

Agroecology- Georg-August-University Göttingen

-Grisebachstr. 6 - 37077 Göttingen – Germany-



Tagungsbeiträge / Contribution to Conferences 2018

Beiträge im Tagungsband

1. Klaus F, Graß I, Tscharntke T (2018) Can alternative flower resources mitigate negative effects of neonicotinoids on the reproductive success of wild bees? In: (Hg.) 2018 ESA, ESC, and ESBC Joint Annual Meeting. Annual Meeting of the Ecological Society of America (ESA) ,

Vorträge und Poster

1. Darras K (2018) How to use autonomous sound recorders to count and identify animals. Ecology - meeting the scientific challenges of a complex world, Wien
2. Darras K (2018) Sampling Biodiversity with Sound. Ecology Seminar, Agroecology and Functional Agrobiodiversity
3. Fabian Y (2018) How to close the science-practice gap in nature conservation? Ecology - meeting the scientific challenges of a complex world, Wien
4. Schweiger S, Piko J, Batáry P (2018) How do different out-of-field agri-environment schemes influence ground-dwelling predatory arthropods in cereal fields? 4th SCCS Europe in Tihany, Hungary
5. Topp E (2018) Butterflies in renosterveld remnants of the Swartland. Darling Flower Show
6. Topp E (2018) Butterfly Diversity Across Different Renosterveld Conditions in the Agricultural Mosaic of the Swartland, South Africa. Butterfly Conservation Symposium
7. Tscharntke T (2018) Biodiversität, biologische Schädlingskontrolle und Bestäubung in der Landwirtschaft. Landwirtschaftskammer NRW, Borken
8. Tscharntke T (2018) Artensterben aufhalten Insekten schützen. Anhörung Umweltausschuss Niedersächsischer Landtag, 27.8.2018
9. Tscharntke T (2018) Die Auswirkung der modernen Landwirtschaft auf die Artenvielfalt. Herrenhäuser Forum, 12 November 2018 „Brot oder Biene? Das Spannungsfeld zwischen Agrarwirtschaft und Artenschutz“
10. Tscharntke T (2018) Habitat and landscape management to improve conservation biological control. European Congress of Entomology
11. Tscharntke T (2018) How configurational and compositional landscape heterogeneity shapes pollinators and pollination. The 3rd Pollinator Insect Forum, Beijing, Chinese Academy of Sciences
12. Tscharntke T (2018) How glyphosate degrades non-target biodiversity. Ecology - meeting the scientific challenges of a complex world, Wien
13. Tscharntke T (2018) Integrating biodiversity services in agriculture. Agroecology Symposium Volcani Center

14. Tscharntke T (2018) Invited speaker_Integrating biodiversity services in agriculture. Sfecologie
15. Tscharntke T (2018) Invited talk_Integrating biodiversity services in agriculture. Research Training Group ESCALATE, Leipzig, Helmholtz Centre for Environmental Research, Seminar
16. Tscharntke T (2018) Seminar talk_Integrating biodiversity services in agriculture. Seminar, China Agricultural University, Beijing
17. Westphal C, Castle D, Graß I (2018) Fruit quantity and quality of strawberries benefit from enhanced pollinator abundance at hedgerows in agricultural landscapes. Ecology - meeting the scientific challenges of a complex world, Wien