

A Complete Bibliography of Publications in the *ICES Journal of Marine Science* (1920–1929)

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: <http://www.math.utah.edu/~beebe/>

23 November 2021
Version 1.00

Title word cross-reference

Abweichungen [vR29]. **account** [dB27]. **Action** [BW27, BW29, Hod27b].
ADDENDA [Ano26a]. **Aden** [ME28]. **adjacent** [Joh28]. **Age**
[Hod27a, Jes26, TP27, Moh27]. **Aid** [Ble27a]. **Alters** [Moh27]. **Alters-**
[Moh27]. **America** [Tho29b]. **amongst** [LA29]. **Analysis** [Buc29b, HR27].
Anglian [Hod27a]. **Animal** [Vol28]. **Apparatus**
[Lum27, Pet28, Sto28, Tho29a, Wol28, Hic27, Sun29]. **April** [LA29]. **Arbeit**
[Sch28c]. **Arcto** [Sun27a]. **Arcto-Norwegian** [Sun27a]. **Area**
[Pet26c, Pet26d, Sch28c, Sch28e]. **assessment** [Sch28b]. **Atlantic**
[Sta27, Wat29, Le 27a, Le 29, Wat29, dB27]. **Atlantique** [Le 27a, Le 29].
Atlantische [Sta27]. **Atlantischen** [Wat29]. **Augusto** [Ano26h]. **Autumn**
[Hod27a, Hes27]. **autumn-spawning** [Hes27].

Baltic [Hes27]. **Barents** [ZBI28]. **basics** [Ehr27a]. **Bedeutung** [Ehr27a].
Belt [Joh26a, Joh28]. **Bestimmung** [Moh27]. **between** [RE26].
Beurteilung [Sch28b]. **Bibliographie** [Moh27]. **Bibliography**

[All26a, All26b, Ano26b, Ano26c, Ano27a, Ano27b, Ano27c, Ano28a, Ano28b, Ano28c, Ano29a, Ano29b, Ano29c, Moh27]. **Biological** [Büc27, Hes27, Hod27a, Sun27a, TP27, Hes27]. **Biologie** [Le 27a, Le 28]. **Biology** [Le 27a, Le 28]. **Bionomics** [All26a, All26b]. **Bluefin** [Le 27a, Le 29]. **Bottles** [Car28]. **Bottom** [ZBI28, Hic27, Wim28]. **Bucht** [Büc27]. **Bucket** [Wim28].

C. [R.28b]. **Calanus** [Far27]. **calculating** [Sun29]. **Calculation** [Sun26b]. **carried** [dB27]. **catch** [Ehr27a]. **Caught** [RE26]. **Causes** [Joh26a]. **Channel** [Le 28, Sch27a]. **Charts** [LC28]. **Chlorine** [ME28]. **classes** [Hjo26]. **Climate** [Pet26d]. **Coast** [Far27, Tho29b]. **Cod** [BW29, Dav29, RE26, Gra26a, Sun27a]. **Cod-End** [BW29, Dav29, RE26]. **Cod-Ends** [BW29]. **Collection** [Gra29a, Lum27, Wim28]. **Colour** [Sun28b]. **Comparator** [Sun28b]. **compared** [BW29]. **Comparison** [HR27]. **Composition** [Hod27a, TP27]. **concerned** [Atk26a, Atk26b]. **concerning** [Hod27b, Mol29, Pet26b]. **conditions** [Pal26]. **Conical** [Sei29]. **Connection** [Car28]. **consideration** [Atk26a, Atk26b]. **content** [vR29]. **Contribution** [Le 27a, Le 27a]. **Copper** [Atk27]. **Correction** [Sun26a]. **Correspondence** [Le 27b, Ort28, Pet26a, Sun27b, TE29]. **Courses** [Ekm28a]. **Cumberland** [Jes26]. **Current** [Ano26b, Ano26c, Ano27a, Ano27b, Ano27c, Ano28a, Ano28b, Ano28c, Ano29a, Ano29b, Ano29c, BW25, Car26, Sch27b]. **Currents** [Car28, Ekm28a, Ekm28b, Pet26c]. **Curves** [BWH29, J.26a].

Daily [Hav28]. **dans** [Le 27a, Le 29]. **data** [Sun29]. **dealing** [LC28]. **decade** [vR29]. **Dekaden** [vR29]. **Dekaden-Abweichungen** [vR29]. **depth** [Sun26b]. **detachable** [Wim28]. **Determination** [Buc29a, Jes26, Moh27]. **Determinations** [Ble27a]. **Determining** [Sto28, Gra26a]. **Deutsche** [Sta27]. **Deutschen** [Büc27, Wat29]. **development** [Ehr27a]. **deviations** [vR29]. **Diameters** [Sei29]. **Different** [Buc29a, Dav29]. **Directions** [Tån27]. **Distribution** [LC28, Söm29, Pal26]. **Drift** [BW27, Car28, Hod27b]. **Durchlüftung** [Wat29]. **during** [Hav28, Joh26a, LA29, TP27]. **Dutch** [Tes28]. **dynamic** [Sun26b].

East [Har29, Hod27a, Le 27a, Le 29]. **Eastern** [ME28]. **Editorial** [Ano26d]. **Eduardo** [Ano26h]. **Eel** [Sch27a, Tes28]. **Eels** [Jes26]. **End** [BW29, Dav29, RE26]. **Ends** [BW29]. **English** [Le 28]. **Entwicklung** [Ehr27a]. **Erforschung** [Ehr27a]. **Ergebnissen** [Wat29]. **Est** [Le 27a, Le 29]. **étude** [Le 27a]. **Euphausiidae** [Ruu28]. **Expedition** [Wat29, Sta27, Wat29]. **Experiment** [LC28]. **Experimental** [Dav29]. **Experiments** [Hod27b, Joh28, RE26]. **Exploratory** [Hic28].

factors [Atk26a, Atk26b]. **Faroe** [Sch27a]. **finding** [Hic27]. **Finland** [Pal26]. **finmarchicus** [Far27]. **Finnischen** [Pal26]. **first** [Gra26a]. **Fischen** [Moh27]. **Fish** [Büc27, Gra29a, Hes27, Hod27a, LA29, Pet26c, RE26, Sun27a, Tån27,

Tho29a, TP27, Wol28, Moh27]. **Fish-Migrations** [Pet26c]. **Fisheries** [Pet26d, Tho29b]. **Fishery** [All26a, All26b, BWH29, Car26, Car28]. **fishes** [Hjo26]. **fishing** [Atk27]. **Fleetwood** [Hic28]. **Flødevigen** [DM29]. **flow** [Pal26]. **Fluctuations** [Hjo26, Ruu28, Vol28, TP27]. **following** [Jen27]. **food** [Hjo26]. **Frameless** [Knu29a]. **French** [Le 27a, Le 28, Le 29]. **Frequency** [BWH29, J.26a]. **Freshwater** [Tes28]. **Friedrich** [M.29].

G [R.28b]. **Gadoid** [Gra27a]. **Gebiete** [Sch28c, Sch28e]. **Gelder** [BW29]. **Georg** [H.27d]. **German** [Sta27, Buc29b, Ehr27a, Moh27, Pal26, Sch28b, Sch28c, Sch28e, Sta27, Wat29, vR29]. **Gibraltar** [Sch28c, Sch28e, dB27]. **Gibraltarstrasse** [Sch28c, Sch28e]. **Giesbrecht** [Söm29]. **Graphical** [Sun26b]. **Growth** [Far28, Hav28, Tes28, Atk26a, Atk26b, Moh27]. **Growth-rate** [Far28]. **Grundlagen** [Ehr27a]. **Gulf** [ME28, Pal26].

Haddock [Joh26a, Mol29]. **Hake** [Hic28]. **Half** [Sei29]. **Half-Meter** [Sei29]. **Halibut** [Tho29b]. **Hansen** [Ano26f]. **Heincke** [M.29]. **Herring** [Hes27, Hod27a, Hod28, J.26a, Joh27, Lea29, Ehr27a]. **Herrings** [Far28, Jen27]. **History** [Lea29]. **Hydrodynamics** [Har29]. **Hydrography** [Pet26d].

ihre [Sch28b]. **II** [Ano27d, Hes27, Hod27a]. **III** [Ano28d, TP27]. **im** [Büc27, Pal26, Sch28c, Sch28e, vR29]. **importance** [Ehr27a]. **important** [Hjo26]. **Improvement** [Lum28]. **Improvised** [Hic27]. **Index** [Ano26e, Ano27d, Ano28d, Ano29d]. **Individuals** [Vol28]. **Influence** [Jen27]. **information** [Wat29]. **Instrument** [Car26]. **Interpretation** [LC28]. **Investigation** [All26a, All26b, Car28, J.26a]. **Investigations** [Ekm28b, Tån27, Tes28]. **Ireland** [Far27, Har29]. **Irish** [Far28]. **IV** [Ano29d].

Jahrgangs [Büc27]. **Jespersen** [Wim28]. **Joh** [R.28b].

Kara [ZBI28]. **Kattegat** [Mol29].

