

Daniel P Duran

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

2,393
citations

1478505
6
h-index

1372567
10
g-index

13
all docs

13
docs citations

13
times ranked

4061
citing authors

#	ARTICLE	IF	CITATIONS
1	New opportunities for conservation of a rare tiger beetle on developed barrier island beaches. Journal of Insect Conservation, 2021, 25, 733-745.	1.4	1
2	Description of a new halophilic tiger beetle in the genus Eunota (Coleoptera, Cicindelidae, Cicindelini) identified using morphology, phylogenetics and biogeography. PLoS ONE, 2021, 16, e0257108.	2.5	1
3	A new tiger beetle from the Gulf Coast of Texas (Coleoptera, Cicindelidae, Cicindelini). Zootaxa, 2021, 5072, 73-80.	0.5	0
4	<p>A new tiger beetle from the Trans-Mexican Volcanic Belt (Coleoptera,) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.5	
5	Geographic Life History Differences Predict Genomic Divergence Better than Mitochondrial Barcodes or Phenotype. Genes, 2020, 11, 265.	2.4	16
6	Validation of tiger beetles as distinct family (Coleoptera: Cicindelidae), review and reclassification of tribal relationships. Systematic Entomology, 2020, 45, 723.	3.9	18
7	A comprehensive molecular phylogeny of tiger beetles (Coleoptera, Carabidae, Cicindelinae). Systematic Entomology, 2019, 44, 305-321.	3.9	31
8	Cryptic diversity in the North American Dromochorus tiger beetles (Coleoptera: Carabidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 T Society, 2019, 186, 250-285.	2.3	18
9	A new petrophilous tiger beetle from the Trans-Pecos region of Texas and revised key to the genus Amblycheila (Coleoptera, Carabidae, Cicindelinae). ZooKeys, 2019, 893, 125-134.	1.1	1
10	A new species of tiger beetle from southeastern Arizona and Mexico (Coleoptera, Carabidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382	1.1	
11	Sequence-Based Species Delimitation for the DNA Taxonomy of Undescribed Insects. Systematic Biology, 2006, 55, 595-609.	5.6	2,257
12	Post-Establishment Movement of Western Corn Rootworm Larvae (Coleoptera: Chrysomelidae) in Central Missouri Corn. Journal of Economic Entomology, 2003, 96, 599-608.	1.8	45