

## Literatur

- BOTOSANEANU, L.; SCHMID, F., 1973, Les Trichoptères du Muséum d'Histoire naturelle de Genève (Situation en 1970-1971). – Revue suisse de Zoologie 80:221-256.
- DÉCAMP, H., 1967, Écologie des Trichoptères de la Vallée d'Aure (Hautes-Pyrénées). – Annls Limnologie 3:399-577.
- DENIS, C., 1972, Étude au laboratoire du cycle biologique de *Anabolia nervosa* (Trichopetra, Limnephilidae). – Bull. Soc. Scient. Bretagne 47:43-48.
- DENIS, C., 1979, Comparaison entre la diapause larvaire chez *Anabolia nervosa* CURTIS et *Halesus radiatus* CURTIS (Trichoptera, Limnephilidae). – Annls Limnol. 14:215-224.
- FISCHER, F.C.J., 1969, Trichopterorum Catalogus 10:276-281. – Nederlandsche Entomologische Vereeniging, Amsterdam.
- FLINT, O.S.; KJER, K.M., 2011, A new species of *Neophylax* from Northern Virginia, USA (Trichoptera: Uenoidae). – Proc. Entomol. Soc. Washington 113:7-13.
- GEDDES, A.J., 1981, Observations on the feeding behaviour and diet of the aquatic larva of *Allogamus auricollis* (PICTET) (Trichoptera: Limnephilidae). – Entomologist's Gazette 32:271-274.
- GRAF, W.; GRASSER, U.; MOOG, O., 1993, The role of *Allogamus auricollis* (Trichoptera: Limnephilidae) larvae in benthic communities of a 4<sup>th</sup>-order crystalline mountain stream with some ecological notes. – Proc. 7<sup>th</sup> Int. Symp. Trichoptera:297-303. Backhuys, Leiden.
- HEBERT, P.D.N.; PENTON, E.H.; BURNS, J.M.; JANZEN, D.H.; HALLWACHS, W., 2004, Ten species in one: DNA barcoding reveals cryptic species in the neotropical skipper butterfly *Astraptes fulgerator*. – PNAS 101:14812-14817.
- HOFFMANN, J., 1967, Faune des Trichoptères du Grand-Duché de Luxembourg. Première partie. – Archives de l'Institut Grand-Ducal de Luxembourg N.S. 32:135-265.
- MALICKY, H., 2000, Arealdynamik und Biomgrundtypen am Beispiel der Köcherfliegen (Trichoptera). – Entomol. Basiliensis 22:235-259.
- MALICKY, H., 2006, Mitteleuropäische (extra-mediterrane) Arealkerne des Dinodal am Beispiel von Köcherfliegen. – Beitr. Ent. 56:347-359.
- MALICKY, H., 2014, Lebensräume von Köcherfliegen (Trichoptera). – Denisia 34:1-280.
- MONAGHAN, M.T.; SPAAK, P.; ROBINSON, C.T.; WARD, J.V., 2002, Population genetic structure of 3 alpine stream insects: influences of gene flow, demographics, and habitat fragmentation. – J.N.Am.Benthol.Soc. 21:114-131.
- MOSELY, M.E., 1939, The British Caddis Flies (Trichoptera). A collector's handbook. Routledge, London.
- NOVÁK, K., 1960, Entwicklung und Diapause der Köcherfliegenlarven *Anabolia furcata* Br. (Trichopt.). – Acta Soc. Entomol. Čechosloveniae 57:207-212.
- OLÁH, J.; CHVOJKA, P.; COPPA, G.; GRAF, W.; IBRAHIMI, H.; LODOVICI, O.; RUIZ GARCIA, A.; SÁINZ-BARIÁN, M.; VALLE, M.; ZAMORA-MUÑOZ, C., 2014, The genus *Allogamus* SCHMID, 1955 (Trichoptera, Limnephilidae): revised by sexual selection-driven adaptive, non-neutral traits of the phallic organ. – Opusc.Zool. Budapest 45:33-82.
- PICTET, F.J., 1834, Recherches pour servir à l'histoire et à l'anatomie des Phryganides. - Genève. (pp. 141-142, pl.8).
- SCHMID, F., 1951, Monographie du genre *Halesus* (Trich.). – Trabajos del Museo de Ciencias Naturales de Barcelona, N.S.Zoológica vol. 1, No. 3:1-72.
- WARINGER, J.A., 1989, Life cycle, horizontal microdistribution and current resistance of *Allogamus auricollis* (Trichoptera: Limnephilidae) in an Austrian mountain brook. – Freshwater Biology 22:177-188.
- WARINGER, J.; GRAF, W., 2011, Atlas der mitteleuropäischen Köcherfliegenlarven. – Erik Mauch Verlag, Dinkelscherben.
- ULMER, G., 1925, Trichoptera. In: Schulze, Biologie der Tiere Deutschlands 13(36):1-113.



BRAUERIA (Lunz am See, Austria) 43:38 (2016)

## Trichopterological literature

## 2012

Malnas, K.; Juhasz, P.; Müller, Z.; Kiss, B. 2012  
First record of *Oligoleptrum maculatum* (Fourcroy, 1785) in Hungary. – Folia Entomologica Hungarica 73:5-8.

Prommi, Taeng-on 2012  
Hydropsychidae (Insecta: Trichoptera) as bio-indicators of water quality. – KKU Science Journal 40:654-666. [Thai]

Wallace, Ian 2012  
Checklist of Bedfordshire (VC30) caddis. – Bedfordshire Naturalist 67:86-89.

Wellnitz, Todd; Poff, N. Leroy 2012  
Current-mediated periphytic structure modifies grazer interactions and algal removal. – Aquatic Ecology 46:521-530.

Wickson, S.; Chester, E.T.; Robson, B.J. 2012  
Aestivation provides flexible mechanisms for survival of stream drying in a larval trichopteran (Leptoceridae). – Marine and Freshwater Research 63:821-826. [Lectrides varians]

## 2013

Andrew, R.H. 2013  
Recent additions to the known Orkney stonefly, mayfly and caddis fly species. – Orkney Field Club Bulletin 2013:41-46.

Bovill, William D.; Downes, Barbara J.; Lancaster, Jill 2013  
A test of the preference-performance hypothesis with stream insects: selectiv oviposition affects the hatching success of caddisfly eggs. – Freshwater Biology 58:2287-2298.

# ZOBODAT - [www.zobodat.at](http://www.zobodat.at)

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Braueria](#)

Jahr/Year: 2016

Band/Volume: [43](#)

Autor(en)/Author(s): Anonymus

Artikel/Article: [Literatur; Trichopterological literature 38](#)