

Scientific Publications of the Northwest Atlantic Fisheries Organization

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Prices include postage and handling.

Please note: Pricing for volumes shipped overseas is higher due to increased postage costs.

	Price North America (CAD \$)	Price Overseas (CAD \$)
Early Stages of Fishes in the Western North Atlantic Ocean (Davis Strait, Southern Greenland and Flemish Cap to Cape Hatteras)		
This comprehensive scientific publication is the only up-to-date textbook providing detailed descriptions and accurate drawings of the early life-history stages of the fishes from the Northwest Atlantic Ocean north of 35°N and west of 40°W. The region covers the world's most famous fishing grounds and includes the Davis Strait, southern Greenland, Flemish Cap, Georges Bank, northern Sargasso Sea and Middle Atlantic Bight to Cape Hatteras.		
Hardcover 2-Volume Edition by Michael. P. Fahay.....	120.00	135.00
Identification of Wolffish, Hake and Rockling in the Northwest Atlantic		
1-page Identification Guide produced in full-colour on laminated stock	10.00	15.00
Sponge Identification Guide NAFO Area		
Sponge Identification Guide NAFO Area (full-colour on waterproof stock)	30.00	35.00
Coral Identification Guide NAFO Area		
Coral Identification Guide NAFO Area (full-colour on waterproof stock)	25.00	30.00
Journal of Northwest Atlantic Fishery Science - Available FREE online at www.journal.nafo.int		
This publication provides an international forum for the primary publication of original research papers on fisheries science in the Northwest Atlantic, with emphasis on environmental, biological, ecological and fishery aspects of the living marine resources and ecosystems.		
Please note: Scientific publications during ICNAF times (1949–1979) are available at the Secretariat in print format and also available online at www.nafo.int		
Vol. 46, 2014 (Regular Issue).....	40.00	45.00
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Vol. 30, 2002 (Regular issue).....	31.00	36.00
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Vol. 27, 2000 (NAFO/ICES/PICES Symposium on Pandalid Shrimp Fisheries – Science and Management at the Millennium)	41.00	46.00
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Vol. 25, 1999 (Variations in Maturation, Growth, Condition and Spawning Stock Biomass Production in Groundfish).....	Out of Print	
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NAFO Scientific Council Reports - Available FREE online at www.nafo.int

This publication contains reports of Scientific Council Meetings held through each year since NAFO replaced ICNAF. (The comparable publication during ICNAF was entitled the *Redbook*).

2014 (issued Jan 2014)	Online only	
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2001 (issued January 2002)	31.00	36.00
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1998 (issued January 1999)	26.00	31.00
1997 (issued January 1998)	23.00	28.00
1996 (issued January 1997)	23.00	28.00
1995 (issued January 1996)	23.00	28.00
1994 (issued January 1995)	21.00	26.00
1993 (issued January 1994)	21.00	26.00
1992 (issued December 1992)	18.00	23.00
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1990 (issued December 1990)	14.00	19.00
1989 (issued December 1989)	14.00	19.00
1988 (issued December 1988)	12.00	17.00
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1986 (issued December 1986)	12.00	17.00
1985 (issued December 1985)	12.00	17.00
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NAFO Scientific Council Studies - Available FREE online at www.nafo.int

This publication includes papers of topical interest and importance to the current and future activities of Scientific Council.

No. 46, 2014 (Protocols of the EU bottom trawl survey of Flemish Cap)	Online only	
No. 45, 2013 (NAFO Secretariat. NAFO Research Vessel Stock-by-Stock Surveys Summary 2000–2010)	Online only	
No. 44, 2012 (Report of the Workshop on Implementation of Stock Reproductive Potential into Assessment and Management Advice for Harvested Marine Species)	Online only	
No. 43, 2010 (Sponge Identification Guide - NAFO Area)	Online only	
No. 42, 2009 (Coral Identification Guide - NAFO Area)	Online only	
No. 41, 2008 (Report of the Greenland Halibut (<i>Reinhardtius hippoglossoides</i>) Age Determination Workshop)	Online only	
No. 40, 2007 (Identification of Wolffish, Hake and Rockling in the Northwest Atlantic)	Online only	
No. 39, 2005 (Workshop on Mapping and Geostatistical Methods for Fisheries Stock Assessment)	31.00	36.00
No. 38, 2005 (Yellowtail Flounder Ageing Manual)	36.00	41.00
No. 37, 2003 (Working Group on Reproductive Potential)	41.00	46.00
No. 36, 2003 (Workshop on Assessment Methods)	41.00	46.00
No. 35, 2002 (Workshop: The Canada-United States Yellowtail Flounder Age Reading)	31.00	36.00
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No. 20, 1994 (Miscellaneous Selected Papers)	26.00	31.00

