

Tagungsbeiträge 2005

1. Bos MM, Sporn SG, Steffan-Dewenter I, Gradstein RS, Tschardtke T (2005) The influence of pollination, herbivory, non-vascular epiphytes and shade trees on cacao productivity in Central Sulawesi, Indonesia. Proceedings of a Workshop - International Symposium: The Stability of Tropical Rainforest Margins, Göttingen, 106.
2. Bos MM, Steffan-Dewenter I, Tschardtke T (2005) Beetle diversity of the lower canopy in natural forest and agroforestry systems in Indonesia. Royal Entomological Society Ento `05 Annual National Meeting, Sussex, UK.
3. Bos MM, Steffan-Dewenter I, Tschardtke T (2005) Responses of lower canopy beetle communities to the conversion of rainforests to agroforestry systems in Indonesia. Proceedings of a Workshop - International Symposium: The Stability of Tropical Rainforest Margins, Göttingen, 103.
4. Bos MM, Weber R, Faust H, Steffan-Dewenter S, Kreisel W, Tschardtke T (2005) Socio-economic drivers of biodiversity in Indonesian agroforestry systems. Proceedings of a Workshop - International Symposium: The Stability of Tropical Rainforest Margins, Göttingen, 104-105.
5. Clough Y, Kruess A, Tschardtke T (2005) The insect community of *Cirsium arvense* benefits from landscape complexity and organic farming. Landscapes, ecosystems and populations - dynamics, functions and conservation Verhandlungen der Gesellschaft für Ökologie, Regensburg, 167.
6. Holzschuh A, Steffan-Dewenter I, Tschardtke T (2005) Trap-nesting bee and wasp communities on organic and conventional fields, comparing local and landscape scales. Landscapes, ecosystems and populations - dynamics, functions and conservation Verhandlungen der Gesellschaft für Ökologie, Regensburg, 166.
7. Klein AM, Steffan-Dewenter I (2005) Pollination services to crops from wild bees: relationship between landscape context, community composition and function. 1st Diversitas Open Science Conference: Integrating biodiversity science for human well-being, 26.
8. Kuhn A, Steffan-Dewenter I (2005) Foraging distances of honeybees in agricultural landscapes. Landscapes, ecosystems and populations - dynamics, functions and conservation Verhandlungen der Gesellschaft für Ökologie, Regensburg, 132.
9. Lozada T, Marché R, Klein AM, Tschardtke T (2005) Recovery of tree diversity mediated by birds in forest and agroforestry. Proceedings of a Workshop - International Symposium: The Stability of Tropical Rainforest Margins, Göttingen, 120-121.
10. Meyer B, Steffan-Dewenter I (2005) Pollinator diversity in fragmented calcareous grasslands. Landscapes, ecosystems and populations - dynamics, functions and conservation Verhandlungen der Gesellschaft für Ökologie, Regensburg, 113.
11. Olschewski R, Klein AM, Tschardtke T, Benitez PC, Schwarze S (2005) Economic valuation of pollination services and pest management comparing coffee landscapes in Ecuador and Indonesia. Proceedings of a Workshop - International Symposium: The Stability of Tropical Rainforest Margins, Göttingen, 132-133.
12. Saleh S, Schulze CH, Tschardtke T, Manuwoto S, Noerdjito WA (2005) Diversity changes of dung beetle communities from rainforests to land-use systems in Indonesia. Proceedings of a Workshop - International Symposium: The Stability of Tropical Rainforest Margins, Göttingen, 187.
13. Schmidt MH, Roschewitz I, Thies C, Tschardtke T, Nentwig W (2005) Spiders in space: how landscape-wide movement of generalist predators influences local density, species richness, and biocontrol. 2nd International Symposium on the Biological Control of Arthropods, Davos, 448-452.
14. Schmidt MH, Thies C, Tschardtke T, Nentwig W (2005) Landscape analyses reveal dispersal distances of farmland spiders. Landscapes, ecosystems and populations - dynamics, functions and conservation Verhandlungen der Gesellschaft für Ökologie, Regensburg, 193.
15. Strohm E, Steffan-Dewenter I (2005) Pollination Ecology. Landscapes, ecosystems and populations - dynamics, functions and conservation Verhandlungen der Gesellschaft für Ökologie, Regensburg, 122.

16. Tylianakis J, Klein AM, Tscharntke T (2005) Temporally-dependent effects of region and habitat on spatially partitioned Hymenoptera diversity within a tropical mosaic landscape. 90th Annual Meeting of the Ecological Society of America (ESA): Ecology at multiple scales, Montreal, Canada, 648.
17. Veddeler D, Klein AM, Tscharntke T (2005) Contrasting responses of bee communities to coffee flowering at different spatial scales. 90th Annual Meeting of the Ecological Society of America (ESA): Ecology at multiple scales, Montreal, Canada, 659.
18. Veddeler D, Klein AM, Tscharntke T (2005) Relative importance of bee pollination to coffee production. Proceedings of a Workshop - International Symposium: The Stability of Tropical Rainforest Margins, Göttingen, 155-156.
19. Veddeler D, Klein AM, Tscharntke T (2005) Species richness and density of coffee flower-visiting bees depend on agroforestry management. Tropical ecosystems: functional biodiversity and human influence 18th Annual Conference of the Society for Tropical Ecology, Berlin, Appendix.
20. Vollhardt IMG, Bianchi F, Thies C, Tscharntke T, Wäckers FL (2005) The nutritional status of crop field-collected parasitoids. Landscapes, ecosystems and populations - dynamics, functions and conservation Verhandlungen der Gesellschaft für Ökologie, Regensburg, 181.
21. Westphal C, Steffan-Dewenter I (2005) Testing methods of assessing pollinator diversity and density. Landscapes, ecosystems and populations - dynamics, functions and conservation Verhandlungen der Gesellschaft für Ökologie, Regensburg, 134.