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References

Ney:1950: AAC

- [1] Phyllis W. Ney, Catherine P. Deas, and H. L. A. Tarr. Amino acid composition of fishery products (II). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7d(10):563–566, October 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f47-048>.

Castell:1950: ITO

- [2] C. H. Castell. The influence of trimethylamine oxide on the bacterial reduction of redox indicators. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7d(10):567–575, October 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f47-049>.

Dyer:1950: NCE

- [3] W. J. Dyer. Note on the colorimetric estimation of trimethylamine. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7d(10):576–579, October 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f47-050>.

Dyer:1950: AFM

- [4] W. J. Dyer and F. E. Dyer. Amines in fish muscle: IV. Spoilage in freshly cut cod filets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7d(10):580–584, October 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f47-051>.

Dyer:1950: PFM

- [5] W. J. Dyer, H. V. French, and J. M. Snow. Proteins in fish muscle: I. Extraction of protein fractions in fresh fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7d(10):585–593, October 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f47-052>.

Snow:1950: PFMa

- [6] J. M. Snow. Proteins in fish muscle: II. Colorimetric estimation of fish muscle protein. *Journal of the Fisheries Research Board of Canada =*

Journal de l'Office des recherches sur les pêcheries du Canada, 7d(10): 594–598, October 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f47-053>.

Snow:1950:PFMb

- [7] J. M. Snow. Proteins in fish muscle: III. Denaturation of myosin by freezing. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7d(10):599–607, October 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f47-054>.

Tarr:1950:ASP

- [8] H. L. A. Tarr. The acid-soluble phosphorous compounds of fish skeletal muscle. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 7d(10):608–612, October 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f47-055>.

Rawson:1950:PLG

- [9] D. S. Rawson. The physical limnology of Great Slave Lake. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8a(1):3–66, January 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-001>.

Radcliffe:1950:EFC

- [10] Roland W. Radcliffe. The effect of fin-clipping on the cruising speed of goldfish and Coho salmon fry. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8a(2):67–73, February 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-002>.

Tarr:1950:MRF

- [11] H. L. A. Tarr. The Maillard reaction in fish products. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8a(2):74–81, February 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-003>.

Brett:1950:PLL

- [12] J. R. Brett. The physical limnology of Lakelse Lake, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8a(2):82–102, February 1950.

CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-004>.

Brett:1950:LLS

- [13] J. R. Brett and J. A. McConnell. Lakelse Lake sockeye survival. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8a(2):103–110, February 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-005>.

Castell:1950:VTC

- [14] C. H. Castell and W. A. MacCallum. The value of temperatures close to freezing on the storage of fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8a(2):111–116, February 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-006>.

Cooke:1950:SOR

- [15] Norman E. Cooke and R. V. Tomlinson. Some observations relating to an unidentified growth factor for young salmonoid fishes. I. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8a(2):117–123, February 1950. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-007>.

Barrett:1951:FSE

- [16] I. Barrett. Fertility of salmonoid eggs and sperm after storage. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8b(3):125–133, March 1951. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-008>.

Bousfield:1951:PAB

- [17] E. L. Bousfield. Pelagic Amphipoda of the Belle Isle Strait region. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8b(3):134–163, March 1951. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-009>.

Black:1951:CBC

- [18] Virginia Safford Black. Changes in body chloride, density, and water content of chum (*Oncorhynchus keta*) and Coho (*O. kisutch*) salmon fry

when transferred from fresh water to sea water. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8b(3):164–177, March 1951. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-010>.

Brett:1951:SSR

- [19] J. R. Brett. A study of the Skeena River climatological conditions with particular reference to their significance in sockeye production. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8b(3):178–187, March 1951. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-011>.

Dugal:1951:ITD

- [20] L.-C. Dugal and A. Cardin. Influence de la température et du temps de désodorisation sur quelques propriétés de l'huile de phoque (*Phoca groenlandica*), et en particulier sur sa stabilité. (French) [Influence of temperature and deodorization time on some properties of seal oil (*Phoca groenlandica*), and in particular on its stability]. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8b(4):189–194, April 1951. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-012>.

Castell:1951:RTO

- [21] C. H. Castell and J. Murray Snow. Reduction of trimethylamine oxide by bacterial enzymes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8b(4):195–206, April 1951. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-013>.

Rawson:1951:SFG

- [22] D. S. Rawson. Studies of the fish of Great Slave Lake. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8b(4):207–240, April 1951. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-014>.

Hoar:1951:BCP

- [23] William S. Hoar. The behaviour of chum, pink and Coho salmon in relation to their seaward migration. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*,

8b(4):241–263, April 1951. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-015>.

Kennedy:1951:RFE

- [24] W. A. Kennedy. The relationship of fishing effort by gill nets to the interval between lifts. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8b(4):264–274, April 1951. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-016>.

Pike:1951:LMW

- [25] Gordon C. Pike. Lamprey marks on whales. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8b(4):275–280, April 1951. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-017>.

DeLury:1951:PEE

- [26] D. B. DeLury. On the planning of experiments for the estimation of fish populations. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8b(4):281–307, April 1951. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-018>.

Dyer:1952:AFMa

- [27] W. J. Dyer, F. E. Dyek, and J. M. Snow. Amines in fish muscle. V. Trimethylamine oxide estimation. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(5):309–313, May 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-019>.

Dyer:1952:AFMb

- [28] W. J. Dyer. Amines in fish muscle. VI. Trimethylamine oxide content of fish and marine invertebrates. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(5):314–324, May 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-020>.

Duerr:1952:PFM

- [29] J. D. Duerr and W. J. Dyer. Proteins in fish muscle. IV. Denaturation by salt. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(5):325–

331, May 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-021>.

Lauzier:1952:ESW

- [30] L. Lauzier. Effect of storms on the water conditions in the Magdalen Shallows. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(5):332–339, May 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-022>.

Smith:1952:LWK

- [31] M. W. Smith. The lake whitefish in Kerr Lake, New Brunswick. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(5):340–346, May 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-023>.

Hourston:1952:FGM

- [32] Alan S. Hourston. The food and growth of the maskinonge (*Esox masquinongy* Mitchill) in Canadian Waters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(5):347–368, May 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-024>.

Quayle:1952:RDF

- [33] D. B. Quayle. The relation of digging frequency to productivity of the butter clam, *Saxidomus giganteus* deshayes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(5):369–373, May 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-025>.

Manzer:1952:NDG

- [34] J. I. Manzer. Notes on dispersion and growth of some British Columbia bottom fishes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(5):374–377, May 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-026>.

Tully:1952:ODW

- [35] John P. Tully. Oceanographic data of the Western Canadian Arctic region, 1935–37. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(5):

378–382, May 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-027>.

Smith:1952:LTA

- [36] M. W. Smith. Limnology and trout angling in Charlotte County Lakes, New Brunswick. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(6): 381–452, June 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-028>.

Brett:1952:SRS

- [37] J. R. Brett. Skeena River sockeye escapement and distribution. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(7):453–468, July 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-029>.

Keleher:1952:GTP

- [38] J. J. Keleher. Growth and triaenophorus parasitism in relation to taxonomy of Lake Winnipeg ciscoes (*Leucichthys*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(7):469–478, July 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-030>.

Manzer:1952:ETU

- [39] J. I. Manzer. The effects of tagging upon a Pacific Coast flounder, *Parophrys vetulus*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(7): 479–485, July 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-031>.

Wilder:1952:RTC

- [40] D. G. Wilder. The relative toxicity of certain metals to lobsters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 8c(7):486–487, July 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-032>.

Berkeley:1952:RDP

- [41] E. Berkeley and C. Berkeley. Re-discovery of the polychaete worm *Trypanosyllis ingens* Johnson. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*,

8c(7):488–490, July 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f50-033>.

Sprules:1952:ACW

- [42] Wm. M. Sprules. The Arctic char of the West Coast of Hudson Bay. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(1):1–15, January 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-001>.

Smith:1952:FOV

- [43] Verna Z. Smith. Further ostracoda of the Vancouver Island region. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(1):16–41, January 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-002>.

Doe:1952:CNT

- [44] L. A. E. Doe. Currents and net transport in Loudoun Channel, April 1950. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(1):42–64, January 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-003>.

Dunbar:1952:SLC

- [45] M. J. Dunbar and E. H. Grainger. Station list of the “Calanus” Expeditions, 1947–50. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(2):65–82, February 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-004>.

Dunbar:1952:CSF

- [46] M. J. Dunbar and H. H. Hildebrand. Contribution to the study of the fishes of Ungava Bay. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(2):83–128, February 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-005>.

Guttman:1952:VBA

- [47] A. Guttman and F. A. Vandenheuvel. The vitamin B₁₂ activity of natural material with particular reference to cod liver protein. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches*

sur les pêcheries du Canada, 9(3):129–140, March 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-006>.

Clemens:1952:FRS

- [48] W. A. Clemens and G. V. Wilby. The first record of the smooth lump-sucker, *Cyclopteroichthys ventricosus* (Pallas), in British Columbia waters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(3):141–142, March 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-007>.

Barracough:1952:AFP

- [49] W. E. Barracough. The agonid fish *Pallasina barbata aix* (Starks), from British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(3):143–147, March 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-008>.

Castell:1952:IFF

- [50] C. H. Castell and E. G. Mapplebeck. The importance of *Flavobacterium* in fish spoilage. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(3):148–156, March 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-009>.

Dussault:1952:IMR

- [51] H. P. Dussault and R. A. Lachance. Improved medium for red halophilic bacteria from salt fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(3):157–163, March 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-010>.

Maxwell:1952:DVB

- [52] B. E. Maxwell. The distribution of vitamin B₁₂-active substances in some marine invertebrates of British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(3):164–168, March 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-011>.

Wilder:1952:CSA

- [53] D. G. Wilder. A comparative study of anadromous and freshwater populations of brook trout (*Salvelinus fontinalis* (Mitchill)). *Journal of the*

Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada, 9(4):169–203, April 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-012>.

Ricker:1952:BCL

- [54] W. E. Ricker. The benthos of Cultus Lake. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(4):204–212, April 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-013>.

MacGregor:1952:CMG

- [55] D. G. MacGregor and H. J. McLellan. Current measurements in the Grand Manan Channel. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(5):213–222, May 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-014>.

Kielhorn:1952:BSZ

- [56] William V. Kielhorn. The biology of the surface zone zooplankton of a boreo-Arctic Atlantic Ocean area. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(5):223–264, May 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-015>.

Brett:1952:TTY

- [57] J. R. Brett. Temperature tolerance in young Pacific salmon, genus *Oncorhynchus*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(6):265–323, June 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-016>.

Hachey:1952:VTD

- [58] H. B. Hachey. Vertical temperature distribution in the Great Lakes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(7):325–328, July 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-017>.

