) by means of the otoliths. *ICES Journal of Marine Science*, 28(3):393–404, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/3/393/603993.

Grandperrin:1969:ECF

[GM69] R. Grandperrin and A. Michel. Efficiences comparées de filets à plancton coniques de mêmes dimensions et de mailles différentes. I. Études générales. (French) [Comparative efficiencies of conical plankton nets of same dimensions and different meshes. I. General studies]. *ICES Journal of Marine Science*, 33(1):53–66, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/53/628777.

Goldman:1968:UAA

[Gol68] Charles R. Goldman. The use of absolute activity for eliminating serious errors in the measurement of primary productivity with C^{14}. *ICES Journal of Marine Science*, 32(2):172–179, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/172/756629.

Graham:1964:D

[Gra64] Michael Graham. A. T. A. Dobson 1885–1962. *ICES Journal of Marine Science*, 29(1):3–5, June 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/1/3/598976.

Gripenberg:1960:ABW

[Gri60] Stina Gripenberg. On the alkalinity of Baltic waters. *ICES Journal of Marine Science*, 26(1):5–20, December 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/1/5/2182121.

Griffiths:1968:EFS

[Gri68] P. G. Griffiths. An electronic fish scale proportioning system. *ICES Journal of Marine Science*, 32(2):280–282, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/32/2/280/756690`.

Gulland:1961:EEC

[Gul61] J. A. Gulland. The estimation of the effect on catches of changes in gear selectivity. *ICES Journal of Marine Science*, 26(2):204–214, April 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/26/2/204/651590`.

Gulland:1964:NIE

[Gul64a] J. A. Gulland. A note on the interim effects on catches of changes in gear selectivity. *ICES Journal of Marine Science*, 29(1):61–64, June 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/29/1/61/598984`.

Gulland:1964:R

[Gul64b] J. A. Gulland. Review. *ICES Journal of Marine Science*, 29 (1):117–119, June 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/29/1/117/598970`.

Gulland:1964:VSF

[Gul64c] J. A. Gulland. Variations in selection factors, and mesh differentials. *ICES Journal of Marine Science*, 29(2):158–165, October 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/29/2/158/652932`.

Gulland:1966:ATD

[Gul66a] J. A. Gulland. Analysis of target discrimination with sector scanning equipment. *ICES Journal of Marine Science*, 30(3): 343–345, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/30/3/343/690546`.

Gulland:1966:ERA

[Gul66b] J. A. Gulland. The effect of regulation on Antarctic whale catches. *ICES Journal of Marine Science*, 30(3):308–315, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/308/690541.

Gulland:1968:CMY

[Gul68a] J. A. Gulland. The concept of the marginal yield from exploited fish stocks. *ICES Journal of Marine Science*, 32(2):256–261, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/256/756668.

Gulland:1968:MAW

[Gul68b] J. A. Gulland. The management of Antarctic whaling resources. *ICES Journal of Marine Science*, 31(3):330–341, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/3/330/712488.

Gulland:1968:RCN

[Gul68c] J. A. Gulland. Recent changes in the North Sea plaice fishery. *ICES Journal of Marine Science*, 31(3):305, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/3/305/712484.

Halim:1960:ONB

[Hal60] Y. Halim. Observations on the Nile Bloom of phytoplankton in the Mediterranean. *ICES Journal of Marine Science*, 26(1):57–67, December 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/1/57/2182122.

Halme:1961:THJ

[Hal61] Erkki Halme. Toivo Henrik Järvi 1877–1960. *ICES Journal of Marine Science*, 26(3):238–240, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/238/872836.

Hancock:1965:GEG

[Han65] D. A. Hancock. Graphical estimation of growth parameters. *ICES Journal of Marine Science*, 29(3):340–351, April 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/3/340/689789.

Harris:1968:MMD

[Har68] J. G. K. Harris. A mathematical model describingthe possible behaviour of a copepodfeeding continuously in a relativelydense randomly distributed populationof algal cells. *ICES Journal of Marine Science*, 32(1):83–92, July 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/1/83/641416.

Haslett:1962:MDF

[Has62] R. W. G. Haslett. Measurement of the dimensions of fish to facilitate calculations of echo-strength in acoustic fish detection. *ICES Journal of Marine Science*, 27(3):261–269, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/261/738923.

Hempel:1961:EMM

[HB61] G. Hempel and J. H. S. Blaxter. The experimental modification of meristic characters in herring (*Clupea harengus* L.). *ICES Journal of Marine Science*, 26(3):336–346, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/336/872883.

Hempel:1967:EWA

[HB67] G. Hempel and J. H. S. Blaxter. Egg weight in Atlantic herring (*Clupea harengus* L.). *ICES Journal of Marine Science*, 31(2):170–195, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/170/696732.

Hancock:1967:EAG

[HE67] D. A. Hancock and E. Edwards. Estimation of annual growth in the edible crab (*Cancer pagurus* L.). *ICES Journal of Marine Science*, 31(2):246–264, August 1967. CODEN ICESEC. ISSN 1054-3139

(print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/246/696744.

Heinrich:1962:LHP

[Hei62] A. K. Heinrich. The life histories of plankton animals and seasonal cycles of plankton communities in the oceans. *ICES Journal of Marine Science*, 27(1):15–24, January 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/1/15/581491.

Heinrich:1969:TPC

[Hei69] A. K. Heinrich. On the tropical plankton communities in the Western Pacific. *ICES Journal of Marine Science*, 33(1):45–52, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/45/628775.

Hepper:1966:MCL

[Hep66] B. T. Hepper. Measurement of carapace length and total length in the crawfish, *Palinurus vulgaris*. *ICES Journal of Marine Science*, 30(3):316–323, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/316/690544.

Harvey:1966:NDS

[HG66] J. G. Harvey and W. J. Gould. A note on the design of sea-surface drifters. *ICES Journal of Marine Science*, 30(3):358–360, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/358/690554.

