

Euholognatha", is considered one of the major publications on stonefly systematics.

Lidija is one of the most respected scientists to have studied stonefly systematics, morphology and faunistics and her numerous contributions include the description, accompanied by beautiful illustrations, of more than 150 species or genera of stoneflies. In 1998 she received the Lifetime Achievement Award from the International Association of Plecopterologists in recognition of her contributions and life-long dedication to the study of Plecoptera. We are delighted that Lidija remains working actively on stonefly projects and wish her continued health and success.

Articles/Notices

Visit to Cheryl Kraft, the Wife of Gerald Kraft, in Yachats, Oregon

In June of 2005, while on a collecting excursion to the Coast Range of northern California, Oregon and Washington, Dick Baumann and Boris Kondratieff visited Cheryl Kraft in Yachats, Oregon. We visited her at her home that is located where the Yachats River enters the Pacific Ocean. The setting is extremely beautiful and it is easy to see where Jerry gained his inspiration and excitement for life. We arrived in the afternoon but could not visit long because Cheryl was getting ready for a piano recital to honor her students. Consequently, we spent the night in Yachats and did some extra collecting in the Yachats River drainage.

The next day we met with Cheryl and a friend and went through the total of Jerry's aquatic insect holdings. Jerry's downstairs office looks out over the Ocean and is an ideal spot for the study of insects and life in general. We essentially helped her clean up what was left of Jerry's professional things after Dave Wisseman took the literature and collection to Corvallis. Many boxes were sorted, books arranged and equipment inventoried. We even went through his desk and removed everything from insect pins to his microscope and fiber optics lamp.

Cheryl is a regal lady and the privilege we had to meet her and see the home that she and Jerry shared was a special experience. Presently, his literature is at North Texas State University with Ken Stewart and his collection is at Brigham Young University being curated. So even though Jerry Kraft was not able to realize his dreams for the stoneflies of Oregon and Washington, his dream will live on through the use of his collections.

R. W. Baumann

Change of address for Professor Peter Zwick

Towards the end of 2006, I will retire from work, and the Limnologische Fluss-Station Schlitz will be closed at the same time. My present institutional address, phone, and e-mail-address will all become obsolete as of November 30, 2006.

My home address remains as before, I can be contacted at:

Schwarzer Stock 9, D-36110 Schlitz, Germany;
phone *49 6642 6266

My new e-mail address will be communicated in due course.

In my retirement, I hope to continue with, or rather resume, work on Plecoptera taxonomy. Please keep me on your mailing lists for your Plecoptera publications!

The stonefly collection of the Schlitz institute (specimens and literature) which the late J. ILLIES and myself gathered will be kept in my home for some years, until eventual deposition in a museum.

Peter Zwick

Where do Plecoptera belong ?

Among extant insects, Plecoptera as an order are unmistakable, but there are only few apomorphies to place them in a phylogenetic system of insects. Their relationships with other Neoptera remain uncertain, and widely divergent opinions have been published. OLIVER ZOMPRO, one of the authors of the recently discovered order Mantophasmatodea has now presented his view of the case:

Zompro, O. (2005): Inter- and intraordinal relationships of the Mantophasmatodea, with comments on the phylogeny of polyneopteran orders (Insecta: Polyneoptera). – Mitteilungen des Geologisch-Paläontologischen Instituts der Universität Hamburg 89: 85-116.

Oliver can be contacted at:

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Peter Zwick

Pseudoretirement of Richard Baumann

I will officially retire from my position at Brigham Young University on September 1, 2006. However, I will be able to maintain my workspace and research equipment at the Monte L. Bean Life Science Museum for a minimum of three years. At this time, I will work to complete many projects on stonefly systematics in concert with colleagues and friends. The stonefly collection will continue to grow and to be curated by Dr. C. Riley Nelson, Dr. Shawn Clark, and myself. I plan to be a major “player” in stonefly research in North America for many years. My contact information at the museum beginning in 2006 is the following:

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RECENT PLECOPTERA LITERATURE (CALENDAR YEAR 2005 AND EARLIER. Papers made available after March 2006 will be included in the next issue). **If papers were missed, please bring these to the attention of the Managing Editor.**

