Diana Posledovich

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5871074/publications.pdf

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		1163117	1372567
10	279	8	10
papers	citations	h-index	g-index
10	10	10	325
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Innate preference hierarchies coupled with adult experience, rather than larval imprinting or transgenerational acclimation, determine host plant use in Pieris rapae. Ecology and Evolution, 2021, 11, 242-251.	1.9	3
2	Butterfly–host plant synchrony determines patterns of host use across years and regions. Oikos, 2019, 128, 493-502.	2.7	9
3	Phenological synchrony between a butterfly and its host plants: Experimental test of effects of spring temperature. Journal of Animal Ecology, 2018, 87, 150-161.	2.8	28
4	Plantâ€herbivore synchrony and selection on plant flowering phenology. Ecology, 2017, 98, 703-711.	3.2	9
5	Energy and lipid metabolism during direct and diapause development in a pierid butterfly. Journal of Experimental Biology, 2016, 219, 3049-3060.	1.7	64
6	Variation in plant thermal reaction norms along a latitudinal gradient – more than adaptation to season length. Oikos, 2016, 125, 622-628.	2.7	22
7	The developmental race between maturing host plants and their butterfly herbivore – the influence of phenological matching and temperature. Journal of Animal Ecology, 2015, 84, 1690-1699.	2.8	23
8	Climate change, phenology, and butterfly host plant utilization. Ambio, 2015, 44, 78-88.	5 . 5	29
9	Latitudinal variation in diapause duration and post-winter development in two pierid butterflies in relation to phenological specialization. Oecologia, 2015, 177, 181-190.	2.0	64
10	Latitudinal variation in thermal reaction norms of post-winter pupal development in two butterflies differing in phenological specialization. Biological Journal of the Linnean Society, 2014, 113, 981-991.	1.6	28