Holm-Hansen:1965:FDC

[HHLHS65] Osmund Holm-Hansen, Carl J. Lorenzen, Robert W. Holmes, and John D. H. Strickland. Fluorometric determination of chlorophyll. *ICES Journal of Marine Science*, 30(1):3–15, December 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/1/3/642386.

Hiemstra:1962:CTA

[Hie62] Wim H. Hiemstra. A correlation table as an aid for identifying pelagic fish eggs in plankton samples. *ICES Journal of Marine Science*, 27(1):100–108, January 1962. CODEN ICESEC. ISSN

1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/27/1/100/581477`.

Holden:1964:FSS

[HM64] M. J. Holden and P. S. Meadows. The fecundity of the spurdog (*Squalus acanthias* L.). *ICES Journal of Marine Science*, 28(3):418–424, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/28/3/418/603999`.

Hunter:1968:FEA

[HM68] John R. Hunter and Charles T. Mitchell. Field experiments on the attraction of pelagic fish to floating objects. *ICES Journal of Marine Science*, 31(3):427–434, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/31/3/427/712499`.

Haven:1966:UFP

[HMA66] Dexter S. Haven and R. Morales-Alamo. Use of fluorescent particles to trace oyster biodeposits in marine sediments. *ICES Journal of Marine Science*, 30(2):267–269, June 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/30/2/267/702889`.

Hoglund:1969:ARM

[Hög69a] Hans Höglund. Arvid R. Molander (1886–1965). *ICES Journal of Marine Science*, 33(1):11–13, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/1/11/628731`.

Hoglund:1969:KAA

[Hög69b] Hans Höglund. Karl Andreas Andersson "K. A." (1875–1968). *ICES Journal of Marine Science*, 33(1):3–6, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/1/3/628760`.

Holden:1960:ECG

[Hol60a] M. J. Holden. Evidence of cod (*Gadus morhua* L.) migrations from the Norway Coast to the Faroese Islands. *ICES Journal of Marine Science*, 26(1):68–72, December 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/26/1/68/2182125`.

Holt:1960:WTC

[Hol60b] S. J. Holt. Water temperature and cod growth-rate. *ICES Journal of Marine Science*, 25(2):225–228, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/225/623353.

Holden:1966:FSS

[Hol66] M. J. Holden. The food of the spurdog, *Squalus acanthias* (L.). *ICES Journal of Marine Science*, 30(2):255–266, June 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/2/255/702884.

Hopkins:1968:CNC

[Hop68] Thomas L. Hopkins. Carbon and nitrogen content of fresh and preserved *Nematoscelis dijficilis*, a euphausiid crustacean. *ICES Journal of Marine Science*, 31(3):300–304, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/3/300/712481.

Hisard:1969:DDN

[HP69] Philippe Hisard and Bernard Piton. La distribution du nitrite dans le système des courants équatoriaux de l'ocean Pacifique, à 170^{o}E. (French) [Distribution of nitrite in the Equatorial Current system of the Pacific Ocean, at 170 ^{o}E]. *ICES Journal of Marine Science*, 32(3):303–317, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/303/714265.

Hulburt:1960:PSS

[HRG60] E. M. Hulburt, J. H. Ryther, and R. R. L. Guillard. The phytoplankton of the Sargasso Sea off Bermuda. *ICES Journal of Marine Science*, 25(2):115–128, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/115/623319.

Iles:1962:CTA

[IJ62] T. D. Iles and P. O. Johnson. The correlation table analysis of a sprat (*Clupea sprattus* L.) year-class to separate two groups differing in growth characteristics. *ICES Journal of Marine Science*, 27 (3):287–303, November 1962. CODEN ICESEC. ISSN 1054-3139

(print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/287/738931.

Iles:1964:DMS

[Ile64] T. D. Iles. The duration of maturation stages in herring. *ICES Journal of Marine Science*, 29(2):166–188, October 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/2/166/652934.

Iles:1967:GSN

[Ile67] T. D. Iles. Growth studies on North Sea herring: I. The second year's growth (I-group) of East Anglian herring, 1939–63. *ICES Journal of Marine Science*, 31(1):56–76, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/56/843989.

Iles:1968:GSN

[Ile68] T. D. Iles. Growth studies on North Sea herring: II. 0-Group growth of East Anglian herring. *ICES Journal of Marine Science*, 32(1):98–116, July 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/1/98/641422.

Isaacs:1969:SMP

[IS69] John D. Isaacs and Walter R. Schmitt. Stimulation of marine productivity with waste heat and mechanical power. *ICES Journal of Marine Science*, 33(1):20–29, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/20/628750.

J:1962:CRR

[J.62] F. R. H. J. Cooperative research report. *ICES Journal of Marine Science*, 27(2):124, May 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/2/124/690274.

Jones:1963:DPE

[JH63] P. G. W. Jones and S. M. Haq. The distribution of *Phaeocystis* in the Eastern Irish Sea. *ICES Journal of Marine Science*, 28(1):8–20, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/1/8/611207.

Jones:1962:UES

[JM62] F. R. Harden Jones and B. S. McCartney. The use of electronic sector-scanning sonar for following the movements of fish shoals: Sea trials on R.R.S. "Discovery II". *ICES Journal of Marine Science*, 27(2):141–149, May 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/2/141/690286.

Jones:1960:MSA

[Jon60] Rodney Jones. Mesh selection and apparent growth of haddock. *ICES Journal of Marine Science*, 25(2):177–184, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/177/623337.

Jones:1962:EIE

[Jon62a] Everet C. Jones. Evidence of an Island effect upon the standing crop of zooplankton near the Marquesas Islands, Central Pacific. *ICES Journal of Marine Science*, 27(3):223–231, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/223/738905.

Jones:1962:FOM

[Jon62b] F. R. Harden Jones. Further observations on the movements of herring (*Clupea harengus* L.) shoals in relation to the tidal current. *ICES Journal of Marine Science*, 27(1):52–76, January 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/1/52/581509.

