

## ORAL PRESENTATIONS

1. Ahonsi, M.O., Ruegg, D., Maurhofer, M., & Défago, G. 2003. Safe use of *Stagonospora* sp. strains for bio-control of bindweeds. *Phytopathology* 93: S3. Publication no. P-2003-0015-AMA, Annual Meeting of the American Phytopathological Society, 9-13 August, Charlotte, North Carolina
2. Altomare, C. 2002. Mycotoxins of *Trichoderma*: an overview on possible hazards and risk assessment. "Impact and Control of Mycotoxigenic Fungi on Agricultural Products", held at RAC Changens, Nyon, Switzerland December 5-6<sup>th</sup>, 2002.
3. Altomare C., Cozzi, G. & Favilla, M. 2003. Antagonistic *Trichoderma* - plant root interactions: which mechanisms for biological control and plant growth promotion? 6<sup>th</sup> International Symposium on Structure and Function of Roots. September 2-6, 2003, Stara Lesna, High Tatras, Slovak Republic, p. 62
4. Butt, T.M., Strasser, H., & Tomimatsu, G. 2002. Risk assessment of fungal biocontrol agents - How can RAFBCA help? III-C: Biological Control and Fungal Plant Pathogens and IV-E: Entomopathogenic fungi, 7<sup>th</sup> International Mycological Congress, Oslo, Norway August 11-17<sup>th</sup>, 2002.
5. Butt, T.M., Wang, C.S. & Patel, N. 2002. The occurrence and stability of the entomogenous hyphomycete fungi *Metarhizium anisopliae* and *Beauveria bassiana*. III-C: Biological Control and Fungal Plant Pathogens and IV-E: Entomopathogenic fungi, 7<sup>th</sup> International Mycological Congress, Oslo, Norway August 11-17<sup>th</sup>, 2002.
6. Butt, T.M. 2004. Introduction to the workshop. RAFBCA, IBMA and IOBC workshop Brussels: New Insights into Risk Assessment and Registration of Fungal Biocontrol Agents in Europe. Brussels, 30<sup>th</sup> September 2004.
7. Butt, T.M. 2004. How has RAFBCA contributed to the risk assessment of BCAs? RAFBCA, IBMA and IOBC workshop Brussels: New Insights into Risk Assessment and Registration of Fungal Biocontrol Agents in Europe. Brussels, 30<sup>th</sup> September 2004.
8. Butt, T.M. 2004. Conclusions and RAFBCA strategy for risk assessment in view of Directive 91/414. RAFBCA, IBMA and IOBC workshop Brussels: New Insights into Risk Assessment and Registration of Fungal Biocontrol Agents in Europe. Brussels, 30<sup>th</sup> September 2004.
9. Kirchmair, M., Huber, L. & Strasser, H. 2004. The use of *Metarhizium anisopliae* against grape phylloxera, in Integrated Control of Soil Pests. IOBC San Michele; 10. to 13. June 2004.
10. Kouvelis, V.N. & Typas, M.A. (2004). Risk assessment of fungal BCAs: What Ames tests reveal. 26<sup>th</sup> Conference of Hellenic Society for Biological Sciences, 27-30 May 2004, Volos, Greece.
11. Längle, T., Bauer, T., Pernfuß, B., Seger, C., Raffalt, J. & Strasser, H. 2003. GLP/GEP based field studies of *Beauveria brongniartii* with respect to the Commission Directive (2001/36/EC). 9<sup>th</sup> European Meeting of the IOBC/WPRS Working Group "Insect Pathogens and Entomopathogenic Fungi", Kiel/Salzau, May 2003.
12. Längle, T., Bauer, T., Raffalt, J., Pernfuß, B., & Strasser, H. 2003. Entomopathogenic fungi as biocontrol agents: A model approach to generate data for a successful risk assessment under field conditions. 1<sup>st</sup> FEMS Congress of European Microbiologists, Ljubljana, June 2003.
13. Längle, T. 2004. Evaluation of environmental risks associated with the application of *Beauveria brongniartii* as a biocontrol agent. In: Abstractbook: 5<sup>th</sup> SAFE consortium seminar "Contaminants and agricultural practices - mycotoxins; chemical contaminants; microorganisms.18-19 March 2004, Brussels, p. 28.
