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Programme

Bryozoan – Workshop

8th-10th September 2005

Biology Centre of the Upper Austrian Museums
J.-W.-Klein-Straße 73, 4040 Linz-Dornach, Austria

Host: Emmy Wöss
University of Vienna

Acknowledgements

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Thursday, 8. September

Day at the museum

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| 11:00-11:30 | Welcome by HR Dr. Gerhard Aubrecht , head of the Biology Centre of the Upper Austrian Museums |
| 11:30-12:45 | First session – talks |
| 11:30-11:50 | Doederlein, Doflein, Haberer, and the first collections of bryozoans in Japan in the 19th and early 20th century
Joachim Scholz, Shunsuke F. Mawatari & Bernhard Ruthensteiner |
| 11:50-12:10 | The Henri Milne Edwards (1800-1885) collections of recent and fossil Bryozoa
Jean-Loup d'Hondt |
| 12:10-12:30 | Determining growth rates in <i>Pentapora fascialis</i> from the Adriatic Sea, Croatia
Marcus M. Key, Jr., Kristen E. Miller, Timothy M. Samson, Maja Novosel, William P. Patterson & Silvia Cocito |
| 12:30-12:45 | Bryozoans of the Adriatic Sea (Film)
Maja Novosel |
| 12:45-15:00 | Lunch at the Oberwirt with view over the city |
| 15:00-16:00 | Second session – talks |
| 15:00-15:20 | Cheilostome bryozoans from the Lower Oligocene of the Mainz Tertiary Basin
Joachim Scholz & Norbert Vávra |
| 15:20-15:40 | Lower Sarmatian bryozoans of the Medobory region (Paratethys, Western Ukraine): a review
Urszula Hara |

- 15:40-16:00 **Unusual early development in a bryozoan from the Ukrainian Miocene: a planktonic cyclostome?**
Paul D. Taylor & Urszula Hara
- 16:00-16:20 **Sarmatian Bryozoa from Slovak part of Danube Basin**
Kamil Zagorsek
- 16:20-16:40 **Third session – posters**
Permian bryozoans in Iran
Andrej Ernst, Baba Senowbari-Daryan & Al Hamedani
- Zoogeographical peculiarities of Eurasian north continental water-bodies Phylactolaemata and Eurystomata**
Anatoly V. Vinogradov
- A bryozoological by-product of tourism: first record of *Fredericella sultana* (Blumenbach 1779) in Crete**
Jos. A. Massard & Gaby Geimer
- 16:40-17:00 **Coffee break**
- 17:00-18:00 **Tour through the museum**
- 20:00-22:00 **Reception at the ceremonial hall of the Landesmuseum, Museumstraße 14. Welcome by Mag. Dr. Peter Assmann, director of the Upper Austrian Museums and tour through the exhibitions**

Friday, 9. September

Day at the museum and excursion to nearby sites with bryozoan sampling

- 09:00-10:40 **Fourth session – talks**
- 09:00-09:20 **Swimming zooids: an unusual dispersal strategy in the ctenostome bryozoan, *Hislopia***
Timothy S. Wood, Patana Anurakpogsatorn & Jukkrit Mahujchariyawong
- 09:20-09:40 **Heavy metal pollution and susceptibility to oxidative stress of the freshwater bryozoan *Cristatella mucedo* Cuvier 1798 (Bryozoa, Phylactolaemata) of Lake Piediluco (Italy)**
A. Concetta Elia, Giorgia Pieroni & M. Illuminata Taticchi
- 09:40-10:00 **The Italian *Plumatella similirepens* Wood 2001 (Bryozoa – Phylactolaemata) from a hatchery of northern Italy**
M. Illuminata Taticchi, Giorgia Pieroni & A. Concetta Elia
- 10:00-10:20 **Faunistic inventory of bryozoans in the Carinthian region (Austria)**
Johanna Troyer-Mildner

10:20-10:40	Freshwater bryozoans in the backwaters of the Danube and Traun Rivers southeast of Linz, Upper Austria Emmy R. Wöss
10:40-11:00	Coffee break
11:00-14:30	Excursion to the Donau-Auen (Weikerlsee and Mitterwasser) to bryozoan habitats Picnic lunch
14:30-16:00	Departure to the Museum followed by microscopical work there
16:00-open end	Discussion workshop and current topics in bryozoology

Saturday, 10. September

Day with excursion to the Salzkammergut, bryozoan sampling, natural and cultural sites

07:30	Departure to the town of Mondsee
08:45-9:15	Mondsee-Schwarzindien: bryozoan sampling in the littoral zone
09:15-10:45	Mondsee: Presentation of the Institute for Limnology of the Austrian Academy of Science in Mondsee by Director Dr. Thomas Weisse Microscopical work
10:45-12:15	Introduction to benthos sampling methods by Prof. Dr. Uwe Humpesch, followed by an excursion to the Wangauer Ache with a demonstration of a freeze corer Picnic at the Wangauer Ache
12:15-13:45	Travel to Lake Gosausee
13:45-15:45	Gosaukamm: Palaeontological site (Dachsteinkalk, a reef of Norian age) nearby the lake Unterer Gosausee
15:45-16:15	Travel to Hallstatt
16:15-19:00	Hallstatt at the Lake Hallstättersee, world culture and world natural heritage site of UNESCO
about 20:30	Arrival in Linz

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