Jones:1963:ECS

[Jon63] P. G. W. Jones. The effect of chloroform on the soluble inorganic phosphate content of unfiltered sea water. *ICES Journal of Marine Science*, 28(1):3–7, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/1/3/611192.

Jones:1969:SCP

[Jon69] D. H. Jones. Some characteristics of the pelagic redfish (*Sebastes mentella* Travin) from Weather Station Alfax. *ICES Journal of Marine Science*, 32(3):395–412, April 1969. CODEN ICESEC. ISSN

1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/395/714279.

Jorgensen:1960:EPR

[Jør60] C. Barker Jørgensen. Efficiency of particle retention and rate of water transport in undisturbed lamellibranchs. *ICES Journal of Marine Science*, 26(1):94–116, December 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/1/94/2182132.

Kabata:1963:ICS

[Kab63] Z. Kabata. Incidence of coccidioses in Scottish herring (*Clupea harengus* L.). *ICES Journal of Marine Science*, 28(2):201–210, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/201/780197.

Kipling:1962:USB

[Kip62] Charlotte Kipling. The use of the scales of the brown trout (*Salmo trutta* L.) for the back-calculation of growth. *ICES Journal of Marine Science*, 27(3):304–315, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/304/738937.

Korringa:1967:RS

[Kor67] P. Korringa. Ragnar Spärck (1896–1965). *ICES Journal of Marine Science*, 31(1):3–4, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/3/843960.

Korringa:1969:R

[Kor69] P. Korringa. Reviews. *ICES Journal of Marine Science*, 32(3):441–442, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/441/714296.

Kutty:1968:EOA

[KQ68] M. Krishnan Kutty and S. Z. Qasim. The estimation of optimum age of exploitation and potential yield in fish populations. *ICES Journal of Marine Science*, 32(2):249–255, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/249/756663.

Krey:1961:DIM

[Kre61] Johannes Krey. Der detritus im meere. *ICES Journal of Marine Science*, 26(3):263–280, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/263/872855.

Larsen:1962:CVO

[Lar62] Knud Larsen. C. V. Otterstrøm 1881–1962. *ICES Journal of Marine Science*, 27(3):219–220, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/219/738899.

Lassig:1965:IVV

[Las65] J. Lassig. An improvement to the van Veen bottom grab. *ICES Journal of Marine Science*, 29(3):352–353, April 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/3/352/689794.

Lumby:1965:SCO

[LE65] J. R. Lumby and D. J. Ellett. Some considerations on oceanographic observations. *ICES Journal of Marine Science*, 29(3):237–248, April 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/3/237/689750.

Lee:1969:FAT

[LF69] Arthur J. Lee and A. R. Folkard. Factors affecting turbidity in the Southern North Sea. *ICES Journal of Marine Science*, 32(3):291–302, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/291/714252.

Lindroth:1962:GA

[Lin62] Arne Lindroth. Gunnar Alm 1889–1962. *ICES Journal of Marine Science*, 27(3):221–222, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/221/738901.

Lindroth:1963:BSR

[Lin63] Arne Lindroth. The Body/ scale relationship in Atlantic salmon (*Salmo salar* L.) a preliminary report. *ICES Journal of Marine*

Science, 28(1):137–152, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/1/137/611177.

Linford:1965:BSM

[Lin65] Eileen Linford. Biochemical studies on marine zooplankton: II. Variations in the lipid content of some Mysidacea. *ICES Journal of Marine Science*, 30(1):16–27, December 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/1/16/642383.

Lisitzin:1966:GG

[Lis66] Eugenie Lisitzin. Gunnar Granqvist 1888–1965. *ICES Journal of Marine Science*, 30(3):279–280, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/279/690529.

Livingstone:1962:UTO

[Liv62] Robert Livingstone, Jr. Underwater television observations of haddock (*Melanogrammus aeglefinus* [Linnaeus]) in the cod-end. *ICES Journal of Marine Science*, 27(1):43–48, January 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/1/43/581505.

Longhurst:1960:MSF

[Lon60] Alan R. Longhurst. Mesh selection factors in the trawl fishery off Tropical West Africa. *ICES Journal of Marine Science*, 25(3):318–325, August 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/3/318/666335.

Longhurst:1964:BST

[Lon64] Alan R. Longhurst. Bionomics of the Sciaenidae of Tropical West Africa. *ICES Journal of Marine Science*, 29(1):93–114, June 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/1/93/598997.

Longhurst:1965:BWA

[Lon65a] Alan R. Longhurst. The biology of West African polynemid fishes. *ICES Journal of Marine Science*, 30(1):58–74, December

1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/1/58/642394.

Longhurst:1965:SFR

[Lon65b] Alan R. Longhurst. A survey of the fish resources of the Eastern Gulf of Guinea. *ICES Journal of Marine Science*, 29(3):302–334, April 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/3/302/689776.

Lovegrove:1960:IFS

[Lov60] T. Lovegrove. An improved form of sedimentation apparatus for use with an inverted microscope. *ICES Journal of Marine Science*, 25(3):279–284, August 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/3/279/666319.

Love:1962:MCN

[Lov62] R. M. Love. The measurement of 'condition' in North Sea cod. *ICES Journal of Marine Science*, 27(1):34–42, January 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/1/34/581502.

Lasker:1962:OCO

[LT62] Reuben Lasker and Gail H. Theilacker. Oxygen consumption and osmoregulation by single Pacific sardine eggs and larvae (*Sardinops caerulea* Girard). *ICES Journal of Marine Science*, 27(1):25–33, January 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/1/25/581496.

Macer:1967:NBP

[Mac67] C. T. Macer. A new bottom-plankton sampler. *ICES Journal of Marine Science*, 31(2):158–163, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/158/696722.

Marak:1960:FHL

[Mar60] Robert R. Marak. Food habits of larval cod, haddock, and coalfish in the Gulf of Maine and Georges Bank area. *ICES Journal of Marine Science*, 25(2):147–157, March 1960. CODEN ICESEC. ISSN

1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/147/623328.

