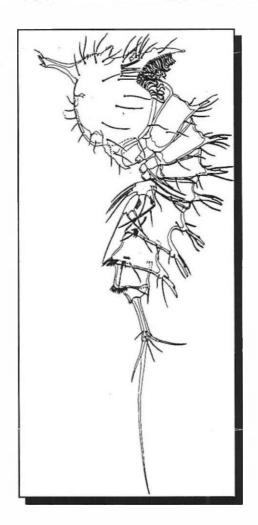




Number 119, February 1998

Composed and Printed at The University of Gent, Department of Biology, Marine Biology Section, K.L. Ledeganckstr. 35, B-9000 Gent, Belgium.



New copepod catalogue (Bodin, 1997) now available

This Newsletter is not part of the scientific literature for taxonomic purposes

COUNCIL International Association of Meiobenthologists - Founded 1966



EDITORIAL BOARD

Marleen De Troch, Tom Moens, Ann Vanreusel, Dominick Verschelde, Magda Vincx.



Page 3

EDITORIAL

Even in late February I take the opportunity to send my best wishes for 1998 to all meiobenthologists. I hope that we will have a very productive year (in terms of publications) and a very interesting and nice meiofauna meeting this summer.

Perhaps most of you have noticed earlier that my editorials are either lacking or very short. I will use this forum now to stress the illness of time which is the hugh amount of work pressure on all scientists, not only on the ones involved in meiofauna work. Nevertheless, I hope we can use the opportunity this summer in Plymouth to chat more about science but also to keep our warm personal contacts alive.

This newsletter is despite the good friendship which exists between meiobenthologists, still too much a newsletter of mainly science. I would like to see a broader response on more 'personal' issues, about interesting journeys, Ph.D. defences, informal meetings of people.

See you this summer !

Magda Vincx

Bertil Swedmark Fund. Statement of Accounts to 31st December 1997.

This fund was originated from a bequest of £1000 from Dr. Bertil Swedmark, to encourage the study of meiofauna amongst students. However, the money was held within the general IAM funds until 1993 when the treasury was handed over from Plymouth to South Carolina. The money is held in the IAM Account Number 6586667 of Lloyds Bank (Sort code 30-96-68), 8 Royal Parade, Plymouth, PL1 1HB, UK. The account opened in October 1993 with the original £1000 and a sum of money donated by the organizers and participants of the Maryland Conference. The accounts to December 31st1997 are as follows:

	Capital (£)	Interest (£)	Total (£)
Oct Dec. 1993	1267.06	5.03	1272.09
Jan Dec. 1994	125.01	38.95	163.96
Jan Dec. 1995	388.17	54.39	442.56
Jan Dec. 1996	710.65	47.78	758.43
Jan Dec. 1997	-	71.33	71.33
TOTAL	2490.89	217.48	2708.37

UK bank interest rates are not very good (Jan. - June 1997 at 2.33%; June - Dec. 1997 at 2.57% on accounts between £500 - £5000) so interest is only accumulating very slowly. No capital income was received in 1997 and I have not heard from the Treasurer that any contributions were received from members. You may make a donation to the BSF either directly into the bank account (in sterling) or by sending it to the treasurer or assistant treasurer with your subscription. **Mike Gee & Richard Warwick**

Reports of the treasurers

The Belgian treasurer received 16 697 BEF (about 440 US \$) from membership dues in 1997. We spended however 64 184 BEF (1690 US \$) to produce the issues 115 to 118. About 50 % of this costs were made to multiply the issues and the other 50 % to distribute the numbers by mail. Since we started with 5.200 BEF left from 1996 and we also received 52.436 BEF from the American treasurer, the capital left on our Belgian account amounts 10 149 BEF (267 US \$). We received about 1 600 BEF (42 US\$) as donations for the Swedmark Fund which are not yet incorporated in the former table.

