



## Tagungsbeiträge / Contribution to Conferences 2009

1. Báldi A, Batáry P (2009) Economic drivers and biodiversity change: the past and future of farmland birds in Hungary. BOU 2009 - Annual Spring Conference on Lowland Farmland Birds III: Delivering solutions in an uncertain world, Leicester, UK, 31. March-2. April 2009.
2. Batáry P, Báldi A, Sárospataki M, Kohler F, Verhulst J, Knop E, Herzog F, Kleijn D (2009) Bee diversity of grasslands in three European countries - mixed effects of extensification programmes. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 28.
3. Batáry P, Báldi A, Tscharntke T (2009) How does grassland management affect the arthropod diversity at different scales? - Examples from an Eastern and a Western European country. Conservation biology and beyond: from science to practice. 2nd European Congress of Conservation Biology: Conservation biology and beyond: from science to practice, Prague, Czech Republic, 01.-05. September 2009, 13.
4. Batáry P, Holzschuh A, Orci KM, Samu F, Tscharntke T (2009) Relative importance of management and landscape on plants and arthropods in wheat fields and meadows. 10th International Congress of Ecology, Brisbane, Australia, 16.-21. August 2009.
5. Batáry P, Körösi Á, Örvössy N, Kövér S, Peregovits L (2009) Mixed effects of different edge types on two sympatric Maculinea Butterflies. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 179.
6. Bengtson J, Berendse F, Inchausti P, Weisser WW, Emmerson M, Morales MB, Ceryngier P, Kindlmann P, Tscharntke T, Liira J, Winqvist C, Eggers S, Bommarco R, Pärt T, Boistreau B, Clement LW, Dennis C, Palmer C, Guerrero I, Hawro V, Ameixa O, Aavik T, Thies C, Flohre A, Hänke S, Fischer C (2009) Europe-wide negative effects of agricultural intensification on biodiversity and biological pest control on farmland. Conservation biology and beyond: from science to practice 2nd European Congress of Conservation Biology: Conservation biology and beyond: from science to practice, Prague, Czech Republic, 01.-05. September 2009, 56.
7. Clough Y, Tscharntke T (2009) Cacao from Wallacea: exploitation or conservation? Annual Meeting of the British Ecological Society BES, Hertfordshire, UK, 8.-10. September 2009, 28.
8. Clough Y, Juhrbandt J, Barkmann J, Tscharntke T (2009) Chocolate and biodiversity: mission possible. Impacts of Global Change on Tropical Ecosystems; Cross-cutting the Abiotic, Biotic and Human Spheres 1st joint meeting of the GTOe (Society for Tropical Ecology) and the Association for Tropical Biology and Conservation (ATBC), Marburg, Germany, 27.-30. July 2009, 343.
9. Eilers EJ, Klein AM (2009) The impact of pollinators on nutritional composition of the human diet. Dimensions of Ecology: From Global Change to Molecular Ecology. Verhandlungen der Gesellschaft für Ökologie, Bayreuth, Germany, 14.-18. September 2009, 89.
10. Fischer C (2009) Landscape context of predator diversity and ecological functioning in agroecosystems. BIOSEB: Summer School in Ecology and Biodiversity: Understanding Patterns and Processes, Białowieża, Poland, 25-30. May 2009, 48.
11. Fischer C, Flohre A, Clement LW, Hänke S, Batáry P, Weisser WW, Tscharntke T, Thies C (2009) Is landscape structure or organic farming practice a better predictor of farmland bird diversity? Conservation biology and beyond: from science to practice 2nd European Congress of Conservation Biology: Conservation biology and beyond: from science to practice, Prague, Czech Republic, 01.-05. September 2009, 67.
12. Flohre A, Fischer C, Aavik T, Ameixa O, Bengtsson J, Berendse F, Bommarco R, Ceryngier P, Clement LW, Dennis C, Hänke S, Eggers S, Emmerson M, Geiger F, Guerrero I, Hawro V, Inchausti P, Kindlmann P, Liira J, Morales MB, Pärt T, Weisser WW, Winqvist C, Thies C, Tscharntke T (2009) Agricultural intensification and dispersal ability affect beta diversity of plants, carabids and birds. Conservation biology and beyond: from science to practice 2nd European Congress of Conservation Biology: Conservation biology and beyond: from science to practice, Prague, Czech Republic, 01.-05. September 2009, 68.
13. Fründ J, Blüthgen N (2009) Flower preferences of generalist bees and hoverflies compared between interaction webs. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 31.