14. Längle, T., Bauer, T., Steinmayr, W., Pernfuß, B., Seger, C. & Strasser, H. 2004. Ecosystem data in environmental risk assessment for *Beauveria brongniartii*. Fourth meeting of the *Melolontha* subgroup of the IOBC/WPRS working group "Entomopathogens and entomoparasitic nematodes"; New Grubs – New Challenges; 11<sup>th</sup> -13<sup>th</sup> October 2004, Innsbruck, Austria.

15. Längle, T., Kirchmair, M., Bauer, T., Raffalt, J., & Strasser, H. 2004. Interactions of fungal biocontrol agents with indigenous soil microorganisms In: Abstractbook: Minisymposium on microbial ecology: from ecosystem functioning to biotechnology application. 22 March 2004, Vienna, p. 22.
16. Längle, T., Kirchmair, M., Bauer, T., Raffalt, J., Pernfuß, B., Seger, C. & Strasser, H. 2004. Environmental risk assessment of soil-applied fungal biological control agents with respect to European registration requirements. IOBC San Michele; 10. to 13. June 2004.
17. Macchia, L. 2003. Mycotoxicological risk for human health in Europe. COST 835 Agriculturally Important Toxigenic Fungi Workshop on "Mycotoxin and Food Safety: an Overview on Toxigenic Fungi and Mycotoxins in Europe", Martina Franca, 25 October 2003.
18. Pernfuß, B., Stemer, J. Strasser, H., & Pöder, R. 2004. *Paramecium* als Biosensoren zur Risikobewertung von Oosporein. Abstractbook der 23. Jahrestagung der Deutschen Gesellschaft für Protozoologie. 3.-6. März 2004, Innsbruck, Austria.
19. Pernfuß, B., Zelger, R. & Strasser H. 2004. Control of the garden chafer *Phyllopertha horticola* with GRANMET-P, a new product made of *Metarhizium anisopliae*. Fourth meeting of the *Melolontha* subgroup of the IOBC/WPRS working group "Entomopathogens and entomoparasitic nematodes"; New Grubs – New Challenges; 11<sup>th</sup> -13<sup>th</sup> October 2004, Innsbruck, Austria.
20. Ravensberg, W.J. & Sterk, G. 2004. Experiences in Registration of Microbial BCAs in Europe: a Biocontrol Industry Perspective. RAFBCA, IBMA and IOBC workshop Brussels: New Insights into Risk Assessment and Registration of Fungal Biocontrol Agents in Europe. Brussels, 30<sup>th</sup> September 2004.
21. Seger, C, Erlebach, D., Sturm, S., Griesser, U., Stuppner, H., & Strasser, H. 2003. Risk assessment of the environmental fate of oosporein, the major metabolite of *Beauveria brongniartii* (SACC.) PETCH. 51<sup>st</sup> Annual Congress of the Society for Medicinal Plant Research: Fascination - Facts - Future". Kiel, September 2003. Abstract Book, SL 46.
22. Seger, C. 2004. Risk assessment of the environmental fate of oosporein, the major metabolite of *Beauveria brongniartii*. In: Abstractbook: 5<sup>th</sup> SAFE consortium seminar "Contaminants and agricultural practices - mycotoxins; chemical contaminants; microorganisms.18-19 March 2004, Brussels, p. 26.
23. Shah, F.A., Prasad, M. & Butt, T.M. 2004. Optimising inoculum dose and application strategies of *Metarhizium anisopliae* for improved control of the vine weevil. IOBC Innsbruck, 10-13.10.04.
24. Skrobek, A., Ravensberg, W.J., Brückner, S., Vey, A. & Butt, T.M. 2004. Metabolites from Bioinsecticides – Do they pose a Risk to Humans and the Environment? A Case Study on the Greenhouse Crops Tomato and Cucumber. RAFBCA, IBMA and IOBC workshop Brussels: New Insights into Risk Assessment and Registration of Fungal Biocontrol Agents in Europe. Brussels, 30<sup>th</sup> September 2004.
