

Pablo Roberto Stevenson Diaz

List of Publications by Year in descending order

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Version: 2024-02-01

101
papers

4,420
citations

147801

31
h-index

114465

63
g-index

102
all docs

102
docs citations

102
times ranked

5913
citing authors

#	ARTICLE	IF	CITATIONS
1	Cultivable fungal community associated with the tropical orchid <i>Dichaea andina</i> . <i>Fungal Ecology</i> , 2022, 57-58, 101158.	1.6	3
2	Dispersal and recruitment limitations in secondary forests. <i>Journal of Vegetation Science</i> , 2021, 32, .	2.2	18
3	Oilbirds disperse large seeds at longer distance than extinct megafauna. <i>Scientific Reports</i> , 2021, 11, 420.	3.3	10
4	Monitoring the variation in the gut microbiota of captive woolly monkeys related to changes in diet during a reintroduction process. <i>Scientific Reports</i> , 2021, 11, 6522.	3.3	9
5	Taking the pulse of Earth's tropical forests using networks of highly distributed plots. <i>Biological Conservation</i> , 2021, 260, 108849.	4.1	71
6	A NEW SPECIES OF DICHAEA (ORCHIDACEAE: ZYGOPETALINAE) FROM THE ANDES OF COLOMBIA. <i>Phytotaxa</i> , 2021, 521, 39-47.	0.3	1
7	Seed dispersal effectiveness by oilbirds (<i>Steatornis caripensis</i>) in the Southern Andes of Colombia. <i>Biotropica</i> , 2021, 53, 671-680.	1.6	6
8	Forest Structure, Diversity and Dynamics in Terra Firme and Igapá Gallery Forests in the Colombian Orinoco Basin. <i>Forests</i> , 2021, 12, 1568.	2.1	3
9	Avifauna asociada a bosques primarios y secundarios del Parque Nacional Natural Cueva de Los Guácharos, Colombia. <i>Actualidades Biológicas</i> , 2021, 44, 1-18.	0.1	1
10	Fruit production needed to maintain populations of woolly monkeys: Recommendations for reintroduction projects. <i>Global Ecology and Conservation</i> , 2020, 21, e00817.	2.1	1
11	Movement patterns and habitat preference of Oilbirds (<i>Steatornis caripensis</i>) in the southern Andes of Colombia. <i>Avian Conservation and Ecology</i> , 2020, 15, .	0.8	3
12	Enhancing Plant Diversity in Secondary Forests. <i>Frontiers in Forests and Global Change</i> , 2020, 3, .	2.3	8
13	Effect of Seasonal Rains and Floods on Seedling Recruitment and Compositional Similarity in Two Lowland Tropical Forests. <i>Forests</i> , 2020, 11, 1297.	2.1	2
14	Biased-corrected richness estimates for the Amazonian tree flora. <i>Scientific Reports</i> , 2020, 10, 10130.	3.3	53
15	Review of GPS collar deployments and performance on nonhuman primates. <i>Primates</i> , 2020, 61, 373-387.	1.1	25
16	Relative abundances of medium and large mammals in the Cueva de Los Guácharos National Park (Huila,) Tj ETQq0 0 0 rgBT /Overlock 10,5	0.5	2
17	Influence of Arthropod and Fruit Abundance on the Dietary Composition of Highland Colombian Woolly Monkeys (<i>Lagothrix lagotricha lugens</i>). <i>Folia Primatologica</i> , 2019, 90, 240-257.	0.7	2
18	Home Range and Daily Traveled Distances of Highland Colombian Woolly Monkeys (<i>Lagothrix</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62		