Marr:1963:SNP

[Mar63] James Marr. Some notes on the preservation of marine animals. *ICES Journal of Marine Science*, 28(1):121–125, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/1/121/611169.

Mather:1962:TMT

[Mat62] Frank J. Mather. Transatlantic migration of two large bluefin tuna. *ICES Journal of Marine Science*, 27(3):325–327, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/325/738942.

Miller:1963:SVD

[MCM63] David Miller, John B. Colton, Jr., and Robert R. Marak. A study of the vertical distribution of larval hadddock. *ICES Journal of Marine Science*, 28(1):37–49, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/1/37/611194.

Menzel:1960:UFB

[Men60] David W. Menzel. Utilization of food by a Bermuda reef fish, *Epinephelus guttatus*. *ICES Journal of Marine Science*, 25(2):216–222, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/216/623345.

Millar:1964:BGC

[Mil64] R. H. Millar. Breeding and gonadial cycle of oysters in Loch Ryan, Scotland. *ICES Journal of Marine Science*, 28(3):432–439, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/3/432/604003.

Mina:1968:NPV

[Min68] M. V. Mina. A note on a problem in the visual qualitative evaluation of otolith zones. *ICES Journal of Marine Science*, 32(1):93–97, July 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/1/93/641418.

Mitson:1963:MFC

[Mit63] R. B. Mitson. Marine fish culture in Britain: V. An electronic device for counting the nauplii of *Artemia salina* L. *ICES Journal of Marine Science*, 28(2):262–269, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/262/780236.

Mahnken:1967:FEH

[MJ67] C. V. W. Mahnken and J. W. Jossi. Flume experiments on the hydrodynamics of plankton nets. *ICES Journal of Marine Science*, 31(1):38–45, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/38/843973.

Morcos:1968:SSS

[Mor68] Selim A. Morcos. Substandard seawater of any salinity for chlorinity determination. *ICES Journal of Marine Science*, 31(3):291–299, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/3/291/712478.

Moyse:1963:CVV

[Moy63] John Moyse. A comparison of the value of various flagellates and diatoms as food for barnacle larvae. *ICES Journal of Marine Science*, 28(2):175–187, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/175/780162.

Muzinic:1960:SOB

[MP60] R. Muzinic and B. B. Parrish. Some observations on the body proportions of North Sea autumn spawning herring. *ICES Journal of Marine Science*, 25(2):191–203, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/191/623341.

McNeely:1961:SSD

[MP61] Richard L. McNeely and Walter T. Pereyra. A simple screening device for the separation of benthic samples at sea. *ICES Journal of Marine Science*, 26(3):259–262, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/259/872851.

McAllister:1960:PPF

[MPS60] C. D. McAllister, T. R. Parsons, and J. D. H. Strickland. Primary productivity and fertility at Station "P" in the North-East Pacific Ocean. *ICES Journal of Marine Science*, 25(3):240–259, August 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/3/240/666315.

Menzel:1961:ZSS

[MR61] David W. Menzel and John H. Ryther. Zooplankton in the Sargasso Sea off Bermuda and its relation to organic production. *ICES Journal of Marine Science*, 26(3):250–258, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/250/872846.

Millar:1965:UDC

[MS65] R. H. Millar and J. M. Scott. The use of a direct counting technique for bacteria in marine culture experiments. *ICES Journal of Marine Science*, 29(3):253–255, April 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/3/253/689759.

Millar:1968:EWQ

[MS68] R. H. Millar and J. M. Scott. An effect of water quality on the growth of cultured larvae of the oyster *Ostrea edulis* L. *ICES Journal of Marine Science*, 32(1):123–130, July 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/1/123/641392.

Mauchline:1966:SCB

[MT66] J. Mauchline and W. L. Templeton. Strontium, calcium and barium in marine organisms from the Irish Sea. *ICES Journal of Marine Science*, 30(2):161–170, June 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/2/161/702857.

Mitson:1961:AMC

[MW61] R. B. Mitson and R. J. Wood. An automatic method of counting fish echoes. *ICES Journal of Marine Science*, 26(3):281–291, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/281/872862.

Nielsen:1960:R

[Nie60a] E. Steemann Nielsen. Reviews. *ICES Journal of Marine Science*, 25(3):332, August 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/3/332/666343.

Nielsen:1960:PRT

[Nie60b] Jørgen Nielsen. Preliminary results of tagging experiments with herring (*Clupea harengus* L.) in Greenland. *ICES Journal of Marine Science*, 26(1):73–79, December 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/1/73/2182126.

Nielsen:1964:CMP

[Nie64] E. Steemann Nielsen. On a complication in marine productivity work due to the influence of ultraviolet light. *ICES Journal of Marine Science*, 29(2):130–135, October 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/2/130/652924.

Nielsen:1964:TCA

[NP64] E. Steemann Nielsen and Tai Soo Park. On the time course in adapting to low light intensities in marine phytoplankton. *ICES Journal of Marine Science*, 29(1):19–24, June 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/1/19/598973.

Olafsson:1967:AF

[Ola67] David Olafsson. Arni Frioriksson (1898–1966). *ICES Journal of Marine Science*, 31(2):139–144, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/139/696715.

Olson:1964:SVF

[Ols64] F. C. W. Olson. The survival value of fish schooling. *ICES Journal of Marine Science*, 29(1):115–116, June 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/1/115/598968.

Pruter:1962:ADG

[PA62] Alonzo T. Pruter and Dayton L. Alverson. Abundance, distribution, and growth of flounders in the South-Eastern Chukchi

Sea. *ICES Journal of Marine Science*, 27(1):81–99, January 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/1/81/581514.

Paasche:1960:RBP

[Paa60] E. Paasche. On the relationship between primary production and standing stock of phytoplankton. *ICES Journal of Marine Science*, 26(1):33–48, December 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/1/33/2182115.

