

Kevin Matteson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9348914/publications.pdf>

Version: 2024-02-01

12
papers

1,125
citations

933447

10
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

1096
citing authors

#	ARTICLE	IF	CITATIONS
1	Butterfly declines in protected areas of Illinois: Assessing the influence of two decades of climate and landscape change. PLoS ONE, 2021, 16, e0257889.	2.5	3
2	Beehive fences as a sustainable local solution to human–elephant conflict in Thailand. Conservation Science and Practice, 2020, 2, e260.	2.0	12
3	Evaluating the dependence of urban pollinators on ornamental, non-native, and “weedy” floral resources. Urban Ecosystems, 2019, 22, 293-302.	2.4	66
4	Human–elephant conflict in western Thailand: Socio-economic drivers and potential mitigation strategies. PLoS ONE, 2018, 13, e0194736.	2.5	41
5	Enhancing pollination supply in an urban ecosystem through landscape modifications. Landscape and Urban Planning, 2017, 162, 157-166.	7.5	45
6	Diversity of wild bees supports pollination services in an urbanized landscape. Oecologia, 2015, 179, 811-821.	2.0	115
7	Humans, bees, and pollination services in the city: the case of Chicago, IL (USA). Biodiversity and Conservation, 2014, 23, 2857-2874.	2.6	102
8	Direct and indirect effects of land use on floral resources and flower-visiting insects across an urban landscape. Oikos, 2013, 122, 682-694.	2.7	103
9	Assessing Citizen Contributions to Butterfly Monitoring in Two Large Cities. Conservation Biology, 2012, 26, 557-564.	4.7	26
10	Small scale additions of native plants fail to increase beneficial insect richness in urban gardens. Insect Conservation and Diversity, 2011, 4, 89-98.	3.0	85
11	Determinates of inner city butterfly and bee species richness. Urban Ecosystems, 2010, 13, 333-347.	2.4	201
12	Bee Richness and Abundance in New York City Urban Gardens. Annals of the Entomological Society of America, 2008, 101, 140-150.	2.5	326