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19	Flooding and soil composition determine beta diversity of lowland forests in Northern South America. <i>Biotropica</i> , 2018, 50, 568-577.	1.6	15
20	Species Distribution Modelling: Contrasting presence-only models with plot abundance data. <i>Scientific Reports</i> , 2018, 8, 1003.	3.3	113
21	Diversity of Dispersal Systems in Igapá Forests: An Analysis of Local Tree Diversity, Species Turnover, and Dispersal Systems. , 2018, , 23-35.		1
22	Are seeds able to germinate before fruit color ripening? Evidence from six Neotropical bird-dispersed plant species. <i>Ecosphere</i> , 2018, 9, e02174.	2.2	9
23	Seasonal drought limits tree species across the Neotropics. <i>Ecography</i> , 2017, 40, 618-629.	4.5	143
24	Drivers of biomass stocks in Northwestern South American forests: Contributing new information on the Neotropics. <i>Forest Ecology and Management</i> , 2017, 389, 86-95.	3.2	9
25	Low Levels of Fruit Nitrogen as Drivers for the Evolution of Madagascar's Primate Communities. <i>Scientific Reports</i> , 2017, 7, 14406.	3.3	30
26	Environmental filtering of eudicot lineages underlies phylogenetic clustering in tropical South American flooded forests. <i>Oecologia</i> , 2017, 183, 327-335.	2.0	22
27	Forest biomass density across large climate gradients in northern South America is related to water availability but not with temperature. <i>PLoS ONE</i> , 2017, 12, e0171072.	2.5	67
28	Plant composition associated with environmental gradients in tropical montane forests (Cueva de Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	19
29	Forest fragments of the Andean piedmont as carbon sinks. <i>Tropical Conservation Science</i> , 2016, 9, 194008291666733.	1.2	2
30	Live aboveground carbon stocks in natural forests of Colombia. <i>Forest Ecology and Management</i> , 2016, 374, 119-128.	3.2	27
31	Fruits eaten by woolly monkeys (<i>Lagothrix lagothricha</i>) at local and regional scales. <i>Primates</i> , 2016, 57, 241-251.	1.1	8
32	Neotropical primate communities: Effects of disturbance, resource production and forest type heterogeneity. <i>American Journal of Primatology</i> , 2016, 78, 391-401.	1.7	9
33	New ecological information for the Black Tinamou (<i>Tinamus osgoodi herskovitzi</i>). <i>Auk</i> , 2015, 132, 533-539.	1.4	16
34	Influence of frugivore activity on the species abundance of seedlings and saplings in a lowland tropical forest in Colombia. <i>Journal of Tropical Ecology</i> , 2015, 31, 291-303.	1.1	4
35	Social Interactions and Proximal Spacing in Woolly Monkeys: Lonely Females Looking for Male Friends. <i>Primate Monographs</i> , 2015, , 45-71.	0.8	3
36	Neutral Theory Overestimates Extinction Times in Nonhuman Primates. <i>International Journal of Primatology</i> , 2015, 36, 790-801.	1.9	0

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37	Overfishing disrupts an ancient mutualism between frugivorous fishes and plants in Neotropical wetlands. <i>Biological Conservation</i> , 2015, 191, 159-167.	4.1	78
38	Thermophilization of adult and juvenile tree communities in the northern tropical Andes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 10744-10749.	7.1	115
39	Estimating the global conservation status of more than 15,000 Amazonian tree species. <i>Science Advances</i> , 2015, 1, e1500936.	10.3	122
40	A primer on the phylogeography of <i>Lagothrix lagotricha</i> (sensu Fooden) in northern South America. <i>Molecular Phylogenetics and Evolution</i> , 2015, 82, 511-517.	2.7	34
41	Plant dispersal systems in Neotropical forests: availability of dispersal agents or availability of resources for constructing zoochorous fruits?. <i>Global Ecology and Biogeography</i> , 2015, 24, 203-214.	5.8	34
42	Frugivory in Canopy Plants in a Western Amazonian Forest: Dispersal Systems, Phylogenetic Ensembles and Keystone Plants. <i>PLoS ONE</i> , 2015, 10, e0140751.	2.5	23
43	Potential Determinants of the Abundance of Woolly Monkeys in Neotropical Forests. , 2014, , 207-226.		4
44	Population Viability Analysis of Woolly Monkeys in Western Amazonia. , 2014, , 267-282.		0
45	Seed Dispersal by Woolly Monkeys (<i>Lagothrix lagotricha</i>) at Capar� Biological Station (Colombia): Quantitative Description and Qualitative Analysis. , 2014, , 147-165.		2
46	Phylogenetic alpha and beta diversity in tropical tree assemblages along regional-scale environmental gradients in northwest South America. <i>Journal of Plant Ecology</i> , 2014, 7, 145-153.	2.3	84
47	Population Density and Ecological Traits of Highland Woolly Monkeys at Cueva de los Guacharos National Park, Colombia. , 2014, , 85-102.		9
48	Estimation of Seed Shadows Generated by Andean Woolly Monkeys (<i>Lagothrix lagotricha lugens</i>). <i>International Journal of Primatology</i> , 2014, 35, 1021-1036.	1.9	14
49	Seed Dispersal by Woolly Monkeys in Cueva de los Guacharos National Park (Colombia): An Amazonian Primate Dispersing Montane Plants. , 2014, , 103-114.		3
50	Behavioral Ecology and Interindividual Distance of Woolly Monkeys (<i>Lagothrix lagotricha</i>) in a Rainforest Fragment in Colombia. , 2014, , 227-245.		58
51	Notes on the Behavior of Captive and Released Woolly Monkeys (<i>Lagothrix lagotricha</i>): Reintroduction as a Conservation Strategy in Colombian Southern Amazon. , 2014, , 249-266.		3
52	Effect of Housing Conditions and Diet on the Behavior of Captive Woolly Monkeys (<i>Lagothrix</i>). , 2014, , 93-110.		1
53	Vocal Communication in Woolly Monkeys (<i>Lagothrix lagotricha lugens</i>) in Cueva de los Guacharos National Park, Colombia. , 2014, , 187-205.		1
54	Introduction: Studying Woolly Monkeys. , 2014, , 3-14.		0

