

Torbjörn Haugaasen

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

2,986
citations

159585

30
h-index

168389

53
g-index

61
all docs

61
docs citations

61
times ranked

3012
citing authors

#	ARTICLE	IF	CITATIONS
1	Ignoring variation in wood density drives substantial bias in biomass estimates across spatial scales. <i>Environmental Research Letters</i> , 2022, 17, 054002.	5.2	2
2	Impacts of wildlife trade on terrestrial biodiversity. <i>Nature Ecology and Evolution</i> , 2021, 5, 540-548.	7.8	99
3	Replacing low-intensity cattle pasture with oil palm conserves dung beetle functional diversity when paired with forest protection. <i>Journal of Environmental Management</i> , 2021, 283, 112009.	7.8	1
4	Response of Understory Avifauna to Annual Flooding of Amazonian Floodplain Forests. <i>Forests</i> , 2021, 12, 1004.	2.1	5
5	Marked Differences in Butterfly Assemblage Composition between Forest Types in Central Amazonia, Brazil. <i>Forests</i> , 2021, 12, 942.	2.1	6
6	Sustainable-use protected areas catalyze enhanced livelihoods in rural Amazonia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	22
7	Thermal tolerance and the importance of microhabitats for Andean frogs in the context of land use and climate change. <i>Journal of Animal Ecology</i> , 2020, 89, 2451-2460.	2.8	26
8	Structure and Composition of Terra Firme and Seasonally Flooded VÃ¡rzea Forests in the Western Brazilian Amazon. <i>Forests</i> , 2020, 11, 1361.	2.1	15
9	Invasive alien plant control improves foraging habitat quality of a threatened island flying fox. <i>Journal for Nature Conservation</i> , 2020, 54, 125805.	1.8	17
10	Forest type affects the capacity of Amazonian tree species to store carbon as woody biomass. <i>Forest Ecology and Management</i> , 2020, 473, 118297.	3.2	8
11	A time-geographic approach to identifying daily habitat use patterns for Amazonian Black Skimmers. <i>Applied Geography</i> , 2020, 118, 102189.	3.7	6
12	Effects of illegal logging on Amazonian medium and large-sized terrestrial vertebrates. <i>Forest Ecology and Management</i> , 2020, 466, 118105.	3.2	10
13	Wild dogs at stake: deforestation threatens the only Amazon endemic canid, the short-eared dog (<i>Tj ETQq1 1 0.784314 rgBT /Overl</i>)	2.4	17
14	Terrestrial Behavior in Titi Monkeys (<i>Callicebus</i> , <i>Cheracebus</i> , and <i>Plecturocebus</i>): Potential Correlates, Patterns, and Differences between Genera. <i>International Journal of Primatology</i> , 2019, 40, 553-572.	1.9	23
15	The impact of secondary forest regeneration on ground-dwelling ant communities in the Tropical Andes. <i>Oecologia</i> , 2019, 191, 475-482.	2.0	13
16	Landâparing agriculture sustains higher levels of avian functional diversity than land sharing. <i>Global Change Biology</i> , 2019, 25, 1576-1590.	9.5	46
17	Above-ground woody biomass distribution in Amazonian floodplain forests: Effects of hydroperiod and substrate properties. <i>Forest Ecology and Management</i> , 2019, 432, 365-375.	3.2	13
18	Patterns of floristic diversity and composition in floodplain forests across four Southern Amazon river tributaries, Brazil. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2017, 229, 124-140.	1.2	21

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19	Tropical secondary forest regeneration conserves high levels of avian phylogenetic diversity. <i>Biological Conservation</i> , 2017, 209, 432-439.	4.1	43
20	Extreme thermal heterogeneity in structurally complex tropical rain forests. <i>Biotropica</i> , 2017, 49, 35-44.	1.6	47
21	Birds of Two Oceans? Trans-Andean and Divergent Migration of Black Skimmers (<i>Rynchops niger</i>) Tj ETQq1 1 0.784314 rgBT /Overloc 2.5 17	2.5	17
22	Managing Neotropical oil palm expansion to retain phylogenetic diversity. <i>Journal of Applied Ecology</i> , 2016, 53, 150-158.	4.0	29
23	Thermally buffered microhabitats recovery in tropical secondary forests following land abandonment. <i>Biological Conservation</i> , 2016, 201, 385-395.	4.1	42
24	Flood pulse dynamics affects exploitation of both aquatic and terrestrial prey by Amazonian floodplain settlements. <i>Biological Conservation</i> , 2016, 201, 129-136.	4.1	44
25	Quantifying carbon and amphibian co-benefits from secondary forest regeneration in the Tropical Andes. <i>Animal Conservation</i> , 2016, 19, 548-560.	2.9	31
26	Frogs as potential biological control agents in the rice fields of Chitwan, Nepal. <i>Agriculture, Ecosystems and Environment</i> , 2016, 230, 307-314.	5.3	35
27	Geographic comparison of plant genera used in frugivory among the pitheciids <i>Cacajao</i> , <i>Callicebus</i> , <i>Chiropotes</i> , and <i>Pithecia</i> . <i>American Journal of Primatology</i> , 2016, 78, 493-506.	1.7	17
28	Reducing the impacts of Neotropical oil palm development on functional diversity. <i>Biological Conservation</i> , 2016, 197, 139-145.	4.1	40
29	Age and Growth Patterns of Brazil Nut Trees (<i>Bertholletia excelsa</i> Bonpl.) in Amazonia, Brazil. <i>Biotropica</i> , 2015, 47, 550-558.	1.6	53
30	Patterns of tree diversity and composition in Amazonian floodplain paleo-river forest. <i>Journal of Vegetation Science</i> , 2015, 26, 312-322.	2.2	78
31	Minimizing the biodiversity impact of Neotropical oil palm development. <i>Global Change Biology</i> , 2015, 21, 1531-1540.	9.5	60
32	Land-Sparing Agriculture Best Protects Avian Phylogenetic Diversity. <i>Current Biology</i> , 2015, 25, 2384-2391.	3.9	55
33	Effect of scale on trait predictors of species responses to agriculture. <i>Conservation Biology</i> , 2015, 29, 463-472.	4.7	14
34	Effects of hydroperiod and substrate properties on tree alpha diversity and composition in Amazonian floodplain forests. <i>Plant Ecology</i> , 2015, 216, 41-54.	1.6	70
35	Seasonal abundance and breeding habitat occupancy of the Orinoco Goose (<i>Neochen jubata</i>) in western Brazilian Amazonia. <i>Bird Conservation International</i> , 2014, 24, 518-529.	1.3	7
36	Phyllostomid Bat Assemblage Structure in Amazonian Flooded and Unflooded Forests. <i>Biotropica</i> , 2014, 46, 312-321.	1.6	92

