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

1. Degener C.M., Mingote Ferreira de Ázara T., Aparecida Roque R., Rösner S., Rocha E.S.O., Geessien Kroon E., Torres Codeço C., Araújo Nobre A., Ohly J.J., Geier M., Eiras A.E. (2015). Mass trapping with MosquiTRAPs does not reduce *Aedes aegypti* abundance, Mem Inst Oswaldo Cruz, Rio de Janeiro: 1-11, 2015
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9. Gama, R.A., Silva, I.M. da, Geier, M., and Eiras, A.E. (2013). Development of the BG-Malaria trap as an alternative to human-landing catches for the capture of *Anopheles darlingi*. Mem. Inst. Oswaldo Cruz 108, 763–771.

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in north Queensland, Australia: statistical considerations for trap deployment and sampling strategy. *Journal of Medical Entomology* 44(2): 345-350.

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

1. Obermayr U. in book: Insect Repellents Handbook, Edition: 2, Chapter: Excitorepellency, (09/2014), Publisher: CRC Press, Taylor & Francis Group, Editors: Debboun, Frances, Strickman, pp.91-117, ISBN: 978-1-4665-5355-2
2. Rose A., Obermayr U. in book: Moderne Reisemedizin, Edition: 2, Chapter: Prävention vektorieell übertragener Infektionen, (01/2013) Publisher: Genter Verlag, Stuttgart, Editors: Burkhard Rieke, Thomas Küpper, Claus-Martin Muth, pp.381-393, ISBN: 978-3-87247-754-5
3. Geier M., Rose A., Gunewald J. & Jones O. (2006) New mosquito traps improve the monitoring of disease vectors. *International Pest Control* 48: 124-126.
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7. Rose A. & Geier M. (2004) Why it can be useful to attract the enemy: leading mosquitoes around by the nose. In: Fürst W. & Bauernschmitt J. (eds.) *Biotechnology in Bavaria*. Media Mind, Munich, 64 - 68.
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## Presentations at scientific congresses and meetings with Biogents scientists as authors or co-authors

1. Kröckel U., Geier M. & Rose A. (2009) A new type of test cage as an alternative to conventional cages for the efficiency testing of mosquito repellents. 5<sup>th</sup> International Congress of Vector Ecology, Belek, Antalya, Turkey, 11 October 2009. Session II (Oral Presentation)
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)
3. Weiß R., Molnar Th., Hörbrand Th., Geier M. & Rose A. (2009) Remarks on the mosquito fauna of different biotopes in the Regensburg area (Bavaria, Germany): an assessment using two adult trap types, human landing collection, and larval sampling. 5th European Mosquito Control Association Workshop, Turin, Italy. (Poster)
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)
5. Rose A., Geier M., Eiras A.E., da Gloria Teixeira M., das Gracas Vale Barbosa M. & Gomes Mourao M.P. (2008) Novel mosquito traps in the fight against urban dengue – from monitoring to control. Introduction to a feasibility study in Manaus, Brazil. XXIII International Congress of Entomology, Durban, South Africa. (Poster)
6. Kröckel U. (2008) Wie testet man eigentlich Repellentien? (Test methods for the evaluation of insect repellents). 11<sup>th</sup> Yearly Conference of the German Professional Association for Travel Medicine (*11. Jahrestagung des Deutschen Fachverbandes Reisemedizin e.V.*), Stuttgart, Germany. (Oral Presentation)
7. Rose A. (2008) The assessment of transmission risk for mosquito-borne diseases: what can we learn for Chikungunya? European Mosquito Control Association Symposium on Chikungunya Risk in Europa – From Nuisance Mosquito Control to Vector Control, Alessandria, Italy. (Oral Presentation)
8. Rose A., Siegers, M., Eiras A.E. & Geier M. (2007) Mosquito traps in the fight against urban dengue – from monitoring to control. 4<sup>th</sup> European Mosquito Control Association Workshop, Prague, Czech Republic. (Oral Presentation)