Millar:1952:STG

- [59] F. Graham Millar. Surface temperatures of the Great Lakes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches*

sur les pêcheries du Canada, 9(7):329–394, July 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-018>.

Castell:1952:SRH

- [60] C. H. Castell and E. G. Mapplebeck. The survival of red halophiles in water and in brines. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(8):377–387, August 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-019>.

Fougere:1952:WTC

- [61] H. Fougère. The water transfer in codfish muscle immersed in sodium chloride solutions. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(8):388–392, August 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-020>.

Khan:1952:SLF

- [62] M. M. R. Khan. A study of the “Lipoxidase” in the flesh of British Columbia herring. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9(8):393–416, August 1952. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-021>.

Carl:1953:LCL

- [63] G. Clifford Carl. Limnobiology of Cowichan Lake, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9a(9):417–449, September 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-022>.

Neave:1953:PAS

- [64] Ferris Neave. Principles affecting the size of pink and chum salmon populations in British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 9a(9):450–491, September 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f52-023>.

Huntsman:1953:MDL

- [65] A. G. Huntsman. Movements and decline of large quoddy herring. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des*

recherches sur les pêcheries du Canada, 10(1):1–50, January 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-001>.

Kennedy:1953:MCF

- [66] W. A. Kennedy. The morphometry of the Coregonine fishes of Great Bear Lake, N.W.T. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(2): 51–61, February 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-002>.

Margolis:1953:EFB

- [67] Leo Margolis. The effect of fasting on the bacterial flora of the intestine of fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(2):62–63, February 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-003>.

Southcott:1953:VBC

- [68] B. A. Southcott and H. L. A. Tarr. The vitamin B₁₂ content of certain fishery materials. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(2): 64–68, February 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-004>.

Tarr:1953:AHB

- [69] H. L. A. Tarr. The action of hydroxylamine on bacteria. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(2):69–75, February 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-005>.

S:1953:CNS

- [70] Ira E. Cornwall F. G. S. The central nervous system of barnacles (Cirripedia). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(2):76–84, February 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-006>.

Berkeley:1953:MNS

- [71] E. Berkeley and C. Berkeley. *Micronereis nanaimoensis* sp. n: with some notes on its life-history. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(2):

85–95, February 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-007>.

Ketchum:1953:EFS

- [72] Bostwick H. Ketchum and D. Jean Keen. The exchanges of fresh and salt waters in the Bay of Fundy and in Passamaquoddy Bay. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(3):97–124, March 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-008>.

Pickard:1953:SVT

- [73] G. L. Pickard and D. C. McLeod. Seasonal variation of temperature and salinity of surface waters of the British Columbia Coast. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(3):125–145, March 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-009>.

Lauzier:1953:SLS

- [74] Louis Lauzier. The St. Lawrence spring run-off and summer salinities in the Magdalen Shallows. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(3):146–147, March 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-010>.

Hachey:1953:WIS

- [75] H. B. Hachey. A winter incursion of slope water on the Scotian Shelf. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(3):148–153, March 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-011>.

McLellan:1953:SWS

- [76] H. J. McLellan, L. Lauzier, and W. B. Bailey. The slope water off the Scotian Shelf. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(4):155–176, April 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-012>.

Nutt:1953:CAO

- [77] David C. Nutt. Certain aspects of oceanography in the coastal waters of Labrador. *Journal of the Fisheries Research Board of Canada = Jour-*

nal de l'Office des recherches sur les pêcheries du Canada, 10(4):177–186, April 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-013>.

Sullivan:1953:SFS

- [78] Charlotte M. Sullivan and Kenneth C. Fisher. Seasonal fluctuations in the selected temperature of speckled trout, *Salvelinus fontinalis* (Mitchill). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(4):187–195, April 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-014>.

Black:1953:ULT

- [79] Edgar C. Black. Upper lethal temperatures of some British Columbia freshwater fishes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(4):196–210, April 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-015>.

Riley:1953:TGC

- [80] Gordon A. Riley. Theory of growth and competition in natural populations. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(5):211–223, May 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-016>.

Rawson:1953:SCN

- [81] D. S. Rawson. The standing crop of net plankton in lakes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(5):224–237, May 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-017>.

Langford:1953:MPC

- [82] R. R. Langford. Methods of plankton collection and a description of a new sampler. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(5):238–252, May 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-018>.

McCombie:1953:FIG

- [83] A. M. McCombie. Factors influencing the growth of phytoplankton. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des*

recherches sur les pêcheries du Canada, 10(5):253–282, May 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-019>.

Kleerekoper:1953:MP

- [84] Herman Kleerekoper. The mineralization of plankton. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(5):283–291, May 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-020>.

Foerster:1953:CSC

- [85] R. E. Foerster and W. E. Ricker. The Coho salmon of Cultus Lake and Sweltzer Creek. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(6):293–319, June 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-021>.

Pike:1953:CPH

- [86] Gordon C. Pike. Colour pattern of humpback whales from the coast of British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(6):320–325, June 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-022>.

Grainger:1953:AGM

- [87] E. H. Grainger. On the age, growth, migration, reproductive potential and feeding habits of the Arctic char (*Salvelinus alpinus*) of Frobisher Bay, Baffin Island. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(6):326–370, June 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-023>.

Wilder:1953:GRA

- [88] D. G. Wilder. The growth rate of the American lobster (*Homarus americanus*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(7):371–412, July 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-024>.

Kennedy:1953:GMF

- [89] W. A. Kennedy. Growth, maturity, fecundity and mortality in the relatively unexploited whitefish, *Coregonus clupeaformis*, of Great Slave Lake.

Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada, 10(7):413–441, July 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-025>.

Gordon:1953:EAO

- [90] H. Scott Gordon. An economic approach to the optimum utilization of fishery resources. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(7):442–457, July 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-026>.

Ketchen:1953:UCE

- [91] K. S. Ketchen. The use of catch–effort and tagging data in estimating a flatfish population. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(8):459–485, August 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-027>.

Rawson:1953:BFG

- [92] D. S. Rawson. The bottom fauna of Great Slave Lake. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(8):486–520, August 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-028>.

Lusena:1953:PVC

- [93] C. V. Lusena and R. C. Rose. Preparation and viscosity of chitosans. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(8):521–522, August 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-029>.

MacKinnon:1953:RCC

- [94] Dixon MacKinnon and William S. Hoar. Responses of Coho and chum salmon fry to current. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(8):523–538, August 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-030>.

Scott:1953:EHS

- [95] D. M. Scott. Experiments with the harbour seal, *Phoca vitulina*, a definitive host of a marine nematode, *Porrocaecum decipiens*. *Journal of the*

Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada, 10(8):539–547, August 1953. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-031>.

Brett:1953:PEU

- [96] J. R. Brett and D. MacKinnon. Preliminary experiments using lights and bubbles to deflect migrating young spring salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(8):548–559, August 1953. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-032>.

Mead:1953:COF

- [97] Giles W. Mead and F. H. C. Taylor. A collection of oceanic fishes from off Northeastern Japan. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(8):560–582, August 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-033>.

Zimmerman:1953:USB

- [98] Howard K. Zimmerman, Jr. The ultraviolet spectrum and basicity of “acid-soluble” chitin. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(8):583–589, August 1953. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-034>.

Stern:1953:SPE

- [99] Joseph A. Stern and Ernest E. Lockhart. A study of the proteolytic enzyme activity of the pyloric caeca of redbfish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 10(8):590–598, August 1953. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f53-035>.

Lawler:1954:OTP

- [100] G. H. Lawler. Observations on the trout-perch *Percopsis omiscomaycus* (Walbaum), at Heming Lake, Manitoba. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(1):1–4, January 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-001>.

Martin:1954:CWF

- [101] N. V. Martin. Catch and winter food of lake trout in certain Algonquin Park lakes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(1):5–10, January 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-002>.

Templeman:1954:ELF

- [102] Wilfred Templeman and A. M. Fleming. European ling — first record from North American waters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(1):11–13, January 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-003>.

Herlinveaux:1954:STC

- [103] R. H. Herlinveaux. Surface tidal currents in Juan de Fuca Strait. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(1):14–31, January 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-004>.

Bailey:1954:AVT

- [104] W. B. Bailey, D. G. MacGregor, and H. B. Hachey. Annual variations of temperature and salinity in the Bay of Fundy. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(1):32–47, January 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-005>.

Mackay:1954:TCO

- [105] Bruce S. Mackay. Tidal current observations in Hecate Strait. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(1):48–56, January 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-006>.

Jampolsky:1954:GHS

- [106] A. Jampolsky and W. S. Hoar. Growth hormone from salmon pituitary glands. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(1):57–62, January 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-007>.

Potter:1954:PAC

- [107] Gilbert D. Potter and William S. Hoar. The presence of androgens in chum salmon (*Oncorhynchus keta* Walbaum). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(1):63–68, January 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-008>.

Hoar:1954:BJP

- [108] William S. Hoar. The behaviour of juvenile Pacific salmon, with particular reference to the sockeye (*Oncorhynchus nerka*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(1):69–97, January 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-009>.

Grainger:1954:SLC

- [109] E. H. Grainger. Station list of the Calanus Expeditions, 1951–52, together with Frobisher Bay stations, 1948, 1950 and 1951, and Resolution Island stations, 1950. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(1):98–105, January 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-010>.

Hasler:1954:OPO

- [110] Arthur D. Hasler. Odour perception and orientation in fishes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(2):107–129, February 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-011>.

Kleerekoper:1954:HFS

- [111] H. Kleerekoper and E. C. Chagnon. Hearing in fish, with special reference to *Semotilus atromaculatus atromaculatus* (Mitchill). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(2):130–152, February 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-012>.

Sullivan:1954:TRR

- [112] Charlotte M. Sullivan. Temperature reception and responses in fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(2):153–170, February 1954.

CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-013>.

Scott:1954:CSY

- [113] D. M. Scott. A comparative study of the yellowtail flounder from three Atlantic fishing areas. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(3):171–197, March 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-014>.

Huntsman:1954:GOS

- [114] A. G. Huntsman, W. B. Bailey, and H. B. Hachey. The general oceanography of the Strait of Belle Isle. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(3):198–260, March 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-015>.

Dussault:1954:ADP

- [115] H. P. Dussault. Adaptation of the “drop plate” method for the enumeration of red halophilic bacteria. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(3):261–266, March 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-016>.

Margolis:1954:LPR

- [116] L. Margolis. List of the parasites recorded from sea mammals caught off the West Coast of North America. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(3):267–283, March 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-017>.

Kennedy:1954:TRA

- [117] W. A. Kennedy. Tagging returns, age studies and fluctuations in abundance of Lake Winnipeg whitefish, 1931–1951. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(3):284–309, March 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-018>.

