

# Darren Norris

## List of Publications by Year in descending order

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Version: 2024-02-01

54  
papers

870  
citations

586496  
16  
h-index

591227  
27  
g-index

64  
all docs

64  
docs citations

64  
times ranked

2469  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversity and activity of bird fauna in ephemeral river-created habitats in Amazonia. <i>Studies on Neotropical Fauna and Environment</i> , 2023, 58, 587-598.	0.5	0
2	Amazonian runoff of river dam reservoir impacts underestimated: Evidence from a before-after control-impact study of freshwater turtle nesting areas. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2022, 32, 508-522.	0.9	5
3	Impacts of Dams on Freshwater Turtles: A Global Review to Identify Conservation Solutions. <i>Tropical Conservation Science</i> , 2022, 15, 194008292211037.	0.6	5
4	Contribution of <i>Vouacapoua americana</i> fruit-fall to the release of biomass in a lowland Amazon forest. <i>Scientific Reports</i> , 2021, 11, 4302.	1.6	0
5	Big trees drive forest structure patterns across a lowland Amazon regrowth gradient. <i>Scientific Reports</i> , 2021, 11, 3380.	1.6	9
6	Testing a global standard for quantifying species recovery and assessing conservation impact. <i>Conservation Biology</i> , 2021, 35, 1833-1849.	2.4	51
7	Preparation burning may not improve short-term seed survival in an Amazonian savanna. <i>Experimental Results</i> , 2021, 2, .	0.2	0
8	Giant otters are negatively affected by a new hydropower dam in the most protected state of the Brazilian Amazon. <i>Oryx</i> , 2021, 55, 811-811.	0.5	3
9	Understanding Hydropower Impacts on Amazonian Wildlife is Limited by a Lack of Robust Evidence: Results From a Systematic Review. <i>Tropical Conservation Science</i> , 2021, 14, 194008292110457.	0.6	8
10	The Boat-Billed Heron ( <i>Cochlearius cochlearius</i> ) is Not Lunar Phobic: Multi-Year Evidence from the Eastern Brazilian Amazon. <i>Waterbirds</i> , 2021, 44, .	0.2	0
11	Species-rich but defaunated: the case of medium and large-bodied mammals in a sustainable use protected area in the Amazon. <i>Acta Amazonica</i> , 2021, 51, 323-333.	0.3	4
12	Substrate influences human removal of freshwater turtle nests in the eastern Brazilian Amazon. <i>Scientific Reports</i> , 2020, 10, 8082.	1.6	8
13	Rural Wage-Earners' Attitudes Towards Diverse Wildlife Groups Differ Between Tropical Ecoregions: Implications for Forest and Savanna Conservation in the Brazilian Amazon. <i>Tropical Conservation Science</i> , 2020, 13, 194008292097174.	0.6	3
14	Ensuring tests of conservation interventions build on existing literature. <i>Conservation Biology</i> , 2020, 34, 781-783.	2.4	14
15	Population dynamics and biological feasibility of sustainable harvesting as a conservation strategy for tropical and temperate freshwater turtles. <i>PLoS ONE</i> , 2020, 15, e0229689.	1.1	11
16	Community based actions save Yellow-spotted river turtle ( <i>Podocnemis unifilis</i> ) eggs and hatchlings flooded by rapid river level rises. <i>PeerJ</i> , 2020, 8, e9921.	0.9	10
17	Title is missing!. , 2020, 15, e0229689.		0
18	Title is missing!. , 2020, 15, e0229689.		0

#	ARTICLE	IF	CITATIONS
19	Title is missing!. , 2020, 15, e0229689.		0
20	Title is missing!. , 2020, 15, e0229689.		0
21	Title is missing!. , 2020, 15, e0229689.		0
22	Title is missing!. , 2020, 15, e0229689.		0
23	Title is missing!. , 2020, 15, e0229689.		0
24	Nest removal by humans creates an evolutionary trap for Amazonian freshwater turtles. <i>Journal of Zoology</i> , 2019, 309, 94-105.	0.8	8
25	Amazonian rainforest tree mortality driven by climate and functional traits. <i>Nature Climate Change</i> , 2019, 9, 384-388.	8.1	159
26	Prospects for freshwater turtle population recovery are catalyzed by pan-Amazonian community-based management. <i>Biological Conservation</i> , 2019, 233, 51-60.	1.9	22
27	Short term patterns of germination in response to litter clearing and exclosure of large terrestrial vertebrates along an Amazon forest regrowth gradient. <i>Global Ecology and Conservation</i> , 2018, 13, e00371.	1.0	2
28	Assessment of Attractants for Neotropical Mammals. <i>Tropical Conservation Science</i> , 2018, 11, 194008291880066.	0.6	1
29	Diversity of terrestrial mammal seed dispersers along a lowland Amazon forest regrowth gradient. <i>PLoS ONE</i> , 2018, 13, e0193752.	1.1	17
30	Beyond harmâ€™s reach? Submersion of river turtle nesting areas and implications for restoration actions after Amazon hydropower development. <i>PeerJ</i> , 2018, 6, e4228.	0.9	24
31	Community involvement works where enforcement fails: conservation success through community-based management of Amazon river turtle nests. <i>PeerJ</i> , 2018, 6, e4856.	0.9	23
32	Water availability not fruitfall modulates the dry season distribution of frugivorous terrestrial vertebrates in a lowland Amazon forest. <i>PLoS ONE</i> , 2017, 12, e0174049.	1.1	34
33	Opportunistic predation of a Common Scale-backed Antbird ( <i>Willisornis poecilinotus</i> ) by a Goliath bird-eating spider ( <i>Theraphosa blondi</i> ) in the Eastern Brazilian Amazon. <i>Studies on Neotropical Fauna and Environment</i> , 2016, 51, 239-241.	0.5	11
34	Too rare for non-timber resource harvest? Meso-scale composition and distribution of arborescent palms in an Amazonian sustainable-use forest. <i>Forest Ecology and Management</i> , 2016, 377, 182-191.	1.4	7
35	Ecological Relationships of Meso-Scale Distribution in 25 Neotropical Vertebrate Species. <i>PLoS ONE</i> , 2015, 10, e0126114.	1.1	28
36	Anthropogenic and seasonal determinants of giant otter sightings along waterways in the northern Brazilian Amazon. <i>Mammalian Biology</i> , 2015, 80, 39-46.	0.8	12

