

- stoneflies (Plecoptera) in Hesse (Germany) and distribution of some selected species]. *Lauterbornia* 76: 171-179.
- Wolf, B., Angersbach, R. and H.-J. Flügel. 2013. Plecoptera and Trichoptera in the Tagliamento flood plains and in some tributaries in Friuli Venezia Giulia (Italy). *Plecotteri e Tricotteri del Fiume Tagliamento e di alcuni suoi affluenti in Friuli Venezia Giulia (Italia)*. *Gortania Botanica, Zoologia* 34 (2012): 73-77 Udine, 10.XII.2013 ISSN: 2038-0402.
- Wolf, B. and Zwick, P. 2015. Hessische Belege heute ausgestorbener Steinfliegen (Plecoptera) in der Sammlung des Senckenbergmuseums Frankfurt (Hessen) [Hessian specimens of meanwhile extinct stoneflies (Plecoptera) in the Collection of the Senckenberg Natural History Museum Frankfurt (Hesse), Germany]. - *Lauterbornia* 79: 101-105.
- Wolf, B. and T. Widdig. 2015. Rote Liste der Steinfliegen (Plecoptera) Hessens. 2. Fassung (Stand 1. 8. 2013). Hessisches Ministerium für Umwelt, Klimaschutz, Landwirtschaft und Verbraucherschutz, Wiesbaden, 38 pp.
- Wolf, B. and R. Angersbach. 2017. Wiederfund von *Brachyptera monilicornis* (Pictet, 1841) (Plecoptera, Taeniopterygidae) in Hessen [Recovery [sic!] of *Brachyptera monilicornis* in Hesse/Germany]. *Lauterbornia* 84: 21-22.
- Wolf, B. and H.-J. Flügel. 2017. Ergebnisse eines einjährigen Lichtfangs von Köcherfliegen (Trichoptera) aus dem Knüllwald, Hessen. *Philippia* 17: 135-142, Kassel
- Wolf, B. 2018. Rote Liste der Köcherfliegen (Trichoptera) Hessens. 2. Fassung, Stand 8.8.2016. Ed. Hessisches Ministerium für Umwelt, Klimaschutz, Landwirtschaft und Verbraucherschutz, 77 pp.

MEMBER NEWS

Devastating California Fire Affects Colleague

You may have heard about the recent devastating fires in California, especially the Paradise blaze that resulted in at least 86 deaths and destroyed more than 18,000 buildings, leaving thousands of persons homeless. The Camp Fire as it was called, is the deadliest and most destructive wildfire in California history to date. This disaster is considered one of the deadliest wildfires in the United States since 1918 and is high on the list of the world's deadliest wildfires (<https://abc7news.com/before-and-after-views-of-camp-fire-destruction-in-paradise/4918064/>). One of our own, **Dr. John Sandberg**, was caught in that fire, but thankfully escaped in the nick of time! He lost all possessions including one of the best *Isoperla* collections of western North America. John is now getting back on his feet. He has a place new place to live and still has his position at Chico State University. John is a resilient soul and will take this difficulty in stride. Please join us in wishing John a much better 2019! **Dr. Sandberg** is well-known for his innovative research on stonefly communication and was the late **Dr. Kenneth W. Stewart's** last PhD student.



Dr. John Sandberg's former home in Paradise, California, U.S.A.

NEW AVAILABLE PUBLICATION

Kawai, T. & Tanida, K. (eds.) 2018. Aquatic Insects of Japan: Manual with Keys and Illustrations. The second edition. Tokai University Press, KanAgawa; Vol. 1: xiv + 1-790; Vol. 2: VI + 791-166\$; Index 1665-1730; Japanese, Latin nomenclature, figure legends also in English. For the Plecoptera, see Shimizu et al. and Uchida & Yoshinari, below. **A full list of contributors and chapters in Latin script (courtesy of K. Tanida) is available from P. Zwick (pleco-p.zwick@t-online.de).**

RECENT PLECOPTERA LITERATURE (CALENDAR YEAR 2018 AND

EARLIER). Papers made available after 1 February 2019 will be included in the next issue. **If papers were missed, please bring these to the attention of the Managing Editor.** Drs. Bill P. Stark, J. M. Tierno de Figueroa, and Peter Zwick are thanked for reviewing and providing additions to this present list.

Alexander, D. E. 2018. A century and a half of research on the evolution of insect flight. *Arthropod Structure & Development* 47 (4): 322-327.

de Almeida, L. M., M. Carvalho Gonçalves, M. de Carneiro Novaes, M. C. Paresqui and P. Conceição Bispo. 2018. *Anacroneuria flintorum* Froehlich 2002 (Plecoptera:

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Perla](#)

Jahr/Year: 2019

Band/Volume: [37](#)

Autor(en)/Author(s): Redaktion

Artikel/Article: [Member News 46-47](#)