L [Le 27a, Le 29]. **L'Amiral** [Ano26h]. **Larvae** [DM29, Sch27a]. **larval** [Ruu28]. **leading** [Joh26a]. **Life** [Lea29]. **Limfjord** [Joh28]. **Limit** [Söm29]. **living** [Vol28]. **Lobster** [DM29].

Machine [Gra27a]. **Magnesium** [ME28]. **Manche** [Le 28]. **maps** [vR29]. **March** [LA29]. **Maregraph** [Sho29]. **Marine** [All26a, All26b, Buc29b]. **Materials** [ZBI28]. **Measurements** [Pet28]. **Measuring** [Car26, Tho29a, Wol28]. **Mediterranean** [ME28]. **Meerbusen** [Pal26]. **Meeresforschung** [Buc29b]. **Mer** [Le 27a, Le 29]. **Mesh** [RE26]. **Meshes** [Dav29]. **Meter** [BW25, Sei29]. **Method** [BWH29, HR27, Gra26a]. **Methods** [Atk27]. **Migrations** [Joh27, Pet26c]. **Miss** [Ano26f]. **Mitteilung** [Wat29]. **Modification** [Lum28]. **Monats** [vR29]. **Monats-** [vR29].

Monatskarten [vR29]. **monthly** [vR29]. **Mortality** [LA29]. **Motion** [Lum27]. **movements** [Sch28c, Sch28e].

Nasutus [Söm29]. **necrologiques** [Ano26h]. **Net** [BW27, Wim28]. **Nets** [BW27, Hod27b, Sei29, Atk27]. **Neuparth** [Ano26h]. **Nitrogen** [Buc29b]. **Nord** [Le 27a, Le 29, Le 29]. **Nord-Est** [Le 27a]. **Nordsee** [vR29]. **Norfolk** [Jes26]. **North** [Hod28, Le 29, Pet26b, Tho29b, TP27, Joh28, Le 27a, Le 29, LA29, vR29]. **North-East** [Le 27a]. **Northern** [Söm29]. **Norwegian** [Lea29, Sun27a]. **Note** [Ano26d, Dav29, Ekm28a, Far28, Hod27b, Söm29, Lum27, Sch28c]. **Notes** [Ano26g, Le 28, Sch27b]. **Notices** [Ano26h]. **Notiz** [Sch28c]. **Number** [Vol28].

Oberflächensalzgehalt [vR29]. **Observation** [Lum28]. **Observations** [Le 28, Lum29, Mol29, Lum27]. **Ocean** [Ekm28a, Ekm28b, Wat29, dB27]. **Ocean-Currents** [Ekm28a, Ekm28b]. **Oceanic** [Lea29]. **Oceanographical** [Sun29]. **off** [Far27, Ruu28]. **Oil** [Rob26]. **one** [Sei29]. **open** [Sho29]. **Ossian** [H.27d]. **Ostenfeld** [Wim28]. **other** [BW29]. **Otolith** [Ble27a]. **Otolithen** [Sch28b]. **Otoliths** [Sch28b]. **Oxygen** [Buc29b]. **Oysters** [Hav28]. **Ozeans** [Wat29].

Pacific [Tho29b]. **part** [vR29]. **Patterns** [Sei29]. **Period** [TP27]. **Petersen** [R.28b]. **pH** [Buc29a]. **Places** [Hod28]. **Plaice** [Joh28, TP27]. **Plankton** [HR27, Pet28, Sei29, Wim28]. **Plankton-Nets** [Sei29]. **plant** [Atk26a, Atk26b]. **Pollution** [Rob26]. **precise** [Gra26a]. **Preliminary** [Dav29, Hod27b, RE26, Wat29]. **Preparation** [Gra29a]. **presence** [Le 27a, Le 27a]. **preserve** [Atk27]. **Productivity** [ZBI28]. **Purposes** [Car26].

quantitative [Atk26a, Atk26b, Pet28]. **Quantities** [Joh26a]. **Quantity** [Jen27].

Racial [Tån27]. **Rate** [Hav28, Far28]. **Ratio** [ME28]. **Rearing** [DM29]. **Recording** [BW25]. **regarding** [Hes27]. **Regulation** [Tho29b]. **Relation** [RE26]. **Remarkable** [Joh26a]. **Remarks** [BW27]. **Reproducing** [Gra27a]. **Reproduction** [Far27]. **Research** [Buc29b, Car26, Car28, Ehr27a]. **results** [BWH29, Wat29]. **Reversing** [Knu29a, Hic27]. **Reviews** [A.26, A.27a, A27b, And27, Ano26i, Ano26j, Ano26k, Ano26l, Ano28e, Atk26c, B.26a, B.26b, B.26c, B.26d, B.27, Bck28, Bie28, Bje28a, Bje28b, Ble27b, Ble27c, Ble28, Ble29a, Ble29b, Ble29c, C.26a, C.26b, C.26c, C.28, C.29, Car29, Dav26, E.29, Eds26, Eh.26, Eh.27, Ehr27b, F.26c, F.26d, F.26e, F.26a, F.26b, F.27a, F.27b, F.27c, F.27d, F.27e, F.28b, F.28a, F.28c, F.29a, F.29c, F.29d, F.29b, Gil26, Gil27, Gil28, Gra26b, Gra26c, Gra27b, Gra27c, Gra29b, Gra28, H.26, H.27e, H.27b, H.27c, H.27a, H28b, H.28a, H.29d, H.29c, H.29a, H.29b,

H.29e, Har27, Hel26, Hod26, Hun27, J.26b, J.27, J.29a, J.29b, Jac28, Jes28a, Jes28b, Joh26b, Knu29b, Knu29c, Kün29, L.26a, L.26b, L.27a, L.27b, L.28, L.29a, L.29b, L.29c, M.26, M.27a, M.27b, M.28, Mat28b, Mat28a, Mat29a, Mat29b, O.28a, O.28b, Ost26, P.28, R.26a, R.26b, R.26c, R.26d, R.27a, R.27b, R.27c, R.28a, R.29, Rus28, Rus29, S.26a, S.26b, S.26c, S.26d]. **Reviews** [S.26e, S.26f, S.27a, S.27b, S.28b, S.28a, S.29c, S.29d, S.29b, S.29a, Sal26, Sch28a, Sch29a, Sch29b, Sch29c, Sch28d, Sch29d, She28a, She28b, Spä26a, Spä26b, Spä26c, Spä28a, Spä28b, Spä28c, Ste29, Sto27, Sto29, Sun26c, Sun27c, Sun27d, Sun27e, Sun28a, Sun28c, TP26a, TP26b, TP28a, TP28b, TP29, T.27, T.28b, T.28c, T.28a, T.29a, T.29b, Tai27, Tho26, W.26, Yon27]. **Rhincalanus** [Söm29]. **Rouge** [Le 27a, Le 29]. **Rouges** [Le 27a]. **Rule** [Sun29].

Salinity [LC28, Sto28, Pal26]. **salt** [vR29]. **Salzgehalt** [Pal26]. **same** [Joh26a]. **Sampler** [Lum27, Lum28, Lum29]. **Samples** [HR27, Lum27]. **Sardine** [Le 28]. **Sars** [H.27d]. **Sauerstoffanalysen** [Buc29b]. **Scale** [Gra27a]. **Scale-Tracings** [Gra27a]. **Scales** [Gra29a, Gra26a]. **Schollenbestände** [Büc27]. **Sea** [Lum27, Sho29, Sto28, ZBI28, Hic27, Far28, Hod28, Joh26a, Joh28, Le 27a, Le 29, LA29, Pet26b, TP27, vR29]. **Sea-Bottom** [ZBI28, Hic27]. **Seas** [ZBI28]. **Seawater** [Buc29a]. **seine** [Ehr27a]. **seiner** [Ehr27a]. **Selected** [All26a, All26b]. **Selective** [BW29, Hod27b, BW27]. **Sex** [Tes28]. **Ships** [Lum27]. **Sigrid** [Ano26f]. **Silk** [Sei29]. **situ** [Pet28]. **Size** [RE26, Hod27a]. **Sizes** [Dav29]. **Skagerak** [Mol29]. **Slide** [Sun29]. **Soaps** [Atk27]. **Some** [Hod28, Mol29, Atk26a, Atk26b, BW27, BWH29, Ekm28b]. **South** [Far27, Har29]. **southern** [vR29, Hod28, Pet26b, TP27]. **Spain** [dB27]. **Spawning** [Hod28, Jen27, Hes27]. **Species** [Vol28]. **specific** [Sun26b]. **Spring** [Joh28]. **Stage** [Lea29]. **Stages** [Ruu28]. **Staining** [Tån27]. **Standard** [Wim28]. **stationärem** [Pal26]. **Statistics** [BWH29, Büc27, Hes27, Hod27a, Sun27a, TP27]. **steady** [Pal26]. **Stickstoff** [Buc29b]. **Stickstoff-** [Buc29b]. **Stock** [Mol29, TP27, Jen27, Sun27a]. **Stocks** [Büc27, Hes27, Hod27a, Sun27a, TP27]. **Strait** [Sch28c, Sch28e]. **Straits** [dB27]. **Stromzustände** [Pal26]. **Study** [ZBI28, Le 27a]. **südlichen** [vR29]. **Summer** [Hav28]. **Surface** [Lum27, Lum28, Lum29, vR29]. **Survey** [Ekm28b].

