

Dr. Katja Kramp

PROFESSIONAL EXPERIENCE

since 03/2021	Associated scientist/project coordinator at ZALF e.V. Müncheberg; PB1; FNR project: "Krumensenke"
09/2020–02/2021	Associated scientist/marginal employment at ZALF e.V. Müncheberg; PB2; DFG project: "Landscape genetics of insect-pollinated forest herbs in changing agricultural landscapes"
05/2020–08/2020	Associated scientist/guest scientist at ZALF e.V. Müncheberg; PB2; DFG project: "Landscape genetics of insect-pollinated forest herbs in changing agricultural landscapes"
06/2014–05/2020	Associated scientist/lab manager at Senckenberg German Entomological Institute (SDEI) Müncheberg
10/2013	Associated scientist/realization of a student internship at University of Trier
12/2012–04/2013	Scientific employee at LIFE project 'Reestablishment of the Marsh Fritillary (<i>Euphydryas aurinia</i>)' (LIFE09 NAT/DE/000010), conducted at University of Trier
10/2012	Associated scientist/realization of a student internship at University of Trier
10/2011	Associated scientist/realization of a student internship at University of Trier
09/2011–10/2011	Freelancer: Detection of possible collision victims of birds of prey at the wind turbines OE1 and OE2 at the wind farm Oberemmel
10/2010	Associated scientist/realization of a student internship at University of Trier
10/2009	Associated scientist/realization of a student internship at University of Trier
07/2007–12/2007	Lab Technician at University of Trier

EDUCATION

01/2014	PhD in „Biogeography“ at University of Trier; Topic: 'Comparative European phylogeography of mountain forest and peatland species using the example of two plant and two butterfly species' Grade: magna cum laude (0.87)
10/2000–04/2007	Diploma studies „Applied Biogeography“ at University of Trier; Grade: 1.7 Topic: 'Multiple glacial refugia of the obligatory woodland plant species <i>Polygonatum verticillatum</i> (L.) All. (Convallariaceae) in Europe' Grade: 1.0
1990–1999	Gymnasium Johanneum, Homburg/Saar

SCHOLARSHIP

2008–2010 **Doctoral Scholarship** of the German Graduate School (Konrad-Adenauer-Foundation)

THIRD PARTY FUNDING

Royal Group of United Arab Emirates

Approved: 01/19 „Investigation of the mass development of Black Fungus Gnats (Diptera: Sciaridae) on the Seychelles and measures for their control – Project phase II“

Co-applicants: Dr. Frank Menzel (SDEI), Prof. Dr. Stefan Kühne (JKI Kleinmachnow), Dr. Andreas Stark (MLU Halle-Wittenberg) & Hubert Dietsch (Dietsch Logistics and Sales Consulting GmbH)

Duration: 24 month

Total: 40.500 €

German Research Foundation (DFG)

Approved: 09/17 “Landscape genetics of insect-pollinated forest herbs in changing agricultural landscapes” (KR 5060/1-1)

Co-applicants: Dr. Stephanie Holzhauser (ZALF), Dr. Tobias Naaf (ZALF)

Duration: 36 month

Total: 481.788 € (incl. programme allowance)

Personal share: 124.582 € (incl. programme allowance)

VOLUNTEERING IN NATURAL HISTORY SOCIETIES

- since 11/2019 **Treasurer** on the Board of the German Society for General and Applied Entomology e.V. (**DGaaE**)
- 11/2017–11/2019 **Secretary** on the Board of the German Society for General and Applied Entomology e.V. (**DGaaE**)

EXPEDITIONS

- 2017–2019 Western U.S., 2-4 weeks each year, collection of plant wasps, especially protozoan wasps (Hymenoptera: Xyelidae)
- 2019 Harz & Kyffhäuser (25.05. - 30.05.2019), Symphyta workshop
- 2019 Seychelles (17.02. - 04.03.2019), „Investigation of the mass development of Black Fungus Gnats (Diptera: Sciaridae) on the Seychelles and measures for their control“
- 2018 Japan (Matsuyama & Tokyo) (20.07. - 07.08.2018), 9th Congress of International Society of Hymenopterists and following collection of plant wasps (Hymenoptera: Symphyta)
- 2017 Greece (Frangoulaika) (26.04. - 04.05.2017), Symphyta workshop
- 2016 Far East Russia (15.05. - 19.06.2016), collection of plant wasps (Hymenoptera: Symphyta) and butterflies (Lepidoptera)
- 2016 Nördlinger Ries (02.05. - 08.05.2016), Symphyta workshop

COOPERATIONS

- Canada Agriculture and Agri-Food Canada, [Canadian National Collection], Ottawa, Ontario, Dr. Henri Goulet
- China Chinese Academy of Sciences, Xinjiang Institute of Ecology and Geography, Ürümqi, Xinjiang, China, Prof. Dr. Ruide Yu
- Czech Rep. Palacký University, Olomouc, Dr. Robin Kundrata
- Germany CURCULIO-Institute, Mönchengladbach, Dr. Peter Stüben
German Entomological Institute (SDEI), Müncheberg, Dr. Stephan Blank, Dr. Andreas Taeger, Dr. Frank Menzel
Museum of Natural History and Prehistory, Dessau, Dr. Timm Karisch
Senckenberg Research Institute and Natural History Museum, Frankfurt/M., Dr. Peter Jäger
SNSB - Bavarian State Collection of Zoology, München, Dr. Stefan Schmidt
University of Trier, Prof. Dr. Frank Thomas
- Japan National Museum of Nature and Science, Tsukuba, Dr. Akihiko Shinohara
- Russia Federal Scientific Center of the East Asia Terrestrial Biodiversity Vladivostok, Dr. Maxim Proshchalykin, Dr. Valery Loktionov
- USA California Department of Food and Agriculture, Plant Pest Diagnostics Branch and California State Collection, Sacramento CA, Dr. Martin Hauser
Systematic Entomology Laboratory, Agricultural Research Service, U.S. Department of Agriculture, c/o Department of Entomology, National Museum of Natural History, Washington D.C., Dr. David R. Smith