Brett:1954:SAO

- [118] J. R. Brett and D. MacKinnon. Some aspects of olfactory perception in migrating adult Coho and spring salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du*

Canada, 11(3):310–318, March 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-019>.

Margolis:1954:TKW

- [119] L. Margolis. Three kinds of whale-lice (Cyamidae: Amphipoda) from the Pacific Coast of Canada, including a new species. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(3):319–325, March 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-020>.

Berkeley:1954:NLH

- [120] E. Berkeley and C. Berkeley. Notes on the life-history of the polychaete, *Dodecaceria feukesi* (nom. n.). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(3):326–334, March 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-021>.

Ketchen:1954:RSR

- [121] K. S. Ketchen. The rockfish *Sebastes rubrivinctus* in British Columbia waters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(3):335–338, March 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-022>.

Foerster:1954:RAS

- [122] R. E. Foerster. On the relation of adult sockeye salmon (*Oncorhynchus nerka*) returns to known smolt seaward migrations. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(4):339–350, April 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-023>.

Templeman:1954:MSD

- [123] Wilfred Templeman. Migrations of spiny dogfish tagged in Newfoundland waters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(4):351–354, April 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-024>.

Truscott:1954:PCL

- [124] Beryl Truscott, D. G. Gage, and P. L. Hoogland. Preparation of cod liver residues and vitamin B₁₂ concentrates. *Journal of the Fisheries Research*

Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada, 11(4):355–361, April 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-025>.

McCrimmon:1954:SSP

- [125] H. R. McCrimmon. Stream studies on planted Atlantic salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(4):362–403, April 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-026>.

McLellan:1954:BTS

- [126] H. J. McLellan. Bottom temperatures on the Scotian Shelf. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(4):404–418, April 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-027>.

McLellan:1954:TSR

- [127] H. J. McLellan. Temperature-salinity relations and mixing on the Scotian Shelf. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(4):419–430, April 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-028>.

Udvardy:1954:DAR

- [128] Miklos D. F. Udvardy. Distribution of appendicularians in relation to the Strait of Belle Isle. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(4):431–453, April 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-029>.

Berkeley:1954:APF

- [129] E. Berkeley and C. Berkeley. Additions to the polychaete fauna of Canada, with comments on some older records. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(4):454–471, April 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-030>.

Wisby:1954:EOO

- [130] Warren J. Wisby and Arthur D. Hasler. Effect of olfactory occlusion on migrating silver salmon (*O. kisutch*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du*

Canada, 11(4):472–478, April 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-031>.

McMahon:1954:ADE

- [131] V. H. McMahon. The abundance and distribution of entomostracan plankton at Lakelse Lake, B.C., 1949–1952. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(4):479–499, April 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-032>.

Barracough:1954:OCD

- [132] W. E. Barracough and M. Waldichuk. Offshore characteristics in the deep waters of the Strait of Georgia as indicated by bathypelagic fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(5):501–506, May 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-033>.

Grainger:1954:PAU

- [133] E. H. Grainger. Polychaetous annelids of Ungava Bay, Hudson Strait, Frobisher Bay and Cumberland Sound. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(5):507–528, May 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-034>.

Harrington:1954:CST

- [134] Robert W. Harrington, Jr. Contrasting susceptibilities of two fish species to a diet destructive to vitamin B₁. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(5):529–534, May 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-035>.

Homans:1954:RBF

- [135] R. E. S. Homans and V. D. Vladykov. Relation between feeding and the sexual cycle of the haddock. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(5):535–542, May 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-036>.

Jewett:1954:NSP

- [136] Stanley G. Jewett, Jr. New stoneflies (Plecoptera) from Western North America. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(5):543–

549, May 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsceincepub.com/doi/full/10.1139/f54-037>.

Miller:1954:MCT

- [137] Richard B. Miller. Movements of cutthroat trout after different periods of retention upstream and downstream from their homes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(5):550–558, May 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsceincepub.com/doi/full/10.1139/f54-038>.

Ricker:1954:SR

- [138] W. E. Ricker. Stock and recruitment. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(5):559–623, May 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsceincepub.com/doi/full/10.1139/f54-039>.

Robertson:1954:TSP

- [139] J. G. Robertson. The trophic status of Port John Lake, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(5):624–651, May 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsceincepub.com/doi/full/10.1139/f54-040>.

Slastenenko:1954:RGH

- [140] E. P. Slastenenko. The relative growth of hybrid char (*Salvelinus fontinalis* × *Cristivomer namaycush*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(5):652–659, May 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsceincepub.com/doi/full/10.1139/f54-041>.

Stevenson:1954:AGR

- [141] J. A. Stevenson and L. M. Dickie. Annual growth rings and rate of growth of the giant scallop, *Placopecten magellanicus* (Gmelin) in the Digby area of the Bay of Fundy. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(5):660–671, May 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsceincepub.com/doi/full/10.1139/f54-042>.

Bangham:1954:SPF

- [142] Ralph V. Bangham and James R. Adams. A survey of the parasites of freshwater fishes from the Mainland of British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches*

sur les pêcheries du Canada, 11(6):673–708, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-043>.

Dunbar:1954:ACU

- [143] M. J. Dunbar. The amphipod crustacea of Ungava Bay, Canadian Eastern Arctic. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(6):709–798, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-044>.

Herlinveaux:1954:TCJ

- [144] R. H. Herlinveaux. Tidal currents in Juan de Fuca Strait. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(6):799–815, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-045>.

Humes:1954:TCS

- [145] Arthur G. Humes. *Tisbe celata* n. sp., a harpacticoid copepod from the mantle cavity of the edible mussel in New Brunswick. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(6):816–826, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-046>.

Kennedy:1954:GMM

- [146] W. A. Kennedy. Growth, maturity and mortality in the relatively unexploited lake trout, *Cristivomer namaycush*, of Great Slave Lake. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(6):827–852, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-047>.

LaCroix:1954:AMS

- [147] G. Wilfred LaCroix and John P. Tully. The anomaly of mean sea level in Seymour narrows, B.C. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(6):853–883, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-048>.

Lawler:1954:NGD

- [148] G. H. Lawler and W. B. Scott. Notes on the geographical distribution and the hosts of the cestode genus *Triaenophorus* in North America. *Jour-*

nal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada, 11(6):884–893, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-049>.

Scott:1954:EIA

- [149] D. M. Scott. Experimental infection of Atlantic cod with a larval marine nematode from smelt. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(6):894–900, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-050>.

Vaisey:1954:OSE

- [150] E. B. Vaisey. Osmophilism of *Sporendonema epizoum*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(6):901–903, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-051>.

Vladykov:1954:TCE

- [151] Vadim D. Vladykov. Taxonomic characters of the Eastern North America charrs (*Salvelinus* and *Cristivomer*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(6):904–932, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-052>.

Wickett:1954:OSS

- [152] W. Percy Wickett. The oxygen supply to salmon eggs in spawning beds. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(6):933–953, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-053>.

Wolfgang:1954:STSa

- [153] R. W. Wolfgang. Studies of the trematode *Stephanostomum bacatum* (Nicoll, 1907): I. The distribution of the metacercaria in Eastern Canadian flounders. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(6):954–962, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-054>.

Wolfgang:1954:STSB

- [154] R. W. Wolfgang. Studies of the trematode *Stephanostomum bacatum* (Nicoll, 1907): II. Biology, with special reference to the stages affecting

the winter flounder. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(6): 963–987, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-055>.

Foerster:1954:SRS

- [155] R. E. Foerster. Sex ratios in sockeye salmon (*Oncorhynchus nerka*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 11(6):988–997, June 1954. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f54-056>.

Doe:1955:OWC

- [156] L. A. E. Doe. Offshore waters of the Canadian Pacific Coast. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(1):1–34, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-001>.

Partlo:1955:DAG

- [157] J. M. Partlo. Distribution, age and growth of Eastern Pacific albacore (*Thunnus alalunga* Gmelin). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(1):35–60, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-002>.

Partlo:1955:HSA

- [158] J. M. Partlo. Histological studies on albacore (*Thunnus alalunga*) gonads from the Eastern Pacific. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(1):61–67, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-003>.

Legendre:1955:ADL

- [159] R. Legendre. The artificial drying of lightly salted codfish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(1):68–74, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-004>.

Dingle:1955:ESP

- [160] J. R. Dingle, D. E. Eagles, and J. M. Neelin. Electrophoretic studies of proteins extractable from post-rigor cod at low ionic strength. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des*

recherches sur les pêcheries du Canada, 12(1):75–84, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-005>.

Gordon:1955:EFC

- [161] H. Scott Gordon. Economic factors in catch fluctuations. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(1):85–92, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-006>.

Dombroski:1955:CNI

- [162] E. Dombroski. Cestode and nematode infection of sockeye smolts from Babine Lake, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(1):93–96, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-007>.

Margolis:1955:SHP

- [163] Leo Margolis and Gordon C. Pike. Some helminth parasites of Canadian Pacific whales. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(1):97–120, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-008>.

Margolis:1955:NMT

- [164] Leo Margolis. Notes on the morphology, taxonomy and synonymy of several species of whale-lice (Cyamidae: Amphipoda). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(1):121–133, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-009>.

Forrester:1955:RSW

- [165] C. R. Forrester and K. S. Ketchen. The resistance to salt water corrosion of various types of metal wire used in the tagging of flatfish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(1):134–142, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-010>.

Andrews:1955:MFC

- [166] E. A. Andrews. More folliculinids (*Ciliata heterotricha*) from British Columbia. *Journal of the Fisheries Research Board of Canada = Jour-*

nal de l'Office des recherches sur les pêcheries du Canada, 12(1):143–146, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-011>.

Fraser:1955:SBF

- [167] J. M. Fraser. The smallmouth bass fishery of South Bay, Lake Huron. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(1):147–177, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-012>.

Hoar:1955:PPR

- [168] William S. Hoar. Phototactic and pigmentary responses of sockeye salmon smolts following injury to the pineal organ. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(1):178–185, January 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-013>.

Dickie:1955:IDP

- [169] L. M. Dickie and F. D. McCracken. Isopleth diagrams to predict equilibrium yields of a small flounder fishery. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(2):187–209, February 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-014>.

Smith:1955:FPC

- [170] M. W. Smith. Fertilization and predator control to improve trout angling in natural lakes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(2):210–237, February 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-015>.

Smith:1955:AEC

- [171] M. W. Smith and J. W. Saunders. The American eel in certain fresh waters of the Maritime Provinces of Canada. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(2):238–269, February 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-016>.

Medcof:1955:DNC

- [172] J. C. Medcof. Day and night characteristics of spatfall and of behaviour of oyster larvae. *Journal of the Fisheries Research Board of Canada =*

Journal de l'Office des recherches sur les pêcheries du Canada, 12(2): 270–286, February 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-017>.

