Navjot S Sodhi

List of Publications by Year
in descending order

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89	17,822	38742 50	56724 83
papers	citations	h-index	g-index

98	98	98	21009
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cryptic species as a window on diversity and conservation. Trends in Ecology and Evolution, 2007, 22, 148-155.	8.7	2,721
2	Primary forests are irreplaceable for sustaining tropical biodiversity. Nature, 2011, 478, 378-381.	27.8	1,600
3	Synergies among extinction drivers under global change. Trends in Ecology and Evolution, 2008, 23, 453-460.	8.7	1,507
4	Southeast Asian biodiversity: an impending disaster. Trends in Ecology and Evolution, 2004, 19, 654-660.	8.7	1,225
5	The human dimension of fire regimes on Earth. Journal of Biogeography, 2011, 38, 2223-2236.	3.0	845
6	Prospects for tropical forest biodiversity in a humanâ€modified world. Ecology Letters, 2009, 12, 561-582.	6.4	735
7	Catastrophic extinctions follow deforestation in Singapore. Nature, 2003, 424, 420-423.	27.8	650
8	Species Coextinctions and the Biodiversity Crisis. Science, 2004, 305, 1632-1634.	12.6	505
9	The state and conservation of Southeast Asian biodiversity. Biodiversity and Conservation, 2010, 19, 317-328.	2.6	479
10	Global evidence that deforestation amplifies flood risk and severity in the developing world. Global Change Biology, 2007, 13, 2379-2395.	9.5	430
11	The sixth mass coextinction: are most endangered species parasites and mutualists?. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 3037-3045.	2.6	420
12	Measuring the Meltdown: Drivers of Global Amphibian Extinction and Decline. PLoS ONE, 2008, 3, e1636.	2.5	351
13	Limestone Karsts of Southeast Asia: Imperiled Arks of Biodiversity. BioScience, 2006, 56, 733.	4.9	338
14	Tropical turmoil: a biodiversity tragedy in progress. Frontiers in Ecology and the Environment, 2009, 7, 79-87.	4.0	334
15	LANDSCAPE CONSTRAINTS ON FUNCTIONAL DIVERSITY OF BIRDS AND INSECTS IN TROPICAL AGROECOSYSTEMS. Ecology, 2008, 89, 944-951.	3.2	310
16	Conserving Southeast Asian forest biodiversity in human-modified landscapes. Biological Conservation, 2010, 143, 2375-2384.	4.1	286
17	Unreported yet massive deforestation driving loss of endemic biodiversity in Indian Himalaya. Biodiversity and Conservation, 2007, 16, 153-163.	2.6	194
18	Avian Extinctions from Tropical and Subtropical Forests. Annual Review of Ecology, Evolution, and Systematics, 2004, 35, 323-345.	8.3	193

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19	The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0.784314 rgBT /Ov	1.9	186
20	The <scp>PREDICTS</scp> database: a global database of how local terrestrial biodiversity responds to human impacts. Ecology and Evolution, 2014, 4, 4701-4735.	1.9	178
21	Mechanisms driving change: altered species interactions and ecosystem function through global warming. Journal of Animal Ecology, 2010, 79, 937-947.	2.8	176
22	Ecological Correlates of Extinction Proneness in Tropical Butterflies. Conservation Biology, 2004, 18, 1571-1578.	4.7	164
23	IMPORTANCE OF RESERVES, FRAGMENTS, AND PARKS FOR BUTTERFLY CONSERVATION IN A TROPICAL URBAN LANDSCAPE. , 2004, 14, 1695-1708.		159
24	Conservation value of degraded habitats for forest birds in southern Peninsular Malaysia. Diversity and Distributions, 2006, 12, 572-581.	4.1	157
25	Urgent preservation of boreal carbon stocks and biodiversity. Trends in Ecology and Evolution, 2009, 24, 541-548.	8.7	156
26	Bee diversity along a disturbance gradient in tropical lowland forests of south-east Asia. Journal of Applied Ecology, 2001, 38, 180-192.	4.0	153
27	Improving the Performance of the Roundtable on Sustainable Palm Oil for Nature Conservation. Conservation Biology, 2010, 24, 377-381.	4.7	147
28	Local people value environmental services provided by forested parks. Biodiversity and Conservation, 2010, 19, 1175-1188.	2.6	146
29	Lowland rainforest avifauna and human disturbance: persistence of primary forest birds in selectively logged forests and mixed-rural habitats of southern Peninsular Malaysia. Biological Conservation, 2005, 123, 489-505.	4.1	137
30	Momentum Drives the Crash: Mass Extinction in the Tropics1. Biotropica, 2006, 38, 302-305.	1.6	126
31	Future habitat loss and the conservation of plant biodiversity. Biological Conservation, 2010, 143, 1594-1602.	4.1	125
32	A Metaâ€Analysis of the Impact of Anthropogenic Forest Disturbance on Southeast Asia's Biotas. Biotropica, 2009, 41, 103-109.	1.6	111
33	Reservoirs of richness: least disturbed tropical forests are centres of undescribed species diversity. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 67-76.	2.6	108
34	Heavy Extinctions of Forest Avifauna in Singapore: Lessons for Biodiversity Conservation in Southeast Asia. Conservation Biology, 2000, 14, 1870-1880.	4.7	106
35	Correlates of extinction proneness in tropical angiosperms. Diversity and Distributions, 2008, 14, 1-10.	4.1	106
36	Land use and conservation value for forest birds in Central Sulawesi (Indonesia). Biological Conservation, 2005, 122, 547-558.	4.1	100

