Urs G Kormann

List of Publications by Year in descending order

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LIDS C. KODMANN

#	Article	IF	CITATIONS
1	Experimental evaluation of herbicide use on biodiversity, ecosystem services and timber production tradeâ€offs in forest plantations. Journal of Applied Ecology, 2022, 59, 52-66.	4.0	8
2	Elevated inbreeding in <i>Heliconia tortuosa</i> is determined by tropical forest stand age, isolation and loss of hummingbird functional diversity. Molecular Ecology, 2022, 31, 4465-4477.	3.9	0
3	Hungry or angry? Experimental evidence for the effects of food availability on two measures of stress in developing wild raptor nestlings. Journal of Experimental Biology, 2022, 225, .	1.7	8
4	Saproxylic species are linked to the amount and isolation of dead wood across spatial scales in a beech forest. Landscape Ecology, 2021, 36, 89-104.	4.2	24
5	Tropical deforestation reduces plant mating quality by shifting the functional composition of pollinator communities. Journal of Ecology, 2021, 109, 1730-1746.	4.0	8
6	When are hypotheses useful in ecology and evolution?. Ecology and Evolution, 2021, 11, 5762-5776.	1.9	32
7	Wild ungulates compound herbicide-mediated simplification of early successional plant communities in forest plantations. Forest Ecology and Management, 2021, 494, 119272.	3.2	0
8	Reconciling biodiversity with timber production and revenue via an intensive forest management experiment. Ecological Applications, 2021, 31, e02441.	3.8	6
9	Multiâ€scale habitat selection of key frugivores predicts largeâ€seeded tree recruitment in tropical forest restoration. Ecosphere, 2021, 12, .	2.2	6
10	Do birds help trees grow? An experimental study of the effects of landâ€use intensification on avian trophic cascades. Ecology, 2020, 101, e03018.	3.2	8
11	Synergistic effects of wild ungulates and management intensification suppress native plants and promote exotics. Forest Ecology and Management, 2020, 460, 117772.	3.2	8
12	The Landscape Genetic Signature of Pollination by Trapliners: Evidence From the Tropical Herb, Heliconia tortuosa. Frontiers in Genetics, 2019, 10, 1206.	2.3	16
13	The landscape ecology of pollination. Landscape Ecology, 2019, 34, 961-966.	4.2	22
14	Connectedness of habitat fragments boosts conservation benefits for butterflies, but only in landscapes with little cropland. Landscape Ecology, 2019, 34, 1045-1056.	4.2	13
15	Extinction filters mediate the global effects of habitat fragmentation on animals. Science, 2019, 366, 1236-1239.	12.6	164
16	Spatial community turnover of pollinators is relaxed by semi-natural habitats, but not by mass-flowering crops in agricultural landscapes. Biological Conservation, 2018, 221, 59-66.	4.1	17
17	Landscape configurational heterogeneity by small-scale agriculture, not crop diversity, maintains pollinators and plant reproduction in western Europe. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172242.	2.6	153
18	Primary rainforest amount at the landscape scale mitigates bird biodiversity loss and biotic homogenization. Journal of Applied Ecology, 2018, 55, 1288-1298.	4.0	28

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19	The "jackâ€inâ€theâ€box―stamens of <i>Heliconia wagneriana</i> (Heliconiaceae). Ecology, 2018, 99, 488	8-4902	5
20	A Review of Research Needs for Pollinators in Managed Conifer Forests. Journal of Forestry, 2018, 116, 563-572.	1.0	29
21	Spillover of arthropods from cropland to protected calcareous grassland – the neighbouring habitat matters. Agriculture, Ecosystems and Environment, 2016, 235, 127-133.	5.3	45
22	Corridors restore animal-mediated pollination in fragmented tropical forest landscapes. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20152347.	2.6	72
23	Hedgerows Have a Barrier Effect and Channel Pollinator Movement in the Agricultural Landscape. Journal of Landscape Ecology(Czech Republic), 2015, 8, 22-31.	0.9	20
24	Local and landscape management drive trait-mediated biodiversity of nine taxa on small grassland fragments. Diversity and Distributions, 2015, 21, 1204-1217.	4.1	82
25	Harnessing the biodiversity value of Central and Eastern European farmland. Diversity and Distributions, 2015, 21, 722-730.	4.1	172
26	Sixty-Seven Years of Land-Use Change in Southern Costa Rica. PLoS ONE, 2015, 10, e0143554.	2.5	63
27	<scp>BIOFRAG</scp> – a new database for analyzing <scp>BIO</scp> diversity responses to forest <scp>FRAG</scp> mentation. Ecology and Evolution, 2014, 4, 1524-1537.	1.9	29
28	Parsimony-based pedigree analysis and individual-based landscape genetics suggest topography to restrict dispersal and connectivity in the endangered capercaillie. Biological Conservation, 2012, 152, 241-252.	4.1	19
29	Effects of habitat amount and isolation on biodiversity in fragmented traditional orchards. Journal of Applied Ecology, 2010, 47, 1003-1013.	4.0	109