Giglioli:1955:EMN

- [173] M. E. C. Giglioli. The egg masses of the Naticidae (Gastropoda). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(2):287–327, February 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-018>.

Castell:1955:SHT

- [174] C. H. Castell and Rosalie E. Triggs. Spoilage of haddock in the trawlers at sea: The measurement of spoilage and standards of quality. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(3):329–341, March 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-019>.

Bousfield:1955:SPF

- [175] E. L. Bousfield. Some physical features of the Miramichi Estuary. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(3):342–361, March 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-020>.

MacKinnon:1955:SOM

- [176] D. MacKinnon and J. R. Brett. Some observations on the movement of Pacific salmon fry through a small impounded water basin. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(3):362–368, March 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-021>.

Neave:1955:NSM

- [177] Ferris Neave. Notes on the seaward migration of pink and chum salmon fry. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(3):369–374, March 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-022>.

McLellan:1955:CBT

- [178] H. J. McLellan. Change in bottom temperatures on the Scotian Shelf. *Journal of the Fisheries Research Board of Canada = Journal de l'Office*

des recherches sur les pêcheries du Canada, 12(3):375–386, March 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-023>.

Shepard:1955:RTY

- [179] M. P. Shepard. Resistance and tolerance of young speckled trout (*Salvelinus fontinalis*) to oxygen lack, with special reference to low oxygen acclimation. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(3):387–446, March 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-024>.

Parker:1955:MRE

- [180] Richard A. Parker. A method for removing the effect of recruitment on Petersen-type population estimates. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(3):447–450, March 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-025>.

Milne:1955:SRS

- [181] D. J. Milne. The Skeena River salmon fishery, with special reference to sockeye salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(3):451–485, March 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-026>.

Martin:1955:LBO

- [182] N. V. Martin. Limnological and biological observations in the region of the Ungava or Chubb Crater, Province of Quebec. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(4):487–498, April 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-027>.

Godfrey:1955:ESR

- [183] H. Godfrey. On the ecology of Skeena River whitefishes, *Coregonus* and *Prosopium*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(4):499–542, April 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-028>.

Carlander:1955:SCF

- [184] Kenneth D. Carlander. The standing crop of fish in lakes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(4):543–570, April 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-029>.

Bishop:1955:SEA

- [185] Yvonne M. M. Bishop and Leo Margolis. A statistical examination of *Anisakis* larvae (Nematoda) in herring (*Clupea pallasii*) of the British Columbia Coast. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(4):571–592, April 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-030>.

Lea:1955:CWC

- [186] Helen E. Lea. The chaetognaths of Western Canadian coastal waters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(4):593–617, April 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-031>.

Hayes:1955:TPN

- [187] F. R. Hayes and D. A. Livingstone. The trout population of a Nova Scotia lake as affected by habitable water, poisoning of the shallows and stocking. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(4):618–635, April 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-032>.

Guttman:1955:EEH

- [188] A. Guttman. Extracts and enzymic hydrolysates from fish liver and mammalian liver. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(5):637–645, May 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-033>.

Dingle:1955:NAP

- [189] J. R. Dingle and W. J. Dyer. Note on albumin protein fractions in a sturgeon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(5):646–648, May 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-034>.

Tester:1955:ERN

- [190] Albert L. Tester. Estimation of recruitment and natural mortality rate from age-composition and catch data in British Columbia herring populations. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(5):649–681, May 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsciencepub.com/doi/full/10.1139/f55-035>.

Vavasour:1955:PSH

- [191] G. R. Vavasour and A. A. Blair. Pollution survey of Humber Arm and Exploits River. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(5):682–697, May 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsciencepub.com/doi/full/10.1139/f55-036>.

McKenzie:1955:ACP

- [192] R. A. McKenzie and G. F. M. Smith. Atlantic cod populations along the Southern Canadian Mainland as shown by vertebral count studies. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(5):698–705, May 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsciencepub.com/doi/full/10.1139/f55-037>.

Pollard:1955:MST

- [193] R. A. Pollard. Measuring seepage through salmon spawning gravel. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(5):706–741, May 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsciencepub.com/doi/full/10.1139/f55-038>.

Smith:1955:RBS

- [194] S. B. Smith. The relation between scale diameter and body length of Kamloops trout, *Salmo gairdneri kamloops*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(5):742–753, May 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsciencepub.com/doi/full/10.1139/f55-039>.

Vladykov:1955:CAS

- [195] Vadim D. Vladykov. A comparison of Atlantic sea sturgeon with a new subspecies from the Gulf of Mexico (*Acipenser oxyrhynchus de sotoi*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(5):754–761, May 1955.

CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-040>.

Bousfield:1955:CCH

- [196] E. L. Bousfield. The cirripede crustacea of the Hudson Strait region, Canadian Eastern Arctic. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(5):762–767, May 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-041>.

Fuller:1955:ISL

- [197] W. A. Fuller. The inconnu (*Stenodus leucichthys mackenziei*) in Great Slave Lake and adjoining waters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(5):768–780, May 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-042>.

Tuck:1955:FFH

- [198] Leslie M. Tuck and H. J. Squires. Food and feeding habits of Brünnich's murre (*Uria lomvia lomvia*) on akpatok Island. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(5):781–792, May 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-043>.

Anonymous:1955:O

- [199] Anonymous. Obituary. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(6):794–796, June 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-044>.

Dickie:1955:FAG

- [200] L. M. Dickie. Fluctuations in abundance of the giant scallop, *Placopecten magellanicus* (Gmelin), in the Digby area of the Bay of Fundy. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(6):797–857, June 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-045>.

Fontaine:1955:PCC

- [201] Marion Fontaine. The planktonic copepods (Calanoida, Cyclopoida, Monstrilloida) of Ungava Bay, with special reference to the biology of

Pseudocalanus minutus and *Calanus finmarchicus*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(6):858–898, June 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-046>.

Grainger:1955:EUB

- [202] E. H. Grainger. Echinoderms of Ungava Bay, Hudson Strait, Frobisher Bay and Cumberland Sound. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(6):899–916, June 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-047>.

Black:1955:BLH

- [203] Edgar C. Black. Blood levels of hemoglobin and lactic acid in some freshwater fishes following exercise. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(6):917–929, June 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-048>.

Hewson:1955:AMS

- [204] L. C. Hewson. Age, maturity, spawning and food of burbot, *Lota lota*, in Lake Winnipeg. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(6):930–940, June 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-049>.

Anonymous:1955:CRP

- [205] Anonymous. Corrections for recent publications of The Fisheries Research Board of Canada. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(6):941–942, June 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-050>.

Anonymous:1955:IVX

- [206] Anonymous. Index to Volume XII of the *Journal of the Fisheries Research Board of Canada*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 12(6):943–950, June 1955. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f55-051>.

Fry:1956:MDC

- [207] F. E. J. Fry. Movements of drift cards in Georgian Bay in 1953. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(1):1–5, January 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-001>.

Waldichuk:1956:BPT

- [208] Michael Waldichuk. Basic productivity of Trevor Channel and Alberni Inlet from chemical measurements. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(1):7–20, January 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-002>.

Castell:1956:SFVa

- [209] C. H. Castell, W. A. MacCallum, and H. E. Power. Spoilage of fish in the vessels at sea: 2. Treatment on the deck and in the hold. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(1):21–39, January 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-003>.

Grainger:1956:SLC

- [210] E. H. Grainger and M. J. Dunbar. Station list of the “Calanus” Expeditions, 1953–4. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(1):41–45, January 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-004>.

Morton:1956:FO

- [211] Margaret L. Morton and W. J. Dyer. Frozen oysters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(1):47–51, January 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-005>.

Rawson:1956:NPG

- [212] D. S. Rawson. The net plankton of Great Slave Lake. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(1):53–127, January 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-006>.

Dyer:1956:SFP

- [213] W. J. Dyer and Margaret L. Morton. Storage of frozen plaice fillets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(1):129–134, January 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-007>.

Miller:1956:CRS

- [214] Richard B. Miller. The collapse and recovery of a small whitefish fishery. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(1):135–146, January 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-008>.

Templeman:1956:JCA

- [215] Wilfred Templeman and Gertrude L. Andrews. Jellied condition in the American plaice *Hippoglossoides platessoides* (Fabricius). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(2):147–182, February 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-009>.

Dussault:1956:SRHa

- [216] H. P. Dussault. Study of red halophilic bacteria in solar salt and salted fish: I. Effect of bacto-oxgall. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(2):183–194, February 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-010>.

Dussault:1956:SRHb

- [217] H. P. Dussault. Study of red halophilic bacteria in solar salt and salted fish: II. Bacto-oxgall as a selective agent for differentiation. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(2):195–199, February 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-011>.

Castell:1956:NPN

- [218] C. H. Castell and E. G. Mapplebeck. A note on the production of nitrite from hydroxylamine by some heterotrophic bacteria. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur*

les pêcheries du Canada, 13(2):201–206, February 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-012>.

Castell:1956:SFVb

- [219] C. H. Castell and G. K. Gunnarsson. Spoilage of fish in the vessels at sea: 3. The value of nitrite ice and nitrite dips for the preservation of gutted fish in the hold of the vessel. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(2):207–218, February 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-013>.

Blair:1956:AST

- [220] A. A. Blair. Atlantic salmon tagged in East Coast Newfoundland waters at Bonavista. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(2):219–232, February 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-014>.

Berkeley:1956:CPA

- [221] E. Berkeley and C. Berkeley. On a collection of polychaetous annelids from Northern Banks Island, from the South Beaufort Sea, and from Northwest Alaska; together with some new records from the East Coast of Canada. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(2):233–246, February 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-015>.

McLeese:1956:ETS

- [222] D. W. McLeese. Effects of temperature, salinity and oxygen on the survival of the American lobster. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(2):247–272, February 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-016>.

Kirsch:1956:IRS

- [223] Milton Kirsch. Ionic ratios of some of the major components in river-diluted sea water in Bute and Knight Inlets, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(3):273–289, March 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-017>.

Castell:1956:SFVc

- [224] C. H. Castell and Maxine F. Greenough. Spoilage of fish in the vessels at sea: 4. Effect of removal of gills on rate of spoilage. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(3):291–296, March 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-018>.

McLellan:1956:SOB

- [225] H. J. McLellan. On the sharpness of oceanographic boundaries south of Nova Scotia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(3):297–301, March 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-019>.

Bailey:1956:ODB

- [226] W. B. Bailey. On the origin of deep Baffin Bay water. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(3):303–308, March 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-020>.

Hoar:1956:BMP

- [227] William S. Hoar. The behaviour of migrating pink and chum salmon fry. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(3):309–325, March 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-021>.