14. Gagic V, Hänke S, Zeljko T, Tscharntke T, Thies C (2009) Food web complexity and biocontrol in low versus high diversity landscapes. Conservation biology and beyond: from science to practice 2nd European Congress of Conservation Biology: Conservation biology and beyond: from science to practice, Prague, Czech Republic, 01.-05. September 2009, 129.
15. Gladbach A, Gladbach DJ, Quillfeldt P (2009) Tarsus colouration as a signal of individual quality in Upland Geese *Chloephaga picta leucoptera*. 7th Conference of the European Ornithologists' Union (EOU), Zurich, Switzerland, 21.-26. August 2009.
16. Gladbach DJ, Scherber C, Tscharntke T, Nörgaard-Mikkelsen T, Beier C (2009) Effects of climate change on aboveground trophic interactions. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 170.
17. Gladbach DJ, Thies C, Scherber C, Holzschuh A, Dormann CF, Tscharntke T (2009) Effects of local and landscape features on multitrophic plant-insect interactions. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 182.
18. Groeneveld J, Tscharntke T, Moser G, Clough Y (2009) Experimental evidence for stronger cacao yield limitaion by pollination than by plant resources. Dimensions of Ecology: From Global Change to Molecular Ecologly Verhandlungen der Gesellschaft für Ökologie, Bayreuth, Germany, 14.-18. September 2009, 41.
19. Hänke S, Gagic V, Flohre A, Fischer C, Thies C, Bengtsson J, Bommarco R, Ceryngier P, Clement LW, Dennis C, Emmerson M, Hawro V, Weisser WW, Winqvist C, Tscharntke T (2009) Agricultural intensification affects the contribution of functional enemy groups to biocontrol services across Europe. Conservation biology and beyond: from science to practice 2nd European Congress of Conservation Biology: Conservation biology and beyond: from science to practice, Prague, Czech Republic, 01.-05. September 2009, 74.
20. Holzschuh A, Dormann C, Steffan-Dewenter I, Tscharntke T (2009) Spill-over effects of mass-flowering crops: increased bee populations versus competition for pollinators in grassland habitats. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 32.
21. Klein AM (2009) Plant-pollinator ineractions and crop production in a changing world. DGaaE - Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 6.
22. Körösi A, Szentirmai I, Örvössy N, Kövér S, Batáry P, Peregovits L (2009) Effects of mowing on populations of the scarce large blue butterfly (*Maculinea teleius*) in SW Hungary. Conservation biology and beyond: from science to practice 2nd European Congress of Conservation Biology: Conservation biology and beyond: from science to practice, Prague, Czech Republic, 01.-05. September 2009, 134.
23. Körösi Á, Örvössy N, Batáry P, Peregovits L (2009) Moving and life-cycle properties in two large blue Moving and life-cycle properties in two large blue butterflies. 8th Hungarian Ecological Congress (ELTE), Budapest, Ungarn, 2009, 121.
24. Kovács A, Erdös S, Batáry P, Báldi A (2009) Contrary management and edge effect on spiders and carabids of Hungarian grasslands. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 184.
25. Krewenka K, Holzschuh A, Dormann CF, Tscharntke T (2009) Choose the easy way - is there dispersal of bees, wasps and hoverflies along corridors?Dimensions of Ecology: From Global Change to Molecular Ecology Verhandlungen der Gesellschaft für Ökologie, Bayreuth, Germany, 14.-18. September 2009, 40.
26. Krewenka K, Holzschuh A, Dormann C, Tscharntke T (2009) Do grassy corridors facilitate movement of native pollinators in the agricultural landscape? DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 38.
27. Maas B, Dwi Putra D, Waltert M, Clough Y, Tscharntke T, Schulze CH (2009) Habitatveränderungen in der Waldrandzone des Lore-Lindu-Nationalparks (Zentralsulawesi) über einen Zeitraum von sechs Jahren: keine Auswirkungen auf Vogeldiversität, aber auf endemische Waldarten. Vogelwarte 47. 142. Jahressversammlung der DO-G (Deutsche Ornithologen Gesellschaft), Pörtschach (Kärnten, Austria), 01.-05. Oktober 2009, 63-64.
28. Olszewski R, Klein AM, Tscharntke T (2009) Assessing trade-offs between ecosystem services. 2nd Diversitas Open Science Conference: Biodiversity and society: understanding connections, adapting to change, Cape Town, South Africa, 13.-16. October 2009, 153-154.
29. Olszewski R, Klein AM, Tscharntke T (2009) Economic trade-offs between ecosystem services in tropical forest landscapes. Conference on Modelling Ecosystem Services, Acaya, Lecce, Italy, 27.-30. May 2009.

