Ohl, Publikationen

Lohrmann, V., Kirschey, L., Krause, S., Schulze, M. & M. Ohl (2012): TIGER-wasps ? A preliminary review of the apoid wasp diversity in Thailand (Hymenoptera: Apoidea). ? Mitteilungen der Deutschen Gesellschaft für allgemeine und angewandte Entomologie 18: 31-34.

Seltmann, K., Yoder, M., Miko, I., Forshage, M., Bertone, M., Agosti, D., Austin, A., Balhoff, J., Borowiec, M., Brady, S., Broad, G., Brothers, D., Burks, R., Buffington, M., Campbell, H., Dew, K., Ernst, A., Fernandez-Triana, J., Gates, M., Gibson, G., Jennings, J., Johnson, N., Karlsson, D., Kawada, R., Krogmann, L., Kula, R., Mullins, T., Ohl, M., Rasmussen, C., Ronquist, F., Schulmeister, S., Sharkey, M., Talamas, E., Tucker, E., Vilhelmsen, L., Ward, P.S., Wharton, R. & A. Deans (2012): A hymenopterists? guide to the Hymenoptera Anatomy Ontology: utility, clarification, and future directions. ? Journal of Hymenoptera Research 27: 67-88.

Lohrmann, V., Vohland, K., Ohl, M. & C. Häuser (Hrsg.) (2012): Taxonomische Forschung in Deutschland - Eine Übersichtsstudie. 122 S. DOI: 10.5075/taxo-studie-01-2012
PDF online: www.biodiversity.de/images/stories/Downloads/taxo-studie-01-2012.pdf

Snyman L.P., M. Ohl, M.W. Mansell & C.H. Scholtz (2012) A revision and key to the genera of Afrotropical Mantispidae (Neuropterida, Neuroptera), with the description of a new genus. ? ZooKeys 184: 67?93.

Kimsey, L.S. & M. Ohl (2012) Megalara garuda, a new genus and species of larrine wasps from Indonesia (Larrinae, Crabronidae, Hymenoptera). ? ZooKeys 177: 49?57.

Ohl, M. (2012): The primary types of Mantispidae (Neuropterida) in the Museum für Naturkunde, Berlin ? An annotated catalogue. ? Zoosystematics and Evolution 88 (1): 97?124.

Field, J., M. Ohl & M. Kennedy (2011): A molecular phylogeny for digger wasps in the tribe Ammophilini (Hymenoptera, Apoidea, Sphecidae). ? Systematic Entomology 36: 732-740.

Ohl, M. & P. Höhn (2011): Taxonomy, bionomics, and ecology of a new species of the blue mud-dauber wasp genus Chalybion from Sulawesi (Hymenoptera: Apoidea). ? Zoosystematics and Evolution 87: 335-348.

Ohl, M. (2011): Aboard a spider ? A complex developmental strategy fossilized in amber. ? Naturwissenschaften 98: 453-456 (DOI: 10.1007/s00114-011-0783-2)

Nemkov, P. G. & M. Ohl (2011): A cladistic analysis and reclassification of the Bembicini (Hymenoptera: Crabronidae: Bembicinae). ? Zootaxa 2801: 27-47.

Ohl, M. (2011): Order Hymenoptera, family Ampulicidae. In: A. van Harten (ed): Arthropod Fauna of the UAE, Vol. 4. Dar Al Ummah Printing, Abu Dhabi, UAE. p. 475-487.

Bhattacharjee, S., M. Ohl, S. Saha, S. Sarkar & D. Raychaudhuri (2010): Euclimacia nodosa (Westwood, 1847), a rare and poorly known species of Mantispidae (Neuroptera), recorded for the first time from West Bengal, India. ? Zoosystematics and Evolution 86: 221-224.

Ohl, M. & P. Spahn (2010): A cladistic analysis of the cockroach wasps based on morphological data (Hymenoptera: Ampulicidae). ? Cladistics 26: 49-61.

Lohrmann, V. & M. Ohl (2010): World revision of the wasp genus Liosphex Townes, 1977 (Hymenoptera: Rhopalosomatidae). ? Zootaxa 2384: 1-43.

Ohl, M. (2009): A revision of the mantispid genus Nampista (Neuroptera). ? Zoosystematics and Evolution 85: 189-198.

Ohl, M. (2009): A new species of the wasp genus Sericophorus in New Caledonia (Hymenoptera: Apoidea, Crabronidae). ? Mitteilungen des Internationalen Entomologischen Vereins 34 (1/2): 27-32

Ohl, M. (2009): A colorful new species of the digger wasp genus Pseudoplisus Ashmead from the Southwestern United States (Hymenoptera: Apoidea, Crabronidae). ? Zootaxa 2009: 27-34

Lohrmann, V. & M. Ohl (2009): Taxonomie und Biogeographie der Wespen-Gattung Liosphex (Hymenoptera: Rhopalosomatidae) - Wie variabel ist Liosphex varius? ? Mitteilungen der Deutschen Gesellschaft für allgemeine und angewandte Entomologie 17: 277-280.