- Acuña, V., I. Muñoz, A. Giorgi, M. Omella, F. Sabater, and S. Sabater. 2005. Drought and postdrought recovery cycles in an intermittent Mediterranean stream: structural and functional aspects. *Journal of the North American Benthological Society* 24: 919-933.
- Anbalagan, S., B. Kaleeswaran, and C. Balasubramanian. 2004. Diversity and trophic categorization of aquatic insects of, Courtallam hills of Western Ghats. *Entomonograph*. 29(3): 215-220.
- Anderson, K. E., R. M. Nisbet, S. Diehl, and S. D. Cooper. 2005. Scaling population responses to spatial environmental variability in advection-dominated systems. *Ecology Letters* 8(9): 933-943.
- Argerich, A., M. A. Puig, and E. Pupilli. 2004. Effects of floods of different magnitude on the macroinvertebrate communities of Matarranya stream (Ebro River Basin, NE Spain). *Limnetica* 23 (3-4): 103-114.

- Arcsott, D. B., K. Tockner, and J. V. Ward. 2005. Lateral organization of aquatic invertebrates along the corridor of a braided floodplain river. *Journal of the North American Benthological Society* 24(4): 934-954.
- Baillie, B. R., K. J. Collier, and J. Nagels. 2005. Effects of forest harvesting and woody-debris removal on two Northland streams, New Zealand. *New Zealand Journal of Marine and Freshwater Research* 39(1): 1-15.
- Barquin, J., and R. G. Death. 2004. Patterns of invertebrate diversity in streams and freshwater springs in Northern Spain. *Archiv für Hydrobiologie* 161: 329-349.
- Bednarek, A. T., and D. D. Hart. 2005. Modifying dam operations to restore rivers: Ecological responses to Tennessee River dam mitigation. *Ecological Applications* 15(3): 997-1008.
- Beketov, M. A. 2005. Species composition of stream insects of northeastern Altai: mayflies, caddisflies, and stoneflies (Ephemeroptera, Trichoptera, Plecoptera). *Evrasiatskii Entomologicheskii Zhurnal* 4(2): 101-105.
- Benstead, J. P., L. A. Deegan, B. J. Peterson, A. D. Huryn, W. B. Bowden, K. Suberkropp, K. M. Buzby, A. C. Green, and J. A. Vacca. 2005. Responses of a beaded Arctic stream to short-term N and P fertilisation. *Freshwater Biology* 50(2): 277-290.
- Béthoux, O., A. Nel, J. Lapeyrie, and G. Gand. 2005. New data on Paleozoic grylloblattid insects (Neoptera). *Journal of Paleontology*. 79(1): 125-138.
- Bispo, P. C., C. O. Neves, and C. G. Froehlich. 2005. Two new species of Perlidae (Plecoptera) from Mato Grosso State, western Brazil. *Zootaxa* 795: 1-6.
- Bo, T., and S. Fenoglio. 2005. Age-related shift in the diet of *Perla marginata* in a woodland Apenninic creek of NW Italy (Plecoptera: Perlidae). *Entomologia Generalis* 28(2): 147-154.
- Boggero, A., and V. Lencioni. 2006. Macroinvertebrates [sic!] assemblages of high altitude lakes, inlets and outlets in the southern Alps. *Archiv für Hydrobiologie* 165: 37-61.
- Böhmer, J., C. Rawer-Jost, and A. Zenker. 2004. Multimetric assessment of data provided by water managers from Germany: assessment of several different types of stressors with macrozoobenthos communities. *Hydrobiologia* 516: 215-228.
- Boyer, L. 2004. The quantification of local substrate heterogeneity in streams and its significance for macroinvertebrate assemblages. *Hydrobiologia* 499: 161-168.
- Boyer, L., and J. Bosch. 2004. The effect of riffle-scale environmental variability on macroinvertebrate assemblages in a tropical stream. *Hydrobiologia* 524: 125-132.

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Zeitschrift/Journal: [Perla](#)

Jahr/Year: 2006

Band/Volume: [24](#)

Autor(en)/Author(s): diverse

Artikel/Article: [Articles/Notices 14-16](#)