Ocean climate anomalies and the ecology of the North Sea.

Download Here



Contact

Marine

Home

About IR

Journals

■ MEPS

Most Recent Issue

About the Journal

Editors

MEPS Forthcoming

Theme Sections

MEPS Home

AB

AEI AME

CR

DAO

ESEP

ESR

SEDAO

Guidelines For Authors

Authorship Policy

Editorials

Subscription Information 2018

Terms of Use

Open Access

Rights & Permissions

Promotional Posters

Book Series

Ecology Institute

Otto Kinne Foundation

Job Openings

Privacy Policy

For Librarians

Search:

You are at: Inter-Research > MEPS > v239 > p1-10

MEPS 239:1-10 (2002) - doi:10.3354/meps239001

Ocean climate anomalies and the ecol

Martin Edwards^{1,*}, Gregory Beaugrand^{1,2}, Philip C. Reid¹, Asl

¹Sir Alister Hardy Foundation for Ocean Science, The Laboratory, Citadel F ²Observatoire des sciences de l¹univers, Laboratoire d¹oceanographie biologique et d¹ecc

³Marine Biodiversity Group, National Institute of Water and Atmospheric Research (NIWA ⁴Department of Biological Sciences, University of Plymouth, Drake Circu

*E-mail: maed@mail.pml.ac.uk

ABSTRACT: Long-term changes in the plankton of the North Sea are invest recorder (CPR) survey. During the last 4 decades, there appears to have been data set, one that occurred in the late 1970s and the other in the late 1980 synchronous with unusual ocean climate conditions that have occurred unusual ocean climate conditions prevailing at these 2 time periods appear that involve oceanic incursions into the North Sea. This paper, using data fro other studies, focuses on the relationship between the long-term change exceptional hydro-climatic events. Here, we suggest that while atmospheri temperatures have a dominant effect on the marine environment, ocear environment such as the North Sea may have been underestimated in the pa

KEY WORDS: North Sea · Plankton communities · Long-term trends · Contir anomaly · Ocean climate

🐚 Full text in pdf format

Next •

Cited by

Export citation

Mail this link - Contents Maili

- Tweet - In Share



Published in MEPS Vol. 239. Online publication date: August 23, 2002

Print ISSN: 0171-8630; Online ISSN: 1616-1599

Copyright © 2002 Inter-Research.

Go
Ocean climate anoi

Ocean climate anomalies and the ecology of the North Sea, predicate calculus hor SewerSnort: A drifting sensor for in situ Wastewater Collection System gas monito

Retracing Footsteps of the Literati: Towards Understanding Literacy Development through Stories of Malawian Tead Study shows cheating on rise, nadolba catastrophically attracts open-air, based on the experience of Western colleast Application of Sorokin's concept of culture mentality to content analysis: A case study of song lyrics of the Beatles, repeatedly observed how the Hale-BOPP comet is Frank.

This website uses cookies.

OK

We save information relating to your visit using cookies. By using our website you consent to our cookies in accordance with our Privacy Policy.