Larkin:1956:ICP

- [228] P. A. Larkin. Interspecific competition and population control in freshwater fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(3):327–342, March 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-022>.

Scott:1956:SIL

- [229] D. M. Scott. On the specific identity of the larval *Porrocaecum* (Nematoda) in Atlantic cod. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(3):343–356, March 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-023>.

Ketchen:1956:CTF

- [230] K. S. Ketchen. Climatic trends and fluctuations in yield of marine fisheries of the Northeast Pacific. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(3):357–374, March 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-024>.

Kleerekoper:1956:IES

- [231] H. Kleerekoper and Kira Sibakin. An investigation of the electrical “spike” potentials produced by the sea lamprey (*Petromyzon marinus*) in the water surrounding the head region. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(3):375–383, March 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-025>.

Trites:1956:OCS

- [232] Ronald W. Trites. The oceanography of Chatham Sound, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(3):385–434, March 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-026>.

MacGregor:1956:CTC

- [233] D. G. MacGregor. Currents and transport in Cabot Strait. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(3):435–448, March 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-027>.

Tibbo:1956:PHC

- [234] S. N. Tibbo. Populations of herring (*Clupea harengus* L.) in Newfoundland waters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(4):449–466, April 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-028>.

Templeman:1956:ROL

- [235] Wilfred Templeman and H. J. Squires. Relationship of otolith lengths and weights in the haddock *Melanogrammus aeglefinus* (L.) to the rate of growth of the fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(4):467–487, April 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-029>.

Margolis:1956:PHA

- [236] Leo Margolis. Parasitic helminths and arthropods from pinnipedia of the Canadian Pacific Coast. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(4):489–505, April 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-030>.

Fabris:1956:DID

- [237] David A. Fabris. Diet-induced differences in the weight — length relationship of aquarium fed sardines (*Sardinops caerulea*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(4):507–513, April 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-031>.

Northcote:1956:IPB

- [238] T. G. Northcote and P. A. Larkin. Indices of productivity in British Columbia lakes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(4):515–540, April 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-032>.

Berkeley:1956:NPE

- [239] E. Berkeley and C. Berkeley. Notes on Polychaeta from the East Coast of Vancouver Island and from adjacent waters, with a description of a new species of *Aricidea*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(4):541–546, April 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-033>.

Lapworth:1956:EFP

- [240] E. D. Lapworth. The effect of fry plantings on whitefish production in Eastern Lake Ontario. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(4):547–558, April 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-034>.

Vaisey:1956:CCN

- [241] E. B. Vaisey. Chemical changes in nitrite-treated Atlantic cod fillets in relation to spoilage assessment. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(4):559–567, April 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-035>.

Dyer:1956:SFR

- [242] W. J. Dyer, Margaret L. Morton, Doris I. Fraser, and E. G. Bligh. Storage of frozen rosefish fillets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(4):569–579, April 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-036>.

Pickard:1956:SBC

- [243] G. L. Pickard. Surface and bottom currents in the Strait of Georgia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(4):581–590, April 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-037>.

Ellis:1956:STS

- [244] D. V. Ellis. Some temperature and salinity records from the Canadian Arctic during 1954 and 1955. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(4):591–598, April 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-038>.

Crossman:1956:GMM

- [245] E. J. Crossman. Growth, mortality and movements of a sanctuary population of maskinonge (*Esox masquinongy* Mitchill). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(5):599–612, May 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-039>.

Watt:1956:CSM

- [246] Kenneth E. F. Watt. The choice and solution of mathematical models for predicting and maximizing the yield of a fishery. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(5):613–645, May 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-040>.

Ketchen:1956:FIS

- [247] K. S. Ketchen. Factors influencing the survival of the lemon sole (*Parophrys vetulus*) in Hecate Strait, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches*

sur les pêcheries du Canada, 13(5):647–693, May 1956. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-041>.

Johnson:1956:DYS

- [248] W. E. Johnson. On the distribution of young sockeye salmon (*Oncorhynchus nerka*) in Babine and Nilkitkwa Lakes, B.C. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(5):695–708, May 1956. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-042>.

Nutt:1956:OHF

- [249] David C. Nutt and Lawrence K. Coachman. The oceanography of Hebron Fjord, Labrador. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(5):709–758, May 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-043>.

Lindsey:1956:DTF

- [250] C. C. Lindsey. Distribution and taxonomy of fishes in the Mackenzie Drainage of British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(6):759–789, June 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-044>.

Dambergs:1956:AWM

- [251] N. Dambergs. Acetone–water mixtures for the extraction and rapid estimation of fats of biological materials, particularly fish products. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(6):791–797, June 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-045>.

Vladykov:1956:FWS

- [252] Vadim D. Vladykov. Fecundity of wild speckled trout (*Salvelinus fontinalis*) in Quebec lakes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(6):799–841, June 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-046>.

Andrews:1956:BAC

- [253] C. W. Andrews and E. Lear. The biology of Arctic char (*Salvelinus alpinus* L.) in Northern Labrador. *Journal of the Fisheries Research Board of*

Canada = Journal de l'Office des recherches sur les pêcheries du Canada, 13(6):843–860, June 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-047>.

McLean:1956:SFV

- [254] Norma L. McLean and C. H. Castell. Spoilage of fish in the vessels at sea: 5. Bilgy fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(6):861–868, June 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-048>.

Freeman:1956:PCH

- [255] H. C. Freeman and P. L. Hoogland. Processing of cod and haddock viscera: 1. Laboratory experiments. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(6):869–877, June 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-049>.

Anonymous:1956:IVJ

- [256] Anonymous. Index to volume 13 of the *Journal of the Fisheries Research Board of Canada*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 13(6):879–886, June 1956. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f56-050>.

Hayes:1957:VBF

- [257] F. R. Hayes. On the variation in bottom fauna and fish yield in relation to trophic level and lake dimensions. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(1):1–32, January 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-001>.

Vallentyne:1957:MNO

- [258] J. R. Vallentyne. The molecular nature of organic matter in lakes and oceans, with lesser reference to sewage and terrestrial soils. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(1):33–82, January 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-002>.

Sergeant:1957:SCE

- [259] D. E. Sergeant and H. D. Fisher. The smaller cetacea of Eastern Canadian Waters. *Journal of the Fisheries Research Board of Canada = Jour-*

nal de l'Office des recherches sur les pêcheries du Canada, 14(1):83–115, January 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-003>.

Black:1957:ABLa

- [260] Edgar C. Black. Alterations in the blood level of lactic acid in certain salmonoid fishes following muscular activity: I. Kamloops trout, *Salmo gairdneri*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(2):117–134, February 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-004>.

Blair:1957:STF

- [261] A. A. Blair. Salmon tagging at Francis Harbour Bight, Labrador. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(2):135–140, February 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-005>.

Blair:1957:STC

- [262] A. A. Blair. Salmon tagging at Cape Charles, Labrador. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(2):141–144, February 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-006>.

Kleerekoper:1957:IES

- [263] H. Kleerekoper and Kira Sibakin. An investigation of the electrical “spike” potentials produced by the sea lamprey (*Petromyzon marinus*) in the water surrounding the head region. II. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(2):145–151, February 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-007>.

Godfrey:1957:MAD

- [264] Harold Godfrey. Mortalities among developing trout and salmon ova following shock by direct-current electrical fishing gear. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(2):153–164, February 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-008>.

Cameron:1957:SFI

- [265] Frances Ella Cameron. Some factors influencing the distribution of pelagic copepods in the Queen Charlotte Islands area. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(2):165–202, February 1957. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-009>.

Vernon:1957:SCY

- [266] E. H. Vernon and R. G. McMynn. Scale characteristics of yearling coastal cutthroat and steelhead trout. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(2):203–212, February 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-010>.

McLellan:1957:DOS

- [267] H. J. McLellan. On the distinctness and origin of the slope water off the Scotian Shelf and its easterly flow south of the Grand Banks. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(2):213–239, February 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-011>.

Tully:1957:PWS

- [268] John P. Tully and Allan J. Dodimead. Properties of the water in the Strait of Georgia, British Columbia, and influencing factors. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(3):241–319, March 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-012>.

Waldichuk:1957:POS

- [269] Michael Waldichuk. Physical oceanography of the Strait of Georgia, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(3):321–486, March 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-013>.

Tabata:1957:POB

- [270] Susumu Tabata and George L. Pickard. The physical oceanography of Bute Inlet, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*,

14(4):487–520, April 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-014>.

Legare:1957:QQD

- [271] Joseph Eugène Henri Légaré. The qualitative and quantitative distribution of plankton in the Strait of Georgia in relation to certain oceanographic factors. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(4):521–552, April 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-015>.

Roussow:1957:SCC

- [272] George Roussow. Some considerations concerning sturgeon spawning periodicity. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(4):553–572, April 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-016>.

Vernon:1957:MCT

- [273] E. H. Vernon. Morphometric comparison of three races of Kokanee (*Onchorynchus nerka*) within a large British Columbia lake. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(4):573–598, April 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-017>.

Smith:1957:EDC

- [274] Stanford H. Smith. Evolution and distribution of the coregonids. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(4):599–604, April 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-018>.

Pickard:1957:FWT

- [275] G. L. Pickard and R. W. Trites. Fresh water transport determination from the heat budget with applications to British Columbia inlets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(4):605–616, April 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-019>.

Castell:1957:APFa

- [276] C. H. Castell and Maxine F. Greenough. The action of *Pseudomonas* on fish muscle: 1. Organisms responsible for odours produced during incipient

spoilage of chilled fish muscle. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(4):617–625, April 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-020>.

Dyer:1957:IIS

- [277] W. J. Dyer, Doris I. Fraser, D. G. Ellis, and W. A. MacCallum. Influence of intermittent short storage periods at 15°f., as encountered during refrigerator car transportation, on the quality of frozen cod stored at 0°F. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(4):625–635, April 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-021>.

Bligh:1957:YDD

- [278] E. G. Bligh, W. J. Dyer, and D. C. Horne. Yellow discoloration and deterioration in frozen lobster meat. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(4):637–644, April 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-022>.

Black:1957:ABLb

- [279] Edgar C. Black. Alterations in the blood level of lactic acid in certain salmonoid fishes following muscular activity: II. Lake trout, *Salvelinus namaycush*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(4):645–649, April 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-023>.

Lindsey:1957:PEW

- [280] C. C. Lindsey. Possible effects of water diversions on fish distribution in British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(4):651–668, April 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-024>.

Schaefer:1957:SCP

- [281] Milner B. Schaefer. Some considerations of population dynamics and economics in relation to the management of the commercial marine fisheries. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(5):669–681, May 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-025>.

Frick:1957:OLF

- [282] Harold C. Frick. The optimum level of fisheries exploitation. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(5):683–686, May 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-026>.