The U.S. Assistant Treasurer received dues payments from 31 members during 1997 totaling \$630. Expenditures included postage (\$100) and transmittal of \$1,500 to the Treasurer for production costs of Psammonalia. A total of \$40 from 3 members was donated to the Swedmark Fund. This left a balance on 31 December 1997 of \$3,581.39. **Robert J. Feller**

ANNOUNCEMENTS



10TH INTERNATIONAL MEIOFAUNA CONFERENCE (XIMCO)

TO BE HELD AT THE UNIVERSITY OF PLYMOUTH, U.K., 27TH TO 31ST JULY 1998

Full information on the conference organization and scientific content was published in Psammonalia No. 118 in November 1997. However, the wrong accommodation booking form was included in that issue, so would everyone please use the booking forms to be found in this newsletter or on the IAM homepage on the Internet (http://inlet.geol.sc.edu/~nick/meiofauna.html). From enquiries received so far the following additional information may be useful to prospective participants:

FINANCIAL SUPPORT

We have managed to obtain sponsorship from the Linnean Society of London, the Marine Biological Association of the UK and the Systematics Association, which we are using to subsidise student registration. We are extremely grateful to our sponsors. Regrettably the Plymouth organising committee for XIMCO has no access to funds to assist our colleagues who are having difficulty in finding funds to attend the conference. We suggest that overseas colleagues looking for funds should contact their local British Council office (usually located in the capital city; consult web page for more details: www.britcoun.org) or for post-doctoral workers you could write to: The Royal Society, 6 Carlton House Terrace, London SW1Y 5AG (Tel: (+44) (0)171-839 5561, Fax: (+44) (0)171-930 2170, Email: webmaster@royalsoc.ac.uk. web site: www.royalsoc.ac).

TRAVEL

A number of people have asked about travel times and costs by rail and road between London, Heathrow Airport and Plymouth. The summer timetables are not yet available but the following is the information we can pass on.

Rail. There are 8-10 trains per day from London Paddington to Plymouth. An *Open Return* ticket, costing £105, allows travel on any day at any time. A *Saver Return* ticket, costing £53, allows you to travel on any day of the week, but not in the rush hours. A *Super Saver Return* ticket, costing £42, allows you to travel on any day of the week except Friday, but travel in the rush hours is excluded. The telephone numbers for Rail enquiries and ticket booking are: from within UK 0345 484950; from overseas +44 1752 221377. \Box

Bus. *National Express Coaches*, run about 8 coaches a day from London Victoria Coach station and Heathrow to Plymouth. The return fare varies between £30-40 depending on day and season but prices are subject to review at the end of May 1998. The telephone numbers for coach enquiries and booking of tickets are: from within the UK 0990 808080; from overseas +44 141 3524410.

ACCOMMODATION

The rooms in the Robbins Conference Centre are all SINGLE rooms. The price of £25.67 per day for an en suite room and £22.08 per day for a standard room includes breakfast.

For those wishing to occupy a DOUBLE room we have provisionally reserved 10 double rooms at the New Continental Hotel (about 20 minutes walk from the conference centre) at a bed & breakfast rate of £63.00 per room per night. We will book the room for you but you will be responsible for settling the bill direct with the hotel on departure. Those wishing to take up this option should let Mrs Denise Horne know as soon as possible (postal address: Faculty of Technology, University of Plymouth, Drake Circus, Plymouth PL4 8AA. E-mail address: D. Horne@plymouth.ac.uk). Any rooms not booked by May 1st 1998 will be reliquished.

MEALS

The Senior Common Room Cafeteria will not be available for lunch and evening meals but the information pack you receive on registration will contain a list and map of suitable establishments at which to refuel.

CONFERENCE CENTRE ADDRESS

Robbins Conference Centre, University of Plymouth, Drake Circus, Plymouth, PL4 8AA. The telephone number of the Robbins

Psammonalia no. 119

Security Office is 01752 232690; and of the conference rooms is 01752 232698/9. For those arriving by car or taxi the Conference Centre is located in Gibbons Street.

DEADLINES

DO NOT FORGET THE DEADLINES that were given in the last issue of Psammonalia. For the greater good of you all, and in order that the orgaization can proceed smoothly, THESE DEADLINES MUST BE TAKEN SERIOUSLY.

1st March 1998 - submission of abstracts for papers or posters.

1st April 1998 - Notification by organizers of type of presentation.

