

Laura J May-Collado

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,245
citations

567281

15
h-index

552781

26
g-index

26
all docs

26
docs citations

26
times ranked

1845
citing authors

#	ARTICLE	IF	CITATIONS
1	Dolphin-Watching Boats Affect Whistle Frequency Modulation in Bottlenose Dolphins. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	13
2	Global Diversification of <i>Anelosimus</i> Spiders Driven by Long-Distance Overwater Dispersal and Neogene Climate Oscillations. <i>Systematic Biology</i> , 2020, 69, 1122-1136.	5.6	15
3	Tour boats affect the activity patterns of bottlenose dolphins (<i>Tursiops truncatus</i>) in Bocas del Toro, Panama. <i>PeerJ</i> , 2020, 8, e8804.	2.0	17
4	Foraging habits and levels of mercury in a resident population of bottlenose dolphins (<i>Tursiops</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 343-356.	5.0	4
5	Song structure and singing activity of two separate humpback whales populations wintering off the coast of Caño Island in Costa Rica. <i>Journal of the Acoustical Society of America</i> , 2019, 146, EL509-EL515.	1.1	1
6	Ecology and Conservation of Cetaceans of Costa Rica and Panama. <i>Coastal Research Library</i> , 2018, , 293-319.	0.4	2
7	High genetic structure and low mitochondrial diversity in bottlenose dolphins of the Archipelago of Bocas del Toro, Panama: A population at risk?. <i>PLoS ONE</i> , 2017, 12, e0189370.	2.5	18
8	Global Spatial Analyses of Phylogenetic Conservation Priorities for Aquatic Mammals. <i>Topics in Biodiversity and Conservation</i> , 2016, , 305-318.	1.0	2
9	A revised and dated phylogeny of cobweb spiders (Araneae, Araneoidea, Theridiidae): A predatory Cretaceous lineage diversifying in the era of the ants (Hymenoptera, Formicidae). <i>Molecular Phylogenetics and Evolution</i> , 2016, 94, 658-675.	2.7	52
10	Mammals from "down under": a multi-gene species-level phylogeny of marsupial mammals (Mammalia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 2.0 54	2.0	54
11	Multiple origins of subsociality in crab spiders (Thomisidae). <i>Molecular Phylogenetics and Evolution</i> , 2015, 82, 330-340.	2.7	7
12	Islands within islands: Diversification of tailless whip spiders (Amblypygi, Phrynus) in Caribbean caves. <i>Molecular Phylogenetics and Evolution</i> , 2015, 93, 107-117.	2.7	48
13	Dolphin changes in whistle structure with watercraft activity depends on their behavioral state. <i>Journal of the Acoustical Society of America</i> , 2014, 135, EL193-EL198.	1.1	39
14	Guyana dolphins (<i>Sotalia guianensis</i>) from Costa Rica emit whistles that vary with surface behaviors. <i>Journal of the Acoustical Society of America</i> , 2013, 134, EL359-EL365.	1.1	17
15	Expensive Brains: "Brainy" Rodents have Higher Metabolic Rate. <i>Frontiers in Evolutionary Neuroscience</i> , 2011, 3, 2.	3.7	8
16	Phylogeny and conservation priorities of afrotherian mammals (Afrotheria, Mammalia). <i>Zoologica Scripta</i> , 2011, 40, 1-15.	1.7	59
17	A time-calibrated species-level phylogeny of bats (Chiroptera, Mammalia). <i>PLOS Currents</i> , 2011, 3, RRN1212.	1.4	164
18	Phylogenetic Analysis of Conservation Priorities for Aquatic Mammals and Their Terrestrial Relatives, with a Comparison of Methods. <i>PLoS ONE</i> , 2011, 6, e22562.	2.5	24

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19	Dogs, cats, and kin: A molecular species-level phylogeny of Carnivora. <i>Molecular Phylogenetics and Evolution</i> , 2010, 54, 726-745.	2.7	149
20	Changes in Whistle Structure of Two Dolphin Species During Interspecific Associations. <i>Ethology</i> , 2010, 116, 1065-1074.	1.1	34
21	A characterization of Guyana dolphin (<i>Sotalia guianensis</i>) whistles from Costa Rica: The importance of broadband recording systems. <i>Journal of the Acoustical Society of America</i> , 2009, 125, 1202-1213.	1.1	34
22	The phylogeny of Cetartiodactyla: The importance of dense taxon sampling, missing data, and the remarkable promise of cytochrome b to provide reliable species-level phylogenies. <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 964-985.	2.7	164
23	A Comparison of Bottlenose Dolphin Whistles in the Atlantic Ocean: Factors Promoting Whistle Variation. <i>Journal of Mammalogy</i> , 2008, 89, 1229-1240.	1.3	134
24	The freshwater dolphin <i>Inia geoffrensis geoffrensis</i> produces high frequency whistles. <i>Journal of the Acoustical Society of America</i> , 2007, 121, 1203-1212.	1.1	34
25	REEXAMINING THE RELATIONSHIP BETWEEN BODY SIZE AND TONAL SIGNALS FREQUENCY IN WHALES: A COMPARATIVE APPROACH USING A NOVEL PHYLOGENY. <i>Marine Mammal Science</i> , 2007, 23, 524-552.	1.8	57
26	Phylogenetic review of tonal sound production in whales in relation to sociality. <i>BMC Evolutionary Biology</i> , 2007, 7, 136.	3.2	95