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55	Seed and Establishment Limitation: Effects on Plant Diversity in an Amazonian Rain Forest. <i>Biotropica</i> , 2013, 45, 737-746.	1.6	8
56	Hyperdominance in the Amazonian Tree Flora. <i>Science</i> , 2013, 342, 1243092.	12.6	873
57	Contribution of woody habitat islands to the conservation of birds and their potential ecosystem services in an extensive Colombian rangeland. <i>Agriculture, Ecosystems and Environment</i> , 2013, 173, 13-19.	5.3	15
58	Effect of rainfall seasonality on the growth of <i>Cecropia sciadophylla</i> : intra-annual variation in leaf production and node length. <i>Journal of Tropical Ecology</i> , 2013, 29, 361-365.	1.1	8
59	Diet of the Critically Endangered Brown Spider Monkey (<i>Ateles hybridus</i>) in an Inter-Andean Lowland Rainforest in Colombia. <i>American Journal of Primatology</i> , 2012, 74, 1097-1105.	1.7	14
60	Determinants of Plant Community Assembly in a Mosaic of Landscape Units in Central Amazonia: Ecological and Phylogenetic Perspectives. <i>PLoS ONE</i> , 2012, 7, e45199.	2.5	19
61	The Abundance of Large Ateline Monkeys is Positively Associated with the Diversity of Plants Regenerating in Neotropical Forests. <i>Biotropica</i> , 2011, 43, 512-519.	1.6	62
62	Seasonality in fruit availability affects frugivorous primate biomass and species richness. <i>Ecography</i> , 2011, 34, 1009-1017.	4.5	95
63	Secondary seed dispersal by dung beetles in an Amazonian forest fragment of Colombia: influence of dung type and edge effect. <i>Integrative Zoology</i> , 2011, 6, 399-408.	2.6	17
64	Pulp seed attachment is a dominant variable explaining legitimate seed dispersal: a case study on woolly monkeys. <i>Oecologia</i> , 2011, 166, 693-701.	2.0	18
65	Use of space, activity patterns, and foraging behavior of red howler monkeys (<i>Alouatta</i>) in a fragmented landscape. <i>Journal of Tropical Ecology</i> , 2011, 27, 1062-1071.	1.7	14
66	Continental-scale patterns of <i>Cecropia</i> reproductive phenology: evidence from herbarium specimens. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 2437-2445.	2.6	46
67	DIVERSIDAD Y COMPOSICIÓN FLORÍSTICA DE TRES TIPOS DE BOSQUE EN LA ESTACIÓN BIOLÓGICA CAPARÁ, VAUPÉS, COLOMBIA. <i>Colombia Forestal</i> , 2011, 12, 63.	0.2	19
68	Conservation of Colombian Primates: An Analysis of Published Research. <i>Tropical Conservation Science</i> , 2010, 3, 45-62.	1.2	66
69	Fruit Preferences of <i>Ateles belzebuth</i> in Tinigua Park, Northwestern Amazonia. <i>International Journal of Primatology</i> , 2010, 31, 393-407.	1.9	23
70	Nutrient transport within and between habitats through seed dispersal processes by woolly monkeys in northwestern Amazonia. <i>American Journal of Primatology</i> , 2010, 72, 992-1003.	1.7	25
71	How many species of woolly monkeys inhabit Colombian forests?. <i>American Journal of Primatology</i> , 2010, 72, 1131-1140.	1.7	14
72	Relative Importance of Seed Bank and Post-Disturbance Seed Dispersal on Early Gap Regeneration in a Colombian Amazon Forest. <i>Biotropica</i> , 2010, 42, 488-492.	1.6	18