Ohl, M. (2008): Order Hymenoptera, family Heterogynaidae. In: A. van Harten (ed): Arthropod Fauna of the UAE, Vol. 2. Dar Al Ummah Printing, Abu Dhabi, UAE. p. 403-406

Lohrmann, V., M. Ohl, C. Bleidorn & L. Podsiadlowski (2008): Phylogenie der ?Sphecidae? (Hymenoptera: Apoidea) basierend auf molekularen Daten. ? Mitteilungen der Deutschen Gesellschaft für allgemeine und angewandte Entomologie 16: 99-102.

Ohl, M. & S. Krause (2007): A remarkable new species of the digger wasp genus Zanysson Rohwer 1921 from Colombia (Hymenoptera: Apoidea, Crabronidae). ? Zootaxa 1442: 43-54.

Lohrmann, V. & M. Ohl (2007): The wasp genus Olixon Cameron in Madagascar: first record and description of two new species (Hymenoptera: Rhopalosomatidae). ? Zootaxa 1465: 39-46.

Ohl, M. & M. S. Engel. (2007): Die Fossilgeschichte der Bienen und ihrer nächsten Verwandten (Hymenoptera: Apoidea). ? Denisia 20: 687-700

Ohl, M. (2007): Principles of Taxonomy and Classification - Current procedures for naming and classifying organisms. Vol. 1. In: W. Henke & I. Tattersall: Handbook of Palaeoanthropology. 3 vol. Springer Verlag. p. 141-166.

Ohl, M. (2007): Towards a global inventory of Mantispidae - the state-of-the-art in mantispid taxonomy. - Ann. Mus. civ. St. nat. Ferrara 8 (2005): 79-86.

Ohl, M. & C. Bleidorn (2006): The phylogenetic position of the enigmatic wasp family Heterogynaidae based on molecular data, with description of a new, nocturnal species (Hymenoptera: Apoidea). Systematic Entomology 31: 321-337.

Ohl, M. (2005 ("2004")): A review of the Nearctic wasp genus Microstictia (Apoidea: Bembicinae), with description of two new species from Florida and Arizona. Systematics and Biodiversity 2(4): 341-353 (published online 7 April 2005, print version published 18 April 2005)

Ohl, M. & J.D. Oswald (2004): Annotated list of the primary type specimens of Megaloptera and Raphidioptera (Insecta: Neuropterida) in the Museum für Naturkunde der Humboldt-Universität zu Berlin. Mitteilungen aus dem Museum für Naturkunde zu Berlin, Deutsche Entomologische Zeitschrift 51: 87-96.

Ohl, M. (2004): Die Heterogynaidae - Eine seltsame Wespengruppe und die Phylogenie der aculeaten Hymenopteren. Mitteilungen der Deutschen Gesellschaft für Allgemeine und Angewandte Entomologie 14: 67-70.

Ohl, M. (2004): Annotated catalog of the Mantispidae of the world (Neuroptera). Contributions on Entomology, International 5 (3): 129-264

Ohl, M. (2004): A new wasp-mimicking species of the genus Euclimacia from Thailand (Neuroptera, Mantispidae). Denisia 13: 193-196.

Ohl, M. (2004): The first fossil representative of the wasp genus Dolichurus Latreille, 1809, with a review of fossil Ampulicidae (Hymenoptera: Apoidea). Journal of the Kansas Entomological Society 77: 332-342.

Ohl, M. & Linde, D. (2003): Ovaries, ovarioles, and oocytes in apoid wasps, with special reference to cleptoparasitic species (Hymenoptera: Apoidea, "Sphecidae"). Journal of the Kansas Entomological Society 76: 147-159.

Ohl, M. (2002): A revision of the wasp genus Dolichurus Latreille, 1809 in Australia (Hymenoptera: Apoidea: Ampulicidae). Insect Systematics and Evolution 33: 35-51.

Ohl, M. (2002): Die Neuropterida-Sammlung des Museums für Naturkunde der Humboldt-Universität zu Berlin ? Sammler, Forscher, Typen. Galathea, Supplement 13: 21-29.

Ohl, M. (2002): A new species of the wasp genus Clitemnestra Spinola 1851 from New Caledonia (Hymenoptera: Apoidea, Crabronidae, Bembicinae). Mitteilungen aus dem Museum für Naturkunde zu Berlin, Deutsche Entomologische Zeitschrift 49: 275-278.

Ohl, M. (1999): A revision of Stizoides Guérin-Méneville, 1844: taxonomy, phylogenetic relationships, biogeography, and evolution (Hymenoptera: Apoidea: "Sphecidae"). Mitteilungen aus dem Museum für Naturkunde zu Berlin, Zoologische Reihe 75: 63-169.