

Nestor Octavio Nazario-Yepiz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4076581/publications.pdf>

Version: 2024-02-01

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papers

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1478505

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1372567

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15

docs citations

15

times ranked

168

citing authors

#	ARTICLE	IF	CITATIONS
1	A de novo transcriptional atlas in <i>Danaus plexippus</i> reveals variability in dosage compensation across tissues. Communications Biology, 2021, 4, 791.	4.4	9
2	Physiological and metabolomic consequences of reduced expression of the <i>Drosophila brummer triglyceride Lipase</i> . PLoS ONE, 2021, 16, e0255198.	2.5	11
3	Mitochondrial DNA barcodes provide insight into the phylogeography and subspecies controversy in the widespread Neotropical white peacock butterfly, <i>Anartia jatrophae</i> (Nymphalidae: Tj ETQq1 1 0.784314 mgBT /Overdock 10 FF		
4	DNA-based taxonomy and potential suppression of long-established names: the case of <i>Teleonus fulgerator</i> (Lepidoptera: Hesperiidae). Systematics and Biodiversity, 2020, 18, 338-346.	1.2	5
5	Additional Species Records and Nomenclature Updates of Butterflies from a Threatened Coastal Habitat in Southern Sonora, Mexico. Journal of the Lepidopterists' Society, 2020, 74, 197.	0.2	2
6	An Improved Genome Assembly for <i>Drosophila navojoa</i> , the Basal Species in the mojavensis Cluster. Journal of Heredity, 2019, 110, 118-123.	2.4	7
7	Developmental and Transcriptomal Responses to Seasonal Dietary Shifts in the Cactophilic <i>Drosophila mojavensis</i> of North America. Journal of Heredity, 2019, 110, 58-67.	2.4	6
8	DNA Barcodes Suggest Possible New Cryptic Species in the Codatractus melonSpecies Group (Hesperiidae: Eudaminae) in North America. Journal of the Lepidopterists' Society, 2018, 72, 203-211.	0.2	3
9	Population Genetics of Overwintering Monarch Butterflies, <i>Danaus plexippus</i> (Linnaeus), from Central Mexico Inferred from Mitochondrial DNA and Microsatellite Markers. Journal of Heredity, 2017, 108, esw071.	2.4	24
10	piragua encodes a zinc finger protein required for development in <i>Drosophila</i> . Mechanisms of Development, 2017, 144, 171-181.	1.7	4
11	Ectoparasitic mites and their <i>Drosophila</i> hosts. Fly, 2017, 11, 10-18.	1.7	14
12	Transcriptional responses of ecologically diverse <i>Drosophila</i> species to larval diets differing in relative sugar and protein ratios. PLoS ONE, 2017, 12, e0183007.	2.5	14
13	Population genetics and recent colonization history of the invasive drosophilid <i>Zaprionus indianus</i> in Mexico and Central America. Biological Invasions, 2014, 16, 2427-2434.	2.4	21