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73	Distance Decay of Tree Species Similarity in Protected Areas on Terra Firme Forests in Colombian Amazonia. <i>Biotropica</i> , 2009, 41, 599-607.	1.6	26
74	Habitat characterization and population status of the dusky titi (<i>Callicebus ornatus&/i>) in fragmented forests, Meta, Colombia. <i>Neotropical Primates</i> , 2009, 16, 18-24.	0.1	16
75	Possible Fruit Protein Effects on Primate Communities in Madagascar and the Neotropics. <i>PLoS ONE</i> , 2009, 4, e8253.	2.5	72
76	Potential Effects of Ateline Extinction and Forest Fragmentation on Plant Diversity and Composition in the Western Orinoco Basin, Colombia. <i>International Journal of Primatology</i> , 2008, 29, 365-377.	1.9	102
77	Lack of Interspecific Plant Competition With a Dominant Grass in the Understory of a Lowland Forest in Colombia. <i>Biotropica</i> , 2008, 40, 366-369.	1.6	4
78	Flowering Patterns in a Seasonal Tropical Lowland Forest in Western Amazonia. <i>Biotropica</i> , 2008, 40, 559-567.	1.6	51
79	Habitat characterization and population density of brown spider monkeys (<i>Ateles&/i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 50	0.1	69
80	Growth pattern and age determination for <i>Cecropia sciadophylla</i> (Urticaceae). <i>American Journal of Botany</i> , 2008, 95, 263-271.	1.7	29
81	Seed dispersal, habitat selection and movement patterns in the Amazonian tortoise, <i>Geochelone denticulata</i> . <i>Amphibia - Reptilia</i> , 2008, 29, 463-472.	0.5	32
82	Sample size and appropriate design of fruit and seed traps in tropical forests. <i>Journal of Tropical Ecology</i> , 2008, 24, 95-105.	1.1	74
83	Diversity of regenerating plants and seed dispersal in two canopy trees from Colombian Amazon forests with different hunting pressure. <i>Revista De Biologia Tropical</i> , 2008, 56, 1531-42.	0.4	9
84	Population size, habitat choice and sexual dimorphism of the Amazonian tortoise (<i>Geochelone</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	0.5	11
85	A test of the escape and colonization hypotheses for zoochorous tree species in a Western Amazonian forest. <i>Plant Ecology</i> , 2007, 190, 245-258.	1.6	24
86	Activity and ranging patterns of Colombian woolly monkeys in north-western Amazonia. <i>Primates</i> , 2006, 47, 239-247.	1.1	82
87	Frugivory and Seed Fate in <i>Bursera inversa</i> (Burseraceae) at Tinigua Park, Colombia: Implications for Primate Conservation1. <i>Biotropica</i> , 2005, 37, 431-438.	1.6	31
88	A Multi-Forest Comparison of Dietary Preferences and Seed Dispersal by <i>Ateles</i> spp. <i>International Journal of Primatology</i> , 2005, 26, 1017-1037.	1.9	84
89	Potential Keystone Plant Species for the Frugivore Community at Tinigua Park, Colombia. , 2005, , 37-57.		24
90	Fruit dispersal syndromes in animal disseminated plants at Tinigua National Park, Colombia. <i>Revista Chilena De Historia Natural</i> , 2004, 77, 319.	1.2	22

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91	Fruit Choice by Woolly Monkeys in Tinigua National Park, Colombia. <i>International Journal of Primatology</i> , 2004, 25, 367-381.	1.9	38
92	Title is missing!. <i>International Journal of Primatology</i> , 2002, 23, 1187-1204.	1.9	84
93	The relationship between fruit production and primate abundance in Neotropical communities. <i>Biological Journal of the Linnean Society</i> , 2001, 72, 161-178.	1.6	137
94	Seed dispersal by woolly monkeys (<i>Lagothrix lagotricha</i>) at Tinigua National Park, Colombia: Dispersal distance, germination rates, and dispersal quantity. <i>American Journal of Primatology</i> , 2000, 50, 275-289.	1.7	178
95	Influence of Fruit Availability on Ecological Overlap among Four Neotropical Primates at Tinigua National Park, Colombia1. <i>Biotropica</i> , 2000, 32, 533-544.	1.6	182
96	Influence of Fruit Availability on Ecological Overlap among Four Neotropical Primates at Tinigua National Park, Colombia1. <i>Biotropica</i> , 2000, 32, 533.	1.6	18
97	Feeding Rates and Daily Path Range of the Colombian Woolly Monkeys as Evidence for Between- and Within-Group Competition. <i>Folia Primatologica</i> , 2000, 71, 399-408.	0.7	30
98	Title is missing!. <i>International Journal of Primatology</i> , 1998, 19, 299-311.	1.9	24
99	Title is missing!. <i>International Journal of Primatology</i> , 1998, 19, 313-324.	1.9	102
100	Annual Variation in Fruiting Pattern Using Two Different Methods in a Lowland Tropical Forest, Tinigua National Park, Colombia1. <i>Biotropica</i> , 1998, 30, 129-134.	1.6	43
101	Ecological strategies of woolly monkeys (<i>Lagothrix lagotricha</i>) at Tinigua National Park, Colombia. <i>American Journal of Primatology</i> , 1994, 32, 123-140.	1.7	166