

Erik ckinge

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

65
papers

5,076
citations

26
h-index

70
g-index

70
ext. papers

5,824
ext. citations

5
avg, IF

5.41
L-index

#	Paper	IF	Citations
65	The role of biotic interactions in shaping distributions and realised assemblages of species: implications for species distribution modelling. <i>Biological Reviews</i> , 2013 , 88, 15-30	13.5	931
64	Extinction debt: a challenge for biodiversity conservation. <i>Trends in Ecology and Evolution</i> , 2009 , 24, 564-71	11.9	841
63	Habitat fragmentation causes immediate and time-delayed biodiversity loss at different trophic levels. <i>Ecology Letters</i> , 2010 , 13, 597-605	10	527
62	Semi-natural grasslands as population sources for pollinating insects in agricultural landscapes. <i>Journal of Applied Ecology</i> , 2006 , 44, 50-59	5.8	291
61	Life-history traits predict species responses to habitat area and isolation: a cross-continental synthesis. <i>Ecology Letters</i> , 2010 , 13, 969-79	10	280
60	Handbook of protocols for standardized measurement of terrestrial invertebrate functional traits. <i>Functional Ecology</i> , 2017 , 31, 558-567	5.6	199
59	Dispersal capacity and diet breadth modify the response of wild bees to habitat loss. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010 , 277, 2075-82	4.4	186
58	Effects of grassland abandonment, restoration and management on butterflies and vascular plants. <i>Biological Conservation</i> , 2006 , 133, 291-300	6.2	162
57	Landscape matrix modifies richness of plants and insects in grassland fragments. <i>Ecography</i> , 2012 , 35, 259-267	6.5	105
56	The importance of fragmentation and habitat quality of urban grasslands for butterfly diversity. <i>Landscape and Urban Planning</i> , 2009 , 93, 31-37	7.7	103
55	Landscape composition and habitat area affects butterfly species richness in semi-natural grasslands. <i>Oecologia</i> , 2006 , 149, 526-34	2.9	103
54	Is local distribution of the epiphytic lichen <i>Lobaria pulmonaria</i> limited by dispersal capacity or habitat quality?. <i>Biodiversity and Conservation</i> , 2005 , 14, 759-773	3.4	95
53	The relationship between local extinctions of grassland butterflies and increased soil nitrogen levels. <i>Biological Conservation</i> , 2006 , 128, 564-573	6.2	89
52	The landscape matrix modifies the effect of habitat fragmentation in grassland butterflies. <i>Landscape Ecology</i> , 2012 , 27, 121-131	4.3	69
51	Do corridors promote dispersal in grassland butterflies and other insects?. <i>Landscape Ecology</i> , 2008 , 23, 27-40	4.3	69
50	Density of insect-pollinated grassland plants decreases with increasing surrounding land-use intensity. <i>Ecology Letters</i> , 2014 , 17, 1168-77	10	66
49	Extinction debt for plants and flower-visiting insects in landscapes with contrasting land use history. <i>Diversity and Distributions</i> , 2014 , 20, 591-599	5	65

