Josiane Santos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5844792/publications.pdf

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		1163117	1199594
13	273	8	12
papers	citations	h-index	g-index
15	15	15	336
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	HOW REPEATABLE IS ADAPTIVE EVOLUTION? THE ROLE OF GEOGRAPHICAL ORIGIN AND FOUNDER EFFECTS IN LABORATORY ADAPTATION. Evolution; International Journal of Organic Evolution, 2008, 62, 1817-1829.	2.3	79
2	From nature to the laboratory: the impact of founder effects on adaptation. Journal of Evolutionary Biology, 2012, 25, 2607-2622.	1.7	38
3	Laboratory Selection Quickly Erases Historical Differentiation. PLoS ONE, 2014, 9, e96227.	2.5	33
4	FISH mapping of microsatellite loci from Drosophila subobscura and its comparison to related species. Chromosome Research, 2010, 18, 213-226.	2,2	27
5	Evolutionary dynamics of molecular markers during local adaptation: a case study in Drosophila subobscura. BMC Evolutionary Biology, 2008, 8, 66.	3.2	19
6	History, chance and selection during phenotypic and genomic experimental evolution: replaying the tape of life at different levels. Frontiers in Genetics, 2015, 6, 71.	2.3	19
7	Tracking changes in chromosomal arrangements and their genetic content during adaptation. Journal of Evolutionary Biology, 2016, 29, 1151-1167.	1.7	16
8	Fast evolutionary genetic differentiation during experimental colonizations. Journal of Genetics, 2013, 92, 183-194.	0.7	15
9	How phenotypic convergence arises in experimental evolution. Evolution; International Journal of Organic Evolution, 2019, 73, 1839-1849.	2.3	9
10	Playing Darwin. Part B. 20Âyears of domestication in Drosophila subobscura. Theory in Biosciences, 2010, 129, 97-102.	1.4	7
11	Evolution of mating behavior between two populations adapting to common environmental conditions. Ecology and Evolution, 2015, 5, 1609-1617.	1.9	7
12	Evolutionary dynamics of molecular markers during local adaptation: a case study in Drosophila subobscura. BMC Evolutionary Biology, 2009, 9, 133.	3.2	2
13	5. EXPERIMENTAL EVOLUTIONARY DOMESTICATION. , 2019, , 89-110.		0