

# Jon Paul Rodríguez

## List of Publications by Year in descending order

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Version: 2024-02-01

89  
papers

8,027  
citations

94433

37  
h-index

62596

80  
g-index

93  
all docs

93  
docs citations

93  
times ranked

11094  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Impact of Conservation on the Status of the World's Vertebrates. <i>Science</i> , 2010, 330, 1503-1509.	12.6	1,209
2	Trade-offs across Space, Time, and Ecosystem Services. <i>Ecology and Society</i> , 2006, 11, .	2.3	951
3	Geographic Distribution of Endangered Species in the United States. <i>Science</i> , 1997, 275, 550-553.	12.6	551
4	One Hundred Questions of Importance to the Conservation of Global Biological Diversity. <i>Conservation Biology</i> , 2009, 23, 557-567.	4.7	468
5	Scientific Foundations for an IUCN Red List of Ecosystems. <i>PLoS ONE</i> , 2013, 8, e62111.	2.5	383
6	ECOLOGY: The Convention on Biological Diversity's 2010 Target. <i>Science</i> , 2005, 307, 212-213.	12.6	344
7	The application of predictive modelling of species distribution to biodiversity conservation. <i>Diversity and Distributions</i> , 2007, 13, 243-251.	4.1	325
8	Research Priorities for Neotropical Dry Forests <sup>1</sup> . <i>Biotropica</i> , 2005, 37, 477-485.	1.6	248
9	ENVIRONMENT: Can We Defy Nature's End?. <i>Science</i> , 2001, 293, 2207-2208.	12.6	197
10	The Application of IUCN Red List Criteria at Regional Levels. <i>Conservation Biology</i> , 2001, 15, 1206-1212.	4.7	196
11	Research Priorities for Neotropical Dry Forests <sup>1</sup> . <i>Biotropica</i> , 2005, 37, 477-485.	1.6	188
12	Quantifying species recovery and conservation success to develop an IUCN Green List of Species. <i>Conservation Biology</i> , 2018, 32, 1128-1138.	4.7	167
13	National Threatened Species Listing Based on IUCN Criteria and Regional Guidelines: Current Status and Future Perspectives. <i>Conservation Biology</i> , 2007, 21, 684-696.	4.7	143
14	The IUCN Red List of Ecosystems: Motivations, Challenges, and Applications. <i>Conservation Letters</i> , 2015, 8, 214-226.	5.7	141
15	Presence of an emerging pathogen of amphibians in introduced bullfrogs <i>Rana catesbeiana</i> in Venezuela. <i>Biological Conservation</i> , 2004, 120, 115-119.	4.1	136
16	Establishing IUCN Red List Criteria for Threatened Ecosystems. <i>Conservation Biology</i> , 2011, 25, 21-29.	4.7	132
17	A horizon scan of global conservation issues for 2014. <i>Trends in Ecology and Evolution</i> , 2014, 29, 15-22.	8.7	120
18	Globalization of Conservation: A View from the South. <i>Science</i> , 2007, 317, 755-756.	12.6	107

#	ARTICLE	IF	CITATIONS
19	Need for Integrated Research for a Sustainable Future in Tropical Dry Forests. <i>Conservation Biology</i> , 2005, 19, 285-286.	4.7	100
20	A practical guide to the application of the IUCN Red List of Ecosystems criteria. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140003.	4.0	92
21	How similar are national red lists and the IUCN Red List?. <i>Biological Conservation</i> , 2010, 143, 1154-1158.	4.1	90
22	A framework for evaluating the impact of the IUCN Red List of threatened species. <i>Conservation Biology</i> , 2020, 34, 632-643.	4.7	88
23	A test for the adequacy of bioindicator taxa: Are tiger beetles (Coleoptera: Cicindelidae) appropriate indicators for monitoring the degradation of tropical forests in Venezuela?. <i>Biological Conservation</i> , 1998, 83, 69-76.	4.1	80
24	National Red Listing Beyond the 2010 Target. <i>Conservation Biology</i> , 2010, 24, 1012-1020.	4.7	80
25	Extinction Risk and Conservation Priorities. <i>Science</i> , 2006, 313, 441a-441a.	12.6	74
26	Tropical Dry Forests of Venezuela: Characterization and Current Conservation Status1. <i>Biotropica</i> , 2005, 37, 531-546.	1.6	73
27	The Application of IUCN Red List Criteria at Regional Levels. <i>Conservation Biology</i> , 2001, 15, 1206-1212.	4.7	72
28	Global biodiversity monitoring. <i>Frontiers in Ecology and the Environment</i> , 2010, 8, 459-460.	4.0	70
29	Harnessing biodiversity and conservation knowledge products to track the Aichi Targets and Sustainable Development Goals. <i>Biodiversity</i> , 2015, 16, 157-174.	1.1	67
30	Assessing the Cost of Global Biodiversity and Conservation Knowledge. <i>PLoS ONE</i> , 2016, 11, e0160640.	2.5	65
31	A metric for spatially explicit contributions to science-based species targets. <i>Nature Ecology and Evolution</i> , 2021, 5, 836-844.	7.8	61
32	RANGE CONTRACTION IN DECLINING NORTH AMERICAN BIRD POPULATIONS. , 2002, 12, 238-248.		60
33	Developing a standardized definition of ecosystem collapse for risk assessment. <i>Frontiers in Ecology and the Environment</i> , 2018, 16, 29-36.	4.0	60
34	An ecosystem risk assessment of temperate and tropical forests of the Americas with an outlook on future conservation strategies. <i>Conservation Letters</i> , 2019, 12, e12623.	5.7	56
35	Testing a global standard for quantifying species recovery and assessing conservation impact. <i>Conservation Biology</i> , 2021, 35, 1833-1849.	4.7	51
36	Local data are vital to worldwide conservation. <i>Nature</i> , 2000, 403, 241-241.	27.8	47

