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MÜLLER, K., H. MENDL, M. DAHL & A. MÜLLER-HAECKEL (1976): Biotopwahl und Colonization Cycle von Plecopteranen in einem subarktischen Gewässersystem. – Entomologisk Tidsskrift 97: 1-6. Oslo.

ZWICK, P. & H. MENDL (1989): Notes on Plecoptera (19). *Isoperla lugens* (Klapalek, 1923) replaces *I. alpicola* Brinck, 1949. - Aquatic Insects 11(2):72, 1989. Lisse.



A new on-line journal, *Illiesia, International Journal of Stonefly Research* is being published by Mississippi College, Clinton, Mississippi, USA and the Slovenian Museum of Natural History. The journal publishes papers dealing with any area of plecopteran research. The Journal is published on the World Wide Webb and it is freely available to all individuals and institutions, and provides an alternative to excessively priced scientific journals. Before a paper is accepted for publication on the internet, it is subjected to rigorous peer review under the direction of the Advisory Board. Editors are Professors Ignac Sivec and Bill P. Stark. The Advisory Broad includes Professors B. Kondratieff, S. Szczytko, K. Stewart, R. Baumann, C. R. Nelson, W. Graf, J. Brittain, and T. Shimizu. Any questions can be directed to illiesia@pms-lj.si

The first issues of the journal have been posted on the internet at <http://www2.pms-lj.si/illiesia>. The following paper has been published in Volume 1: 2005:

“New species of *Tyloperla* (Plecoptera: Perlidae) from Vietnam and Thailand” by Bill P. Stark and Ignac Sivec (Illiesia/ 2005 1(1): 1-7, 25 January 2005); “*Cryptoperla dui*, sp. n., a new stonefly from South China (Plecoptera: Peltoperlidae)” by Ignac Sivec (Illiesia 2005 1(2): 1-2 , 6 January 2005; and “Larvae of the winter stonefly genus *Allocapnia* (Plecoptera: Capniidae) in Mississippi, USA” by Bill P. Stark & Joe W. Lacey (Illiesia 2005 1(3):1-11, 7 March 2005). “Life history of the stonefly

Isogenoides zionensis (Plecoptera: Perlodidae) from the San Miguel River, Colorado” by John B. Sandberg & Kenneth W. Stewart (Illiesia 2005 1(4):1-12); “A new species of *Notoperla* (Plecoptera: Gripopterygidae) from Chile,” Ian McLellan, Maritza Mercado & Simon Elliott /Illiesia/ 2005 1(5):1-7 (14 April 2005).

RECENT PLECOPTERA LITERATURE (CALENDAR YEAR 2004 AND EARLIER). Papers made available after April 2005 will be included in the next issue). If papers were missed, please bring these to the attention of the Managing Editor.

Aagaard, K., J. O Solem, T. Bongard and O. Hanssen. 2004. Studies of aquatic insects in the Atna River 1987-2002. Hydrobiologia 521: 87-105.

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Bauer, J., S. Schneider, F. Foeckler, O. Deichner, R. Lehmann, B. Kifinger, M. Hubmann, E. Künz, C. Moritz and T. Ritzenfeld. 2004. Makrozoobenthos-Gewässertypologie südbayerischer Fließgewässer - Nachtrag zum Tagungsbericht 2002, Braunschweig. [Macrozoobenthos-typology of south Bavarian running waters - addendum to Tagungsbericht 2002, Braunschweig]. Deutsche Gesellschaft für Limnologie (Tagungsbericht 2003, Köln) I: 62-67.

Beketov, M. A. 2004. Stoneflies of southwestern Siberia, Russia, with descriptions of the larvae of *Isoperla kozlovi* Zhiltzova 1972 (Plecoptera). Opuscula Zoologica Fluminensis 218: 1-8.

Benstead, J. and C. M. Pringle. 2004. Deforestation alters the resource base and biomass of endemic stream insects in eastern Madagascar. Freshwater Biology 49: 490-501.

Berra, E., M. Forcella, R. Giacchini, L. Marziali, B. Rossaro and P. Parenti. 2004. Evaluation of enzyme biomarkers in freshwater invertebrates from Taro and Ticino River, Italy. Annales de Limnologie-International Journal of Limnology 40: 169-180.

Bierwirth, J. and M. Schirmer. 2004. Vergleichende Untersuchung der Makroinvertebratenbesiedlung eines neu angelegten Fließgewässerabschnittes mit Sohlgleite gegenüber Referenzstandorten am

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