

Ulrika Samnegård

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4211092/publications.pdf>

Version: 2024-02-01

17
papers

842
citations

687363

13
h-index

888059

17
g-index

17
all docs

17
docs citations

17
times ranked

1957
citing authors

#	ARTICLE	IF	CITATIONS
1	The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0,784314 rgBT /Overl	1.9	186
2	The <scp>PREDICTS</scp> database: a global database of how local terrestrial biodiversity responds to human impacts. Ecology and Evolution, 2014, 4, 4701-4735.	1.9	178
3	Gardens benefit bees and enhance pollination in intensively managed farmland. Biological Conservation, 2011, 144, 2602-2606.	4.1	112
4	Predicting bee community responses to land-use changes: Effects of geographic and taxonomic biases. Scientific Reports, 2016, 6, 31153.	3.3	92
5	Management trade-offs on ecosystem services in apple orchards across Europe: Direct and indirect effects of organic production. Journal of Applied Ecology, 2019, 56, 802-811.	4.0	59
6	Predatory arthropods in apple orchards across Europe: Responses to agricultural management, adjacent habitat, landscape composition and country. Agriculture, Ecosystems and Environment, 2019, 273, 141-150.	5.3	34
7	Management-dependent effects of pollinator functional diversity on apple pollination services: A response-effect trait approach. Journal of Applied Ecology, 2021, 58, 2843-2853.	4.0	26
8	Pollination treatment affects fruit set and modifies marketable and storable fruit quality of commercial apples. Royal Society Open Science, 2019, 6, 190326.	2.4	24
9	Opportunities to reduce pollination deficits and address production shortfalls in an important insect-pollinated crop. Ecological Applications, 2021, 31, e02445.	3.8	24
10	Using ecological and field survey data to establish a national list of the wild bee pollinators of crops. Agriculture, Ecosystems and Environment, 2021, 315, 107447.	5.3	24
11	Turnover in bee species composition and functional trait distributions between seasons in a tropical agricultural landscape. Agriculture, Ecosystems and Environment, 2015, 211, 185-194.	5.3	23
12	Dominance of the semi-wild honeybee as coffee pollinator across a gradient of shade-tree structure in Ethiopia. Journal of Tropical Ecology, 2014, 30, 401-408.	1.1	18
13	Local and Regional Variation in Local Frequency of Multiple Coffee Pests Across a Mosaic Landscape in <i>Coffea arabica</i>'s Native Range. Biotropica, 2014, 46, 276-284.	1.6	15
14	A heterogeneous landscape does not guarantee high crop pollination. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161472.	2.6	14
15	Tree cover mediates the effect on rapeseed leaf damage of excluding predatory arthropods, but in an unexpected way. Agriculture, Ecosystems and Environment, 2015, 211, 57-64.	5.3	6
16	Predatory arthropod community composition in apple orchards: Orchard management, landscape structure and sampling method. Journal of Applied Entomology, 2021, 145, 46-54.	1.8	6
17	Why is arabica coffee visited by so few non- <i>Apis</i> bees in its native range?. Ecology, 2020, 101, e03103.	3.2	1