Pantulu:1962:UPS

[Pan62] V. Rayappa Pantulu. On the use of pectoral spines for the determination of age and growth of *Pangasius pangasius* (Hamilton Buch). *ICES Journal of Marine Science*, 27(2):192–216, May 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/2/192/690307.

Pantulu:1963:SAG

[Pan63] V. Rayappa Pantulu. Studies on the age and growth, fecundity and spawning of *Osteogeneiosus militaris* (Linn.). *ICES Journal of Marine Science*, 28(2):295–315, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/295/780290.

Pantulu:1969:AGR

[Pan69] V. R. Pantulu. Age and growth: a reply. *ICES Journal of Marine Science*, 33(1):111–113, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/111/628732.

Patten:1964:RDP

[Pat64a] Bernard C. Patten. The rational decision process in salmon migration. *ICES Journal of Marine Science*, 28(3):410–417, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/3/410/603997.

Patten:1964:SM

[Pat64b] Bernard C. Patten. Salmon migratrion. *ICES Journal of Marine Science*, 28(3):440–444, March 1964. CODEN ICESEC. ISSN 1054-

3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/3/440/604007.

Pearcy:1962:DOD

[Pea62] William G. Pearcy. Distribution and origin of demersal eggs within the order Pleuronectiformes. *ICES Journal of Marine Science*, 27 (3):232–235, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/232/738909.

Patten:1964:SEC

[PNYR64] Bernard C. Patten, John J. Norcross, David K. Young, and Charles L. Rutherford. Some experimental characteristics of dark and light bottles. *ICES Journal of Marine Science*, 28(3):335–353, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/3/335/603979.

Preston:1963:R

[Pre63] A. Preston. Review. *ICES Journal of Marine Science*, 28 (2):321, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/321/780312.

Pope:1967:SBO

[PT67] J. A. Pope and H. J. Thomas. Some biometric observations on *Nephrops norvegicus* (L.). *ICES Journal of Marine Science*, 31 (2):265–271, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/265/696748.

Postuma:1965:IHN

[PZD65] K. H. Postuma, J. J. Zijlstra, and N. Das. On the immature herring of the North Sea. *ICES Journal of Marine Science*, 29(3):256–276, April 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/3/256/689766.

Raitt:1961:OSS

[Rai61a] D. F. S. Raitt. Otolith studies of Southern North Sea herring. *ICES Journal of Marine Science*, 26(3):312–328, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/312/872873.

Raitt:1961:SUO

[Rai61b] D. F. S. Raitt. Some unusual otolith types on the Bløden Ground in 1958 and their subsequent occurrence in the adult fisheries. *ICES Journal of Marine Science*, 26(3):329–335, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/329/872879.

Raitt:1962:NPC

[Rai62] D. F. S. Raitt. A note on the pyloric caecae of *Gadus poutassou* Risso. *ICES Journal of Marine Science*, 27(1):49–51, January 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/1/49/581508.

Raitt:1964:SRL

[Rai64] D. F. S. Raitt. Scottish redfish larval investigations in 1962 with some observations on mid-oceanic echo-traces. *ICES Journal of Marine Science*, 29(1):65–72, June 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/1/65/598989.

Raymont:1964:BSM

[RAL64] J. E. G. Raymont, J. Austin, and Eileen Linford. Biochemical studies on marine zooplankton: I. The biochemical composition of *Neomysis integer*. *ICES Journal of Marine Science*, 28(3):354–363, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/3/354/603983.

Reeve:1964:STM

[Ree64] M. R. Reeve. A simple torsion microbalance for weighing small animals. *ICES Journal of Marine Science*, 28(3):385–392, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/3/385/603990.

Raitt:1967:FRS

[RH67] D. F. S. Raitt and W. B. Hall. On the fecundity of the redfish, *Sebastes marinus* (L.). *ICES Journal of Marine Science*, 31

(2):237–245, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/237/696742.

Richardson:1960:OSN

[Ric60a] I. D. Richardson. Observations on the size and numbers of herring taken by the herring trawl. *ICES Journal of Marine Science*, 25(2):204–215, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/204/623344.

Ricker:1960:R

[Ric60b] W. E. Ricker. Review. *ICES Journal of Marine Science*, 26(1): 125–129, December 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/1/125/2182106.

Rice:1963:FIS

[Ric63] A. L. Rice. The food of the Irish Sea herring in 1961 and 1962. *ICES Journal of Marine Science*, 28(2):188–200, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/188/780190.

Riffenburgh:1960:NME

[Rif60] Robert H. Riffenburgh. A new method for estimating parameters for the Gompertz growth curve. *ICES Journal of Marine Science*, 25(3):285–293, August 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/3/285/666324.

Riley:1966:LLM

[Ril66a] John D. Riley. Liquid latex marking technique for small fish. *ICES Journal of Marine Science*, 30(3):354–357, November 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/3/354/690551.

Riley:1966:MFC

[Ril66b] John D. Riley. Marine fish culture in Britain: VII. Plaice (*Pleuronectes platessa* L.) post-larval feeding on *Artemia salina* L. nauplii and the effects of varying feeding levels. *ICES Journal of Marine Science*, 30(2):204–221, June 1966. CODEN ICESEC. ISSN

1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/2/204/702873.

Raymont:1967:BSM

[RKT67] J. E. G. Raymont, S. Krishnaswamy, and J. Tundisi. Biochemical studies on marine zooplankton: IV. Investigations on succinic dehydrogenase activity in zooplankton with special reference to *Neomysis integer*. *ICES Journal of Marine Science*, 31(2):164–169, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/164/696726.

Roe:1969:FFH

[Roe69] H. S. J. Roe. The food and feeding habits of the sperm whales (*Physeter catodon* L.) taken off the West Coast of Iceland. *ICES Journal of Marine Science*, 33(1):93–102, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/93/628792.

Rosseland:1962:SS

[Ros62] Leiv Rosseland. Sven Sømme 1904–1961. *ICES Journal of Marine Science*, 27(2):119–120, May 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/2/119/690268.