Miller:1957:PSH

- [283] Richard B. Miller. Permanence and size of home territory in stream-dwelling cutthroat trout. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(5):687–691, May 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-027>.

Squires:1957:SII

- [284] H. J. Squires. Squid, *Illex illecebrosus* (LeSueur), in the Newfoundland fishing area. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(5):693–728, May 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-028>.

Mills:1957:HGC

- [285] D. H. Mills. Herring gulls and common terns as possible predators of lobster larvae. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(5):729–730, May 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-029>.

Bailey:1957:OFC

- [286] W. B. Bailey. Oceanographic features of the Canadian Archipelago. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(5):731–769, May 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-030>.

Castell:1957:ECA

- [287] C. H. Castell and Maxine F. Greenough. The effect of certain antibiotics on the production of trimethylamine and hydrogen sulphide by bacterial enzymes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(5):771–774, May 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-031>.

Castell:1957:APFb

- [288] C. H. Castell, Maxine F. Greenough, and Norma L. Jenkin. The action of *Pseudomonas* on fish muscle: 2. Musty and potato-like odours. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(5):775–782, May 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-032>.

Alderdice:1957:SEK

- [289] D. F. Alderdice and J. R. Brett. Some effects of kraft mill effluent on young Pacific salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(5):783–795, May 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-033>.

Miller:1957:GPF

- [290] Richard B. Miller. Have the genetic patterns of fishes been altered by introductions or by selective fishing? *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(6):797–806, June 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-034>.

Black:1957:ABLc

- [291] Edgar C. Black. Alterations in the blood level of lactic acid in certain salmonoid fishes following muscular activity: III. Sockeye salmon, *Oncorhynchus nerka*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(6):807–814, June 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-035>.

Hoar:1957:RJP

- [292] W. S. Hoar, M. H. A. Keenleyside, and R. G. Goodall. Reactions of juvenile Pacific salmon to light. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(6):815–830, June 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-036>.

Templeman:1957:NFC

- [293] Wilfred Templeman, H. J. Squires, and A. M. Fleming. Nematodes in the fillets of cod and other fishes in Newfoundland and neighbouring areas. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(6):831–897, June 1957.

CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-037>.

Steele:1957:RSM

- [294] D. H. Steele. The redfish (*Sebastes marinus* L.) in the Western Gulf of St. Lawrence. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(6): 899–924, June 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-038>.

Dyer:1957:FSI

- [295] W. J. Dyer, Doris I. Fraser, and W. A. MacCallum. Further study of the influence of short storage periods, 3 days to 2 Weeks at 15°f., on the quality of frozen cod stored at 0°F. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(6):925–929, June 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-039>.

Bumpus:1957:NTS

- [296] Dean F. Bumpus, Joseph Chase, C. Godfrey Day, David H. Frantz, Jr., David D. Ketchum, and Robert G. Walden. A new technique for studying non-tidal drift with results of experiments off gay head, mass., and in the Bay of Fundy. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(6): 931–944, June 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-040>.

Barber:1957:EPW

- [297] F. G. Barber. The effect of the prevailing winds on the inshore water masses of the Hecate Strait Region, B.C. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(6):945–952, June 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-041>.

Alverson:1957:RTE

- [298] Dayton L. Alverson and Bruce M. Chatwin. Results from tagging experiments on a spawning stock of petrale sole, *Eopsetta jordani* (Lockington). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(6):953–974, June 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-042>.

Scott:1957:VIL

- [299] D. M. Scott and W. R. Martin. Variation in the incidence of larval nematodes in Atlantic cod fillets along the Southern Canadian Mainland. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(6):975–996, June 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-043>.

Anonymous:1957:CRP

- [300] Anonymous. Corrections for recent publications of The Fisheries Research Board of Canada. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(6):997–998, June 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-044>.

Anonymous:1957:IVJ

- [301] Anonymous. Index to volume 14 of the *Journal of the Fisheries Research Board of Canada*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 14(6):999–1008, June 1957. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f57-045>.

Scott:1958:IPA

- [302] D. M. Scott and H. D. Fisher. Incidence of a parasitic ascarid, *Porrocaecum decipiens*, in the common porpoise, *Phocoena phocoena*, from the Lower Bay of Fundy. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(1):1–4, January 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-001>.

Pike:1958:ADN

- [303] Gordon C. Pike and Brian E. Maxwell. The abundance and distribution of the northern sea lion (*Eumetopias jubata*) on the coast of British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(1):5–17, January 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-002>.

DeLury:1958:EPS

- [304] D. B. DeLury. The estimation of population size by a marking and recapture procedure. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(1):

19–25, January 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-003>.

Miller:1958:RCM

- [305] Richard B. Miller. The Rôle of competition in the mortality of hatchery trout. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(1):27–45, January 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-004>.

Vladykov:1958:RLA

- [306] Vadim D. Vladykov and W. I. Follett. Redescription of *Lampetra ayresii* (Günther) of Western North America, a species of lamprey (Petromyzontidae) distinct from *Lampetra fluviatilis* (Linnaeus) of Europe. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(1):47–77, January 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-005>.

Trites:1958:CSS

- [307] R. W. Trites and R. E. Banks. Circulation on the Scotian Shelf as indicated by drift bottles. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(1):79–89, January 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-006>.

Tabata:1958:SWI

- [308] Susumu Tabata and Robin J. LeBrasseur. Sea water intrusion into the Fraser River and its relation to the incidence of shipworms in Steveston Cannery Basin. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(1):91–113, January 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-007>.

McLellan:1958:ECB

- [309] H. J. McLellan. Energy considerations in the Bay of Fundy system. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(2):115–134, February 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-008>.

Dingle:1958:PFM

- [310] J. R. Dingle. Proteins in fish muscle. 11. On the extraction of myosin from cod muscle with potassium iodide. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(2):135–153, February 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-009>.

Dunbar:1958:POR

- [311] M. J. Dunbar. Physical oceanographic results of the “Calanus” Expeditions in Ungava Bay, Frobisher Bay, Cumberland Sound, Hudson Strait and Northern Hudson Bay, 1949–1955. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(2):155–201, February 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-010>.

Lawler:1958:LSH

- [312] G. H. Lawler and N. H. F. Watson. Limnological studies of Heming Lake, Manitoba, and two adjacent lakes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(2):203–218, February 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-011>.

McLaren:1958:SAG

- [313] I. A. McLaren. Some aspects of growth and reproduction of the bearded seal, *Erignathus barbatus* (Erxleben). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(2):219–227, February 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-012>.

Alderdice:1958:SET

- [314] D. F. Alderdice, W. P. Wickett, and J. R. Brett. Some effects of temporary exposure to low dissolved oxygen levels on Pacific salmon eggs. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(2):229–250, February 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-013>.

Hoar:1958:RLC

- [315] William S. Hoar. Rapid learning of a constant course by travelling schools of juvenile Pacific salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(2):251–274, February 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-014>.

Pitt:1958:DSR

- [316] T. K. Pitt. Distribution, spawning and racial studies of the capelin, *Mallotus villosus* (Müller), in the offshore Newfoundland area. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(3):275–293, March 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-015>.

Pitt:1958:AGC

- [317] T. K. Pitt. Age and growth of the capelin, *Mallotus villosus* (Müller), from Newfoundland and Grand Bank areas. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(3):295–311, March 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-016>.

Nagasaki:1958:FPH

- [318] Fuzuko Nagasaki. The fecundity of Pacific herring (*Clupea pallasii*) in British Columbia coastal waters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(3):313–330, March 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-017>.

Godfrey:1958:CSS

- [319] Harold Godfrey. A comparison of sockeye salmon catches at Rivers Inlet and Skeena River, B.C., with particular reference to age at maturity. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(3):331–354, March 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-018>.

Templeman:1958:VFL

- [320] Wilfred Templeman and V. M. Hodder. Variation with fish length, sex, stage of sexual maturity, and season in the appearance and volume of the drumming muscles of the swim-bladder in the haddock, *Melanogrammus aeglefinus* (L.). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(3):355–390, March 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-019>.

Hoar:1958:EMB

- [321] William S. Hoar. The evolution of migratory behaviour among juvenile salmon of the genus *Oncorhynchus*. *Journal of the Fisheries Research*

Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada, 15(3):391–428, March 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-020>.

Tabata:1958:HBW

- [322] Susumu Tabata. Heat budget of the water in the vicinity of triple Island, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(3):429–451, March 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-021>.

Strickland:1958:SRP

- [323] J. D. H. Strickland. Solar radiation penetrating the ocean. A review of requirements, data and methods of measurement, with particular reference to photosynthetic productivity. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(3):453–493, March 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-022>.

Scott:1958:IAP

- [324] D. M. Scott and H. D. Fisher. Incidence of the ascarid *Porrocaecum decipiens* in the stomachs of three species of seals along the Southern Canadian Atlantic Mainland. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):495–516, April 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-023>.

Templeman:1958:RHL

- [325] Wilfred Templeman and A. M. Fleming. Round haddock landings in Newfoundland: Quantity and quality relative to gutted haddock. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):517–527, April 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-024>.

Chew:1958:PSF

- [326] Kenneth K. Chew and Ronald Eisler. A preliminary study of the feeding habits of the Japanese oyster drill, *Ocenebra japonica*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):529–535, April 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-025>.

Power:1958:EVL

- [327] H. E. Power. The effect of various lighting conditions on the efficiency of “candling” cod fillets for detection of parasites. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):537–542, April 1958. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-026>.

Legendre:1958:ADS

- [328] R. Legendre. Artificial drying of salt fish by thermocouple control. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):543–554, April 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-027>.

Cardin:1958:CFA

- [329] A. Cardin, M. A. Bordeleau, and A. Laframboise. The composition of the fatty acids liberated from the phospholipids in the preparation of salted codfish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):555–558, April 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-028>.

Beak:1958:TFT

- [330] T. W. Beak. Toleration of fish to toxic pollution. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):559–572, April 1958. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-029>.

Black:1958:HLF

- [331] Edgar C. Black. Hyperactivity as a lethal factor in fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):573–586, April 1958. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-030>.

Brett:1958:ETC

- [332] J. R. Brett, M. Hollands, and D. F. Alderdice. The effect of temperature on the cruising speed of young sockeye and Coho salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches*

sur les pêcheries du Canada, 15(4):587–605, April 1958. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-031>.

Ferguson:1958:PTF

- [333] R. G. Ferguson. The preferred temperature of fish and their midsummer distribution in temperate lakes and streams. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):607–624, April 1958. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-032>.

Bell:1958:CTC

- [334] F. Heward Bell and Alonzo T. Pruter. Climatic temperature changes and commercial yields of some marine fisheries. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):625–683, April 1958. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-033>.

