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List of Publications by Year in descending order

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1307366 1125617 14 226 7 13 citations g-index h-index papers 14 14 14 284 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Highway stormwater ponds as islands of Odonata diversity in an agricultural landscape. Science of the Total Environment, 2022, 837, 155774.	3.9	5
2	Community changes in odonate monitoring: why are longâ€term studies so relevant?. Insect Conservation and Diversity, 2021, 14, 597-608.	1.4	7
3	Specialization directs habitat selection responses to a top predator in semiaquatic but not aquatic taxa. Scientific Reports, 2021, 11, 18928.	1.6	5
4	Wing wettability gradient in a damselfly Lestes sponsa (Odonata: Lestidae) reflects the submergence behaviour during underwater oviposition. Royal Society Open Science, 2020, 7, 201258.	1.1	2
5	A novel approach involving the use of Odonata as indicators of tropical forest degradation: When family matters. Ecological Indicators, 2019, 104, 229-236.	2.6	25
6	How difficult is it to reintroduce a dragonfly? Fifteen years monitoring Leucorrhinia dubia at the receiving site. Biological Conservation, 2018, 218, 110-117.	1.9	17
7	Phenotypic plasticity in specialists: How long-spined larval Sympetrum depressiusculum (Odonata:) Tj ETQq1 1 ().784314 ı 1.1	·gBŢ /Overloc
8	Vertical canopy gradient shaping the stratification of leafâ€chewer–parasitoid interactions in a temperate forest. Ecology and Evolution, 2018, 8, 7297-7311.	0.8	15
9	Avoiding erroneous citations in ecological research: read before you apply. Oikos, 2017, 126, 1523-1532.	1.2	3
10	Performance of DNA metabarcoding, standard barcoding, and morphological approach in the identification of host–parasitoid interactions. PLoS ONE, 2017, 12, e0187803.	1.1	33
11	Intensive fish ponds as ecological traps for dragonflies: an imminent threat to the endangered species Sympetrum depressiusculum (Odonata: Libellulidae). Journal of Insect Conservation, 2015, 19, 961-974.	0.8	29
12	Home Range, Movement, and Distribution Patterns of the Threatened Dragonfly Sympetrum depressiusculum (Odonata: Libellulidae): A Thousand Times Greater Territory to Protect?. PLoS ONE, 2014, 9, e100408.	1.1	55
13	Natal philopatry in four European species of dragonflies (Odonata: Sympetrinae) and possible implications for conservation management. Journal of Insect Conservation, 2013, 17, 821-829.	0.8	24
14	Motorway as a barrier to dispersal of the threatened dragonfly Sympetrum depressiusculum (Odonata: Libellulidae): Consequence of mortality or crossing avoidance?. European Journal of Entomology, 0, 114, 391-399.	1.2	3