#	ARTICLE	IF	CITATIONS
37	Riqueza e composiço de vertebrados em latrinas ativas e inativas de <i>Pteronura brasiliensis</i> (Carnivora, Mustelidae) na Amaznia Oriental, Brasil. <i>Iheringia - Serie Zoologia</i> , 2014, 104, 81-87.	0.5	4
38	Artificial nest predation rates vary depending on visibility in the eastern Brazilian Amazon. <i>Acta Amazonica</i> , 2014, 44, 393-396.	0.3	6
39	Towards Monitoring Biodiversity in Amazonian Forests: How Regular Samples Capture Meso-Scale Altitudinal Variation in 25 km <sup>2</sup> Plots. <i>PLoS ONE</i> , 2014, 9, e106150.	1.1	9
40	Model Thresholds are More Important than Presence Location Type: Understanding the Distribution of Lowland tapir (<i>Tapirus Terrestris</i>) in a Continuous Atlantic Forest of Southeast Brazil. <i>Tropical Conservation Science</i> , 2014, 7, 529-547.	0.6	50
41	Socio-economic and spatial determinants of anthropogenic predation on Yellow-spotted River Turtle, <i>Podocnemis unifilis</i> (Testudines: Pelomedusidae), nests in the Brazilian Amazon: Implications for sustainable conservation and management. <i>Zoologia</i> , 2013, 30, 482-490.	0.5	25
42	Use of Boat Surveys to Provide Complementary Data on the Ecology of <i>Bradypus Tridactylus</i> (Pilosa: Tj ETQq0 0 0 ggBT /Overlock 10 Tf	0.5	1
43	A Survey of mid and large bodied mammals in Ncleo Caraguatatuba, Serra do Mar State Park, Brazil. <i>Biota Neotropica</i> , 2012, 12, 127-133.	1.0	12
44	Dogs can detect scat samples more efficiently than humans: an experiment in a continuous Atlantic Forest remnant. <i>Zoologia</i> , 2012, , .	0.5	15
45	Successful carnivore identification with faecal DNA across a fragmented Amazonian landscape. <i>Molecular Ecology Resources</i> , 2011, 11, 862-871.	2.2	29
46	Abiotic modulators of <i>Podocnemis unifilis</i> (Testudines: Podocnemididae) abundances in the Peruvian Amazon. <i>Zoologia</i> , 2011, 28, 343-350.	0.5	8
47	Activity pattern of <i>Cuniculus paca</i> (Rodentia: Cuniculidae) in relation to lunar illumination and other abiotic variables in the southern Brazilian Amazon. <i>Zoologia</i> , 2011, 28, 701-708.	0.5	25
48	How to not inflate population estimates? Spatial density distribution of white-lipped peccaries in a continuous Atlantic forest. <i>Animal Conservation</i> , 2011, 14, 492-501.	1.5	15
49	Density and Spatial Distribution of Buffy-tufted-ear Marmosets ( <i>Callithrix aurita</i> ) in a Continuous Atlantic Forest. <i>International Journal of Primatology</i> , 2011, 32, 811-829.	0.9	21
50	Four years of vertebrate monitoring on an upper Amazonian river. <i>Biodiversity and Conservation</i> , 2011, 20, 827-849.	1.2	16
51	Implications of faecal removal by dung beetles for scat surveys in a fragmented landscape of the Brazilian Amazon. <i>Oryx</i> , 2010, 44, 455-458.	0.5	21
52	No Return from Biodiversity Loss. <i>Science</i> , 2010, 329, 1282-1282.	6.0	23
53	Habitat patch size modulates terrestrial mammal activity patterns in Amazonian forest fragments. <i>Journal of Mammalogy</i> , 2010, 91, 551-560.	0.6	71
54	Terrestrial mammal responses to edges in Amazonian forest patches: a study based on track stations. <i>Mammalia</i> , 2008, 72, .	0.3	35