Teil [vR29]. **Temperatur** [Pal26]. **Temperature** [Hic27, Lum28, Lum29, Lum27, Pal26]. **Temperatures** [Buc29a, Sun26a]. **their** [Sch28b]. **Theoretical** [Ekm28a, Ekm28b]. **Thon** [Le 27a, Le 29]. **Thons** [Le 27a]. **Thunnus** [Le 27a, Le 29]. **Thynnus** [Le 27a, Le 29]. **together** [Vol28]. **Tracings** [Gra27a]. **Transition** [Pet26c, Pet26d]. **Transparent** [Wim28]. **Transplanting** [Joh28]. **Trawl** [BW27, RE26, Ehr27a]. **Trawleringsfang** [Ehr27a]. **Trawling** [Dav29]. **Treating** [BWH29]. **Trouser** [RE26]. **Tuna** [Le 27a, Le 29].

unusual [LA29]. upon [Jen27]. use [Wim28, Buc29b]. using [Atk27].

Valuation [Pet26b]. Variations [Vol28]. Ventilation [Wat29]. Verteilung [Pal26]. Verwendung [Buc29b]. view [Lum28, Tân27]. Volume [Ano26e, Ano27d, Ano28d, Ano29d, Sun26b]. Vorläufige [Wat29]. Vorwiegen [Büc27]. Voyages [Hic28].

Wachstums [Moh27]. Wasserbewegungen [Sch28c, Sch28e]. Wassers [Pal26]. Water [Hic27, Sto28, Atk26a, Atk26b, Pal26, Sch28c, Sch28e]. Waterbottle [Knu29a]. Waters [Har29, Joh28, ME28, Tes28]. which [dB27]. White [ZBI28]. Winter [Joh26a, Gra26a]. Work [dB27, Sch28c]. Works [Pet26b].

year [Hjo26]. years [Jen27]. young [Joh28].

zone [Gra26a]. zur [Sch28c].

References

A:1926:R

- [A.26] W. R. G. A. Reviews. *ICES Journal of Marine Science*, 1(2):161–162, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/161/646462>.

A:1927:Ra

- [A.27a] F. S. A. Reviews. *ICES Journal of Marine Science*, 2(2):212–213, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/212/650824>.

A:1927:Rb

- [A27b] W. R. G. A. Reviews. *ICES Journal of Marine Science*, 2(3):371–372, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/371/648924>.

Allen:1926:SBMa

- [All26a] E. J. Allen. A selected bibliography of marine bionomics and fishery investigation. *ICES Journal of Marine Science*, 1(1):77–96, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/77/627674>.

Allen:1926:SBMb

- [All26b] E. J. Allen. A selected bibliography of marine bionomics and fishery investigation. *ICES Journal of Marine Science*, 1(2):175–193, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/175/646509>.

Andersson:1927:R

- [And27] K. A. Andersson. Reviews. *ICES Journal of Marine Science*, 2(2):213–214, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/213/650826>.

Anonymous:1926:A

- [Ano26a] Anonymous. ADDENDA. *ICES Journal of Marine Science*, 1(2):126, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/126/646450>.

Anonymous:1926:CBa

- [Ano26b] Anonymous. Current bibliography. *ICES Journal of Marine Science*, 1(3):293–302, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/293/632196>.

Anonymous:1926:CBb

- [Ano26c] Anonymous. Current bibliography. *ICES Journal of Marine Science*, 1(4):375–383, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/375/637670>.

Anonymous:1926:EN

- [Ano26d] Anonymous. Editorial note. *ICES Journal of Marine Science*, 1(1):3–4, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/3/627599>.

Anonymous:1926:IV

- [Ano26e] Anonymous. Index to volume I. *ICES Journal of Marine Science*, 1(4):385–388, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/385/637674>.

Anonymous:1926:MSH

- [Ano26f] Anonymous. Miss Sigrid Hansen. *ICES Journal of Marine Science*, 1(3):196, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/196/632123>.

Anonymous:1926:N

- [Ano26g] Anonymous. Notes. *ICES Journal of Marine Science*, 1(1):75–76, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/75/627673>.

Anonymous:1926:NNL

- [Ano26h] Anonymous. Notices necrologiques: L'Amiral augusto eduardo neuparth. *ICES Journal of Marine Science*, 1(3):194–195, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/194/632122>.

Anonymous:1926:Ra

- [Ano26i] Anonymous. Reviews. *ICES Journal of Marine Science*, 1(1):61–62, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/61/627629>.

Anonymous:1926:Rb

- [Ano26j] Anonymous. Reviews. *ICES Journal of Marine Science*, 1(1):62–63, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/62/627633>.

Anonymous:1926:Rc

- [Ano26k] Anonymous. Reviews. *ICES Journal of Marine Science*, 1(1):63, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/63/627636>.

Anonymous:1926:Rd

- [Ano26l] Anonymous. Reviews. *ICES Journal of Marine Science*, 1(1):64–65, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/64/627641>.

Anonymous:1927:CBa

- [Ano27a] Anonymous. Current bibliography. *ICES Journal of Marine Science*, 2(1):101–107, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/101/633948>.

Anonymous:1927:CBb

- [Ano27b] Anonymous. Current bibliography. *ICES Journal of Marine Science*, 2(2):259–267, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/259/650866>.

Anonymous:1927:CBc

- [Ano27c] Anonymous. Current bibliography. *ICES Journal of Marine Science*, 2(3):388–397, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/388/648978>.

Anonymous:1927:IVI

- [Ano27d] Anonymous. Index to volume II. *ICES Journal of Marine Science*, 2(3):398–399, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/398/648981>.

Anonymous:1928:CBa

- [Ano28a] Anonymous. Current bibliography. *ICES Journal of Marine Science*, 3(1):124–131, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/124/737413>.

Anonymous:1928:CBb

- [Ano28b] Anonymous. Current bibliography. *ICES Journal of Marine Science*, 3(2):282–291, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/282/624212>.

Anonymous:1928:CBc

- [Ano28c] Anonymous. Current bibliography. *ICES Journal of Marine Science*, 3(3):412–421, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/412/690427>.

Anonymous:1928:IVI

- [Ano28d] Anonymous. Index to volume III. *ICES Journal of Marine Science*, 3(3):422–424, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/422/690429>.

Anonymous:1928:R

- [Ano28e] Anonymous. Reviews. *ICES Journal of Marine Science*, 3(1):108–113, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/108/737379>.

Anonymous:1929:CBa

- [Ano29a] Anonymous. Current bibliography. *ICES Journal of Marine Science*, 4(1):126–134, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/126/744035>.

Anonymous:1929:CBb

- [Ano29b] Anonymous. Current bibliography. *ICES Journal of Marine Science*, 4(2):252–264, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/252/631723>.

Anonymous:1929:CBc

- [Ano29c] Anonymous. Current bibliography. *ICES Journal of Marine Science*, 4(3):363–371, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/363/653812>.

Anonymous:1929:IVI

- [Ano29d] Anonymous. Index to volume IV. *ICES Journal of Marine Science*, 4(3):372–375, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/372/653818>.

Atkins:1926:QCSa

- [Atk26a] W. R. G. Atkins. A quantitative consideration of some factors concerned in plant growth in water. *ICES Journal of Marine Science*, 1(2):99–126, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/99/646510>.

Atkins:1926:QCSb

- [Atk26b] W. R. G. Atkins. A quantitative consideration of some factors concerned in plant growth in water. *ICES Journal of Marine Science*, 1(3):197–226, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/197/632124>.

Atkinson:1926:R

- [Atk26c] George T. Atkinson. Reviews. *ICES Journal of Marine Science*, 1(1):73–74, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/73/627668>.

Atkins:1927:MUC

- [Atk27] W. R. G. Atkins. The methods of using copper soaps to preserve fishing nets. *ICES Journal of Marine Science*, 2(2):144–150, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/144/650803>.

B:1926:Ra

- [B.26a] J. R. B. Reviews. *ICES Journal of Marine Science*, 1(3):280–281, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/280/632145>.

B:1926:Rb

- [B.26b] J. R. B. Reviews. *ICES Journal of Marine Science*, 1(3):281–282, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/281/632148>.

B:1926:Rc

- [B.26c] J. R. B. Reviews. *ICES Journal of Marine Science*, 1(3):282–283, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/282/632151>.

B:1926:Rd

- [B.26d] J. R. B. Reviews. *ICES Journal of Marine Science*, 1(4):373–374, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/373/637666>.

B:1927:R

- [B.27] A. F. B. Reviews. *ICES Journal of Marine Science*, 2(2):214–216, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/214/650827>.

Bckm:1928:R

- [Bck28] Bckm. Reviews. *ICES Journal of Marine Science*, 3(3):393–395, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/393/690394>.

BierensDeHaan:1928:R

- [Bie28] J. A. Bierens De Haan. Reviews. *ICES Journal of Marine Science*, 3(3):402–404, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/402/690410>.

Bjerkam:1928:Ra

- [Bje28a] Paul Bjerkam. Reviews. *ICES Journal of Marine Science*, 3(2):269–270, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/269/624187>.