30. Olschewski R, Klein AM, Tscharntke T (2009) Economic trade-offs between ecosystem services in tropical forest landscapes. 1st International Conference on Landscape Economics, Vienna, Austria, 2.-4. July 2009.
31. Örvössy N, Körösi Á, Batáry P, Vozár Á, Peregovits L (2009) Dispersal pattern of the false ringlet (*Coenonympha oedippus*) butterfly in a habitat complex. Conservation biology and beyond: from science to practice 2nd European Congress of Conservation Biology: Conservation biology and beyond: from science to practice, Prague, Czech Republic, 01.-05. September 2009, 198.
32. Örvössy N, Körösi Á, Batáry P, Vozár Á, Peregovits L (2009) Habitats, population size and dispersal of the highly endangered *Coenonympha oedippus* in Hungary. 2nd Meeting of Butterfly Conservation Europe Partners, Laufen, Germany, 28.-30. January 2009.
33. Rothenwörer C, Steffan-Dewenter I, Westphal C, Tscharntke T, Scherber C (2009) Effects of landscape context and land-use intensity on biodiversity and multitrophic interactions among plants, pollinators, herbivores, and their natural enemies. 6. Vollversammlung Biodiversitäts-Exploratorien, Bad Blankenburg, Germany, 16.-20. Februar 2009.
34. Scherber C, Clough Y, Holzschuh A, Klein AM, Tscharntke T (2009) Multifunctionality of biodiversity in the agricultural landscape. 94th Annual Meeting of the Ecological Society of America (ESA): Ecological Knowledge and a Global Sustainable Society, Albuquerque, New Mexico, USA, 2.-7. August 2009, 125.
35. Stenchly K, Clough Y, Tscharntke T (2009) Diversity of spiders of cacao agroecosystems in Sulawesi, Indonesia. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 95.
36. Stenchly K, Clough Y, Tscharntke T (2009) Spider diversity and agricultural intensification in cacao agroforestry in Sulawesi, Indonesia. Conservation biology and beyond: from science to practice 2nd European Congress of Conservation Biology: Conservation biology and beyond: from science to practice, Prague, Czech Republic, 01.-05. September 2009, 144.
37. Stenchly K, Clough Y, Tscharntke T (2009) Spider web density in cacao agroforestry in relation to different management strategies on tree, plot and landscape scale. Impacts of Global Change on Tropical Ecosystems; Cross-cutting the Abiotic, Biotic and Human Spheres. 1st joint meeting of the GTOe (Society for Tropical Ecology) and the Association for Tropical Biology and Conservation (ATBC), Marbeug, Germany, 27.-30.July 2009, 355.
38. Stenchly K, Clough Y, Tscharntke T (2009) Spider web density in Indonesian cacao agroforestry in relation to habitat variables at three different spatial scales: (i) tree (ii) plot and (iii) landscape. Tropentag 2009: Biophysical and Socio-economic Frame Conditions for the Sustainable Management of Natural Resources, Hamburg, Germany, 6.-8. October 2009.
39. Stenchly K, Clough Y, Tscharntke T (2009) Spider web density in Indonesian cacao agroforestry in relation to habitat variables at three different spatial scales: (i) tree (ii) plot and (iii) landscape. 25th European Congress of Arachnology, Alexandroupolis, Greek, 16.-21. August 2009.
40. Stenchly K, Clough Y, Tscharntke T (2009) Spider web density in Indonesian cacao agroforestry in relation to habitat variables at three different spatial scales: (i) tree (ii) pot and (iii) landscape. Dimensions of Ecology: From Global Change to Molecular Ecology Verhandlungen der Gesellschaft für Ökologie, Bayreuth, Germany, 14.-18. September 2009, 177.
41. Stevnbak K, Scherber C, Gladbach D, Christensen S (2009) Climate change strongly affects interaction between herbivorous insects, plants, and rhizosphere biota. IOP Conference Series: Earth and Environmental Science, Copenhagen, Denmark, 10.-12. March 2009.
42. Tscharntke T (2009) Biodiversity and plant-insect interactions in changing landscapes. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 3.
43. Tscharntke T (2009) Mixed biodiversity effects of set - Aside in changing landscapes. Conservation biology and beyond: from science to pratice 2nd European Congress of Conservation Biology: Conservation biology and beyond: from science to practice, Prague, Czech Republic, 01.-05. September 2009, 42.
44. Vockenhuber E, Scherber C, Tscharntke T (2009) Insect and herb communities along a forest tree diversity gradient. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 177.
45. Vockenhuber E, Scherber C, Tscharntke T (2009) The effect of plant diversity on insect community composition in a temperate deciduous forest. Dimensions of Ecology: From Global Change to Molecular Ecology Verhandlungen der Gesellschaft für Ökologie, Bayreuth, Germany, 14.-18. September 2009, 52.

46. Vollhardt IMG, Bianchi F, Wäckers FL, Thies C, Tscharntke T (2009) Randomness matters - the spatial distribution of flower vs. honeydew resources influences aphid parasitoids in cereals. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 131.
47. Vollhardt IMG, Wäckers FL, Thies C, Bianchi F, Tscharntke T (2009) Floral nectar and honeydew as sugar resources for parasitoids in crop fields. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 271.
48. von Fragstein M, Ksinsik M, Scherber C, Holzschuh A, Schütz S, Tscharntke T (2009) Plant insect interactions on Aspen (*Populus tremula*) differing in genetic origin. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 168.
49. Wielgoss AC, Clough Y, Tscharntke T (2009) The impacts of ants on pests and diseases of cocoa in Indonesian agroforestry systems. DGaaE -Deutsche Gesellschaft für allgemeine und angewandte Entomologie, Göttingen, Germany, 16.-19. March 2009, 35.