Rothschild:1967:CGM

[Rot67] Brian J. Rothschild. Competition for gear in a multiple-species fishery. *ICES Journal of Marine Science*, 31(1):102–110, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/102/843833.

Rout:1962:SOW

[Rou62] D. W. R. Rout. Some observations on the whiting (*Gadus merlangus* L.) of the inshore winter fishery off Lowestoft. *ICES Journal of Marine Science*, 27(3):316–324, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/316/738939.

Rakusa-Suszczewski:1967:UCC

[RS67] S. Rakusa-Suszczewski. The use of chaetognath and copepod population age-structures as an indication of similarity between water masses. *ICES Journal of Marine Science*, 31(1):46–55, April

1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/46/843978.

Rakusa-Suszczewski:1968:PCT

[RS68] S. Rakusa-Suszczewski. Predation of Chaetognatha by *Tomopteris helgolandica* Greff. *ICES Journal of Marine Science*, 32(2): 226–231, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/226/756656.

Riley:1963:MFC

[RT63] John D. Riley and Graham T. Thacker. Marine fish culture in Britain III. Plaice (*Pleuronectes platessa* (L)) rearing in closed circulation at Lowestoft, 1961. *ICES Journal of Marine Science*, 28(1):80–90, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/1/80/611210.

Rumney:1961:SWT

[Rum61] George R. Rumney. A shallow water temperature profile recording system. *ICES Journal of Marine Science*, 26(3):243–249, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/243/872843.

Ruud:1961:AND

[Ruu61] Johan T. Ruud. Alf Nicolai Dannevig 1886–1960. *ICES Journal of Marine Science*, 26(3):241–242, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/241/872840.

Roger:1968:TDG

[RW68] C. Roger and B. Wauthy. Sur une technique de détermination de groupes de tailles, applicable a l'Étude de certains organisms planctoniques. (French) [On a size group determination technique, applicable to the study of certain planktonic organisms]. *ICES Journal of Marine Science*, 32(2):216–225, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/216/756652.

Ryland:1966:ODL

[Ryl66] J. S. Ryland. Observations on the development of larvae of the plaice, *Pleuronectes platessa* L., in aquaria. *ICES Journal of Marine Science*, 30(2):177–195, June 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/2/177/702866.

Saila:1969:R

[Sai69] S. B. Saila. Reviews. *ICES Journal of Marine Science*, 32 (3):442–443, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/442/714297.

Sanders:1969:MDE

[San69] M. J. Sanders. A method of directly estimating natural mortality and initial tagging mortality applicable to certain exploited mollusc populations. *ICES Journal of Marine Science*, 32(3):416–418, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/416/714284.

Smith:1968:CFE

[SCC68] Paul E. Smith, Robert C. Counts, and Robert I. Clutter. Changes in filtering efficiency of plankton nets due to clogging under tow. *ICES Journal of Marine Science*, 32(2):232–248, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/232/756661.

Saila:1968:MBB

[SF68] S. B. Saila and J. M. Flowers. Movements and behaviour of berried female lobsters displaced from offshore areas to Narragansett Bay, Rhode Island. *ICES Journal of Marine Science*, 31 (3):342–351, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/3/342/712489.

Shelbourne:1963:MFCb

[She63a] J. E. Shelbourne. Marine fish culture in Britain II. A plaice rearing experiment at Port Erin, Isle of Man, during 1960, in open sea water circulation. *ICES Journal of Marine Science*, 28(1):70–79, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/1/70/611202.

Shelbourne:1963:MFCc

[She63b] J. E. Shelbourne. Marine fish culture in Britain: IV. High survivals of metamorphosed plaice during salinity experiments in open circulation at Port Erin, Isle of Man, 1961. *ICES Journal of Marine Science*, 28(2):246–261, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/246/780223.

Sheldon:1968:EHP

[She68] R. W. Sheldon. The effect of high population density on the growth and mortality of oysters (*Ostrea edulis*). *ICES Journal of Marine Science*, 31(3):352–363, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/3/352/712491.

Simkiss:1964:IES

[Sim64] K. Simkiss. The inhibitory effects of some metabolites on the precipitation of calcium carbonate from artificial and natural sea water. *ICES Journal of Marine Science*, 29(1):6–18, June 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/1/6/598982.

Sitaramaiah:1967:WNC

[Sit67] P. Sitaramaiah. Water, nitrogen and calorific values of freshwater organisms. *ICES Journal of Marine Science*, 31(1):27–30, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/27/843881.

Strasburg:1968:USS

[SJI68] Donald W. Strasburg, Everet C. Jones, and Robert T. B. Iversen. Use of a small submarine for biological and oceanographic research. *ICES Journal of Marine Science*, 31(3):410–426, January 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/3/410/712494.

Stubbs:1962:AAS

[SL62] A. R. Stubbs and R. G. G. Lawrie. Asdic as an aid to spawning ground investigations. *ICES Journal of Marine Science*, 27

(3):248–260, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/248/738919.

Sundnes:1965:BDE

[SLI65] G. Sundnes, H. Leivestad, and O. Iversen. Buoyancy determination of eggs from the cod (*Gadus morhua* L.). *ICES Journal of Marine Science*, 29(3):249–252, April 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/3/249/689757.

Smed:1961:R

[Sme61] Jens Smed. Reviews. *ICES Journal of Marine Science*, 26(3):354–355, September 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/3/354/872895.

Smed:1963:IOD

[Sme63] Jens Smed. ICES Oceanographic data lists. *ICES Journal of Marine Science*, 28(1):167, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/1/167/611184.

Smed:1968:SHI

[Sme68] Jens Smed. The service hydrographique of the International Council for The Exploration of the Sea. *ICES Journal of Marine Science*, 32(2):155–171, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/155/756624.

Smith:1968:OAR

[Smi68] S. Wiedemann Smith. Otolith age reading by means of surface structure examination. *ICES Journal of Marine Science*, 32(2):270–277, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/270/756678.

