

Richard F Comont

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7142436/publications.pdf>

Version: 2024-02-01

22
papers

877
citations

686830

13
h-index

676716

22
g-index

25
all docs

25
docs citations

25
times ranked

1021
citing authors

#	ARTICLE	IF	CITATIONS
1	The harlequin ladybird, <i>Harmonia axyridis</i> : global perspectives on invasion history and ecology. <i>Biological Invasions</i> , 2016, 18, 997-1044.	1.2	275
2	Invasive alien predator causes rapid declines of native European ladybirds. <i>Diversity and Distributions</i> , 2012, 18, 717-725.	1.9	226
3	Evaluating the ability of citizen scientists to identify bumblebee (<i>Bombus</i>) species. <i>PLoS ONE</i> , 2019, 14, e0218614.	1.1	46
4	Pollinator monitoring more than pays for itself. <i>Journal of Applied Ecology</i> , 2021, 58, 44-57.	1.9	41
5	Escape from parasitism by the invasive alien ladybird, <i>Harmonia axyridis</i> . <i>Insect Conservation and Diversity</i> , 2014, 7, 334-342.	1.4	38
6	Landscape and climate determine patterns of spread for all colour morphs of the alien ladybird <i>Harmonia axyridis</i> . <i>Journal of Biogeography</i> , 2015, 42, 575-588.	1.4	38
7	Using biological traits to explain ladybird distribution patterns. <i>Journal of Biogeography</i> , 2012, 39, 1772-1781.	1.4	31
8	Ecological correlates of local extinction and colonisation in the British ladybird beetles (Coleoptera: Coccinellidae). <i>Biological Invasions</i> , 2014, 16, 1805-1817.	1.2	30
9	Landscape and climate determine patterns of spread for all colour morphs of the alien ladybird <i>Harmonia axyridis</i> . <i>Journal of Biogeography</i> , 2015, 42, 575-588.	1.4	19
10	Using biological traits to explain ladybird distribution patterns. <i>Journal of Biogeography</i> , 2012, 39, 1772-1781.	1.4	18
11	Crowdsourcing Without a Crowd. <i>ACM Transactions on Intelligent Systems and Technology</i> , 2016, 7, 1-20.	2.9	17
12	Ecological correlates of local extinction and colonisation in the British ladybird beetles (Coleoptera: Coccinellidae). <i>Biological Invasions</i> , 2014, 16, 1805-1817.	1.2	17
13	Alien arthropod predators and parasitoids: interactions with the environment. <i>BioControl</i> , 2011, 56, 395-407.	0.9	15
14	Designing online species identification tools for biological recording: the impact on data quality and citizen science learning. <i>PeerJ</i> , 2019, 6, e5965.	0.9	12
15	<i>Hesperomyces virescens</i> (Fungi, Ascomycota, Laboulbeniales) attacking <i>Harmonia axyridis</i> (Coleoptera, Tj ETQq1 1,0.784314 rgBT /Ove	1.7	7
16	Evaluating promotional approaches for citizen science biological recording: bumblebees as a group versus <i>Harmonia axyridis</i> as a flagship for ladybirds. <i>BioControl</i> , 2017, 62, 309-318.	0.9	7
17	Caste-Specific Demography and Phenology in Bumblebees: Modelling BeeWalk Data. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2018, 23, 427-445.	0.7	7
18	A method for low-cost, low-impact insect tracking using retroreflective tags. <i>Methods in Ecology and Evolution</i> , 2021, 12, 2184-2195.	2.2	7

#	ARTICLE	IF	CITATIONS
19	The effects of climate and land use on British bumblebees: Findings from a decade of citizen science observations. <i>Journal of Applied Ecology</i> , 2022, 59, 1837-1851.	1.9	6
20	Do atmospheric events explain the arrival of an invasive ladybird (<i>Harmonia axyridis</i>) in the UK?. <i>PLoS ONE</i> , 2020, 15, e0219335.	1.1	4
21	Bumblebee friendly planting recommendations with citizen science data. , 2017, , .		3
22	The Spread of the Harlequin Ladybird in Britain. <i>Outlooks on Pest Management</i> , 2011, 22, 152-155.	0.1	2