

Tagungsbeiträge 2003

1. Gabriel D, Thies C, Tschardt T (2003) Variability of site and landscape metrics at different spatial scales. *Biodiversity - from patterns to processes Verhandlungen der Gesellschaft für Ökologie, Halle/Saale*, 84, 1.
2. Klein A, Steffan-Dewenter I, Tschardt T (2003) Forest distance affects diversity, reproduction success, and trophic interactions of hymenopterans in tropical agroforestry systems. *Biodiversity - from patterns to processes Verhandlungen der Gesellschaft für Ökologie, Halle/Saale*, 171, 1.
3. Klein AM, Steffan-Dewenter I, Tschardt T (2003) Bee diversity and coffee pollination. *Biotic Interactions in The Tropics The Annual Meeting of the Association for Tropical Biology and Conservation, Aberdeen (UK)*, 44.
4. Klein AM, Steffan-Dewenter I, Tschardt T (2003) Species richness and foraging behaviour of trap-nesting bees and wasps in tropical agroforestry systems. *Tropische Biodiversität im globalen Wandel 16. Jahrestagung der Gesellschaft für Tropenökologie, Rostock*, 134.
5. Krauss J, Schmitt T, Seitz A, Steffan-Dewenter I, Tschardt T (2003) Population genetics of *Polyommatus coridon*, an endangered butterfly of fragmented calcareous grasslands. *Biodiversity - from patterns to processes Verhandlungen der Gesellschaft für Ökologie, Halle/Saale*, 189, 1.
6. Krauss J, Steffan-Dewenter I, Tschardt T (2003) Patchy populations of the monophagous butterfly *Cupido minimus*. *Biodiversity - from patterns to processes Verhandlungen der Gesellschaft für Ökologie, Halle/Saale*, 89, 1.
7. Kruess A (2003) Effects of landscape and habitat type on potential biological control agents against creeping thistles and their natural enemies. *IOBC-Workshop, Bologna (Italy)*, 83-88.
8. Kruess A (2003) Interactions in a plant-pathogen-insect community at different spatial scales. *Biodiversity - from patterns to processes Verhandlungen der Gesellschaft für Ökologie, Halle/Saale*, 58.
9. Lehmann K, Ritz C, Wissemann V, Maier W, Oberwinkler F, Brandl R, Tschardt T (2003) Dog rose-rust fungus-tephritid fly interactions on a geographic scale. *Biodiversity - from patterns to processes Verhandlungen der Gesellschaft für Ökologie, Halle/Saale*, 177, 1.
10. Olschewski R, Tschardt T, Veldkamp E, de Koning F (2003) Evaluation of biological diversity of land-use systems in a mega-diverse region of Ecuador. *Sustainable use and conservation of biological diversity - a challenge for society Berlin Symposium Report Part A, Berlin*, 391-392, 2.
11. Poveda K, Steffan-Dewenter I, Scheu S, Tschardt T (2003) Effects of decomposers, below- and aboveground herbivores on plant growth and herbivore-parasitoid interactions. *Biodiversity - from patterns to processes Verhandlungen der Gesellschaft für Ökologie, Halle/Saale*, 159, 1.
12. Roschewitz I, Hücker M, Thies C, Tschardt T (2003) Farming system and landscape context influence biocontrol of cereal aphids. *Biodiversity - from patterns to processes Verhandlungen der Gesellschaft für Ökologie, Halle/Saale*, 59, 1.
13. Schmidt M, Thies C, Tschardt T (2003) Landscape complexity determines spider densities in cereal fields. *Biodiversity - from patterns to processes Verhandlungen der Gesellschaft für Ökologie, Halle/Saale*, 60, 1.
14. Steffan-Dewenter I, Schulze CH, Waltert M, Kessler PJA, Pitopang R, Shahabuddin, Veddeler D, Mühlenberg M, Gradstein SR, Tschardt T (2003) Biodiversity indicator taxa of tropical land-use systems: comparing plants, birds and insects. *Tropische Biodiversität im globalen Wandel 16. Jahrestagung der Gesellschaft für Tropenökologie, Rostock*, 69.
15. Thies C, Tschardt T (2003) Biological control at different spatial scales. *International Conference on Framing Land Use Dynamics, Utrecht (The Netherlands)*, 227-228.
16. Thies C, Gabriel D, Roschewitz I, Schmidt M, Westphal C, Tschardt T (2003) Biodiversity and spatial complexity in agricultural landscapes under global change (Bioplex) - Agroecology. *Sustainable use and conservation of biological diversity - a challenge for society Berlin Symposium Report Part A, Berlin*, 88-89, 2.

17. Thies C, Roschewitz I, Tscharnkte T (2003) Biocontrol of cereal aphids organic farming, and the landscape context. 6th International Association for Landscape Ecology World Congress, Darwin (Australien).
18. Tylianakis J, Klein AM, Sacoto G, Tscharnkte T (2003) Bio-indicacion usando trampas-nidos Himenoptéras. IV Congreso Ecuatoriano de Botánica and II Congreso de Conservación de la Biodiversidad en los Andes y en la Amazonía, Loja (Ecuador).
19. Westphal C, Steffan-Dewenter I, Tscharnkte T (2003) Local and regional factors influence colony growth of bumble bees in agricultural landscapes. Biodiversity - from patterns to processes Verhandlungen der Gesellschaft für Ökologie, Halle/Saale, 457, 1.