48	Predicting bee community responses to land-use changes: Effects of geographic and taxonomic biases. <i>Scientific Reports</i> , 2016 , 6, 31153	4.9	61
47	Butterfly distribution and abundance is affected by variation in the Swedish forest-farmland landscape. <i>Biological Conservation</i> , 2011 , 144, 2819-2831	6.2	59
46	Assessing the effect of the time since transition to organic farming on plants and butterflies. <i>Journal of Applied Ecology</i> , 2011 , 48, 543-550	5.8	50
45	Local population extinction and vitality of an epiphytic lichen in fragmented old-growth forest. <i>Ecology</i> , 2010 , 91, 2100-9	4.6	43
44	Butterflies in semi-natural pastures and power-line corridors: Effects of flower richness, management, and structural vegetation characteristics. <i>Insect Conservation and Diversity</i> , 2013 , 6, 639-657	3.8	37
43	Mobility-dependent effects on species richness in fragmented landscapes. <i>Basic and Applied Ecology</i> , 2009 , 10, 573-578	3.2	36
42	Micro-climate determines oviposition site selection and abundance in the butterfly <i>Pyrgus armoricanus</i> at its northern range margin. <i>Ecological Entomology</i> , 2013 , 38, 183-192	2.1	32
41	Rights-of-way: a potential conservation resource. <i>Frontiers in Ecology and the Environment</i> , 2018 , 16, 149-158	5.5	30
40	Power-line corridors as source habitat for butterflies in forest landscapes. <i>Biological Conservation</i> , 2016 , 201, 320-326	6.2	29
39	Contrasting effects of habitat area and connectivity on evenness of pollinator communities. <i>Ecography</i> , 2014 , 37, 544-551	6.5	26
38	Climate-driven changes in pollinator assemblages during the last 60 years in an Arctic mountain region in Northern Scandinavia. <i>Journal of Insect Conservation</i> , 2012 , 16, 227-238	2.1	26
37	Recovery of plant diversity in restored semi-natural pastures depends on adjacent land use. <i>Applied Vegetation Science</i> , 2015 , 18, 413-422	3.3	25
36	Species traits influence ground beetle responses to farm and landscape level agricultural intensification in Europe. <i>Journal of Insect Conservation</i> , 2014 , 18, 837-846	2.1	24
35	Experimental rewilding enhances grassland functional composition and pollinator habitat use. <i>Journal of Applied Ecology</i> , 2019 , 56, 946-955	5.8	22
34	Asymmetric dispersal and survival indicate population sources for grassland butterflies in agricultural landscapes. <i>Ecography</i> , 2007 , 30, 288-298	6.5	21
33	Climate and land-cover change alter bumblebee species richness and community composition in subalpine areas. <i>Biodiversity and Conservation</i> , 2019 , 28, 639-653	3.4	21
32	Crop diversity benefits carabid and pollinator communities in landscapes with semi-natural habitats. <i>Journal of Applied Ecology</i> , 2020 , 57, 2170-2179	5.8	20
31	Host plant density and patch isolation drive occupancy and abundance at a butterfly's northern range margin. <i>Ecology and Evolution</i> , 2017 , 7, 331-345	2.8	19

30	Landscape simplification weakens the association between terrestrial producer and consumer diversity in Europe. <i>Global Change Biology</i> , 2017 , 23, 3040-3051	11.4	19
29	Butterflies in Swedish grasslands benefit from forest and respond to landscape composition at different spatial scales. <i>Landscape Ecology</i> , 2018 , 33, 2189-2204	4.3	19
28	Landscape structure shapes habitat finding ability in a butterfly. <i>PLoS ONE</i> , 2012 , 7, e41517	3.7	18
27	Intensive management reduces butterfly diversity over time in urban green spaces. <i>Urban Ecosystems</i> , 2019 , 22, 335-344	2.8	18
26	High mobility reduces beta-diversity among orthopteran communities ¶implications for conservation. <i>Insect Conservation and Diversity</i> , 2012 , 5, 37-45	3.8	17
25	Sustained functional composition of pollinators in restored pastures despite slow functional restoration of plants. <i>Ecology and Evolution</i> , 2017 , 7, 3836-3846	2.8	15
24	Restoration of semi-natural grasslands, a success for phytophagous beetles (Curculionidae). <i>Biodiversity and Conservation</i> , 2016 , 25, 3005-3022	3.4	15
23	Temperature drives abundance fluctuations, but spatial dynamics is constrained by landscape configuration: Implications for climate-driven range shift in a butterfly. <i>Journal of Animal Ecology</i> , 2017 , 86, 1339-1351	4.7	15
22	Mobility and resource use influence the occurrence of pollinating insects in restored seminatural grassland fragments. <i>Restoration Ecology</i> , 2018 , 26, 873-881	3.1	15
21	Associations between plant and pollinator communities under grassland restoration respond mainly to landscape connectivity. <i>Journal of Applied Ecology</i> , 2018 , 55, 2822-2833	5.8	15
20	Effects of landscape composition, species pool and time on grassland specialists in restored semi-natural grasslands. <i>Biological Conservation</i> , 2017 , 214, 176-183	6.2	14
19	Allometric density responses in butterflies: the response to small and large patches by small and large species. <i>Ecography</i> , 2010 , 33, 1149-1156	6.5	14
18	Possible Metapopulation Structure of the Threatened Butterfly <i>Pyrgus armoricanus</i> in Sweden. <i>Journal of Insect Conservation</i> , 2006 , 10, 43-51	2.1	14
17	Habitat amount and distribution modify community dynamics under climate change. <i>Ecology Letters</i> , 2021 , 24, 950-957	10	14
16	Field scale organic farming does not counteract landscape effects on butterfly trait composition. <i>Agriculture, Ecosystems and Environment</i> , 2012 , 158, 66-71	5.7	12
15	Weak functional response to agricultural landscape homogenisation among plants, butterflies and birds. <i>Ecography</i> , 2017 , 40, 1221-1230	6.5	11
14	Distribution of burnet moths (<i>Zygaena</i> spp.) in relation to larval and adult resources on two spatial scales. <i>Insect Conservation and Diversity</i> , 2008 , 1, 48-54	3.8	9
13	Compensating for lost nature values through biodiversity offsetting ¶Where is the evidence?. <i>Biological Conservation</i> , 2021 , 257, 109117	6.2	9