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10. Drapeau J., Geier M, Rose A., Touraud D. & Kunz W (2007) Formulation and production of host odours and products to attract and repel mosquitoes. 5<sup>th</sup> Conference on formulation technology – Formula V, Potsdam, Germany. (Poster)
11. Geier M., Kröckel U., Eiras A.E., Williams C.W., Ritchie S.A. & Rose A. (2005) Human landing rates and trap catches: How representative is a mosquito trap? 4<sup>th</sup> International Congress of Vector Ecology, Reno, NV, USA. (Oral Presentation)
12. Bitzhenner M., Guaraglia Ch., Geier M., Rose A. and Talbalaghi A. (2005) Evaluation of the BG-Sentinel, a new monitoring trap for mosquitoes, in northern Italy. 4<sup>th</sup> International Congress of Vector Ecology, Reno, NV, USA. (Poster)
13. Geier M., Rose A., Eiras A. E. (2004) A new lure for host-seeking anthropophilic mosquitoes and a novel type of a simple, non-CO<sub>2</sub> mosquito trap. 21<sup>st</sup> Annual Conference of The German Society for Parasitology (*Deutsche Gesellschaft für Parasitologie*), Würzburg, Germany. (Oral Presentaion)
14. Eiras A.E., Rose A., Geier, M. (2004) New tools for monitoring gravid females of the mosquitoes *Aedes aegypti* and *Aedes albopictus* (Diptera: Culicidae), vectors of Dengue and other arboviral diseases. 21<sup>st</sup> Annual Conference of The German Society for Parasitology (*Deutsche Gesellschaft für Parasitologie*), Würzburg, Germany. (Oral Presentaion)
15. Rose A., Eiras A.E., Geier M. (2004) New Attractants for host-finding mosquitoes & innovative designs for novel non-CO<sub>2</sub> traps, 70<sup>th</sup> Annual Meeting of the American Mosquito Control Association Meeting, Savannah, USA. (Oral Presentation)
16. Eiras A.E., Silva I., Rose A. (2004) MosquiTRAP & Atr.Aedes: New tools for monitoring gravid females of *Ae. aegypti* & *Ae. albopictus*, 70<sup>th</sup> Annual Meeting of the American Mosquito Control Association Meeting, Savannah, USA. (Oral Presentation)
17. Eiras A.E., Silva I.M., Roque R.A., Matosinhos I.M. & Geier M. (2004) Behavioural responses of gravid *Aedes aegypti* (Diptera: Culicidae) to synthetic oviposition attractants identified from grass infusions volatiles. XXII International Congress of Entomology, Brisbane, Australia. (Oral Presentation)
18. Geier M., Rose, A. & Eiras, A.E. (2004) Attractive host odours for mosquitoes: the blend ratio makes the difference. XXII International Congress of Entomology, Brisbane, Australia. (Oral Presentation)



19. Geier M., Rose A., Baptista C., Richie S.A., Kröckel U. & Eiras A.E. (2004) Specific monitoring tools for anthropophilic mosquitoes. XXII International Congress of Entomology, Brisbane, Australia. (Oral Presentation)
20. Eiras A.E., Silva I.M., Costa C.F., Antonacci R.G., Rose A., Geier M. (2004) Monitoring the mosquito *Aedes aegypti*: A novel surveillance method and new entomological indices using the gravid trap MosquiTRAP and a synthetic oviposition attractant AtrAedes). XXII International Congress of Entomology, Brisbane, Australia. (Oral Presentation)
21. Geier M., Bosch O., Steib, B., Rose A.M. & Boeckh J. (2002) Odour-Guided Host Finding of Mosquitoes: Identification of New Attractants on Human Skin. 4<sup>th</sup> International Conference on Urban pests. (Oral Presentation)
22. Geier M. (2001) Odour modulated behaviour of *Aedes aegypti*. 3<sup>rd</sup> International Congress of Vector Ecology, Barcelona, Spain. (Oral Presentation)
23. Geier M., Steib B.M., Bosch O.J. & Boeckh J. (2000) Odour guided host finding of yellow fever mosquitoes: Composition of the attractive blend and flight behaviour in attractive odour plumes. Congress of ECRO, Brighton, England. (Oral Presentation)
24. Geier M., Franz H., Rose A.M. & Boeckh J. (2000) How the fine-scale plume structure of host-odours affect the flight behaviour of mosquitoes. XXI International Congress of Entomology, Foz do Iguassu, Brazil. (Oral Presentation)
25. Bosch J.O., Geier M. & Boeckh J. (2000) Attraction of *Aedes aegypti* to identified compounds on human skin. XXI International Congress of Entomology, Foz do Iguassu, Brazil. (Poster)
26. 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)
27. Steib B.M., Geier M. & Boeckh J. (1999) Why do mosquitoes prefer certain human individuals. 92te Jahresversammlung der Deutschen Zoologischen Gesellschaft, Innsbruck, Austria.
28. Geier M., Bosch J.O. & Boeckh J. (1999) Effects of plume structure on upwind flights of mosquitoes towards host odours. European Symposium on Insect Taste and Olfaction VI, Tutzing, Germany. (Oral Presentation)
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33. Geier M., Bosch O.J. and Boeckh J. (1998): The effect of odour plume structure on the upwind flight of female *Aedes aegypti* (Diptera, Culicidae). VI<sup>th</sup> European Congress of Entomology. České Budejovice, Czech Republic. (Oral Presentation)
34. Rose A.M. (1998) The effect of host stimuli on the host finding behaviour of the bloodsucking bug *Triatoma infestans* (Hemiptera: Reduviidae), under quasi-natural conditions. VI<sup>th</sup> European Congress of Entomology. České Budejovice, Czech Republic. (Oral Presentation)
35. Stengl M. & Hörbrand T. (1997): What is the role of cyclic GMP in insect olfaction? Society for Neuroscience Abstracts 23: 1826.
36. Geier M., Sass H. & Boeckh J. (1996): Olfactory host finding of yellow fever mosquitoes *Aedes aegypti* (Diptera: Culicidae): Synergetic effect of different host odour components. XX International Congress of Entomology, Florence, Italy. (Oral Presentation)
37. Rose A.M. & Boeckh J. (1996) Host-finding of the bloodsucking bug *Triatoma infestans* (Hemiptera: Reduviidae), a vector of Chagas' disease: an olfactometer study. XX International Congress of Entomology. Florence, Italy. (Poster)
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41. Geier M. (1993): Olfactory host finding of mosquitoes *Aedes aegypti*: a search for key stimuli. European Symposium on Insect Taste and Olfaction III. (Poster)
42. 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)