Stephen J Venn

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2547074/publications.pdf

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687363 2,828 26 13 h-index citations papers

g-index 29 29 29 3672 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Diving beetle (Coleoptera: Dytiscidae) community dissimilarity reveals how low landscape connectivity restricts the ecological value of urban ponds. Landscape Ecology, 2022, 37, 1049-1058.	4.2	5
2	A conceptual model of the social–ecological system of nature-based solutions in urban environments. Ambio, 2021, 50, 335-345.	5 . 5	30
3	A global horizon scan of the future impacts of robotics and autonomous systems on urban ecosystems. Nature Ecology and Evolution, 2021, 5, 219-230.	7.8	39
4	The Eurasian Dry Grassland Group (EDGG) in 2019–2020. Hacquetia, 2021, 20, 171-176.	0.4	2
5	Conservation, restoration and biodiversity of Palaearctic grasslands – Editorial to the 6th EDGG special issue in Hacquetia. Hacquetia, 2021, 20, 167-170.	0.4	1
6	Environmental determinants of diving beetle assemblages (Coleoptera: Dytiscidae) in an urban landscape. Biodiversity and Conservation, 2020, 29, 2343-2359.	2.6	21
7	Responses of boreal ground beetles (Coleoptera, Carabidae) to different logging regimes ten years post harvest. Forest Ecology and Management, 2019, 436, 27-38.	3.2	25
8	The Eurasian Dry Grassland Group (EDGG) in 2018–2019. Hacquetia, 2019, 18, 147-154.	0.4	3
9	Conservation and diversity of Palaearctic grasslands – Editorial to the 5th EDGG special issue in <i>Hacquetia</i> . Hacquetia, 2019, 18, 143-146.	0.4	2
10	The challenge of abandonment for the sustainable management of Palaearctic natural and semi-natural grasslands. Hacquetia, 2018, 17, 5-16.	0.4	73
11	The Eurasian Dry Grassland Group (EDGG) in 2016–2017. Hacquetia, 2018, 17, 17-23.	0.4	1
12	Ecology and Conservation of Steppes and Semi-Natural Grasslands. Hacquetia, 2016, 15, 5-14.	0.4	36
13	The Eurasian Dry Grassland Group (EDGG) in 2015–2016. Hacquetia, 2016, 15, 15-19.	0.4	2
14	Conservation Value, Management and Restoration of Europe'S Semiâ€'Natural Open Landscapes. Hacquetia, 2015, 14, 5-17.	0.4	31
15	Helsinki. , 2015, , 323-377.		O
16	Towards Developing a Common Conception of Research-Based Teaching and Learning in an Academic Community. Higher Education Studies, 2014, 4, .	0.5	4
17	Benign neglect enhances urban habitat heterogeneity: Responses of vegetation and carabid beetles (Coleoptera: Carabidae) to the cessation of mowing of park lawns. European Journal of Entomology, 2014, 111, 703-714.	1.2	12
18	Urban dry meadows provide valuable habitat for granivorous and xerophylic carabid beetles. Journal of Insect Conservation, 2013, 17, 747-764.	1.4	37

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#	Article	IF	CITATIONS
19	Forty years of carabid beetle research in Europe – from taxonomy, biology, ecology and population studies to bioindication, habitat assessment and conservation. ZooKeys, 2011, 100, 55-148.	1.1	280
20	Management mitigates the impact of urbanization on meadow vegetation. Urban Ecosystems, 2010, 13, 461-481.	2.4	19
21	Carabid beetle assemblages associated with urban golf courses in the greater Helsinki area. European Journal of Entomology, 2010, 107, 553-561.	1.2	14
22	Promoting ecosystem and human health in urban areas using Green Infrastructure: A literature review. Landscape and Urban Planning, 2007, 81, 167-178.	7. 5	1,872
23	Urbanization effects on carabid diversity in boreal forests. European Journal of Entomology, 2003, 100, 73-80.	1.2	57
24	Title is missing!. Landscape Ecology, 2002, 17, 387-401.	4.2	215
25	To fly or not to fly: Factors influencing the flight capacity of carabid beetles (Coleoptera: Carabidae). European Journal of Entomology, 0, 113, 587-600.	1.2	33
26	The Eurasian Dry Grassland Group – conserving grassland habitats in the Palaearctic region. ARPHA Conference Abstracts, 0, 2, .	0.0	14