Sorokin:1960:VDP

[Sor60] J. I. Sorokin. Vertical distribution of phytoplankton and the primary organic production in the sea. *ICES Journal of Marine Science*, 26(1):49–56, December 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/1/49/2182119.

Sorokin:1964:PPB

[Sor64a] J. I. Sorokin. On the primary production and bacterial activities in the Black Sea. *ICES Journal of Marine Science*, 29(1):41–60, June 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/29/1/41/598979`.

Sorokin:1964:QSM

[Sor64b] J. I. Sorokin. A quantitative study of the microflora in the Central Pacific Ocean. *ICES Journal of Marine Science*, 29(1):25–40, June 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/29/1/25/598975`.

Sorokin:1964:IFU

[Sor64c] V. P. Sorokin. On the influence of the fishery upon the population structure of redfish (*Sebastes marinus* L. and *Sebastes mentella* Travin). *ICES Journal of Marine Science*, 28(3):405–409, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/28/3/405/603994`.

Schumann:1966:JCS

[SP66] George O. Schumann and Herbert C. Perkins. A jar for culturing small pelagic marine organisms in running water during shipboard or laboratory studies. *ICES Journal of Marine Science*, 30(2):171–176, June 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/30/2/171/702861`.

Sparck:1962:AFB

[Spä62] R. Spärck. Anton Frederik Bruun. 14. December 1901–13. December 1961. *ICES Journal of Marine Science*, 27(2):121–123, May 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/27/2/121/690271`.

Spencer:1964:EPP

[Spe64] C. P. Spencer. The estimation of phytoplankton pigments. *ICES Journal of Marine Science*, 28(3):327–334, March 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/28/3/327/603977`.

Shelbourne:1963:MFCa

[SRT63] J. E. Shelbourne, J. D. Riley, and G. T. Thacker. Marine fish culture in Britain I. Plaice rearing in closed circulation at Lowestoft, 1975–1960. *ICES Journal of Marine Science*, 28(1):50–69, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/1/50/611199.

Saila:1963:RMO

[SS63] Saul B. Saila and Raymond A. Shappy. Random movement and orientation in salmono migration. *ICES Journal of Marine Science*, 28(1):153–166, June 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/1/153/611180.

Stefansson:1968:NPR

[Ste68] U. Stefánsson. Nitrate-phosphate relationships in the Irminger Sea. *ICES Journal of Marine Science*, 32(2):188–200, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/2/188/756637.

Stride:1960:R

[Str60a] A. H. Stride. Reviews. *ICES Journal of Marine Science*, 25(2):229, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/229/623356.

Strubberg:1960:R

[Str60b] E. Strubberg. Reviews. *ICES Journal of Marine Science*, 25(3):332–335, August 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/3/332/666347.

Strasburg:1961:DBH

[Str61] Donald W. Strasburg. Diving behaviour of Hawaiian skipjack tuna. *ICES Journal of Marine Science*, 26(2):223–229, April 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/2/223/651599.

Sundnes:1969:RDC

[SV69] Gunnar Sundnes and Eva Valen. Respiration of dry cysts of *Artemia sauna* L. *ICES Journal of Marine Science*, 32(3):413–415, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/32/3/413/714282`.

Strasburg:1960:POT

[SY60] Donald W. Strasburg and Heeny S. H. Yuen. Progress in observing tuna underwater at sea. *ICES Journal of Marine Science*, 26 (1):80–93, December 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/26/1/80/2182129`.

Symonds:1964:RSM

[Sym64] D. J. Symonds. Racial studies on Manx herring stocks. *ICES Journal of Marine Science*, 29(2):189–204, October 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/29/2/189/652939`.

Szekielda:1968:CMA

[Sze68a] Karl-Heinz Szekielda. Ein Chemisches Modell für den Aufund Abbau Organischen Materials Und Dessen Anwendung in Der Offenen See. (German) [A chemical model for the build-up and breakdown of organic material and its application in the open sea]. *ICES Journal of Marine Science*, 32(2):180–187, November 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/32/2/180/756633`.

Szekielda:1968:VUG

[Sze68b] Karl-Heinz Szekielda. Vergleichende Untersuchungen über den Gehalt an Organischem Kohlenstoff im Meerwasser Und Demkaliumpermanganatverbrauch. (German) [Comparative studies on the content of organic carbon in seawater and consumption of dempotassium permanganate]. *ICES Journal of Marine Science*, 32(1):17–24, July 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/32/1/17/641402`.

Szekielda:1969:ACM

[Sze69a] Karl-Heinz Szekielda. The application of a chemical model to calculate the “theoretical” organic carbon in seawater. *ICES Journal of Marine Science*, 33(1):14–19, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/33/1/14/628743.

Szekielda:1969:DDC

[Sze69b] Karl-Heinz Szekielda. Le dosage du carbone particulaire dans l’eau de mer et son application dans le Golfe du Lion. (French) [The determination of particulate carbon in sea water and its application in the Gulf of Lion]. *ICES Journal of Marine Science*, 32(3):318–343, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/318/714272.

Taylor:1960:TGM

[Tay60a] Clyde C. Taylor. Temperature, growth, and mortality — the Pacific cockle. *ICES Journal of Marine Science*, 26(1):117–124, December 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/1/117/2182101.

Taylor:1960:WTC

[Tay60b] Clyde C. Taylor. Water temperature and cod growth-rate. *ICES Journal of Marine Science*, 25(2):223–224, March 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/2/223/623348.

Taylor:1962:GEM

[Tay62] Clyde C. Taylor. Growth equations with metabolic parameters. *ICES Journal of Marine Science*, 27(3):270–286, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/270/738927.

Thomas:1965:SVC

[TF65] H. J. Thomas and Maria José Figueiredo. Seasonal variations in the catch composition of the Norway lobster, *Nephrops norvegicus* (L.) around Scotland. *ICES Journal of Marine Science*, 30 (1):75–85, December 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/30/1/75/642396`.