12	Pollinator foraging flexibility mediates rapid plant-pollinator network restoration in semi-natural grasslands. <i>Scientific Reports</i> , 2019 , 9, 15473	4.9	8
11	Assessing agri-environmental schemes for semi-natural grasslands during a 5-year period: can we see positive effects for vascular plants and pollinators?. <i>Biodiversity and Conservation</i> , 2019 , 28, 3989-4005	3.4	7
10	Different patterns in species richness and community composition between trees, plants and epiphytic lichens in semi-natural pastures under agri-environment schemes. <i>Biodiversity and Conservation</i> , 2015 , 24, 1729-1742	3.4	6
9	Community completeness as a measure of restoration success: multiple-study comparisons across ecosystems and ecological groups. <i>Biodiversity and Conservation</i> , 2020 , 29, 3807-3827	3.4	6
8	Habitat preferences and conservation of the marbled jewel beetle <i>Poecilonota variolosa</i> (Buprestidae). <i>Journal of Insect Conservation</i> , 2013 , 17, 1145-1154	2.1	5
7	Butterfly monitoring using systematically placed transects in contrasting climatic regions □ exploring an established spatial design for sampling. <i>Nature Conservation</i> , 14, 41-62		5
6	Linear infrastructure habitats increase landscape-scale diversity of plants but not of flower-visiting insects. <i>Scientific Reports</i> , 2020 , 10, 21374	4.9	4
5	Operationalisation of ecological compensation - Obstacles and ways forward.. <i>Journal of Environmental Management</i> , 2022 , 304, 114277	7.9	3
4	Mobility, habitat selection and population connectivity of the butterfly <i>Lycaena helle</i> in central Sweden. <i>Journal of Insect Conservation</i> , 2020 , 24, 821-831	2.1	3
3	Can field botany be effectively taught as a distance course? Experiences and reflections from the COVID-19 pandemic.. <i>AoB PLANTS</i> , 2022 , 14, plab079	2.9	1
2	Decline of parasitic and habitat-specialist species drives taxonomic, phylogenetic and functional homogenization of sub-alpine bumblebee communities. <i>Oecologia</i> , 2021 , 196, 905-917	2.9	1
1	Population dynamics of the butterfly <i>Pyrgus armoricanus</i> after translocation beyond its northern range margin. <i>Insect Conservation and Diversity</i> , 2020 , 13, 617-629	3.8	0