Bjerkam:1928:Rb

- [Bje28b] Paul Bjerkam. Reviews. *ICES Journal of Marine Science*, 3(2):270–272, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/270/624192>.

Blegvad:1927:AOD

- [Ble27a] H. Blegvad. An aid to otolith determinations. *ICES Journal of Marine Science*, 2(2):151–152, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/151/650805>.

Blegvad:1927:Ra

- [Ble27b] H. Blegvad. Reviews. *ICES Journal of Marine Science*, 2(2):220–222, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/220/650838>.

Blegvad:1927:Rb

- [Ble27c] H. Blegvad. Reviews. *ICES Journal of Marine Science*, 2(2):222–224, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/222/650841>.

Blegvad:1928:R

- [Ble28] H. Blegvad. Reviews. *ICES Journal of Marine Science*, 3(3):397–400, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/397/690404>.

Blegvad:1929:Ra

- [Ble29a] H. Blegvad. Reviews. *ICES Journal of Marine Science*, 4(1):121–123, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/121/744018>.

Blegvad:1929:Rb

- [Ble29b] H. Blegvad. Reviews. *ICES Journal of Marine Science*, 4(1):123–124, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/123/744023>.

Blegvad:1929:Rc

- [Ble29c] H. Blegvad. Reviews. *ICES Journal of Marine Science*, 4(1):124–125, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/124/744029>.

Buckmann:1927:BSS

- [Büc27] Adolf Bückmann. Biological statistics of the stocks of fish: I. Vorwiegen des Jahrgangs 1922 im Schollenbestande der Deutschen Bucht. *ICES Journal of Marine Science*, 2(1):53–69, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/53/633958>.

Buch:1929:DPS

- [Buc29a] K. Buch. On the determination of pH in seawater at different temperatures. *ICES Journal of Marine Science*, 4(3):267–280, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/267/653744>.

Buch:1929:VSS

- [Buc29b] Kurt Buch. Die Verwendung von Stickstoff- und Sauerstoffanalysen in der Meeresforschung. (German) [Use of nitrogen and oxygen analysis in marine research]. *ICES Journal of Marine Science*, 4(2):162–191, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/162/631638>.

Buchanan-Wollaston:1925:RCM

- [BW25] H. J. Buchanan-Wollaston. A recording current meter. *ICES Journal of Marine Science*, s1(86):1–14, May 1925. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <https://doi.org/10.1093/icesjms/s1.86.1>.

Buchanan-Wollaston:1927:SAT

- [BW27] H. J. Buchanan-Wollaston. On the selective action of a trawl net, with some remarks on selective action of drift nets. *ICES Journal of Marine Science*, 2(3):343–355, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/343/648911>.

Buchanan-Wollaston:1929:SAG

- [BW29] H. J. Buchanan-Wollaston. The selective action of the gelder cod-end and that of other cod-ends compared. *ICES Journal of Marine Science*, 4(3):300–308, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/300/653754>.

Buchanan-Wollaston:1929:NMT

- [BWH29] H. J. Buchanan-Wollaston and William C. Hodgson. A new method of treating frequency curves in fishery statistics, with some results. *ICES Journal of Marine Science*, 4(2):207–225, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/207/631653>.

C:1926:Ra

- [C.26a] J. N. C. Reviews. *ICES Journal of Marine Science*, 1(3):286–289, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/286/632166>.

C:1926:Rb

- [C.26b] J. N. C. Reviews. *ICES Journal of Marine Science*, 1(4):354–356, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/354/637597>.

C:1926:Rc

- [C.26c] J. N. C. Reviews. *ICES Journal of Marine Science*, 1(4):356–357, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/356/637602>.

C:1928:R

- [C.28] R. S. C. Reviews. *ICES Journal of Marine Science*, 3(2):257–261, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/257/624170>.

C:1929:R

- [C.29] J. N. C. Reviews. *ICES Journal of Marine Science*, 4(3):344–345, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/344/653775>.

Carruthers:1926:NCM

- [Car26] M. Sc. J. N. Carruthers. A new current measuring instrument for the purposes of fishery research. *ICES Journal of Marine Science*, 1(2):127–139, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/127/646451>.

Carruthers:1928:NDB

- [Car28] D. Sc. J. N. Carruthers. New drift bottles for the investigation of currents in connection with fishery research. *ICES Journal of Marine Science*, 3(2):194–205, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/194/624147>.

Carruthers:1929:R

- [Car29] J. N. Carruthers. Reviews. *ICES Journal of Marine Science*, 4(2):230–234, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/230/631661>.

Davis:1926:R

- [Dav26] F. M. Davis. Reviews. *ICES Journal of Marine Science*, 1(1):69–70, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/69/627660>.

Davis:1929:PNE

- [Dav29] F. M. Davis. Preliminary note on experimental trawling with cod-end meshes of different sizes. *ICES Journal of Marine Science*, 4(3):287–299, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/287/653752>.

deBuen:1927:AWW

- [dB27] Rafael de Buen. An account of the work which Spain has carried out in the Atlantic Ocean and the Straits of Gibraltar. *ICES Journal of Marine Science*, 2(3):269–308, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/269/648898>.

Dannevig:1929:RLL

- [DM29] Alf Dannevig and A. Meek. The rearing of lobster larvae at Flødevigen. *ICES Journal of Marine Science*, 4(1):105–106, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/105/743929>.

E:1929:R

- [E.29] T. E. Reviews. *ICES Journal of Marine Science*, 4(1):118–119, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/118/744006>.

Edser:1926:R

- [Eds26] T. Edser. Reviews. *ICES Journal of Marine Science*, 1(3):291–292, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/291/632193>.

Eh:1926:R

- [Eh.26] Eh. Reviews. *ICES Journal of Marine Science*, 1(4):371–373, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/371/637662>.

Eh:1927:R

- [Eh.27] Eh. Reviews. *ICES Journal of Marine Science*, 2(2):230–231, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/230/650854>.

Ehrenbaum:1927:TSE

- [Ehr27a] E. Ehrenbaum. Der Trawlheringsfang, seine Entwicklung, seine Bedeutung und die Erforschung seiner Grundlagen. (German) [The trawl herring catch, its development, its importance and the research into its basics]. *ICES Journal of Marine Science*, 2(2):113–131, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/113/650799>.

Ehrenbaum:1927:R

- [Ehr27b] E. Ehrenbaum. Reviews. *ICES Journal of Marine Science*, 2(3):382–384, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/382/648967>.

Ekman:1928:NTC

- [Ekm28a] V. Walfrid Ekman. Note on the theoretical courses of ocean-currents. *ICES Journal of Marine Science*, 3(1):104–107, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/104/737376>.

Ekman:1928:SST

- [Ekm28b] V. Walfrid Ekman. A survey of some theoretical investigations on ocean-currents. *ICES Journal of Marine Science*, 3(3):295–327, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/295/690340>.

F:1926:Rd

- [F.26a] E. F. Reviews. *ICES Journal of Marine Science*, 1(4):363–365, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/363/637637>.

F:1926:Re

- [F.26b] E. F. Reviews. *ICES Journal of Marine Science*, 1(4):365–366, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289

(electronic). URL <http://academic.oup.com/icesjms/article/1/4/365/637640>.

F:1926:Ra

- [F.26c] G. P. F. Reviews. *ICES Journal of Marine Science*, 1(3):283–284, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/283/632156>.

F:1926:Rb

- [F.26d] G. P. F. Reviews. *ICES Journal of Marine Science*, 1(4):359, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/359/637612>.

F:1926:Rc

- [F.26e] G. P. F. Reviews. *ICES Journal of Marine Science*, 1(4):360, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/360/637617>.

F:1927:Ra

- [F.27a] G. P. F. Reviews. *ICES Journal of Marine Science*, 2(1):82–83, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/82/633970>.

F:1927:Rb

- [F.27b] G. P. F. Reviews. *ICES Journal of Marine Science*, 2(1):83–85, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/83/633973>.

F:1927:Rc

- [F.27c] G. P. F. Reviews. *ICES Journal of Marine Science*, 2(1):85, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/85/633974>.

F:1927:Rd

- [F.27d] G. P. F. Reviews. *ICES Journal of Marine Science*, 2(3):378–379, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/378/648945>.

F:1927:Re

- [F.27e] G. P. F. Reviews. *ICES Journal of Marine Science*, 2(3):379–380, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/379/648952>.

F:1928:Rb

- [F.28a] E. F. Reviews. *ICES Journal of Marine Science*, 3(3):391–393, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/391/690391>.

F:1928:Ra

- [F.28b] G. P. F. Reviews. *ICES Journal of Marine Science*, 3(3):389–390, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/389/690383>.

F:1928:Rc

- [F.28c] G. P. F. Reviews. *ICES Journal of Marine Science*, 3(3):400–402, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/400/690407>.

F:1929:Ra

- [F.29a] E. F. Reviews. *ICES Journal of Marine Science*, 4(1):119–120, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/119/744013>.

F:1929:Rd

- [F.29b] E. F. Reviews. *ICES Journal of Marine Science*, 4(3):350–352, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/350/653790>.

F:1929:Rb

- [F.29c] G. P. F. Reviews. *ICES Journal of Marine Science*, 4(2):243–244, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/243/631709>.