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37	Optimizing carbon storage and biodiversity protection in tropical agricultural landscapes. <i>Global Change Biology</i> , 2014, 20, 2162-2172.	9.5	43
38	Grass allometry and estimation of above-ground biomass in tropical alpine tussock grasslands. <i>Austral Ecology</i> , 2014, 39, 408-415.	1.5	33
39	EDITOR'S CHOICE: Surrounding habitats mediate the trade-off between land-sharing and land-sparing agriculture in the tropics. <i>Journal of Applied Ecology</i> , 2014, 51, 1337-1346.	4.0	77
40	Cheap carbon and biodiversity co-benefits from forest regeneration in a hotspot of endemism. <i>Nature Climate Change</i> , 2014, 4, 503-507.	18.8	142
41	Habitat use and ecology of Wattled Curassows on islands in the lower Caquetá River, Colombia. <i>Journal of Field Ornithology</i> , 2013, 84, 23-31.	0.5	9
42	Terrestrial Activity in Pitheciins (<i>Cacajao</i> , <i>Chiropotes</i> , and <i>Tijuana</i>) in the Overlook, Brazil. <i>Journal of Tropical Ecology</i> , 2010, 26, 251-262.	1.7	70
43	Fruit Removal and Natural Seed Dispersal of the Brazil Nut Tree (<i>Bertholletia excelsa</i>) in Central Amazonia, Brazil. <i>Biotropica</i> , 2012, 44, 205-210.	1.6	22
44	Seed dispersal of the Brazil nut tree (<i>Bertholletia excelsa</i>) by scatter-hoarding rodents in a central Amazonian forest. <i>Journal of Tropical Ecology</i> , 2010, 26, 251-262.	1.1	63
45	Cache pilferage may be prominent in Neotropical forests. <i>Mammalia</i> , 2010, 74, .	0.7	4
46	Interspecific primate associations in Amazonian flooded and unflooded forests. <i>Primates</i> , 2009, 50, 239-251.	1.1	90
47	A Lepidopteran defoliator attack on Brazil nut trees (<i>Bertholletia excelsa</i>) in Central Amazonia, Brazil. <i>Biotropica</i> , 2009, 41, 275-278.	1.6	6
48	Associations between primates and other mammals in a central Amazonian forest landscape. <i>Primates</i> , 2008, 49, 219-222.	1.1	11
49	Population abundance and biomass of large-bodied birds in Amazonian flooded and unflooded forests. <i>Bird Conservation International</i> , 2008, 18, 87-101.	1.3	38
50	Vertebrate responses to fruit production in Amazonian flooded and unflooded forests. <i>Biodiversity and Conservation</i> , 2007, 16, 4165-4190.	2.6	126
51	Floristic, edaphic and structural characteristics of flooded and unflooded forests in the lower Rio Purús region of central Amazonia, Brazil. <i>Acta Amazonica</i> , 2006, 36, 25-35.	0.7	149
52	Tree Phenology in Adjacent Amazonian Flooded and Unflooded Forests. <i>Biotropica</i> , 2005, 37, 620-630.	1.6	150
53	Primate assemblage structure in amazonian flooded and unflooded forests. <i>American Journal of Primatology</i> , 2005, 67, 243-258.	1.7	136
54	Mammal assemblage structure in Amazonian flooded and unflooded forests. <i>Journal of Tropical Ecology</i> , 2005, 21, 133-145.	1.1	169

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55	Effects of surface fires on understory insectivorous birds and terrestrial arthropods in central Brazilian Amazonia. <i>Animal Conservation</i> , 2003, 6, 299-306.	2.9	17
56	Surface wildfires in central Amazonia: short-term impact on forest structure and carbon loss. <i>Forest Ecology and Management</i> , 2003, 179, 321-331.	3.2	69
57	Vertebrate responses to surface wildfires in a central Amazonian forest. <i>Oryx</i> , 2003, 37, .	1.0	85
58	Effects of ground fires on understory bird assemblages in Amazonian forests. <i>Biological Conservation</i> , 2002, 105, 157-169.	4.1	155
59	Large tree mortality and the decline of forest biomass following Amazonian wildfires. <i>Ecology Letters</i> , 2002, 6, 6-8.	6.4	197