#	ARTICLE	IF	CITATIONS
37	Assessing extinction risk in the absence of species-level data: quantitative criteria for terrestrial ecosystems. <i>Biodiversity and Conservation</i> , 2007, 16, 183-209.	2.6	46
38	Synergies between the key biodiversity area and systematic conservation planning approaches. <i>Conservation Letters</i> , 2019, 12, e12625.	5.7	46
39	Exotic species introductions into South America: an underestimated threat?. <i>Biodiversity and Conservation</i> , 2001, 10, 1983-1996.	2.6	45
40	Professional Capacity Building: the Missing Agenda in Conservation Priority Setting. <i>Conservation Biology</i> , 2006, 20, 1340-1340.	4.7	36
41	The use of range size to assess risks to biodiversity from stochastic threats. <i>Diversity and Distributions</i> , 2017, 23, 474-483.	4.1	36
42	SYNOPTIC TINKERING: INTEGRATING STRATEGIES FOR LARGE-SCALE CONSERVATION. , 2001, 11, 1019-1026.		33
43	Setting priorities for the conservation of Venezuela's threatened birds. <i>Oryx</i> , 2004, 38, 373-382.	1.0	33
44	United States wildlife and wildlife product imports from 2000â€“2014. <i>Scientific Data</i> , 2020, 7, 22.	5.3	33
45	Conservation in Austral and Neotropical America: Building Scientific Capacity Equal to the Challenges. <i>Conservation Biology</i> , 2005, 19, 969-972.	4.7	30
46	The contribution of scientific research to conservation planning. <i>Biological Conservation</i> , 2018, 223, 82-96.	4.1	30
47	Global policy for assisted colonization of species. <i>Science</i> , 2021, 372, 456-458.	12.6	29
48	National Red Lists: the largest global market for IUCN Red List Categories and Criteria. <i>Endangered Species Research</i> , 2008, 6, 193-198.	2.4	27
49	Conservation Challenges for the Austral and Neotropical America Section. <i>Conservation Biology</i> , 2009, 23, 811-817.	4.7	25
50	Adapting to changing poaching intensity of yellow-shouldered parrot ( <i>Amazona barbadensis</i> ) nestlings in Margarita Island, Venezuela. <i>Biological Conservation</i> , 2011, 144, 1188-1193.	4.1	23
51	Challenges and opportunities for surveying and monitoring tropical biodiversity â€“ a response to Danielsen et al.. <i>Oryx</i> , 2003, 37, .	1.0	21
52	track illegal trade in wildlife. <i>Nature</i> , 2012, 483, 36-36.	27.8	21
53	Over half of threatened species require targeted recovery actions to avert humanâ€“induced extinction. <i>Frontiers in Ecology and the Environment</i> , 2023, 21, 64-70.	4.0	19
54	Molecular phylogeny of Megacephalina Horn, 1910 tiger beetles (Coleoptera: Cicindelidae). <i>Studies on Neotropical Fauna and Environment</i> , 2007, 42, 211-219.	1.0	15

