Green Journals

International Approved Journals

Journal Information

Journal Title	MEDDELELSER OM GRONLAND-BIOSCIENCE
Publisher	KOMMISSIONEN VIDENSKABELIGE UNDERSOGELSER I GRONLAND
ISSN	0106-1054
E-ISSN	
Database	ALL DATABASES
Domain	Health Sciences, Life Sciences, Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026				
2025				
2024				
2023				
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Benthic primary production in Young Sound, Northeast Greenland
2024-1-2 Vol. 58 Pages 160-173
Authors: Dorthe Krause-Jensen, Michael Kühl, Peter B. Christensen et al.
DOI: 10.7146/mogbiosci.v58.142648

An altitudinal study of the flora of the inland mountains of South-East Greenland
2019-1-1 Vol. 61
Authors: Geoffrey Halliday
DOI: 10.7146/mogbiosci.v61.142628

The history and range expansion of peregrine falcons in the Thule area, Northwest Greenland
2012-1-1 Vol. 60
Authors: Kurt K. Burnham, William A. Burnham, Ian Newton et al.
DOI: 10.7146/mogbiosci.v60.142626

Physical conditions, dynamics and model simulations during the ice-free period of the Young Sound/Tyrolerfjord system
2007-1-1 Vol. 58 Pages 46-59
Authors: Jørgen Bendtsen, Karin E. Gustafsson, Søren Rysggard et al.
DOI: 10.7146/mogbiosci.v58.142639

Effects of climate variation on the breeding ecology of Arctic shorebirds
2007-1-1 Vol. 59
Authors: Hans Meltofte, Theunis Piersma, Hugh Boyd et al.
DOI: 10.7146/mogbiosci.v59.142631

Carbon cycling in Arctic marine ecosystems: Case study Young Sound - Preface

2007-1-1 Vol. 58 Pages 8-10
Authors: Søren Rysgaard, Ronnie N. Glud
DOI: 10.7146/mogbiosci.v58.142637

Structure and function of the pelagic ecosystem in Young Sound, NE Greenland

2007-1-1 Vol. 58 Pages 88-107
Authors: Torkel G. Nielsen, Lars D. Ottosen, Benni W. Hansen
DOI: 10.7146/mogbiosci.v58.142642

Physical oceanography of the Greenland Sea

2007-1-1 Vol. 58 Pages 14-21
Authors: Erik Buch
DOI: 10.7146/mogbiosci.v58.142635

Growth, production and carbon demand of macrofauna in Young Sound, with special emphasis on the bivalves Hiatella arctica and Mya truncata

2007-1-1 Vol. 58 Pages 122-135
Authors: Mikael K. Sejr, Peter B. Christensen
DOI: 10.7146/mogbiosci.v58.142645

An estimation of walrus (Odobenus rosmarus) predation on bivalves in the Young Sound area (NE Greenland)

2007-1-1 Vol. 58 Pages 176-191
Authors: Erik W. Born, Mario Acquarone
DOI: 10.7146/mogbiosci.v58.142650