F:1929:Rc

- [F.29d] G. P. F. Reviews. *ICES Journal of Marine Science*, 4(2):244–245, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/244/631713>.

Farran:1927:RCF

- [Far27] G. P. Farran. The reproduction of *Calanus finmarchicus* off the South Coast of Ireland. *ICES Journal of Marine Science*, 2(2):132–143, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/132/650800>.

Farran:1928:NGR

- [Far28] G. P. Farran. Note on the growth-rate of herrings in the Irish Sea. *ICES Journal of Marine Science*, 3(3):360–366, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/360/690347>.

Gilson:1926:R

- [Gil26] G. Gilson. Reviews. *ICES Journal of Marine Science*, 1(1):55–59, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/55/627622>.

Gilson:1927:R

- [Gil27] Gilson. Reviews. *ICES Journal of Marine Science*, 2(1):93–96, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/93/633991>.

Gilson:1928:R

- [Gil28] G. Gilson. Reviews. *ICES Journal of Marine Science*, 3(2):248–251, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/248/624158>.

Graham:1926:PMD

- [Gra26a] M. A. Michael Graham. A precise method for determining the first “winter” zone in cod scales. *ICES Journal of Marine Science*, 1(4):344–352, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/344/637590>.

Graham:1926:Ra

- [Gra26b] Michael Graham. Reviews. *ICES Journal of Marine Science*, 1(2): 160–161, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/160/646459>.

Graham:1926:Rb

- [Gra26c] Michael Graham. Reviews. *ICES Journal of Marine Science*, 1(4): 361–363, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/361/637631>.

Graham:1927:MRG

- [Gra27a] Michael Graham. A machine for reproducing gadoid scale-tracings. *ICES Journal of Marine Science*, 2(2):153–157, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/153/650807>.

Graham:1927:Ra

- [Gra27b] Michael Graham. Reviews. *ICES Journal of Marine Science*, 2(1):89, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/89/633984>.

Graham:1927:Rb

- [Gra27c] Michael Graham. Reviews. *ICES Journal of Marine Science*, 2(2): 232, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/232/650860>.

Gran:1928:R

- [Gra28] H. H. Gran. Reviews. *ICES Journal of Marine Science*, 3(2):251–252, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/251/624160>.

Graham:1929:CPF

- [Gra29a] Michael Graham. On the collection and preparation of fish scales. *ICES Journal of Marine Science*, 4(3):339–340, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/339/653761>.

Graham:1929:R

- [Gra29b] Michael Graham. Reviews. *ICES Journal of Marine Science*, 4(3): 359–362, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/359/653809>.

H:1926:R

- [H.26] W. C. H. Reviews. *ICES Journal of Marine Science*, 1(4):370–371, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/370/637658>.

H:1927:Rd

- [H.27a] C. F. H. Reviews. *ICES Journal of Marine Science*, 2(3):380–381, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/380/648956>.

H:1927:Rb

- [H.27b] H. W. H. Reviews. *ICES Journal of Marine Science*, 2(3):372–374, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/372/648929>.

H:1927:Rc

- [H.27c] H. W. H. Reviews. *ICES Journal of Marine Science*, 2(3):374–376, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/374/648934>.

H:1927:GOS

- [H.27d] J. H. Georg Ossian Sars. (1837–1927). *ICES Journal of Marine Science*, 2(2):113, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/113/650798>.

H:1927:Ra

- [H.27e] W. C. H. Reviews. *ICES Journal of Marine Science*, 2(2):224–226, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/224/650845>.

H:1928:Rb

- [H.28a] C. F. H. Reviews. *ICES Journal of Marine Science*, 3(3):404–405, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/404/690416>.

H:1928:Ra

- [H.28b] H. W. H. Reviews. *ICES Journal of Marine Science*, 3(3):388–389, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/388/690380>.

H:1929:Rc

- [H.29a] E. H. Reviews. *ICES Journal of Marine Science*, 4(3):347–349, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/347/653783>.

H:1929:Rd

- [H.29b] E. H. Reviews. *ICES Journal of Marine Science*, 4(3):349–350, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/349/653786>.

H:1929:Rb

- [H.29c] G. W. H. Reviews. *ICES Journal of Marine Science*, 4(1):116–118, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/116/743999>.

H:1929:Ra

- [H.29d] H. W. H. Reviews. *ICES Journal of Marine Science*, 4(1):109–110, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/109/743945>.

H:1929:Re

- [H.29e] W. C. H. Reviews. *ICES Journal of Marine Science*, 4(3):352–353, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/352/653793>.

Harris:1927:R

- [Har27] G. W. Harris. Reviews. *ICES Journal of Marine Science*, 2(1):88–89, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/88/633980>.

Harvey:1929:HWS

- [Har29] H. W. Harvey. Hydrodynamics of the waters South East of Ireland. *ICES Journal of Marine Science*, 4(1):80–92, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/80/744052>.

Havinga:1928:DRG

- [Hav28] B. Havinga. The daily rate of growth of oysters during summer. *ICES Journal of Marine Science*, 3(2):231–245, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/231/624153>.

Heldt:1926:R

- [Hel26] H. Heldt. Reviews. *ICES Journal of Marine Science*, 1(1):68–69, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/68/627653>.

Hessle:1927:BSS

- [Hes27] Chr. Hessle. Biological statistics of the stocks of fish: II. Biological statistics regarding the Baltic autumn-spawning herring. *ICES Journal of Marine Science*, 2(2):169–172, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/169/650814>.

Hickling:1927:IRA

- [Hic27] C. F. Hickling. An improvised reversing apparatus for finding the temperature of the water at the sea-bottom. *ICES Journal of Marine Science*, 2(2):158–160, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/158/650808>.

Hickling:1928:FEV

- [Hic28] C. F. Hickling. The fleetwood exploratory voyages for hake. *ICES Journal of Marine Science*, 3(1):70–89, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/70/737419>.

Hjort:1926:FYC

- [Hjo26] Johan Hjort. Fluctuations in the year classes of important food fishes. *ICES Journal of Marine Science*, 1(1):5–38, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/5/627619>.

Hodgson:1926:R

- [Hod26] W. C. Hodgson. Reviews. *ICES Journal of Marine Science*, 1(2):163–167, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/163/646482>.

Hodgson:1927:BSS

- [Hod27a] B. Sc. William C. Hodgson. Biological statistics of the stocks of fish: II. Size and age composition of the East Anglian autumn herring. *ICES Journal of Marine Science*, 2(1):69–74, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/69/633960>.

Hodgson:1927:PNE

- [Hod27b] W. C. Hodgson. Preliminary note on experiments concerning the selective action of drift nets. *ICES Journal of Marine Science*, 2(3):356–360, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/356/648914>.

Hodgson:1928:SSP

- [Hod28] M. Sc. W. C. Hodgson. Some spawning places of the herring of the Southern North Sea. *ICES Journal of Marine Science*, 3(2):224–230, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/224/624151>.

Hjort:1927:MAC

- [HR27] Johan Hjort and Johan T. Ruud. A method for the analysis and comparison of plankton samples. *ICES Journal of Marine Science*, 2(1):28–37, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/28/633949>.

Hunt:1927:R

- [Hun27] O. D. Hunt. Reviews. *ICES Journal of Marine Science*, 2(3):381–382, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289

(electronic). URL <http://academic.oup.com/icesjms/article/2/3/381/648960>.

J:1926:FCH

- [J.26a] J. J. Frequency curves and herring investigation. *ICES Journal of Marine Science*, 1(3):276–277, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/276/632135>.

J:1926:R

- [J.26b] J. J. Reviews. *ICES Journal of Marine Science*, 1(3):278, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/278/632139>.

J:1927:R

- [J.27] J. T. J. Reviews. *ICES Journal of Marine Science*, 2(3):384–385, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/384/648970>.

J:1929:Ra

- [J.29a] J. T. J. Reviews. *ICES Journal of Marine Science*, 4(3):356–358, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/356/653803>.

J:1929:Rb

- [J.29b] J. T. J. Reviews. *ICES Journal of Marine Science*, 4(3):358–359, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/358/653807>.

Jacobsen:1928:R

- [Jac28] J. P. Jacobsen. Reviews. *ICES Journal of Marine Science*, 3(3):382–384, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/382/690372>.

Jensen:1927:IQS

- [Jen27] Aage J. C. Jensen. On the influence of the quantity of spawning herrings upon the stock of the following years. *ICES Journal of Marine Science*, 2(1):44–49, March 1927. CODEN ICESEC. ISSN 1054-

3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/44/633954>.

Jespersen:1926:ADE

- [Jes26] P. Jespersen. Age determination of eels from Norfolk and Cumberland. *ICES Journal of Marine Science*, 1(3):227–234, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/227/632128>.

Jespersen:1928:Ra

- [Jes28a] P. Jespersen. Reviews. *ICES Journal of Marine Science*, 3(1):116–117, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/116/737393>.

Jespersen:1928:Rb

- [Jes28b] P. Jespersen. Reviews. *ICES Journal of Marine Science*, 3(3):390–391, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/390/690387>.