1st May 1998 - Registration, payment of conference fees and booking of accommodation.

REGISTRATION AND ACCOMMODATION FORM FOR XIMCO.

To be returned by mail to Mrs. D. Horne, Faculty of Technology, University of Plymouth, Drakes Circus, Plymouth PL4 8AA UK. Title and family name

Title and family name	
Forename(s)	
Organization	
Post or Zip Code	
Tel. No	

CONFERENCE REGISTRATION

I wish to register as: A full participant, Fee £125;

A student participant, Fee £85; I have/have not been awarded a BES grant. (Delete as appropriate) I will be accompanied by person(s), Fee £65 per person

who will probably go on the following outings (indicate with *): A. Saltram House; B. Tour of old Plymouth; C. Historical day in Tamar valley; D. Cornwall coast walk.....

ACCOMMODATION BOOKING.

}Date	Standard £22.08 p.n.	En Suite £25.67 p.n
Saturday 25th July		
Sunday July 26th		
Monday July 27th		
Tuesday July 28th		
Wednesday July 29th		
Thursday July 30th		
Friday 31st July		
Saturday 1st August		
Total:		

I do/do not have difficulty with stairs.

I will/will not require a parking space at the conference centre.

Please given details of any special dietary requirements (e.g. vegetarian, vegan).

Now fill in the payment form overleaf

PAYMENT FORM FOR XIMCO

I am paying my conference fee(s) of £..... pounds sterling and my accommodation costs of £ pounds sterling by the method indicated below.

A. Credit card.

My Visa/Mastercard/Delta/Swtich (delete as appropriate) credit card details are as follows

Expiry date

Cardholder name

Signature (you must sign)

B. Bank Draft/ International money Order (delete as appropriate). These should be paid to:
Bank: Midland Bank, 4 Old Town Street, Plymouth, Pl1 1DD, UK
Account Name: University of Plymouth - General Account
Account Number: 61485946
Sort Code: 40-36-22
Payment Reference: XIMCO.

C. By a cheque in pounds sterling drawn on a UK bank. Cheques to be made payable to University of Plymouth and please write XIMCO on the back of the cheque.

NEWS FROM MEMBERS

Congratulations

We would like to express our congratulations to the following meiobenthologists for the accomplishment of their PhD research:

Sandra Vanhove, 1997. Antartic sublittoral meiofauna: focus on the ecology of free-living marine nematodes. University of Gent, Marine Biology Section, Belgium.

Simon G.M. Ndaro, 1998. Ecological aspects of soft bottom meiofauna in Eastern Africa. University of Stockholm, Department of Zoology, Sweden.

Meiofauna and pollution research in Cuba

I'm working on the spatial and temporal distribution of meiofaunal communities and its relationships with the environment physicochemical parameters in estuariene and marine ecosystems of shallow waters around Cuba. The main interest of my work is to study the free-living marine nematodes in different environments and its relationships with pollution.

Cecilia López-Cánovas Santovenia No 136 e/ Patria y Lindero Cerro, CP 10600 C. Habana CUBA e-mail: anam@cneuro.edu.cu

Address changes

Joan Bernhard Dept, Environ. Health Sciences Univ. South Carolina Columbia SC 29033 USA

Dietrich Blome Institut fuer Hydrobiologie und Fischereiwissenschaft Universität Hamburg Zeiseweg 9 D-22765 Hamburg GERMANY Tel. ++49 40 4123 6668 or 6691 Fax. ++49 40 4123 6696 e-mail: D.Blome@rzcip1.uni-hamburg.de

Matthew Hooge Department of Biological Sciences Murray Hall University of Maine Orono, ME 04469, USA Tel + 207 866-0255 e-mail: mhooge81@maine.edu

John Moverley Museum of Victoria 71 Victoria Crescent Abbotsford Victoria 3067 AUSTRALIA e-mail: jmover@mov.vic.gov.au

E-mail address corrections

Bob Higgins: rphiggins@unca.campus.mci.net Nikolaos Lampadariou: nlamp@imbc.gr J.German Rodriguez: german@uvigo.es Roberto Sandulli: r.sandulli@biologia.uniba.it

