

Kathryn E Lindsay

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

822
citations

933447

10
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

1517
citing authors

#	ARTICLE	IF	CITATIONS
1	Increasing crop heterogeneity enhances multitrophic diversity across agricultural regions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 16442-16447.	7.1	312
2	Effects of habitat loss, habitat configuration and matrix composition on declining wetland species. <i>Biological Conservation</i> , 2013, 160, 200-208.	4.1	101
3	Optimizing landscape selection for estimating relative effects of landscape variables on ecological responses. <i>Landscape Ecology</i> , 2013, 28, 371-383.	4.2	98
4	Effects of farmland heterogeneity on biodiversity are similar to or even larger than the effects of farming practices. <i>Agriculture, Ecosystems and Environment</i> , 2020, 288, 106698.	5.3	72
5	Configurational crop heterogeneity increases within-field plant diversity. <i>Journal of Applied Ecology</i> , 2020, 57, 654-663.	4.0	47
6	Predicting species diversity in agricultural environments using Landsat TM imagery. <i>Remote Sensing of Environment</i> , 2014, 144, 214-225.	11.0	45
7	Relative effects of landscape-scale wetland amount and landscape matrix quality on wetland vertebrates: a meta-analysis. <i>Ecological Applications</i> , 2015, 25, 812-825.	3.8	41
8	Uncertainties in coupled species distribution metapopulation dynamics models for risk assessments under climate change. <i>Diversity and Distributions</i> , 2013, 19, 541-554.	4.1	37
9	Low Reproductive Rate Predicts Species Sensitivity to Habitat Loss: A Meta-Analysis of Wetland Vertebrates. <i>PLoS ONE</i> , 2014, 9, e90926.	2.5	32
10	Farmland Heterogeneity Benefits Birds in American Mid-west Watersheds. <i>American Midland Naturalist</i> , 2013, 170, 121-143.	0.4	24
11	Risk of Agricultural Practices and Habitat Change to Farmland Birds. <i>Avian Conservation and Ecology</i> , 2011, 6, .	0.8	7
12	Relative Importance of Nesting Habitat and Measures of Connectivity in Predicting the Occurrence of a Forest Songbird in Fragmented Landscapes. <i>Avian Conservation and Ecology</i> , 2012, 7, .	0.8	6