Johansen:1926:RQH

- [Joh26a] A. C. Johansen. On the remarkable quantities of haddock in the Belt Sea during the winter of 1925–26, and causes leading to the same. *ICES Journal of Marine Science*, 1(2):140–156, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/140/646453>.

Johansen:1926:R

- [Joh26b] A. C. Johansen. Reviews. *ICES Journal of Marine Science*, 1(2):167–169, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/167/646486>.

Johansen:1927:MH

- [Joh27] A. C. Johansen. On the migrations of the herring. *ICES Journal of Marine Science*, 2(1):3–27, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/3/633951>.

Johansen:1928:ETY

- [Joh28] A. C. Johansen. Experiments in transplanting young plaice from the North Sea and the Limfjord to the Belt Sea and adjacent waters in

the spring of 1928. *ICES Journal of Marine Science*, 3(3):367–370, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/367/690350>.

Knudsen:1929:FRW

[Knu29a] Martin Knudsen. A frameless reversing waterbottle. *ICES Journal of Marine Science*, 4(2):192–193, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/192/631643>.

Knudsen:1929:Ra

[Knu29b] Martin Knudsen. Reviews. *ICES Journal of Marine Science*, 4(1):108–109, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/108/743938>.

Knudsen:1929:Rb

[Knu29c] Martin Knudsen. Reviews. *ICES Journal of Marine Science*, 4(3):343, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/343/653767>.

Kunne:1929:R

[Kün29] Künne. Reviews. *ICES Journal of Marine Science*, 4(3):353–354, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/353/653797>.

L:1926:Ra

[L.26a] J. R. L. Reviews. *ICES Journal of Marine Science*, 1(1):59–61, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/59/627625>.

L:1926:Rb

[L.26b] J. R. L. Reviews. *ICES Journal of Marine Science*, 1(2):171–173, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/171/646502>.

L:1927:Ra

[L.27a] J. R. L. Reviews. *ICES Journal of Marine Science*, 2(1):75–78, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289

(electronic). URL <http://academic.oup.com/icesjms/article/2/1/75/633962>.

L:1927:Rb

- [L.27b] J. R. L. Reviews. *ICES Journal of Marine Science*, 2(2):209–212, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/209/650821>.

L:1928:R

- [L.28] J. R. L. Reviews. *ICES Journal of Marine Science*, 3(3):385–388, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/385/690377>.

L:1929:Ra

- [L.29a] J. R. L. Reviews. *ICES Journal of Marine Science*, 4(2):236–238, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/236/631668>.

L:1929:Rb

- [L.29b] M. V. L. Reviews. *ICES Journal of Marine Science*, 4(2):242–243, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/242/631705>.

L:1929:Rc

- [L.29c] M. V. L. Reviews. *ICES Journal of Marine Science*, 4(3):346–347, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/346/653780>.

Lumby:1929:UMA

- [LA29] J. R. Lumby and G. T. Atkinson. On the unusual mortality amongst fish during March and April 1929, in the North Sea. *ICES Journal of Marine Science*, 4(3):309–332, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/309/653755>.

Lumby:1928:EDI

- [LC28] J. R. Lumby and D. Sc. J. N. Carruthers. An experiment dealing with the interpretation of salinity distribution charts. *ICES Journal of Marine Science*, 3(2):176–190, September 1928. CODEN ICESEC. ISSN

1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/176/624137>.

LeGall:1927:CEB

- [Le 27a] J. Le Gall. Contribution à l'étude de la biologie du thon rouge (*Thunnus Thynnus* L.): Sur la présence de thons rouges en Mer du nord et dans l'Atlantique nord-est. (French) [Contribution to the study of the biology of bluefin tuna (*Thunnus Thynnus* L.): On the presence of bluefin tuna in the North Sea and in the North-East Atlantic]. *ICES Journal of Marine Science*, 2(3):309–329, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/309/648903>.

LeGall:1927:C

- [Le 27b] Jean Le Gall. Correspondence. *ICES Journal of Marine Science*, 2(2):233–235, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/233/650861>.

LeGall:1928:NOB

- [Le 28] Jean Le Gall. Notes et observations sur la biologie de la sardine de la Manche. (French) [notes and observations on the biology of the English Channel sardine]. *ICES Journal of Marine Science*, 3(2):206–223, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/206/624149>.

LeGall:1929:TRT

- [Le 29] J. Le Gall. Le thon rouge (*Thunnus thynnus* L.) en Mer du Nord et dans l'Atlantique nord est. (French) [The bluefin tuna (*Thunnus thynnus* L.) in the North Sea and in the Atlantic North East]. *ICES Journal of Marine Science*, 4(2):200–206, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/200/631648>.

Lea:1929:OSL

- [Lea29] Einar Lea. The oceanic stage in the life history of the Norwegian herring. *ICES Journal of Marine Science*, 4(1):3–42, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/3/744037>.

Lumby:1927:SSA

- [Lum27] J. R. Lumby. The surface sampler, an apparatus for the collection of samples from the sea surface from ships in motion: With a note on surface temperature observations. *ICES Journal of Marine Science*, 2(3):332–342, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/332/648908>.

Lumby:1928:MSS

- [Lum28] J. R. Lumby. Modification of the surface sampler with a view to the improvement of temperature observation. *ICES Journal of Marine Science*, 3(3):340–350, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/340/690343>.

Lumby:1929:SST

- [Lum29] J. R. Lumby. A surface sampler for temperature observations. *ICES Journal of Marine Science*, 4(3):281–283, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/281/653748>.

M:1926:R

- [M.26] D. J. M. Reviews. *ICES Journal of Marine Science*, 1(3):284–286, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/284/632160>.

M:1927:Ra

- [M.27a] M. Reviews. *ICES Journal of Marine Science*, 2(1):96–99, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/96/633994>.

M:1927:Rb

- [M.27b] D. J. M. Reviews. *ICES Journal of Marine Science*, 2(3):361–366, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/361/648917>.

M:1928:R

- [M.28] A. M. Reviews. *ICES Journal of Marine Science*, 3(3):404, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic).

(electronic). URL <http://academic.oup.com/icesjms/article/3/3/404/690414>.

M:1929:FH

- [M.29] W. M. Friedrich Heincke (1852–1929). *ICES Journal of Marine Science*, 4(2):145, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/145/631632>.

Matthews:1928:Rb

- [Mat28a] D. J. Matthews. Reviews. *ICES Journal of Marine Science*, 3(3): 384–385, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/384/690374>.

Matthews:1928:Ra

- [Mat28b] Donald J. Matthews. Reviews. *ICES Journal of Marine Science*, 3(2): 278–279, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/278/624210>.

Matthews:1929:Ra

- [Mat29a] D. J. Matthews. Reviews. *ICES Journal of Marine Science*, 4(1): 107–108, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/107/743933>.

Matthews:1929:Rb

- [Mat29b] D. J. Matthews. Reviews. *ICES Journal of Marine Science*, 4(2):238, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/238/631679>.

Matthews:1928:RMC

- [ME28] Donald J. Matthews and B. A. Ellis. The ratio of magnesium to chlorine in the waters of the Eastern Mediterranean and Gulf of Aden. *ICES Journal of Marine Science*, 3(2):191–193, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/191/624145>.

Mohr:1927:BAW

- [Moh27] Erna W. Mohr. Bibliographie der Alters- und Wachstums Bestimmung bei Fischen. (German) [Bibliography of age and growth determination

in fish]. *ICES Journal of Marine Science*, 2(2):236–258, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/236/650864>.

Molander:1929:SOC

- [Mol29] Arvid R. Molander. Some observations concerning the stock of haddock in the Skagerak and Kattegat. *ICES Journal of Marine Science*, 4(3):333–338, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/333/653759>.

O:1928:Ra

- [O.28a] A. P. O. Reviews. *ICES Journal of Marine Science*, 3(1):115–116, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/115/737389>.

O:1928:Rb

- [O.28b] A. P. O. Reviews. *ICES Journal of Marine Science*, 3(1):116, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/116/737391>.

Orton:1928:C

- [Ort28] J. H. Orton. Correspondence. *ICES Journal of Marine Science*, 3(3):410, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/410/690423>.

Ostenfeld:1926:R

- [Ost26] C. H. Ostenfeld. Reviews. *ICES Journal of Marine Science*, 1(4):357–358, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/357/637607>.

P:1928:R

- [P.28] B. W. P. Reviews. *ICES Journal of Marine Science*, 3(1):119–121, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/119/737409>.

Palmen:1926:VTS

- [Pal26] E. Palmén. Über die Verteilung von Temperatur und Salzgehalt des Wassers im Finnischen Meerbusen bei stationärem Stromzustande.

(German) [On the distribution of temperature and salinity of the water in the Gulf of Finland with steady flow conditions]. *ICES Journal of Marine Science*, 1(4):327–343, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/327/637587>.

Petersen:1926:C

[Pet26a] C. G. Joh. Petersen. Correspondence. *ICES Journal of Marine Science*, 1(4):353, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/353/637594>.

PetersenPhDLLDDSc:1926:WCV

[Pet26b] C. G. Joh. Petersen, Ph.D., LL.D., D.Sc. On works concerning the valuation of the Southern North Sea. *ICES Journal of Marine Science*, 1(2):157–160, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/157/646457>.