NEW MEMBERS

Isabel Alfonso Laboratoria de Biologia Marina Facultad de Biologia Universidad de Sevilla APDO 1095 41080 Sevilla SPAIN Fax. +34 (9)5 455 7099 e-mail: misabel@cica.es

Interests: I am working on my Ph.D. thesis in Laboratorio de Biologia Marina, University of Sevilla. I am studying marine free-living nematodes which live in the muddy bottom influenced by urban sewage in Algeciras Bay (Strait of Gibraltar). I am interested as well in the nematodes associated with invertebrates such as Bryozoa and sponges. The main objective of this work is know which species of nematodes are present in this area and its spatio-temporal distribution, comparing different environmental situations. I started my doctoral thesis two years ago and I had just finished the sampling period. I am interested in publications abut taxonomy these animals. I would like to know people who work in this theme and contact with them if possible.

Eugenia Bandera Laboratoria de Biologia Marina Facultad de Biologia Universidad de Sevilla APDO 1095 41080 Sevilla SPAIN Tel. +34 5423 4904 Fax. +34 5423 3480 e-mail: meugenia@cica.es Interests: I am working on my Ph.D. at the Marine Biology Laboratory of the University of Sevilla under the guidance

Psammonalia no. 119

of Dr. P.J. López-González. My research deals with the taxonomy and ecology of harpacticoid copepods in Algeciras Bay (Strait of Gibraltar, Southern Spain). I am studying the development and structure of the copepod community through the bay for one year. I am trying to relate species composition and some diversity indices of copepod populations along Algeciras Bay with the effect of environmental factors. For the moment, my work is mainly the identification of the species and possible taxonomic problems.

Matthew R. Lee Dpartmento de Ecologia Pontificia Universidad catolicia de Chile Santiago Casilla 114-D CHILI Tel. 56 (2) 686 2645 Fax. 56 (2) 686 2621 e-mail: jcorrea@genes.bio.puc.cl

Interests: I am currently working at the Catholic University in Santiago (Chile), where I am using meiofaunal community structure to assess the impact of copper mine tailings disposal. I will also, in the next 12 months, be setting up microcosm experiments to determine the effects of copper on meiofauna.

In addition to the ecotoxicology, where I get paid for, I'm also interested in the general ecology of meiofauna on exposed beaches, and taxonomy. I'm currently working on Kinorhyncha of the genus Caberia.

RECENT LITERATURE

* AbuRezq, TS, Yule, AB & Teng, SK, 1997. Ingestion, fecundity, growth rates and culture of the harpacticoid copepod, *Tisbe furcata*, in the laboratory. *Hydrobiologia*, 347: 109-118.

* Alve, E & Murray, JW, 1997. High benthic fertility and taphonomy of foraminifera: a case study of the Skaggerak, North Sea. *Marine Micropaleontology*, 31: 157-175.

* Archer SD, Leakey, RJG, Burkill, PH, Sleigh, MA & Appleby, CJ, 1996. Microbial

ecology of sea ice at a coastal Antarctic site: community composition, biomass and temporal change. *Marine Ecology Progress Series*, 135: 179-195.

* Arrigo, KR, Worthen, DL, Lizotte, MP, Dixon, P.& Dieckmann, G, 1997. Primary production in Antarctic sea ice. *Science*, 276: 394-397.

* Bacci, E, Lanzillotti, E & Gaggi, C, 1997. Strategia riproduttiva dei nematodi e qualità delle acque interne: risultati preliminari. *S. It. E. Atti*, 18: 449-451. (In Italian)

* Bakanov, AI, 199?. Spatial structure of interstitial meiofauna on a sandy Black Sea beach. *Biol. Mar*, 21: 295-298.

* Bruno, MC, Cottarelli, V & Franzoi, P, 1997. Ruolo dei fattori ambientali nella struttura della comunità di copepodi interstiziali del Lago di Bolsena (Italia centrale). *S. It. E. Atti*, 18: 151-154. (In Italian)

* Cao, Y, Bark, AW & Williams, WP, 1997. A comparison of clustering methods for river benthic community analysis. *Hydrobiologia*, 347: 25-40.