Lindahl:1958:PRL

- [335] Per Eric Lindahl and Arne Marcström. On the preference of roaches (*Leuciscus rutilus*) for trinitrophenol, studied with the fluvium technique. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):685–694, April 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-034>.

Templeman:1958:RFR

- [336] Wilfred Templeman and E. J. Sandeman. Red flesh in redfish, *Sebastes marinus* (L.). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):695–700, April 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-035>.

Castell:1958:GFQa

- [337] C. H. Castell, Maxine F. Greenough, R. S. Rodgers, and A. S. MacFarlane. Grading fish for quality. 1. Trimethylamine values of fillets cut from graded fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):701–716, April 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-036>.

Hoogland:1958:GFQ

- [338] P. L. Hoogland. Grading fish for quality. 2. Statistical analysis of the results of experiments regarding grades and trimethylamine values. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):717–728, April 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-037>.

Castell:1958:GFQb

- [339] C. H. Castell and Maxine F. Greenough. Grading fish for quality. 3. Grading of recently cut fillets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):729–748, April 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-038>.

Paloheimo:1958:MEN

- [340] J. E. Paloheimo. A method of estimating natural and fishing mortalities. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4):749–758, April 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-039>.

Anonymous:1958:EFa

- [341] Anonymous. Editors' foreword. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(4), April 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-040>.

Needler:1958:FRB

- [342] A. W. Needler. Fisheries Research Board of Canada. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):759–777, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-041>.

Clemens:1958:RD

- [343] W. A. Clemens. Reminiscences of a director. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):779–796, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-042>.

Alderdice:1958:NRD

- [344] D. F. Alderdice and W. P. Wickett. A note on the response of developing chum salmon eggs to free carbon dioxide in solution. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):797–799, May 1958. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-043>.

Berkeley:1958:PWC

- [345] E. Berkeley and C. Berkeley. Polychaeta of the Western Canadian Arctic. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):801–804, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-044>.

Brett:1958:RCY

- [346] J. R. Brett and D. F. Alderdice. The resistance of cultured young chum and sockeye salmon to temperatures below 0 °C. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):805–813, May 1958. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-045>.

Brett:1958:SOS

- [347] J. R. Brett and M. A. Ali. Some observations on the structure and photomechanical responses of the Pacific salmon retina. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):815–829, May 1958. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-046>.

Chatwin:1958:MRE

- [348] Bruce M. Chatwin. Mortality rates and estimates of theoretical yield in relation to minimum commercial size of lingcod (*Ophiodon elongatus*) from the Strait of Georgia, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):831–849, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-047>.

Dodimead:1958:PRD

- [349] A. J. Dodimead and H. J. Hollister. Progress report of drift bottle releases in the Northeast Pacific Ocean. *Journal of the Fisheries Research Board of*

Canada = Journal de l'Office des recherches sur les pêcheries du Canada, 15(5):851–865, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-048>.

Foskett:1958:RIS

- [350] D. R. Foskett. The Rivers Inlet sockeye salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):867–889, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-049>.

Godfrey:1958:CIR

- [351] H. Godfrey. Comparisons of the index of return for several Stocks of British Columbia salmon to study variations in survival. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):891–908, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-050>.

Hourston:1958:PSJ

- [352] Alan S. Hourston. Population studies on juvenile herring in Barkley Sound, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):909–960, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-051>.

Johnson:1958:DDY

- [353] W. E. Johnson. Density and distribution of young sockeye salmon (*Oncorhynchus nerka*) throughout a multibasin lake system. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):961–982, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-052>.

Margolis:1958:OJC

- [354] L. Margolis. The occurrence of juvenile *Corynosoma* (Acanthocephala) in Pacific salmon (*Oncorhynchus* spp.). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):983–990, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-053>.

Ricker:1958:MSY

- [355] W. E. Ricker. Maximum sustained yields from fluctuating environments and mixed stocks. *Journal of the Fisheries Research Board of Canada*

= *Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5): 991–1006, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-054>.

Shepard:1958:SSS

- [356] M. P. Shepard and F. C. Withler. Spawning stock size and resultant production for skeena sockeye. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):1007–1025, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-055>.

Terhune:1958:MVG

- [357] L. D. B. Terhune. The mark VI groundwater standpipe for measuring seepage through salmon spawning gravel. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):1027–1063, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-056>.

Waldichuk:1958:DBO

- [358] Michael Waldichuk. Drift bottle observations in the Strait of Georgia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):1065–1102, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-057>.

Wickett:1958:RCE

- [359] W. P. Wickett. Review of certain environmental factors affecting the production of pink and chum salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(5):1103–1126, May 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-058>.

Anonymous:1958:EFb

- [360] Anonymous. Editors' foreword. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6), June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-059>.

Hart:1958:FRB

- [361] J. L. Hart. Fisheries Research Board of Canada. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur*

les pêcheries du Canada, 15(6):1127–1161, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-060>.

Bailey:1958:DFS

- [362] W. B. Bailey. On the dominant flow in the Strait of Belle Isle. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1163–1174, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-061>.

Campbell:1958:DFB

- [363] N. J. Campbell and A. E. Collin. The discoloration of Foxe Basin ice. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1175–1188, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-062>.

Dickie:1958:EHT

- [364] L. M. Dickie. Effects of high temperature on survival of the giant scallop. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1189–1211, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-063>.

Huntsman:1958:SS

- [365] A. G. Huntsman. Shubenacadie salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1213–1218, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-064>.

Jermolajev:1958:ZIB

- [366] E. G. Jermolajev. Zooplankton of the inner Bay of Fundy. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1219–1228, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-065>.

Kohler:1958:VOA

- [367] A. C. Kohler. The validity of otolith age determinations for haddock (*Melanogrammus aeglefinus* L.) from the lockeport, N.S., area. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des*

recherches sur les pêcheries du Canada, 15(6):1229–1238, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-066>.

Kohler:1958:HSO

- [368] A. C. Kohler and J. R. Clark. Haddock scale–otolith comparisons. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1239–1246, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-067>.

Lauzier:1958:DWL

- [369] L. M. Lauzier and R. W. Trites. The deep waters in the Laurentian Channel. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1247–1257, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-068>.

Leim:1958:FSH

- [370] A. H. Leim. Fatness of small herring in the Bay of Fundy. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1259–1267, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-069>.

McCracken:1958:BFC

- [371] F. D. McCracken. On the biology and fishery of the Canadian Atlantic halibut, *Hippoglossus hippoglossus* L. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1269–1311, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-070>.

McKenzie:1958:AGS

- [372] R. A. McKenzie. Age and growth of smelt, *Osmerus mordax* (Mitchill), of the Miramichi River, New Brunswick. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1313–1327, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-071>.

McKenzie:1958:HMP

- [373] R. A. McKenzie and B. E. Skud. Herring migrations in the Passamaquoddy region. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):

1329–1343, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-072>.

McLeese:1958:ACL

- [374] D. W. McLeese and D. G. Wilder. The activity and catchability of the lobster (*Homarus americanus*) in relation to temperature. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1345–1354, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-073>.

Medcof:1958:TCG

- [375] J. C. Medcof and L. W. Thurber. Trial control of the greater clam drill (*Lunatia heros*) by manual collection. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1355–1369, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-074>.

Paloheimo:1958:DNF

- [376] J. E. Paloheimo. Determination of natural and fishing mortalities of cod and haddock from analysis of tag records off Western Nova Scotia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1371–1381, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-075>.

Powles:1958:SRF

- [377] P. M. Powles. Studies of reproduction and feeding of Atlantic cod (*Gadus callarias* L.) in the Southwestern Gulf of St. Lawrence. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1383–1402, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-076>.

Smith:1958:MBT

- [378] M. W. Smith and J. W. Saunders. Movements of brook trout, *Salvelinus fontinalis* (Mitchill), between and within fresh and salt water. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1403–1449, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-077>.

Tibbo:1958:ODL

- [379] S. N. Tibbo, J. E. Henri Legaré, Leslie W. Scattergood, and R. F. Temple. On the occurrence and distribution of larval herring (*Clupea harengus* L.) in the Bay of Fundy and the Gulf of Maine. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 15(6):1451–1469, June 1958. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f58-078>.

Visweswariah:1959:ECA

- [380] K. Visweswariah, M. N. Moorjani, D. S. Bhatia, and V. Subrahmanyam. Effect of chlortetracycline (aureomycin) on the keeping quality of fresh-water fish under tropical conditions. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):1–5, January 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-001>.

Young:1959:CCS

- [381] E. Gordon Young, D. G. Smith, and W. M. Langille. The chemical composition of sea water in the vicinity of the Atlantic Provinces of Canada. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):7–12, January 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-002>.

Castell:1959:APFa

- [382] C. H. Castell, Maxine F. Greenough, and Jacqueline Dale. The action of *Pseudomonas* on fish muscle: 3. Identification of organisms producing fruity and oniony odours. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):13–19, January 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-003>.

Castell:1959:APFb

- [383] C. H. Castell and Maxine F. Greenough. The action of *Pseudomonas* on fish muscle: 4. Relation between substrate composition and the development of odours by *Pseudomonas fragi*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):21–31, January 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-004>.

Ellis:1959:PFM

- [384] D. G. Ellis and P. M. Winchester. Proteins in fish muscle. 12. Ultracentrifuge studies on post-rigor extracts of structural protein. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):33–41, January 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-005>.

Dyer:1959:PFM

- [385] W. J. Dyer and Doris I. Fraser. Proteins in fish muscle. 13. Lipid hydrolysis. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):43–52, January 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-006>.

Dingle:1959:PFMa

- [386] J. R. Dingle and P. H. Odense. Proteins in fish muscle. 14. Cod tropomyosin. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):53–62, January 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-007>.

Dambergs:1959:EFM

- [387] N. Dambergs. Extractives of fish muscle. 2. Solvent–water ratio in extraction of fat and water-solubles. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):63–71, January 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-008>.

Bishop:1959:EEM

- [388] Yvonne M. M. Bishop. Errors in estimates of mortality obtained from virtual populations. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):73–90, January 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-009>.

Anas:1959:TYO

- [389] Raymond E. Anas. Three-year-old pink salmon. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):91–94, January 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-010>.

Parker:1959:MFM

- [390] Robert R. Parker and Edgar C. Black. Muscular fatigue and mortality in troll-caught Chinook salmon (*Oncorhynchus tshawytscha*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):95–106, January 1959. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-011>.

Hewson:1959:SYS

- [391] L. C. Hewson. A seven-year study of the fishery for lake whitefish, *Coregonus chupeaformis*, on Lake Winnipeg. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):107–120, January 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-012>.

Canagaratnam:1959:GFD

- [392] P. Canagaratnam. Growth of fishes in different salinities. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):121–130, January 1959. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-013>.

