

## Tagungsbeiträge 2006

1. Bos MM, Steffan-Dewenter I, Tschardt T (2006) Beetle diversity of the lower canopy in natural forest and agroforestry systems in Indonesia. 19th Annual meeting of the GTOe (Gemeinschaft für Tropen Oekologie), Kaiserslautern, 61.
2. Herrmann F, Westphal C, Moritz RFA, Steffan-Dewenter I (2006) Genetic diversity and colony densities of the Common Carder Bee *Bombus pascuorum* in differentially structured landscapes. Verhandlungen der Gesellschaft für Ökologie Verhandlungen der Gesellschaft für Ökologie, Bremen, 93.
3. Holzschuh A, Steffan-Dewenter I, Tschardt T (2006) Effects of landscape complexity and dispersal corridors on bees and wasps in agrosystems. VIIIth European Congress of Entomology, Izmir, Turkey, 65.
4. Krewenka K, Westphal C, Steffan-Dewenter I, Vaissière BE (2006) Effects of land use changes on an ecosystem service: insect pollination in strawberry fields. Verhandlungen der Gesellschaft für Ökologie Verhandlungen der Gesellschaft für Ökologie, Bremen, 241.
5. Kuhn A, Böcking O, von der Ohe W, Steffan-Dewenter I (2006) Colony development of honeybees in differently structured agricultural landscapes. 53. Jahrestagung der Arbeitsgemeinschaft der Institute für Bienenforschung, Hohenheim.
6. López-Ulloa MR, de Koning F, Veldkamp E, Tylianakis J, Lozada T (2006) Soil Heterogeneity and Topography Influence Plant Diversity in a Tropical Mosaic Landscape. 18th World Congress of Soil Science, 61.
7. Meyer B, Steffan-Dewenter I (2006) Habitat size and landscape diversity affect wild bee communities in fragmented calcareous grasslands. Verhandlungen der Gesellschaft für Ökologie Verhandlungen der Gesellschaft für Ökologie, Bremen, 97.
8. Meyer B, Steffan-Dewenter I (2006) Pollinator loss in fragmented calcareous grasslands. 91st Annual Meeting of the Ecological Society of America (ESA): Icons and upstarts in ecology, Memphis, Tennessee, USA, 265-266.
9. Richter A, Klein AM, Tschardt T, Weisser W (2006) Pollinator diversity and plant-pollinator interaction in a gradient of plant species diversity. Verhandlungen der Gesellschaft für Ökologie Verhandlungen der Gesellschaft für Ökologie, Bremen, 60.
10. Ricketts T, Steffan-Dewenter I, Cunningham S, Regetz J, Gemmill B, Greenleaf S, Klein AM, Mayfield M, Morandin L, Ochieng A, Winfree R, Kremen C (2006) Landscape effects on crop pollination services: are there general patterns? 20th annual meeting of the Society for Conservation: Conservation without borders, San Jose, California, USA, 83.
11. Scheid B, Tschardt T, Thies C (2006) Effects of flowering strips and landscape complexity on cereal aphids and their enemies. Verhandlungen der Gesellschaft für Ökologie Verhandlungen der Gesellschaft für Ökologie, Bremen, 236.
12. Sobek S, Steffan-Dewenter I, Tschardt T (2006) Tree species richness as a driver for arthropod diversity in the canopy of a temperate deciduous forest. Verhandlungen der Gesellschaft für Ökologie Verhandlungen der Gesellschaft für Ökologie, Bremen, 153.
13. Teodoro A, Klein AM, Tschardt T (2006) Local management and seasonal effects on population dynamics of a coffee spider mite and its predator. 12th International Congress of Acarology, 201.
14. Teodoro A, Klein AM, Tschardt T (2006) Multitrophic interactions between red spider mites and coffee infested with leaf miners and rust pathogens, linking preferences to reproduction. Verhandlungen der Gesellschaft für Ökologie Verhandlungen der Gesellschaft für Ökologie, Bremen, 54.
15. Waßmuth B, Stoll P, Tschardt T, Thies C (2006) Intraspecific aggregation of sowing enhances plant coexistence. Verhandlungen der Gesellschaft für Ökologie Verhandlungen der Gesellschaft für Ökologie, Bremen, 406.
16. Waßmuth BE, Stoll P, Tschardt T, Thies C (2006) Interspecific aggregation of sowing enhances plant coexistence. 19th Annual Conference of the Section Plant Population Biology of the Ecological Society of Germany, Switzerland and Austria, Halle/Saale, 18.
17. Westphal C, Bommarco R, Lamborn E, Petanidou T, Potts SG, Roberts SPM, Szentgyörgyi H, Vaissière BE, Wojciechowski M, Steffan-Dewenter I (2006) Efficacy of different methods to

assess pollinator diversity and density. Verhandlungen der Geseellschaft für Ökologie  
Verhandlungen der Gesellschaft für Ökologie, Bremen, 135.