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55	Using limited data to detect changes in species distributions: Insights from Amazon parrots in Venezuela. <i>Biological Conservation</i> , 2014, 173, 133-143.	4.1	15
56	Using spatial patterns in illegal wildlife uses to reveal connections between subsistence hunting and trade. <i>Conservation Biology</i> , 2016, 30, 1222-1232.	4.7	15
57	Systematic, large-scale national biodiversity surveys: N-Maps as a model for tropical regions. <i>Diversity and Distributions</i> , 2013, 19, 215-231.	4.1	13
58	Nursery area and size structure of the lemon shark population, <i>Negaprion brevirostris</i> (Poey, 1868), in Los Roques Archipelago National Park, Venezuela. <i>Universitas Scientiarum</i> , 2016, 21, 33.	0.4	12
59	Defining the indigenous ranges of species to account for geographic and taxonomic variation in the history of human impacts: reply to Sanderson 2019. <i>Conservation Biology</i> , 2019, 33, 1211-1213.	4.7	12
60	Using Peoples'™ Perceptions to Improve Conservation Programs: The Yellow-Shouldered Amazon in Venezuela. <i>Diversity</i> , 2020, 12, 342.	1.7	12
61	A Literature Synthesis of Actions to Tackle Illegal Parrot Trade. <i>Diversity</i> , 2021, 13, 191.	1.7	11
62	Guidelines for the Design of Conservation Strategies for the Animals of Venezuela. <i>Conservation Biology</i> , 1996, 10, 1245-1252.	4.7	10
63	IUCN's encounter with 007: safeguarding consensus for conservation. <i>Oryx</i> , 2019, 53, 741-747.	1.0	8
64	Illegal trade of the Psittacidae in Venezuela. <i>Oryx</i> , 2020, 54, 77-83.	1.0	8
65	A Nation-Wide Standardized Bird Survey Scheme for Venezuela. <i>Wilson Journal of Ornithology</i> , 2012, 124, 230-244.	0.2	7
66	The difference conservation can make: integrating knowledge to reduce extinction risk. <i>Oryx</i> , 2017, 51, 1-2.	1.0	7
67	Lost but not forgotten: a new nomenclature to support a call to rediscover and conserve lost species. <i>Oryx</i> , 2022, 56, 481-482.	1.0	6
68	The Spectacled Bear in the Sierra Nevada National Park of Venezuela. <i>Ursus</i> , 1994, 9, 149.	0.1	5
69	Reverse the Red: achieving global biodiversity targets at national level. <i>Oryx</i> , 2021, 55, 1-2.	1.0	5
70	Decline of whale shark deaths documented by citizen scientist network along the Venezuelan Caribbean coast. <i>Oryx</i> , 2020, 54, 600-601.	1.0	4
71	Plasma Corticosterone Levels of Semipalmated Sandpiper <i>Calidris pusilla</i> Overwintering in a Tropical Coastal Lagoon of Northeastern Venezuela. <i>Annals of the New York Academy of Sciences</i> , 2009, 1163, 460-463.	3.8	3
72	From Alaska to Patagonia: the IUCN Red List of the Continental Ecosystems of the Americas. <i>Oryx</i> , 2012, 46, 170-171.	1.0	3

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73	Clarifying the key biodiversity areas partnership and programme. <i>Biodiversity and Conservation</i> , 2018, 27, 791-793.	2.6	3
74	Conservationists deserve protection. <i>Science</i> , 2020, 367, 861-861.	12.6	3
75	Flow of Economic Benefits From Coral Reefs in a Multi-Use Caribbean Marine Protected Area Using Network Theory. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	3
76	Optimizaci3n del muestreo de invertebrados tropicales: Un ejemplo con escarabajos copr3fagos (Coleoptera: Scarabaeinae) en Venezuela. <i>Revista De Biología Tropical</i> , 2013, 61, .	0.4	3
77	When good attitudes are not enough: understanding intentions to keep yellow-shouldered Amazons as pets on Margarita Island, Venezuela. <i>Oryx</i> , 0, , 1-9.	1.0	3
78	Conservation Biology, Discipline of. , 2013, , 238-248.		2
79	Seasonal fluctuations in taxonomic and functional diversity in assemblages of catfishes in the Venezuelan Arauca River Floodplain. <i>Studies on Neotropical Fauna and Environment</i> , 2018, 53, 38-53.	1.0	2
80	Age and growth of juvenile lemon sharks ( <i>Negaprion brevirostris</i> ) at an insular nursery in the southern Caribbean. <i>Marine and Freshwater Research</i> , 2021, 72, 163.	1.3	2
81	New Global Center for Species Survival launches programme of work. <i>Oryx</i> , 2021, 55, 816-817.	1.0	2
82	The World Conservation Congress. <i>Trends in Ecology and Evolution</i> , 1997, 12, 131-132.	8.7	1
83	WikiEVA: the Red List of Venezuelan Fauna goes public. <i>Oryx</i> , 2013, 47, 169-169.	1.0	1
84	Center for Species Survival Brazil. <i>Oryx</i> , 2021, 55, 496-496.	1.0	1
85	What Is America?. <i>Conservation Biology</i> , 1993, 7, 223-223.	4.7	0
86	Introduction. <i>Conservation Biology</i> , 2009, 23, 797-798.	4.7	0
87	Design and testing of a replicable, scalable capacity-building model for species conservation. <i>Oryx</i> , 2016, 50, 579-580.	1.0	0
88	Assisted colonization risk assessmentâ€”Response. <i>Science</i> , 2021, 372, 925-926.	12.6	0
89	Seasonal organization of Siluriformes assemblages by their morphological traits in the Arauca river floodplain, Venezuela. , 2019, 38, 705-718.		0