## **Maxime Dahirel**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1474584/publications.pdf

Version: 2024-02-01

840776 713466 23 931 11 21 citations h-index g-index papers 38 38 38 1185 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Body-size shifts in aquatic and terrestrial urban communities. Nature, 2018, 558, 113-116.	27.8	196
2	Urbanization drives crossâ€ŧaxon declines in abundance and diversity at multiple spatial scales. Global Change Biology, 2020, 26, 1196-1211.	9.5	167
3	Dispersal: a central and independent trait in life history. Oikos, 2017, 126, 472-479.	2.7	163
4	Bottom-up and top-down control of dispersal across major organismal groups. Nature Ecology and Evolution, 2018, 2, 1859-1863.	7.8	80
5	Global urban environmental change drives adaptation in white clover. Science, 2022, 375, 1275-1281.	12.6	62
6	Kin competition accelerates experimental range expansion in an arthropod herbivore. Ecology Letters, 2018, 21, 225-234.	6.4	46
7	Intraspecific variation shapes communityâ€level behavioral responses to urbanization in spiders. Ecology, 2017, 98, 2379-2390.	3.2	31
8	Movement propensity and ability correlate with ecological specialization in European land snails: comparative analysis of a dispersal syndrome. Journal of Animal Ecology, 2015, 84, 228-238.	2.8	30
9	Urbanizationâ€driven changes in web building and body size in an orb web spider. Journal of Animal Ecology, 2019, 88, 79-91.	2.8	21
10	Individual boldness is life stageâ€dependent and linked to dispersal in a hermaphrodite land snail. Ecological Research, 2017, 32, 751-755.	1.5	17
11	Stage―and weatherâ€dependent dispersal in the brown garden snail <i>Cornu aspersum</i> . Population Ecology, 2014, 56, 227-237.	1.2	15
12	Brachylaima spp. (Trematoda) parasitizing Cornu aspersum (Gastropoda) in France with potential risk of human consumption. Parasite, 2020, 27, 15.	2.0	12
13	Shifts from pulled to pushed range expansions caused by reduction of landscape connectivity. Oikos, 2021, 130, 708-724.	2.7	12
14	Context dependence of the olfactory perceptual range in the generalist land snail <i>Cornu aspersum</i> . Canadian Journal of Zoology, 2015, 93, 665-669.	1.0	10
15	Dispersal-related traits of the snail Cornu aspersum along an urbanisation gradient: maintenance of mobility across life stages despite high costs. Urban Ecosystems, 2016, 19, 1847-1859.	2.4	10
16	Density-dependence across dispersal stages in a hermaphrodite land snail: insights from discrete choice models. Oecologia, 2016, 181, 1117-1128.	2.0	10
17	Dispersers are more likely to follow mucus trails in the land snail Cornu aspersum. Die Naturwissenschaften, 2019, 106, 43.	1.6	7
18	Potential syndromes linking dispersal and reproduction in the hermaphrodite land snail <i>Cornu aspersum</i> . Journal of Zoology, 2016, 299, 98-105.	1.7	6

#	Article	IF	CITATIONS
19	The distinct phenotypic signatures of dispersal and stress in an arthropod model: from physiology to life history. Journal of Experimental Biology, 2019, 222, .	1.7	5
20	Transdisciplinary Bioblitz: Rapid biotic and abiotic inventory allows studying environmental changes over 60 years at the Biological Field Station of Paimpont (Brittany, France) and opens new interdisciplinary research opportunities. Biodiversity Data Journal, 2020, 8, e50451.	0.8	4
21	Boldness and exploration vary between shell morphs but not environmental contexts in the snail <i>Cepaea nemoralis</i> . Ethology, 2021, 127, 321-333.	1.1	3
22	Increased population density depresses activity but does not influence emigration in the snail <i>Pomatias elegans</i> . Journal of Zoology, 2021, 313, 172-181.	1.7	0
23	Dispersal syndrome and landscape fragmentation in the salt-marsh specialist spider <i>Erigone longipalpis</i> . Environmental Epigenetics, 2023, 69, 21-31.	1.8	0