Pettersson:1926:CFM

[Pet26c] Otto Pettersson. Currents and fish-migrations in the transition area. *ICES Journal of Marine Science*, 1(4):322–326, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/322/637584>.

Pettersson:1926:HCF

[Pet26d] Otto Pettersson. Hydrography, climate and fisheries in the transition area. *ICES Journal of Marine Science*, 1(4):305–321, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/305/637582>.

Pettersson:1928:AQM

[Pet28] Vilhelm Irgens Pettersson. Apparatus for quantitative measurements of plankton *in situ*. *ICES Journal of Marine Science*, 3(3):351–359, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/351/690346>.

R:1926:Ra

[R.26a] E. S. R. Reviews. *ICES Journal of Marine Science*, 1(1):65–66, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289

(electronic). URL <http://academic.oup.com/icesjms/article/1/1/65/627644>.

R:1926:Rb

- [R.26b] E. S. R. Reviews. *ICES Journal of Marine Science*, 1(1):66–67, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/66/627646>.

R:1926:Rc

- [R.26c] E. S. R. Reviews. *ICES Journal of Marine Science*, 1(2):171, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/171/646497>.

R:1926:Rd

- [R.26d] F. S. R. Reviews. *ICES Journal of Marine Science*, 1(3):279–280, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/279/632143>.

R:1927:Rb

- [R.27a] F. S. R. Reviews. *ICES Journal of Marine Science*, 2(2):217–220, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/217/650835>.

R:1927:Ra

- [R.27b] H. C. R. Reviews. *ICES Journal of Marine Science*, 2(1):80–82, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/80/633968>.

R:1928:Rb

- [R.28a] C. H. R. Reviews. *ICES Journal of Marine Science*, 3(2):277–278, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/277/624206>.

R:1928:CGJ

- [R.28b] E. S. R. C. G. Joh. Petersen. (1860–1928). *ICES Journal of Marine Science*, 3(2):139, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/139/624129>.

R:1928:Ra

- [R.28c] H. C. R. Reviews. *ICES Journal of Marine Science*, 3(2):274–277, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/274/624204>.

R:1929:R

- [R.29] H. C. R. Reviews. *ICES Journal of Marine Science*, 4(1):110–112, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/110/743950>.

Russell:1926:RBC

- [RE26] E. S. Russell and T. Edser. The relation between cod-end mesh and size of fish caught: Preliminary experiments with the trouser trawl. *ICES Journal of Marine Science*, 1(1):39–54, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/39/627608>.

Roberts:1926:OP

- [Rob26] B. A. C. H. Roberts. Oil pollution. *ICES Journal of Marine Science*, 1(3):245–275, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/245/632134>.

Russell:1928:R

- [Rus28] F. S. Russell. Reviews. *ICES Journal of Marine Science*, 3(2):254–255, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/254/624165>.

Russell:1929:R

- [Rus29] F. S. Russell. Reviews. *ICES Journal of Marine Science*, 4(3):345–346, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/345/653778>.

Ruud:1928:FLS

- [Ruu28] Johan T. Ruud. Fluctuations in the larval stages of Euphausiidae off Möre, 1926–1927. *ICES Journal of Marine Science*, 3(1):98–101, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/98/737427>.

S:1926:Ra

- [S.26a] R. S. Reviews. *ICES Journal of Marine Science*, 1(2):162, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/162/646469>.

S:1926:Rb

- [S.26b] R. S. Reviews. *ICES Journal of Marine Science*, 1(2):162–163, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/162/646473>.

S:1926:Rc

- [S.26c] R. S. Reviews. *ICES Journal of Marine Science*, 1(2):163, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/163/646477>.

S:1926:Rd

- [S.26d] R. S. Reviews. *ICES Journal of Marine Science*, 1(3):289, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/289/632172>.

S:1926:Re

- [S.26e] R. S. Reviews. *ICES Journal of Marine Science*, 1(3):289–290, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/289/632176>.

S:1926:Rf

- [S.26f] R. S. Reviews. *ICES Journal of Marine Science*, 1(3):290, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/290/632183>.

S:1927:Ra

- [S.27a] R. E. S. Reviews. *ICES Journal of Marine Science*, 2(2):216–217, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/216/650831>.

S:1927:Rb

- [S.27b] R. E. S. Reviews. *ICES Journal of Marine Science*, 2(3):376–378, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/376/648941>.

S:1928:Rb

- [S.28a] H. P. S. Reviews. *ICES Journal of Marine Science*, 3(1):121–123, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/121/737411>.

S:1928:Ra

- [S.28b] O. S. Reviews. *ICES Journal of Marine Science*, 3(1):115, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/115/737386>.

S:1929:Rd

- [S.29a] H. P. S. Reviews. *ICES Journal of Marine Science*, 4(2):249–251, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/249/631721>.

S:1929:Rc

- [S.29b] M. S. Reviews. *ICES Journal of Marine Science*, 4(2):248–249, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/248/631719>.

S:1929:Ra

- [S.29c] O. S. Reviews. *ICES Journal of Marine Science*, 4(1):116, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/116/743992>.

S:1929:Rb

- [S.29d] R. E. S. Reviews. *ICES Journal of Marine Science*, 4(2):241–242, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/241/631700>.

Salisbury:1926:R

- [Sal26] E. J. Salisbury. Reviews. *ICES Journal of Marine Science*, 1(4): 360–361, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/360/637625>.

Schmidt:1927:ELF

- [Sch27a] Johs. Schmidt. Eel larvæ in the Faroe Channel. *ICES Journal of Marine Science*, 2(1):38–43, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/38/633953>.

Schott:1927:CN

- [Sch27b] G. Schott. Current notes. *ICES Journal of Marine Science*, 2(3): 386–387, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/386/648975>.

Schnakenbeck:1928:R

- [Sch28a] Schnakenbeck. Reviews. *ICES Journal of Marine Science*, 3(2):265–269, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/265/624182>.

Schnakenbeck:1928:OIB

- [Sch28b] W. Schnakenbeck. Otolithen und ihre Beurteilung. (German) [Otoliths and their assessment]. *ICES Journal of Marine Science*, 3(1):90–93, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/90/737422>.

Schott:1928:NAW

- [Sch28c] G. Schott. Notiz zur Arbeit: Die Wasserbewegungen im Gebiete der Gibraltarstrasse. (German) [Note on work: Water movements in the area of the Gibraltar Strait]. *ICES Journal of Marine Science*, 3(3): 411, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/411/690424>. See [Sch28e].

Schott:1928:R

- [Sch28d] G. Schott. Reviews. *ICES Journal of Marine Science*, 3(2):246–248, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289

(electronic). URL <http://academic.oup.com/icesjms/article/3/2/246/624155>.

Schott:1928:WIG

- [Sch28e] Gerhard Schott. Die Wasserbewegungen im Gebiete der Gibraltarstrasse. (German) [Water movements in the area of the Gibraltar Strait]. *ICES Journal of Marine Science*, 3(2):139–175, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/139/624132>. See comment [Sch28c].

Schnakenbeck:1929:Ra

- [Sch29a] Schnakenbeck. Reviews. *ICES Journal of Marine Science*, 4(1): 112–114, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/112/743959>.

Schnakenbeck:1929:Rb

- [Sch29b] Schnakenbeck. Reviews. *ICES Journal of Marine Science*, 4(1): 114–116, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/114/743986>.

Schnakenbeck:1929:Rc

- [Sch29c] Schnakenbeck. Reviews. *ICES Journal of Marine Science*, 4(2): 247–248, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/247/631717>.

Schulz:1929:R

- [Sch29d] Bruno Schulz. Reviews. *ICES Journal of Marine Science*, 4(2): 234–236, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/234/631664>.

Seiwell:1929:PCS

- [Sei29] H. R. Seiwell. Patterns for conical silk plankton-nets of one meter and half-meter diameters. *ICES Journal of Marine Science*, 4(1):99–103, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/99/744064>.

Sherwood:1928:Ra

- [She28a] H. P. Sherwood. Reviews. *ICES Journal of Marine Science*, 3(3): 405–407, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/405/690419>.

Sherwood:1928:Rb

- [She28b] H. P. Sherwood. Reviews. *ICES Journal of Marine Science*, 3(3): 407–409, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/407/690420>.

Shoulejkin:1929:MOS

- [Sho29] Was. W. Shoulejkin. A maregraph for the open sea. *ICES Journal of Marine Science*, 4(2):194–199, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/194/631645>.

Somme:1929:NNL

- [Söm29] Jacob D. Sömme. Note on the northern limit of the distribution of *Rhincalanus Nasutus Giesbrecht*. *ICES Journal of Marine Science*, 4(3):284–286, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/284/653751>.

Sparck:1926:Ra

- [Spä26a] R. Spärck. Reviews. *ICES Journal of Marine Science*, 1(4):367, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/367/637645>.

Sparck:1926:Rb

- [Spä26b] R. Spärck. Reviews. *ICES Journal of Marine Science*, 1(4):367–368, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/367/637649>.

Sparck:1926:Rc

- [Spä26c] R. Spärck. Reviews. *ICES Journal of Marine Science*, 1(4):368–370, November 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/4/368/637654>.

