

Sandra A.M. Lindström

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

1,357
citations

759233

12
h-index

888059

17
g-index

18
all docs

18
docs citations

18
times ranked

1656
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-bee insects are important contributors to global crop pollination. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 146-151.	7.1	618
2	Meta-analysis reveals that pollinator functional diversity and abundance enhance crop pollination and yield. Nature Communications, 2019, 10, 1481.	12.8	150
3	Experimental evidence that honeybees depress wild insect densities in a flowering crop. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161641.	2.6	94
4	Competition between managed honeybees and wild bumblebees depends on landscape context. Basic and Applied Ecology, 2016, 17, 609-616.	2.7	88
5	Crop diversity benefits carabid and pollinator communities in landscapes with semi-natural habitats. Journal of Applied Ecology, 2020, 57, 2170-2179.	4.0	83
6	Crop management modifies the benefits of insect pollination in oilseed rape. Agriculture, Ecosystems and Environment, 2015, 207, 61-66.	5.3	65
7	Landscape crop diversity and semi-natural habitat affect crop pollinators, pollination benefit and yield. Agriculture, Ecosystems and Environment, 2021, 306, 107189.	5.3	57
8	Large-scale pollination experiment demonstrates the importance of insect pollination in winter oilseed rape. Oecologia, 2016, 180, 759-769.	2.0	51
9	Wild insect diversity increases inter-annual stability in global crop pollinator communities. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210212.	2.6	43
10	<scp>CropPol</scp>: A dynamic, open and global database on crop pollination. Ecology, 2022, 103, e3614.	3.2	19
11	Crop management affects pollinator attractiveness and visitation in oilseed rape. Basic and Applied Ecology, 2018, 26, 82-88.	2.7	18
12	Flower strips enhance abundance of bumble bee queens and males in landscapes with few honey bee hives. Biological Conservation, 2021, 263, 109363.	4.1	16
13	Variable pollen viability and effects of pollen load size on components of seed set in cultivars and feral populations of oilseed rape. PLoS ONE, 2018, 13, e0204407.	2.5	12
14	Reduced crop density increases floral resources to pollinators without affecting crop yield in organic and conventional fields. Journal of Applied Ecology, 2021, 58, 1421-1430.	4.0	12
15	Evaluating predictive performance of statistical models explaining wild bee abundance in a mass-flowering crop. Ecography, 2021, 44, 525-536.	4.5	11
16	Bees increase seed set of wild plants while the proportion of arable land has a variable effect on pollination in European agricultural landscapes. Plant Ecology and Evolution, 2021, 154, 341-350.	0.7	11
17	Annual flower strips and honeybee hive supplementation differently affect arthropod guilds and ecosystem services in a mass-flowering crop. Agriculture, Ecosystems and Environment, 2021, , 107754.	5.3	8
18	Simple and farmer-friendly bumblebee conservation: straw bales as nest sites in agricultural landscapes. Basic and Applied Ecology, 2022, , .	2.7	1