* Chu, KH, Tam, PF, Fung, CH & Chen, QC, 1997. A biological survey of ballast water in container ships entering Hong Kong. *Hydrobiologia*, 352: 201-206.

* Della Croce, N, Covazzi, A, Chiantore, M, Danovaro, R.& Albertelli, G, 1997. A community experiment using benthic chambers: changes in macro and meiobenthic compartments. *S. It. E. Atti*, 18: 283-284.

* Editorial: Biodiversity, Productivity and System Integrity. *Mar. Poll. Bull.*, 34: 680-681.

* Epstein, S.S., 1997. Microbial food webs in marine sediments. I. Trophic interactions and grazing rates in two tidal flat communities. *Microbial Ecology*, 34: 188-198.

* Epstein, S.S., 1997. Microbial food webs in marine sediments. II. Seasonal changes in trophic interactions in a sandy tidal flat community. *Microbial Ecology*, 34: 199-209.

* Escobar, E, Lopez, M, Soto, LA & Signoret, M, 1997. Density and biomass of the meiofauna of the upper continental slope in two regions of the Gulf of Mexico. *Ciencias Marinas*, 23: 463-489.

* Esteves, AM & de Fonseca-Genevois, VG, 1997. Microdistribution of meiofauna at Coroa do Aviao, Pernambuco, Brazil with special reference of the utilization of spatial autocorrelation analysis. *Arquivos de Biologia e Tecnologia*, 40: 89-95. (In Portuguese)

* Fujiwara, M. & R.C. Highsmith, 1997. Harpacticoid copepods: potential link between inbound adult salmon and outbound juvenile salmon. *Mar. Ecol. Progr. Ser.*, 158: 205-216.

* Gaughan, DJ & Potter, IC, 1997. Analysis of diet and feeding strategies within an assemblage of estuarine larval fish and an objective assessment of dietary niche overlap. *Fishery Bulletin*, 95: 722-731.

* Gee, J.M. & P.J. Somerfield, 1997. Do mangrove diversity and leaf litter decay promote meiofaunal diversity? Journal of Experimental Marine Biology and Ecology, 218: 13-33.

* Goldin, Q, Mishra, V, Ullal, V, Athalye, RP & Gokhale, KS, 1996. Meiobenthos of mangrove mudflats from shallow region of Thane Creek, central west coast of India. *Indian Journal of Marine Science*, 25: 137-141.

* Harris, VA & Iwasaki, N, 1997. A new species of *Porcellidium* and two new genera belonging to the family Porcellidiidae (Crustacea, Copepoda, Harpacticoida) from Iwate Prefecture, Japan. *Bulletin of the National Science Museum, Ser. A (Zoology)*, 23: 131-147.

* Hattori, H & Saito, H, 1997. Diel changes in vertical distribution and feeding activity of copepods in ice-cover, Resolute Passage, Canadian Artic in spring 1992. *Journal of Marine Systems*, 11: 205-219. * Hottinger, L, 1997. Shallow benthic foraminiferal assemblages as signals for depth of their deposition and their limitations. Bulletin de la Société Géologique de France, 168: 491-505. (In French) * Hunt, HL & Scheibling, RE, 1997. Role of early postsettlement mortality in recruitment of benthic invertebrates.

Marine Ecology Progress Series, 155: 269-301.

* Jayaraju, N & Reddi, KR, 1997. Effect of revier dischrage on the test morphology of benthic foraminifera, southeast coast of India. Journal of the Geological Society of India, 50: 435-439.

* Manley, C.J. & S.R. Shaw, 1997. Geotaxis and phototaxis in *Elphidium crispum* (Protozoa: Foraminiferida). *JMBA*, 77: 959-968.

* McGrady-Steed, J., P.M. Harris & P.J. Morin, 1997. Biodiversity regulates ecosystem predictability. *Nature*, 390: 162-165.

* Moodley, L, vander Zwaan, GJ, Herman, PMJ, Kempers, L & van Breugel, P, 1997. Differential response of benthic meiofauna to anoxia with special reference to Foraminifera (Protista: Sarcodina). Marine Ecology Progress Series, 158: 151-163.