Sparck:1928:Ra

- [Spä28a] R. Spärck. Reviews. *ICES Journal of Marine Science*, 3(2):272, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/272/624195>.

Sparck:1928:Rb

- [Spä28b] R. Spärck. Reviews. *ICES Journal of Marine Science*, 3(2):273, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/273/624198>.

Sparck:1928:Rc

- [Spä28c] R. Spärck. Reviews. *ICES Journal of Marine Science*, 3(2):273, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/273/624201>.

Stahlberg:1927:DAE

- [Sta27] Walter Stahlberg. Die Deutsche Atlantische Expedition. (German) [The German Atlantic Expedition]. *ICES Journal of Marine Science*, 2(2):184–208, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/184/650819>.

Stephensen:1929:R

- [Ste29] K. Stephensen. Reviews. *ICES Journal of Marine Science*, 4(2):238–240, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/238/631688>.

Storror:1927:R

- [Sto27] B. Storror. Reviews. *ICES Journal of Marine Science*, 2(1):85–87, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/85/633977>.

StottBAFInstP:1928:ADS

- [Sto28] Verney Stott, B.A., F.Inst.P. An apparatus for determining the salinity of sea water. *ICES Journal of Marine Science*, 3(3):328–339, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/328/690342>.

Stott:1929:R

- [Sto29] Verney Stott. Reviews. *ICES Journal of Marine Science*, 4(3):344, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/344/653770>.

Sund:1926:CT

- [Sun26a] Oscar Sund. Correction of temperatures. *ICES Journal of Marine Science*, 1(3):242–244, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/242/632133>.

Sund:1926:GCS

- [Sun26b] Oscar Sund. Graphical calculation of specific volume and dynamic depth. *ICES Journal of Marine Science*, 1(3):235–241, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/235/632131>.

Sund:1926:R

- [Sun26c] Oscar Sund. Reviews. *ICES Journal of Marine Science*, 1(3):290–291, August 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/3/290/632188>.

Sund:1927:BSS

- [Sun27a] Oscar Sund. Biological statistics of the stocks of fish: I. The Arcto-Norwegian cod stock. *ICES Journal of Marine Science*, 2(2):161–169, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/161/650811>.

Sund:1927:C

- [Sun27b] Oscar Sund. Correspondence. *ICES Journal of Marine Science*, 2(1):100, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/100/633943>.

Sund:1927:Ra

- [Sun27c] Oscar Sund. Reviews. *ICES Journal of Marine Science*, 2(1):78–79, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/78/633964>.

Sund:1927:Rb

- [Sun27d] Oscar Sund. Reviews. *ICES Journal of Marine Science*, 2(1):79–80, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/79/633965>.

Sund:1927:Rc

- [Sun27e] Oscar Sund. Reviews. *ICES Journal of Marine Science*, 2(1):89–91, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/89/633987>.

Sund:1928:Ra

- [Sun28a] O. Sund. Reviews. *ICES Journal of Marine Science*, 3(1):113–115, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/113/737383>.

Sund:1928:NCC

- [Sun28b] Oscar Sund. A new colour comparator. *ICES Journal of Marine Science*, 3(1):102–103, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/102/737372>.

Sund:1928:Rb

- [Sun28c] Oscar Sund. Reviews. *ICES Journal of Marine Science*, 3(2):252–254, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/252/624162>.

Sund:1929:OSR

- [Sun29] Oscar Sund. An oceanographical slide rule: a new apparatus for calculating oceanographical data. *ICES Journal of Marine Science*, 4(1):93–98, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/93/744056>.

T:1927:R

- [T.27] J. J. T. Reviews. *ICES Journal of Marine Science*, 2(2):226–230, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/226/650850>.

T:1928:Rc

- [T.28a] H. T. Reviews. *ICES Journal of Marine Science*, 3(2):261–263, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/261/624173>.

T:1928:Ra

- [T.28b] J. J. T. Reviews. *ICES Journal of Marine Science*, 3(1):117–119, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/117/737407>.

T:1928:Rb

- [T.28c] J. J. T. Reviews. *ICES Journal of Marine Science*, 3(2):255–257, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/255/624167>.

T:1929:Ra

- [T.29a] H. T. Reviews. *ICES Journal of Marine Science*, 4(2):245–247, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/245/631716>.

T:1929:Rb

- [T.29b] J. J. T. Reviews. *ICES Journal of Marine Science*, 4(3):341–343, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/341/653763>.

Tait:1927:R

- [Tai27] J. B. Tait. Reviews. *ICES Journal of Marine Science*, 2(3):366–371, December 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/3/366/648920>.

Taaning:1927:DSF

- [Tån27] Å. Vedel Tåning. Directions for staining fish with a view to racial investigations. *ICES Journal of Marine Science*, 2(1):50–52, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/50/633957>.

Thompson:1929:C

- [TE29] W. F. Thompson and T. E. Correspondence. *ICES Journal of Marine Science*, 4(2):226–229, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/226/631655>.

Tesch:1928:SGI

- [Tes28] J. J. Tesch. On sex and growth investigations on the freshwater eel in Dutch waters. *ICES Journal of Marine Science*, 3(1):52–69, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/52/737417>.

Thompson:1926:R

- [Tho26] H. Thompson. Reviews. *ICES Journal of Marine Science*, 1(2):169–171, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/169/646491>.

Thompson:1929:AMF

- [Tho29a] D'Arcy W. Thompson. Apparatus for measuring fish. *ICES Journal of Marine Science*, 4(1):104, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/104/743924>.

Thompson:1929:RHF

- [Tho29b] William F. Thompson. The regulation of the halibut fisheries of the Pacific Coast of North America. *ICES Journal of Marine Science*, 4(2):145–161, August 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/2/145/631635>.

T-P:1926:Ra

- [TP26a] D. E. T-P. Reviews. *ICES Journal of Marine Science*, 1(1):70–72, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/70/627665>.

T-P:1926:Rb

- [TP26b] D. E. T-P. Reviews. *ICES Journal of Marine Science*, 1(2):173–174, May 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/2/173/646505>.

Thursby-Pelham:1927:BSS

- [TP27] D. E. Thursby-Pelham. Biological statistics of the stocks of fish: III. Fluctuations in the age composition of the plaice stock in the Southern North Sea during the period 1923 to 1926. *ICES Journal of Marine Science*, 2(2):173–183, July 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/2/173/650816>.

T-P:1928:Ra

- [TP28a] D. T.-P. Reviews. *ICES Journal of Marine Science*, 3(2):264–265, September 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/2/264/624177>.

T-P:1928:Rb

- [TP28b] D. E. T.-P. Reviews. *ICES Journal of Marine Science*, 3(3):395–397, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/395/690399>.

T-P:1929:R

- [TP29] D. E. T.-P. Reviews. *ICES Journal of Marine Science*, 4(3):354–356, December 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/3/354/653800>.

Volterra:1928:VFN

- [Vol28] Vito Volterra. Variations and fluctuations of the number of individuals in animal species living together. *ICES Journal of Marine Science*, 3(1):3–51, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/3/737415>.

vanRiel:1929:OIS

- [vR29] P. M. van Riel. Oberflächensalzgehalt im südlichen Teil der Nordsee: (Monatskarten, Monats- und Dekaden-Abweichungen). (German) [Surface salt content in the southern part of the North Sea: (monthly maps, monthly and decade deviations)]. *ICES Journal of Marine Science*, 4(1):43–67, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/43/744041>.

W:1926:R

- [W.26] W. Reviews. *ICES Journal of Marine Science*, 1(1):67–68, February 1926. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/1/1/67/627649>.

Wattenberg:1929:DAO

- [Wat29] H. Wattenberg. Die Durchlüftung des Atlantischen Ozeans: (Vorläufige Mitteilung aus den Ergebnissen der Deutschen Atlantischen Expedition). (German) [Ventilation of the Atlantic Ocean: (preliminary information from the results of the German Atlantic Expedition)]. *ICES Journal of Marine Science*, 4(1):68–79, March 1929. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/4/1/68/744047>.

Wimpenny:1928:TBD

- [Wim28] M. Sc. R. S. Wimpenny. A transparent bucket with a detachable bottom for use with Ostenfeld and Jespersen's standard net for plankton collection. *ICES Journal of Marine Science*, 3(1):94–97, April 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/1/94/737425>.

Wollaston:1928:NAM

- [Wol28] H. J. B. Wollaston. New apparatus for measuring fish. *ICES Journal of Marine Science*, 3(3):380–381, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/380/690371>.

Yonge:1927:R

- [Yon27] C. M. Yonge. Reviews. *ICES Journal of Marine Science*, 2(1):91–93, March 1927. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/2/1/91/633989>.

Zenkewitch:1928:MSP

- [ZBI28] L. Zenkewitch, V. Brotzky, and M. Idelson. Materials for the study of the productivity of the sea-bottom in the White, Barents and Kara Seas. *ICES Journal of Marine Science*, 3(3):371–379, December 1928. CODEN ICESEC. ISSN 1054-3139 (print), 1095-9289 (electronic). URL <http://academic.oup.com/icesjms/article/3/3/371/690353>.