

Jessica W Lynch Alfaro

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

1,511
citations

567144

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713332

21
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docs citations

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times ranked

1278
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#	ARTICLE	IF	CITATIONS
1	Diet, activity patterns, and home range use in forest and cultivated areas for one wild group of endangered crested capuchin monkeys (<i>Sapajus robustus</i>) in Reserva Natural Vale, Esp�rito Santo, Brazil. <i>American Journal of Primatology</i> , 2022, 84, .	0.8	7
2	Major histocompatibility complex class II DR and DQ evolution and variation in wild capuchin monkey species (Cebinae). <i>PLoS ONE</i> , 2021, 16, e0254604.	1.1	2
3	A phylogenomic perspective on the robust capuchin monkey (<i>Sapajus</i>) radiation: First evidence for extensive population admixture across South America. <i>Molecular Phylogenetics and Evolution</i> , 2018, 124, 137-150.	1.2	35
4	Capuchin monkey biogeography: understanding <i>Sapajus</i> Pleistocene range expansion and the current sympatry between <i>Cebus</i> and <i>Sapajus</i> . <i>Journal of Biogeography</i> , 2017, 44, 810-820.	1.4	36
5	Reduced range of the endangered crested capuchin monkey (<i>Sapajus robustus</i>) and a possible hybrid zone with <i>Sapajus nigrinus</i> . <i>American Journal of Primatology</i> , 2017, 79, e22696.	0.8	11
6	A novel nonsense mutation in the tyrosinase gene is related to the albinism in a capuchin monkey (<i>Sapajus apella</i>). <i>BMC Genetics</i> , 2017, 18, 39.	2.7	11
7	Polymorphism of the 3' UTR of the dopamine transporter gene (DAT) in New World monkeys. <i>Primates</i> , 2017, 58, 169-178.	0.7	9
8	Taxonomic review of the New World tamarins (Primates: Callitrichidae). <i>Zoological Journal of the Linnean Society</i> , 2016, 177, 1003-1028.	1.0	59
9	Phylogenetic relationships of the New World titi monkeys (<i>Callicebus</i>): first appraisal of taxonomy based on molecular evidence. <i>Frontiers in Zoology</i> , 2016, 13, 10.	0.9	140
10	Biogeography of the marmosets and tamarins (Callitrichidae). <i>Molecular Phylogenetics and Evolution</i> , 2015, 82, 413-425.	1.2	82
11	Morphology and mitochondrial phylogenetics reveal that the Amazon River separates two eastern squirrel monkey species: <i>Saimiri sciureus</i> and <i>S. collinsi</i> . <i>Molecular Phylogenetics and Evolution</i> , 2015, 82, 426-435.	1.2	27
12	The effects of ecology and evolutionary history on robust capuchin morphological diversity. <i>Molecular Phylogenetics and Evolution</i> , 2015, 82, 455-466.	1.2	29
13	Biogeography of squirrel monkeys (genus <i>Saimiri</i>): South-central Amazon origin and rapid pan-Amazonian diversification of a lowland primate. <i>Molecular Phylogenetics and Evolution</i> , 2015, 82, 436-454.	1.2	131
14	Spatial and temporal patterns of diversification on the Amazon: A test of the riverine hypothesis for all diurnal primates of Rio Negro and Rio Branco in Brazil. <i>Molecular Phylogenetics and Evolution</i> , 2015, 82, 400-412.	1.2	157
15	Capuchin monkey research priorities and urgent issues. <i>American Journal of Primatology</i> , 2014, 76, 705-720.	0.8	52
16	Anointing variation across wild capuchin populations: a review of material preferences, bout frequency and anointing sociality in <i>Cebus</i> and <i>Sapajus</i> . <i>American Journal of Primatology</i> , 2012, 74, 299-314.	0.8	42
17	How Different Are Robust and Gracile Capuchin Monkeys? An Argument for the Use of <i>Sapajus</i> and <i>Cebus</i> . <i>American Journal of Primatology</i> , 2012, 74, 273-286.	0.8	275
18	Explosive Pleistocene range expansion leads to widespread Amazonian sympatry between robust and gracile capuchin monkeys. <i>Journal of Biogeography</i> , 2012, 39, 272-288.	1.4	220

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19	Pleistocene diversification of living squirrel monkeys (<i>Saimiri</i> spp.) inferred from complete mitochondrial genome sequences. <i>Molecular Phylogenetics and Evolution</i> , 2011, 59, 736-745.	1.2	106