* Morgan, CA, Cordell, JR & Simenstad, CA, 1997. Sink or swim? Copepod population maintenance in the Columbia River estuarine turbidity - maxima region. Marine Biology, 129: 309-317.

* Ofea, N, 1996. Qualitative and Quantitative microbenthos composition of El Tigre pond (Parana River, Argentina). *Iheringia, Ser. Zool.*, 80: 3-11.

* Ogawa, K, Matsuzaki, K & Misaki, H, 1997. A new species of *Balaenophilus* (Copepoda: Harpacticoida), an ectoparasite of a sea turtle in Japan. *Zoological Science*, 14: 691-700.

* Olafsson, E. & S.G.M. Ndaro, 1997. Impact of the mangrove crabs *Uca annulipes* and *Dotilla fenestrata* on meiobenthos. *Mar. Ecol. Progr. Ser.*, 158: 225-231.

* Pfeifer, D, Baeumer, HP, Orteeb, H, Sach, G.& Schleiner, U, 1996. Modeling spatial distributional patterns of benthic meiofauna species by Thomas and related processes. *Ecological Modeling*, 87: 85-294.

* Posey, MH, Alphin, TD & Powell, CM 1997. Plant and infaunal communities associated with

a created marsh. Estuaries, 20: 42-47.

* Ricci, C & Pagani, M, 1997. Desiccation of *Panagrolaimus rigidus* (nematoda): survival, reproduction and the influence on the internal clock. *Hydrobiologia*, 347: 1-13.

* Robertson, AL, Lancaster, J, Belyea, LR & Hildrew, AG, 1997. Hydraulic habitat and the assemblage structure of stream benthic microcrustacea. Journal of the North American Benthological Society, 16: 562-575.

* Schizas, NV, GT Street, BC Coull, GT Chandler & JM Quattro, 1997. An efficient DNA extraction method for small metazoans. Molecular Marine Biology and Biotechnology, 6: 381-383.

* Schrijvers, J, Schallier, R, Silence, J, Okondo, JP & Vincx, M, 1997. Interactions between epibenthos and meiobenthos in a high intertidal Avicennia marina mangrove forest. *Mangroves and Salt Marshes*, 1: 137-154.

* Schrijvers, J & Vincx, M, 1997. Cage experiments in an East African mangrove forest: a synthesis. *Journal of Sea Research*, 38: 123-133.

* Sergeeva, NG & Kolesnikova, EA, 1996. Results of

Black Sea meiobehthos investigation. *Ehkol. Morya*, 45: 54-62.

* Soetaert, K., J. Vanaverbeke, C. Heip, P.M.J. Herman, J.J. Middelburg, A. Sandee & G. Duineveld, 1997. Nematode distribution in ocean margin sediments of the Goban Spur (northeast Atlantic) in relation to sediment geochemistry. *Deep-Sea Res. 1*, 44: 1671-1684.

* Soltwedel, T., 1997. Meiobenthos distribution pattern in the tropical East Atlantic: indication for fractionated sedimentation of organic matter to the sea floor? Marine Biology, 129: 747-756.

* Souissi, S, Carlotti, F & Nival, P, 1997. Food- and temperature-dependent function of moulting rate in copepods: An example of parametrization for population dynamics models. *Journal of Plankton Research*, 19: 1331-1346.

* Strayer, DL, May, SE, Nielsen, P, Wollheim, W & Hausam, S, 1997. Oxygen, organic matter, and sediment granulometry as controls on hyporheic animal communities. *Archiv für Hydrobiologie*, 140: 131-144.

* Traunspurger, W, Bergtold, M & Goedkoop, W, 1997. The effects of nematodes on bacterial activity and abundance in a freshwater sediment. *Oecologia*, 112: 118-122.

* Tsujino, Mutsumi & Tamai, Kyoichi, 1996. Sediment conditions and meiobenthic community in Osaka Bay, Japan. Bulletin of the Nansei National Fisheries Research Institute, 29: 87-100.

