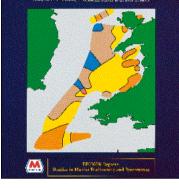
Other titles in the BioMôr reports series

BIOMÔR Reports Series

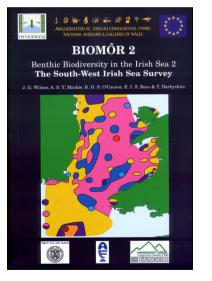
) @ & & @ ~ @ 2 * **

BIOMÔR 1 Benthic Biodiversity in the Southern Irish Sea



BIOMÔR 1: Benthic Biodiversity in the Southern Irish Sea. A.S.Y. Mackie, P.G. Oliver & E.I.S. Rees. 1995.

Details the benthic fauna and sediments of the southeastern Irish Sea area. Over 1000 species recorded from the 73 stations investigated. (£28 incl. p&p).



BIOMÔR 2: Benthic Biodiversity in the Irish Sea 2. The South-West Irish Sea Survey. J.G. Wilson, A.S.Y. Mackie, B.D.S. O'Connor, E.I.S. Rees & T. Darbyshire. 2001.

Extends the study area into Irish waters.

*BIOM*Ô*R* 2 is distributed free of charge to purchasers of *BIOM*Ô*R* 1.



🖞 🧶 🙀 💰 🐼 📻 🐙 省 🧐 🦡

NATIONAL MUSEUMS & GALLERIES OF WALES

BIOMÔR 3

The Thyasiridae (Mollusca: Bivalvia) of the British Continental Shelf and North Sea Oilfields

An Identification Manual

Thugsing sam

P. Graham Oliver & Ian J. Killeen with contributions from Kurt W. Ockelmann

BioMôr 3: The Thyasiridae (Mollusca: Bivalvia) of the British Continental Shelf and North Sea Oilfields

Abstract

Benthic biodiversity studies have become a frequent element of the environmental monitoring programmes related to the exploration for and extraction of oil and gas in the seas around the British Isles. This intense interest has highlighted some serious taxonomic deficiencies within the literature covering the bivalve family Thyasiridae. This study attempts to resolve this deficiency for those taxa living on the continental shelf and shelf margins of the North Sea.

Collections from 41 oil/gas fields were examined along with collections from museums and private individuals. From these collections twelve species were recognised: *Thyasira* (*Thyasira*) flexuosa, *T*. (*T*.) polygona, *T*. (*T*.) gouldi, *T*. (*T*.) sarsi, *T*. (Parathyasira) equalis, *T*. (P.) granulosa, *T*. obsoleta, *T*. succisa, Axinulus croulinensis, Axinulus (Genaxinus) eumyarius, Mendicula ferruginosa, *M*. pyg - maea. A dichotomous key and tabular key are presented. All species are illustrated at all stages of growth. In addition, putative or doubtful taxa associated with the region are reviewed: *T. dunbari*, *T. subovata*, Axinopsida orbiculata and Leptaxinus minutus. The species and generic nomenclature is reviewed and the subgenus Genaxinus is introduced into the British nomenclature for the first time.

BIOMÔR reports are Studies in Marine Biodiversity and Systematics from the Department of Biodiversity & Systematic Biology (BioSyB), National Museum of Wales, Cardiff.

ORDER FORM

Please send me copies of BIOMÔR 3 @£17 @£20	7.50 (UK customers)).00 (overseas)	
Please send me copies of BIOMÔR 2 (free	when BIOMÔR 1 is	purchased)
Please send me copies of BIOMÔR 1 @ £28	3.00	£
TOTAL £		
All prices include postage and packaging.		
 Payment may be made with: Cash (£ sterling) Cheques (made payable to: National Museum of Wales) Money orders (£ sterling). Credit cards (see below) 		
Name Address		
Postcode/Zipcode	Country	
Email Fax Tel <u>Credit card transactions</u>		
Card Number		te/
Name on Card		
Total Amount £		
Return this form to: Sarah Lendrum , BioSyB, National Museum of Wales, Cathays Park, Cardiff, CF10 3NP, UK. Or order via email to Sarah.lendrum@nmgw.ac.uk.		