- Literature List -

Articles in scientific and peer-reviewed publications with Biogents scientists as authors or co-authors

Other articles with Biogents scientists as authors or co-authors

Presentations at scientific congresses and meetings with Biogents scientists as authors or co-authors
Articles in scientific and peer-reviewed publications with Biogents scientists as authors or co-authors


Other articles or books with Biogents scientists as authors or co-authors


Presentations at scientific congresses and meetings with Biogents scientists as authors or co-authors


2. Engelbrecht Ch., Geier M. & Venturelli C.. (2009) Continuous trapping of adult Asian tiger mosquitoes (Aedes albopictus) with BG-Sentinel traps reduced the human landing rate and density indices in an urban environment in Cesena, Italy. 5th European Mosquito Control Association Workshop, Turin, Italy, 12 March 2009. Session 10.5 (Oral Presentation)


4. Kröckel U. & Rose A. (2009) Improved Type of Test Cages as an Alternative to conventional EPA-Cages for the Efficiency Testing of Mosquito Repellents. 5th European Mosquito Control Association Workshop, Turin, Italy. (Poster)


11. Drapeau J., Geier M, Rose A., Touraud D. & Kunz W (2007) Formulation and production of host odours and products to attract and repel mosquitoes. 5th Conference on formulation technology – Formula V, Potsdam, Germany. (Poster)


27. Dekker T., Geier M., Steib B.M. & Cardè R.T. (2000) L-Lactic acid is an important host stimulus for the anthropophilic Anopheles gambiae s.s. XXI International Congress of Entomology, Foz do Iguassu, Brazil. (Oral Presentation)


32. **Geier M., Bosch O.J. & Boeckh J.** (1998): Olfactory host finding of yellow fever mosquitoes: Exploring the attractive odor blend and effect of odor plume structure on upwind flights. XX Annual meeting of the Association for Chemoreception Sciences. (Oral Presentation)


41. **Geier M.** (1995): The role of lactic acid in olfactory host finding of the mosquito *Aedes aegypti*. European Symposium on Insect Taste and Olfaction IV. (Poster)

42. **Geier M.** (1993): Olfactory host finding of mosquitoes *Aedes aegypti*: a search for key stimuli. European Symposium on Insect Taste and Olfaction III. (Poster)

43. **Geier M.** (1991): Receptors for host odours and repellents on the antenna of the mosquito *Aedes aegypti*. European Symposium on Insect Taste and Olfaction II. (Poster)