

# Edgar Benavides

## List of Publications by Year in descending order

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16  
papers

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840776

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#	ARTICLE	IF	CITATIONS
1	ISLAND BIOGEOGRAPHY OF GALÁPAGOS LAVA LIZARDS (TROPIDURIDAE: <i>MICROLOPHUS</i> ): SPECIES DIVERSITY AND COLONIZATION OF THE ARCHIPELAGO. <i>Evolution; International Journal of Organic Evolution</i> , 2009, 63, 1606-1626.	2.3	59
2	Lineage fusion in Galápagos giant tortoises. <i>Molecular Ecology</i> , 2014, 23, 5276-5290.	3.9	59
3	Description of a New Galapagos Giant Tortoise Species (Chelonoidis; Testudines: Testudinidae) from Cerro Fatal on Santa Cruz Island. <i>PLoS ONE</i> , 2015, 10, e0138779.	2.5	54
4	DELIMITING SPECIES: COMPARING METHODS FOR MENDELIAN CHARACTERS USING LIZARDS OF THE SCELOPORUS GRAMMICUS (SQUAMATA: PHRYNOSOMATIDAE) COMPLEX. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1050-1065.	2.3	53
5	Molecular Phylogenetics of the Lizard Genus <i>Microlophus</i> (Squamata:Tropiduridae): Aligning and Retrieving Indel Signal from Nuclear Introns. <i>Systematic Biology</i> , 2007, 56, 776-797.	5.6	48
6	Genetic rediscovery of an "extinct" Galápagos giant tortoise species. <i>Current Biology</i> , 2012, 22, R10-R11.	3.9	46
7	The genetic legacy of Lonesome George survives: Giant tortoises with Pinta Island ancestry identified in Galápagos. <i>Biological Conservation</i> , 2013, 157, 225-228.	4.1	39
8	DNA from the Past Informs Ex Situ Conservation for the Future: An "Extinct" Species of Galápagos Tortoise Identified in Captivity. <i>PLoS ONE</i> , 2010, 5, e8683.	2.5	36
9	Naturally rare versus newly rare: demographic inferences on two timescales inform conservation of Galápagos giant tortoises. <i>Ecology and Evolution</i> , 2015, 5, 676-694.	1.9	28
10	Systematics and evolutionary relationships of the mountain lizard <i>Liolaemus monticola</i> (Liolaemini): how morphological and molecular evidence contributes to reveal hidden species diversity. <i>Biological Journal of the Linnean Society</i> , 0, 96, 635-650.	1.6	26
11	Lineage Identification and Genealogical Relationships Among Captive Galápagos Tortoises. <i>Zoo Biology</i> , 2012, 31, 107-120.	1.2	16
12	Phylogenetic and Morphological Diversity of the <i>Etheostoma zonistium</i> Species Complex with the Description of a New Species Endemic to the Cumberland Plateau of Alabama. <i>Bulletin of the Peabody Museum of Natural History</i> , 2017, 58, 263-286.	1.1	11
13	Small size does not restrain frugivory and seed dispersal across the evolutionary radiation of Galápagos lava lizards. <i>Environmental Epigenetics</i> , 2019, 65, 353-361.	1.8	11
14	A New Species of Logperch Endemic to Tennessee (Percidae: Etheostomatinae: <i>Percina</i> ). <i>Bulletin of the Peabody Museum of Natural History</i> , 2017, 58, 287-309.	1.1	8
15	Sterile marginal flowers increase visitation and fruit set in the hobblebush ( <i>Viburnum</i> )	1.0784314	10
16	Genomic and phenotypic divergence informs translocation strategies for an endangered freshwater fish. <i>Molecular Ecology</i> , 2021, 30, 3394-3407.	3.9	4