Teal:1962:TMR

[TH62] J. M. Teal and K. Halcrow. A technique for measurement of respiration of single copepods at sea. *ICES Journal of Marine Science*, 27(2):125–128, May 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/27/2/125/690277`.

Talbot:1968:ARB

[TH68] J. W. Talbot and J. L. Henry. The adsorption of rhodamine-B on to materials carried in suspension by inshore waters. *ICES Journal of Marine Science*, 32(1):7–15, July 1968. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/32/1/7/641411`.

Thomas:1964:SFN

[Tho64] H. J. Thomas. The spawning and fecundity of the Norway lobsters (*Nephrops norvegicus* L.) around the Scottish Coast. *ICES Journal of Marine Science*, 29(2):221–229, October 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/29/2/221/652945`.

Throndsen:1969:SMU

[Thr69] John Throndsen. A simple micropipette for use on the wild M 40 and the Zeiss plankton microscopes. *ICES Journal of Marine Science*, 32(3):430–432, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/32/3/430/714287`.

Tungate:1965:IMD

[TM65] D. S. Tungate and D. Mummery. An inexpensive mechanical digital flowmeter. *ICES Journal of Marine Science*, 30(1):86, December 1965. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/30/1/86/642397`.

Tranter:1960:MDZ

[Tra60] D. J. Tranter. A method for determining zooplankton volumes. *ICES Journal of Marine Science*, 25(3):272–278, August

1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/3/272/666318.

Tungate:1967:NSC

[Tun67] D. S. Tungate. A new sedimentation chamber. *ICES Journal of Marine Science*, 31(2):284–285, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/284/696758.

Vaccaro:1962:OAS

[Vac62] R. F. Vaccaro. The oxidation of ammonia in sea water. *ICES Journal of Marine Science*, 27(1):3–14, January 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/1/3/581499.

Vatova:1961:PPH

[Vat61] Aristocle Vatova. Primary production in the High Venice Lagoon. *ICES Journal of Marine Science*, 26(2):148–155, April 1961. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/26/2/148/651563.

Vatova:1962:SWF

[Vat62] Aristocle Vatova. The salt-water fish farms of the North Adriatic and their fauna. *ICES Journal of Marine Science*, 27(1):109–114, January 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/1/109/581480.

Valdez:1962:ETS

[VC62] V. Valdez and D. H. Cushing. The effect of tidal streams on the presence of an extensive layer of midwater echo traces. *ICES Journal of Marine Science*, 27(3):236–247, November 1962. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/27/3/236/738914.

Valdez:1966:DVD

[VC66] V. Valdez and D. H. Cushing. The diurnal variations in depth and quantity of echo traces and their distribution in area in the Southern Bight of the North Sea. *ICES Journal of Marine Science*, 30(2):237–254, June 1966. CODEN ICESEC. ISSN 1054-3139

(print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/2/237/702881.

Vaccaro:1960:MPD

[VR60] Ralph F. Vaccaro and John H. Ryther. Marine phytoplankton and the distribution of nitrite in the sea. *ICES Journal of Marine Science*, 25(3):260–271, August 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/3/260/666317.

Wood:1966:SDH

[WF66] R. J. Wood and M. Foster. Studies on the dunmore herring stock: 2. the otoliths of the dunmore herring. *ICES Journal of Marine Science*, 30(2):222–236, June 1966. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/30/2/222/702876.

Wilkins:1967:PWB

[Wil67a] N. P. Wilkins. Polymorphism of whole blood proteins in the cod (*Gadus morhua* L.). *ICES Journal of Marine Science*, 31(1):77–88, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/77/843996.

Williams:1967:MMH

[Wil67b] T. Williams. A method of measuring headless fish. *ICES Journal of Marine Science*, 31(2):279–283, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/279/696755.

Williams:1969:LHM

[Wil69a] C. S. Williams. The life history of *Mytilicola intestinalis* Steuer. *ICES Journal of Marine Science*, 32(3):419–429, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/419/714286.

Williams:1969:PVM

[Wil69b] C. S. Williams. Physical variations in *Mytilicola intestinalis* from two areas. *ICES Journal of Marine Science*, 32(3):435–437, April 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/32/3/435/714292.

Waugh:1967:ERB

[WK67] G. Duncan Waugh and D. Key. Experiments with rhodamine B and European flat oysters (*Ostrea edulis L*). *ICES Journal of Marine Science*, 31(2):272–278, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/272/696751.

Wolfe:1967:LSG

[WS67] Douglas A. Wolfe and Claire L. Schelske. Liquid scintillation and Geiger counting efficiencies for carbon-14 incorporated by marine phytoplankton in productivity measurements. *ICES Journal of Marine Science*, 31(1):31–37, April 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/1/31/843967.

Zarnecki:1960:RCS

[Zar60] St. Zarnecki. Recent changes in the spawning habits of sea trout in the Upper Vistula. *ICES Journal of Marine Science*, 25(3):326–331, August 1960. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/25/3/326/666338.

Zarnecki:1964:MST

[ZDG64] S. Zarnecki, J. Duszyriski, and J. Gordziejczyk. Migrations of sea trout from Pomeranian rivers: Results of tagging in 1960. *ICES Journal of Marine Science*, 29(1):82–92, June 1964. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/29/1/82/598994.

Zijlstra:1963:RFP

[ZdV63] J. J. Zijlstra and J. F. de Veen. On the relative fishing power of Dutch trawlers. *ICES Journal of Marine Science*, 28(2):241–245, September 1963. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/28/2/241/780217.

Zijlstra:1967:AEH

[Zij67] J. J. Zijlstra. Abundance estimates of herring in the North-Western North Sea. *ICES Journal of Marine Science*, 31(2):196–206, August 1967. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL http://academic.oup.com/icesjms/article/31/2/196/696734.

Zijlstra:1969:RSN

[Zij69] J. J. Zijlstra. On the "racial" structure of North Sea autumn-spawning herring. *ICES Journal of Marine Science*, 33(1):67–80, November 1969. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL `http://academic.oup.com/icesjms/article/33/1/67/628780`.