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List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

556
citations

759233

12
h-index

677142

22
g-index

27
all docs

27
docs citations

27
times ranked

500
citing authors

#	ARTICLE	IF	CITATIONS
1	Exceptional Quantity of Water Habitats on Unreclaimed Spoil Banks. <i>Water (Switzerland)</i> , 2022, 14, 2085.	2.7	0
2	Effects of Landscape Patterns and Their Changes to Species Richness, Species Composition, and the Conservation Value of Odonates (Insecta). <i>Insects</i> , 2021, 12, 478.	2.2	10
3	Specialization directs habitat selection responses to a top predator in semiaquatic but not aquatic taxa. <i>Scientific Reports</i> , 2021, 11, 18928.	3.3	5
4	Catch them if you can! Do traits of individual European dragonfly species affect their detectability?. <i>Insect Conservation and Diversity</i> , 2020, 13, 303-312.	3.0	2
5	Towards Global Volunteer Monitoring of Odonate Abundance. <i>BioScience</i> , 2020, 70, 914-923.	4.9	32
6	Invasive host caught up with a native parasitoid: field data reveal high parasitism of <i>Harmonia axyridis</i> by <i>Dinocampus coccinellae</i> in Central Europe. <i>Biological Invasions</i> , 2019, 21, 2795-2802.	2.4	16
7	Different Oviposition Strategies of Closely Related Damselfly Species as an Effective Defense against Parasitoids. <i>Insects</i> , 2019, 10, 26.	2.2	7
8	Diel changes in habitat use by dragonflies: Nocturnal roosting site selection by the threatened dragonfly <i>Sympetrum depressiusculum</i> (Odonata: Libellulidae). <i>Entomological Science</i> , 2018, 21, 154-163.	0.6	4
9	Military training areas as refuges for threatened dragonfly species: Effect of spatial isolation and military activity. <i>Biological Conservation</i> , 2018, 217, 28-35.	4.1	13
10	Does the management of surrounding terrestrial habitats increase the tendency of odonates to leave aquatic habitats?. <i>Biodiversity and Conservation</i> , 2017, 26, 2155-2167.	2.6	11
11	The value of terrestrial ecotones as refuges for winter damselflies (Odonata: Lestidae). <i>Journal of Insect Conservation</i> , 2016, 20, 971-977.	1.4	9
12	High diversity of odonates in post-mining areas: Meta-analysis uncovers potential pitfalls associated with the formation and management of valuable habitats. <i>Ecological Engineering</i> , 2016, 90, 438-446.	3.6	26
13	Do egg parasitoids increase the tendency of <i>Lestes sponsa</i> (Odonata: Lestidae) to oviposit underwater?. <i>European Journal of Entomology</i> , 2015, 112, 63-68.	1.2	5
14	Necessity for the conservation of drainage systems as last refugia for threatened damselfly species, <i>Coenagrion ornatum</i> . <i>Insect Conservation and Diversity</i> , 2015, 8, 143-151.	3.0	23
15	Odonates need natural disturbances: how human-induced dynamics affect the diversity of dragonfly assemblages. <i>Freshwater Science</i> , 2015, 34, 1050-1057.	1.8	21
16	Home Range, Movement, and Distribution Patterns of the Threatened Dragonfly <i>Sympetrum depressiusculum</i> (Odonata: Libellulidae): A Thousand Times Greater Territory to Protect?. <i>PLoS ONE</i> , 2014, 9, e100408.	2.5	55
17	Dragonflies of freshwater pools in lignite spoil heaps: Restoration management, habitat structure and conservation value. <i>Ecological Engineering</i> , 2013, 55, 51-61.	3.6	46
18	Natal philopatry in four European species of dragonflies (Odonata: Sympetrinae) and possible implications for conservation management. <i>Journal of Insect Conservation</i> , 2013, 17, 821-829.	1.4	24

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19	Enigmatic adult overwintering in damselflies: coexistence as weaker intraguild competitors due to niche separation in time. <i>Population Ecology</i> , 2012, 54, 549-556.	1.2	8
20	Underground mining can contribute to freshwater biodiversity conservation: Allogenic succession forms suitable habitats for dragonflies. <i>Biological Conservation</i> , 2012, 145, 109-117.	4.1	54
21	Aquatic insects indicate terrestrial habitat degradation: changes in taxonomical structure and functional diversity of dragonflies in tropical rainforest of East Kalimantan. <i>Tropical Zoology</i> , 2012, 25, 141-157.	0.6	67
22	Human altered ecosystems: suitable habitats as well as ecological traps for dragonflies (Odonata): the matter of scale. <i>Journal of Insect Conservation</i> , 2012, 16, 121-130.	1.4	58
23	Ecological factors determining the density-distribution of Central European dragonflies (Odonata). <i>European Journal of Entomology</i> , 2010, 107, 571-577.	1.2	33
24	Assessment of the quality of the terrestrial habitat of the threatened dragonfly, <i>Sympetrum depressiusculum</i> (Odonata: Libellulidae). <i>European Journal of Entomology</i> , 0, 113, 476-481.	1.2	18
25	Motorway as a barrier to dispersal of the threatened dragonfly <i>Sympetrum depressiusculum</i> (Odonata: Libellulidae): Consequence of mortality or crossing avoidance?. <i>European Journal of Entomology</i> , 0, 114, 391-399.	1.2	3
26	European database of the life-history, morphological and habitat characteristics of dragonflies (Odonata). <i>European Journal of Entomology</i> , 0, 117, 302-308.	1.2	6