Hewson:1959:SSW

- [393] L. C. Hewson. A study of six winter seasons of commercial fishing on Lake Winnipeg, 1950–1955. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(1):131–145, January 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-014>.

Hallam:1959:HAF

- [394] J. C. Hallam. Habitat and associated fauna of four species of fish in Ontario streams. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(2):147–173, February 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-015>.

Basu:1959:ARF

- [395] Satyendra Prasanna Basu. Active respiration of fish in relation to ambient concentrations of oxygen and carbon dioxide. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(2):175–212, February 1959. CODEN JFR-BAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-016>.

Scott:1959:INF

- [396] D. M. Scott and W. R. Martin. The incidence of nematodes in the filets of small cod from Lockeport, Nova Scotia, and the Southwestern Gulf of St. Lawrence. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(2):213–221, February 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-017>.

Castell:1959:SFV

- [397] C. H. Castell, Jaqueline Dale, and Maxine F. Greenough. Spoilage of fish in the vessels at sea: 6. Variations in the landed quality of trawler-caught Atlantic cod and haddock during a period of 13 months. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(2):223–233, February 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-018>.

Idler:1959:BSSa

- [398] D. R. Idler and I. Bitners. Biochemical studies on sockeye salmon during spawning migration. V. Cholesterol, fat, protein and water in the body of the standard fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(2):235–241, February 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-019>.

Dingle:1959:PFMb

- [399] J. R. Dingle. Proteins in fish muscle. 15. Note on the preparation of actin from cod muscle with potassium iodide. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(2):243–246, February 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-020>.

Crossman:1959:DMP

- [400] E. J. Crossman. Distribution and movements of a predator, the rainbow trout, and its prey, the reidside shiner, in Paul Lake, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(3):247–267, March 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-021>.

Crossman:1959:PPI

- [401] E. J. Crossman. A predator–prey interaction in freshwater fish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des*

recherches sur les pêcheries du Canada, 16(3):269–281, March 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-022>.

Hourston:1959:ESA

- [402] Alan S. Hourston. Effects of some aspects of environment on the distribution of juvenile herring in Barkley Sound. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(3):283–308, March 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-023>.

Hourston:1959:RJH

- [403] Alan S. Hourston. The relationship of the juvenile herring stocks in Barkley Sound to the major adult herring populations in British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(3):309–320, March 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-024>.

Miller:1959:DGR

- [404] R. B. Miller, A. C. Sinclair, and P. W. Hochachka. Diet, glycogen reserves and resistance to fatigue in hatchery rainbow trout. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(3):321–328, March 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-025>.

Godfrey:1959:VAaA

- [405] Harold Godfrey. Variations in annual average weights of British Columbia pink salmon, 1944–1958. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(3):329–337, March 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-026>.

Olsen:1959:MSH

- [406] Steinar Olsen. Mesh selection in herring gill nets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(3):339–349, March 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-027>.

Sund:1959:DCG

- [407] Paul N. Sund. The distribution of Chaetognatha in the Gulf of Alaska in 1954 and 1956. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(3): 351–361, March 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-028>.

Briggs:1959:MOL

- [408] John C. Briggs and Nobuo Egami. The medaka (*Oryzias latipes*). A commentary and a bibliography. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(3):363–380, March 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-029>.

Hoy:1959:PCB

- [409] Joe Hoy. A portable conductivity bridge for field use. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(3):381–382, March 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-030>.

Neave:1959:RFW

- [410] Ferris Neave. Records of fishes from waters off the British Columbia Coast. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(3):383–384, March 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-031>.

Anonymous:1959:CRPa

- [411] Anonymous. Corrections for recent publications of The Fisheries Research Board of Canada. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(3): 385–386, March 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-032>.

Anonymous:1959:O

- [412] Anonymous. OBITUARY. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):387–390, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-033>.

Black:1959:CPC

- [413] Edgar C. Black, Wing gay Chiu, Francis D. Forbes, and Arthur Hanslip. Changes in pH, carbonate and lactate of the blood of yearling Kamloops trout, *Salmo gairdneri*, during and following severe muscular activity. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):391–402, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-034>.

Grainger:1959:SLF

- [414] E. H. Grainger and J. G. Hunter. Station list of the 1955–58 field investigations of the Arctic Unit of the Fisheries Research Board of Canada. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):403–420, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-035>.

Creelman:1959:BSS

- [415] Vera M. Creelman and Neil Tomlinson. Biochemical studies on sockeye salmon during spawning migration: VI. Ribonucleic acid and deoxyribonucleic acid. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):421–428, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-036>.

Parker:1959:FMT

- [416] R. R. Parker, E. C. Black, and P. A. Larkin. Fatigue and mortality in troll-caught Pacific salmon (*Oncorhynchus*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):429–448, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-037>.

Bligh:1959:ORF

- [417] E. G. Bligh and W. J. Dyer. Orange-red flesh in cod and haddock. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):449–452, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-038>.

Grainger:1959:AOC

- [418] E. H. Grainger. The annual oceanographic cycle at Igloodik in the Canadian Arctic. 1. The zooplankton and physical and chemical observations.

Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada, 16(4):453–501, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-039>.

Leim:1959:RUU

- [419] A. H. Leim and L. R. Day. Records of uncommon and unusual fishes from Eastern Canadian Waters, 1950–1958. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):503–514, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-040>.

Berg:1959:VHR

- [420] L. S. Berg. Vernal and hiemal races among anadromous fishes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):515–537, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-041>.

Castell:1959:FAN

- [421] C. H. Castell and Maxine F. Greenough. Factors affecting the nitrite content of treated fish fillets. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):539–552, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-042>.

Godfrey:1959:VAAb

- [422] H. Godfrey. Variation in the annual average weight of chum salmon caught in British Columbia waters, 1946 to 1958. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):553–554, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-043>.

Shewan:1959:CCS

- [423] J. M. Shewan and A. S. C. Ehrenberg. Comparison of certain Scottish and Canadian experiments in respect of grading fish for quality. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):555–557, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-044>.

Idler:1959:BSSb

- [424] D. R. Idler and H. Tsuyuki. Biochemical studies on soekeye salmon during spawning migration: VIII. Androgen content of testes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):559–560, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-045>.

McBride:1959:SCF

- [425] J. R. McBride, R. A. MacLeod, and D. R. Idler. Studies on the conversion of fish stickwater to solubles: IV. Effect of enzyme treatment on the viscosity of whale solubles. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(4):561–563, April 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-046>.

Bennett:1959:SOF

- [426] E. B. Bennett. Some oceanographic features of the Northeast Pacific Ocean during August 1955. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(5):565–633, May 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-047>.

Pickard:1959:CMK

- [427] G. L. Pickard and Keith Rodgers. Current measurements in Knight Inlet, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(5):635–678, May 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-048>.

McBride:1959:PAP

- [428] J. R. McBride, R. A. MacLeod, and D. R. Idler. Proximate analysis of Pacific herring (*Clupea pallasii*) and an evaluation of Tester's "Fat Factor". *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(5):679–684, May 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-049>.

MacLeod:1959:CFS

- [429] Robert A. MacLeod. Condensed fish solubles. A review of its preparation and properties. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(5):

685–694, May 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-050>.

Lindsey:1959:HRT

- [430] C. C. Lindsey, T. G. Northcote, and G. F. Hartman. Homing of rainbow trout to inlet and outlet spawning streams at Loon Lake, British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(5):695–719, May 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-051>.

Parker:1959:CGF

- [431] Robert R. Parker and Peter A. Larkin. A concept of growth in fishes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(5):721–745, May 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-052>.

Bilinski:1959:ESC

- [432] E. Bilinski and H. Fougère. The effect of sodium chloride on proteolysis and on the fate of amino acids present in the muscle of codfish (*Gadus callarias*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(5):747–754, May 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-053>.

Wood:1959:DLE

- [433] J. D. Wood. Distribution of a lipase enzyme in lingcod filets and the effect of low temperature storage on its activity. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(5):755–757, May 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-054>.

Barraclough:1959:FRN

- [434] W. E. Barraclough. The first record of a northern blennioid fish, *Plectrobranchius evides* Gilbert (family Stichaeidae), in British Columbia waters. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(5):759–760, May 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-055>.

Butler:1959:RAC

- [435] T. H. Butler. A record of the anomuran crustacean *Emerita analoga* (Stimpson) from British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(5):761, May 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-056>.

Templeman:1959:VCP

- [436] Wilfred Templeman and E. J. Sandeman. Variations in caudal pigmentation in late-stage pre-extrusion larvae from *marinus*- and *mentella*-type female redfish from the Newfoundland area. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(6):763–789, June 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-057>.

Moyer:1959:KQP

- [437] R. H. Moyer, B. A. Southcott, E. G. Baker, and H. L. A. Tarr. Keeping quality of Pacific Coast dogfish. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(6):791–794, June 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-058>.

LeBrasseur:1959:SLB

- [438] R. J. LeBrasseur. *Sagitta lyra*, a biological indicator species in the subarctic waters of the eastern Pacific Ocean. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(6):795–805, June 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-059>.

McKenzie:1959:MFF

- [439] R. A. McKenzie. Marine and freshwater fishes of the Miramichi River and Estuary, New Brunswick. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(6):807–833, June 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-060>.

Hunter:1959:SPP

- [440] J. G. Hunter. Survival and production of pink and chum salmon in a coastal stream. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(6):835–886, June 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-061>.

Smith:1959:PED

- [441] M. W. Smith. Phosphorus enrichment of drainage waters from farm lands. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(6):887–895, June 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-062>.

Ricker:1959:AOC

- [442] W. E. Ricker. Additional observations concerning residual sockeye and Kokanee (*Oncorhynchus nerka*). *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(6):897–902, June 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-063>.

Qadri:1959:SMD

- [443] S. U. Qadri. Some morphological differences between the subspecies of cutthroat trout, *Salmo clarkii clarkii* and *Salmo clarkii lewisi*, in British Columbia. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(6):903–922, June 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-064>.

Neumann:1959:MDA

- [444] J. Neumann. Maximum depth and average depth of lakes. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(6):923–927, June 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-065>.

Anonymous:1959:CRPb

- [445] Anonymous. Corrections for recent publications of The Fisheries Research Board of Canada. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(6):929–931, June 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-066>.

Anonymous:1959:IVJ

- [446] Anonymous. Index to volume 16 of the *Journal of the Fisheries Research Board of Canada*. *Journal of the Fisheries Research Board of Canada = Journal de l'Office des recherches sur les pêcheries du Canada*, 16(6):933–944, June 1959. CODEN JFRBAK. ISSN 0015-296X. URL <https://cdnsiencepub.com/doi/full/10.1139/f59-067>.