25. Sterk, G. & Ravensberg, W.J., 2004. Risk assessment and registration. Society for Invertebrate Pathology Annual Meeting in Helsinki, Finland, 1-6 August 2004.
26. Strasser, H. 2003. Exposure control in the production of microbial control agents. Conference on Occupational Health Risks of Producing and Handling Organisms for Biological Control of Pests in Agriculture at ami, Copenhagen, November 27<sup>th</sup> 2003, Abstract Book, 11.
27. Strasser, H. 2003. The EU BIPESCO project - latest results on safety of fungal biocontrol products. 9<sup>th</sup> European Meeting of the IOBC/WPRS Working Group "Insect Pathogens and Entomopathogenic Fungi", Kiel/Salzau, May 2003.
28. Strasser, H., Zelger, R., Pernfuß, B., Längle, T. & Seger, C. 2003. EPPO based efficacy study to control *Phyllopertha horticola* in golf courses. 9<sup>th</sup> European Meeting of the IOBC/WPRS Working Group "Insect Pathogens and Entomopathogenic Fungi", Kiel/Salzau, May 2003.

29. Strasser, H., Altomare, C. & Butt, T.M., 2004. Do commercialised fungal biocontrol agents produce relevant metabolites which harm humans and the environment? Society for Invertebrate Pathology Annual Meeting in Helsinki, Finland, 1-6 August 2004.
30. Strasser, H. & Pernfuß, B. 2004. What have BIPESCO and RAFBCA achieved that could help with risk assessment and registration. Fourth meeting of the *Melolontha* subgroup of the IOBC/WPRS working group "Entomopathogens and entomoparasitic nematodes"; New Grubs – New Challenges; 11<sup>th</sup> -13<sup>th</sup> October 2004, Innsbruck, Austria.
31. Strasser, H., Pernfuß, B., Längle, T. & Seger, C. 2004. Risk assessment of *B. brongniartii* in potato production. RAFBCA, IBMA and IOBC workshop Brussels: New Insights into Risk Assessment and Registration of Fungal Biocontrol Agents in Europe. Brussels, 30<sup>th</sup> September 2004.
32. Traugott, M., Weissteiner, S. & Strasser, H. (2004). Does *Beauveria brongniartii* pose a risk for the predatory ground beetle *Poecilus versicolor*? Fourth meeting of the *Melolontha* subgroup of the IOBC/WPRS working group "Entomopathogens and entomoparasitic nematodes"; New Grubs – New Challenges; 11<sup>th</sup> -13<sup>th</sup> October 2004, Innsbruck, Austria.
33. Typas, M.A. (2004). Presentation/discussions in Workgroup 2 Bioassays: methods and standardisation, culture collection and maintenance. Cost Action Meeting 842: Biological Control of Pest Insects and Mites with Special Interest to Entomophthorales. 1-5 September 2004, Cambridge, U.K.
34. Typas, M.A., Kouvelis, V.N., Tavoularis, S.N., Pantou, M. & Ghikas, D.V. 2004. New methodologies and tools for assessing the risk of metabolites. RAFBCA, IBMA and IOBC workshop Brussels: New Insights into Risk Assessment and Registration of Fungal Biocontrol Agents in Europe. Brussels, 30<sup>th</sup> September 2004.
35. Partner 4 (ISPA, Italy) organised the COST 835 Mycotoxin Cluster Meeting held in Bari (Italy), April 12-13, 2002. The meeting was entitled "Biological and sustainable means for prevention of toxigenic fungi and improvement of food safety and quality". Several members of RAFBCA team were invited speakers:
  - Strasser, H. Needs for a successful registration of *Beauveria* as a BCA.
  - Butt, T. An overview on risk assessment of fungal biocontrol agents
  - Défago, G., M. Ahonsi, D. Ruegg, E. Schläpfer, A. Michel, R. Tabacchi, S. Vogelgsang, M. Maurhofer. Towards the biocontrol of bindweeds with toxigenic fungi
  - Défago, G. Mycotoxins inhibit the expression of key biocontrol genes