No. 19, 1993 (Miscellaneous Selected Papers).....	21.00	26.00
No. 18, 1993 (Symposium on Changes in Abundance and Biology of Cod Stocks and Their Possible Causes)	21.00	26.00
No. 17, 1993 (Workbook: Introduction to Sequential Population Analysis).....	18.00	23.00
No. 16, 1991 (Special Session on Management Under Uncertainties, 5–7 September 1990)	21.00	26.00
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No. 10, 1986 (Miscellaneous Selected Papers)	18.00	23.00
No. 9, 1985 (Special Session on Squids, September 1984)	21.00	26.00
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No. 5, 1982 (Symposium on Environmental Conditions in the Northwest Atlantic During 1970–79, September 1981)	14.00	19.00
No. 4, 1982 (Special Session on Remote Sensing September 1981).....	14.00	19.00
No. 3, 1982 (Miscellaneous Selected Papers).....	12.00	17.00
No. 2, 1982 (Manual on Groundfish Surveys in the Northwest Atlantic).....	11.00	16.00
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Information for Preparing Manuscripts for NAFO Scientific Publications

Journal of Northwest Atlantic Fishery Science

The Journal is for the primary publication of original practical and theoretical research that is unpublished and is not being submitted for publication elsewhere. While it is intended to be regional in scope, papers of general applicability and methodology may be considered. Space is also provided for notes, letters to the editor and notices. Each paper is assigned to an Associate Editor of the Journal's Editorial Board, and is normally reviewed by two referees regarding suitability as a primary publication.

NAFO Scientific Council Studies

The Studies publishes papers which are of topical interest and importance to the current and future activities of the Scientific Council, but which do not meet the high standards or general applicability required by the Journal. Such papers have usually been presented as research documents at Scientific Council meetings and nominated for publication by the Standing Committee on Publications. Studies papers are not peer reviewed.

Content of Paper

The paper should be in English. The sequence should be: Title, Abstract, Text, References, Tables and Figures.

Title

The paper should start with the title, followed by the name(s), address(es) and emails of the author(s) including professional affiliation, and any related footnotes.

Abstract

An informative concise abstract should be provided along with key words listed alphabetically.

Text

In general, the text should be organized into Introduction, Materials and Methods, Results, Discussion, and Acknowledgements. Authors should be guided by the organization of papers that have been published in the NAFO Journal or Studies.

Introduction should be limited to the purpose and rationale of the study.

Materials and Methods should describe in sufficient detail the materials and methods used, so as to enable other scientists to evaluate or replicate the work.

Results should answer the questions evolving from the purpose of the study in a comprehensive manner and in an orderly and coherent sequence, with supporting tables and figures.

Discussion should explain the main contributions from the study, with appropriate interpretation of the results focusing on the problem or hypothesis. Comparisons with other studies should be included here.

Acknowledgements should be limited to the names of individuals who provided significant scientific and technical support, including reviewers, during the preparation of the paper, and the names of agencies which provided financial support.

References

The references cited in the text should be listed alphabetically. References should be mainly restricted to significant published literature. Unpublished documents and data, papers in preparation, and papers awaiting acceptance to other journals, may be cited with full contact addresses as unpublished or personal communications.

Examples:

KING, M. 1995. Fisheries biology, assessment and management. Fishing News Books, UK, 341 p.

CROWDER, L. B., and S. A. MURAWSKI. 1998. Fisheries by-catch: implications for management. *Fisheries*, **23**: 8–16. doi:10.1577/1548-8446(1998)023<0008:FBIFM>2.0.CO;2

ÁVILA DE MELO, A. M., D. POWER, and R. ALPOIM. MS 2005. An assessment of the status of the redfish in NAFO Division 3LN, *NAFO SCR Doc.*, No. 52, Serial No. N5138, 19 p.

Text citations of the above would be (King, 1995; Crowder and Murawski, 1998; Ávila de Melo *et al.*, MS 2005). The surnames of two authors may be used in a citation, but *et al.* should be used for more than two authors. The citation of mimeographed reports and meeting documents should contain the abbreviation "MS". Abbreviations of periodicals can be found ftp://ftp.fao.org/fi/asfa/Monitoring_List/MASTER.txt. The Digital Object Identifier (doi) should be included if available. <http://www.crossref.org/freeTextQuery/> can be used to check this.

Tables and Figures

All Tables and Figures must be cited in the text. Tables and Figures must be numbered consecutively and correspond with the order of presentation in the text. Figure captions should be included as a separate page. Each table and figure should have a complete concise descriptive caption. Figures should always be submitted in black and white. Colour plots and photographs are acceptable only if colour is essential to the content.

All figures should be submitted as separate files in .eps or .ps format. Photographs, maps and contour plots can also be submitted in high quality .jpg format.

If using excel, open the files in R and save the graphs by right clicking and saving as metafiles or postscript files. If using SlideWrite copy the files as Metafiles (WMF). Do not save them as bitmap files. They are not editable.

Paper Submission

Papers should be submitted by email to Dr. Neil Campbell, General Editor, at journal@nafo.int or ncampbell@nafo.int