* Vanaverbeke, J, Arbizu, PM, Dahms, HU & Schminke, HK, 1997. The metazoan meiobenthos along a depth gradient in the Arctic Laptev Sea with special attention to nematode communities. *Polar Biology*, 18: 391-401.

* Vanaverbeke, J, Soetaert, K, Heip, C & Vanreusel, A, 1997. The metazoan meiobenthos along the continental slope of the Goban Spur (NE Atlantic). *Journal of Sea Research*, 38: 93-107.

* Vezina, AF, Demers, S, Laurion, I, Sime-Ngando, T, Juniper, SK & Devine, L, 1997. Carbon flows through the microbial food web of first-year ice in Resolute Passage (Canadian High Arctic). *Journal of Marine Systems*, 11:173-189.

* Widmark, JGV & Speijer, RP, 1997. Benthic foraminiferal ecomarker species of the terminal Cretaceous (late Maastrichtiaan) deep-sea Tethys. *Marine Micropaleontology*, 31: 135-155.

* Williamson, JE& Creese, RG, 1996. Small invertebrates inhabiting the crustose alga *Pseudolithoderma* sp. in northern New Zealand. *New Zealand Journal of Marine and Freshwater Research*, 30: 221-232.

* Woo, HJ, Culver, SJ & Oertel, GF, 1997. Benthic foraminiferal communities of a barrier-lagoon system, Virginia, USA. *Journal of Coastal Research*, 13: 1192-1200.

A WORD FROM THE PRODUCTION EDITOR

Due to the 'illness of time and some amount of work

Psammonalia no. 119

pressure' in organising an exhibition in the museum, I had to give the production of this issue out of hand to a dedicated person who didn't want to see her name mentioned for this. But : all credits for the production of this issue have to go to Drs. Marleen De Troch who has been the 'acting production editor' for this issue. Many thanks to her and to all of those who cooperated.

I hope to be able to present some more details of our Zoological Museum when we meet at the XIMCO. See you then.

Dominick Verschelde.

199

International Association of Meiobenthologists

APPLICATION FOR MEMBERSHIP OR RENEWAL

The International Association of Meiobenthologists is a non-profit scientific society representing meiobenthologists in all aquatic disciplines. The Association is dedicated to the dissemination of information by publishing a quarterly newsletter and sponsoring a triennial International Conference. The newsletter, *Psammonalia*, is published mid-month in February, May, August and November.

Membership is open to any person who is actively interested in the study of meiofauna. Annual membership dues are 300 Belgian francs (\$ 10 US) and you may pay up to 3 years in advance, i.e. 900 BEF (\$30). New members will receive *Psammonalia* beginning with the February issue of the current year. If you are able, please add extra money to be contributed to the Bertil Swedmark Fund, which is used to help students or others who wish to attend the triennial International Conference.

Please check appropriate boxes:

 New member (Regular member 		ber 300 BEF or \$10 □ Patron or Sustaining me	□ Change of address mbership 1500 BEF or \$50	
Name			E-mail address	
Address			Telephone	
			FAX number	
City, St/Prov				
Zip/Postal Code Country				
BEF / \$ Us	enclosed for <u>years</u> . Reg BEF or \$50/year.	ular member at 300 BEF o	or \$10 /year. Patron or Sustaini	ng member at 1500
BEF / \$US	enclosed to contribute to t	he Bertil Swedmark Fund.		
BEF/ \$US	TOTAL			
VISA/MASTER/EU	JROCARD number		Expiry date	Signature

For North American members : dues can be paid in US dollars. Make checks payable to Intl. Assoc. of Meiobenthologists. Send dues and applications to: Dr. Robert Feller, Belle W. Baruch Institute, Univ. of South Carolina, Columbia, SC 29208 USA

For all other members : dues can be paid in Belgian francs. Make (euro)checks payable to Ann Vanreusel. If possible make use of the creditcard transaction possibilities. Send dues and applications to : Dr. Ann Vanreusel, Marine Biology Section, Ledeganckstraat 35, B-9000 Gent, BELGIUM

Interests:

(*) New members please introduce yourself in 10 lines

20