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37	A multi-region assessment of tropical forest biodiversity in a human-modified world. Biological Conservation, 2010, 143, 2293-2300.	4.1	100
38	Effects of anthropogenic land use on forest birds and butterflies in Subic Bay, Philippines. Biological Conservation, 2006, 129, 256-270.	4.1	99
39	Increasing arboreality with altitude: a novel biogeographic dimension. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20131581.	2.6	99
40	Heavy Extinctions of Forest Avifauna in Singapore: Lessons for Biodiversity Conservation in Southeast Asia. Conservation Biology, 2000, 14, 1870-1880.	4.7	95
41	The World's Rediscovered Species: Back from the Brink?. PLoS ONE, 2011, 6, e22531.	2.5	84
42	Eating Frogs to Extinction. Conservation Biology, 2009, 23, 1056-1059.	4.7	81
43	Conservation successes at micro-, meso- and macroscales. Trends in Ecology and Evolution, 2011, 26, 585-594.	8.7	79
44	Hope for Threatened Tropical Biodiversity: Lessons from the Philippines. BioScience, 2008, 58, 231-240.	4.9	78
45	High sensitivity of montane bird communities to habitat disturbance in Peninsular Malaysia. Biological Conservation, 2006, 129, 149-166.	4.1	75
46	ENVIRONMENT: The Burning Issue. Science, 2007, 316, 376-376.	12.6	66
47	Predation on artificial nests and caterpillar models across a disturbance gradient in Subic Bay, Philippines. Journal of Tropical Ecology, 2007, 23, 27-33.	1.1	60
48	The effects of extreme forest fragmentation on the bird community of Singapore Island. Biological Conservation, 2005, 121, 135-155.	4.1	59
49	Threat or invasive status in legumes is related to opposite extremes of the same ecological and lifeâ€history attributes. Journal of Ecology, 2008, 96, 869-883.	4.0	58
50	An overhaul of the speciesâ€“area approach for predicting biodiversity loss: incorporating matrix and edge effects. Journal of Applied Ecology, 2010, 47, 1063-1070.	4.0	56
51	Improving Conservation Biology Research in Southeast Asia. Conservation Biology, 2000, 14, 1211-1212.	4.7	55
52	Co-Extinctions of Tropical Butterflies and their Hostplants. Biotropica, 2004, 36, 272-274.	1.6	54
53	Southeast Asian invasive birds: ecology, impact and management. Ornithological Science, 2004, 3, 57-67.	0.5	46
54	Conserving Southeast Asiaâ€™s imperiled biodiversity: scientific, management, and policy challenges. Biodiversity and Conservation, 2010, 19, 913-917.	2.6	46

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55	Conservation value of cacao agroforestry for amphibians and reptiles in Southâ€East Asia: combining correlative models with followâ€up field experiments. Journal of Applied Ecology, 2009, 46, 823-832.	4.0	45
56	Do insectivorous bird communities decline on land-bridge forest islands in Peninsular Malaysia?. Journal of Tropical Ecology, 2011, 27, 1-14.	1.1	45
57	Dung beetle assemblages on tropical land-bridge islands: small island effect and vulnerable species. Journal of Biogeography, 2011, 38, 792-804.	3.0	41
58	Rapid deforestation threatens midâ€elevational endemic birds but climate change is most important at higher elevations. Diversity and Distributions, 2014, 20, 773-785.	4.1	41
59	Deforestation and Avian Extinction on Tropical Landbridge Islands. Conservation Biology, 2010, 24, 1290-1298.	4.7	40
60	THE IMPORTANCE OF PROTECTED AREAS FOR THE FOREST AND ENDEMIC AVIFAUNA OF SULAWESI (INDONESIA). Ecological Applications, 2007, 17, 1727-1741.	3.8	39
61	EFFECTS OF DISTURBANCE OR LOSS OF TROPICAL RAINFOREST ON BIRDS. Auk, 2008, 125, 511-519.	1.4	39
62	The tropical frontier in avian climate impact research. Ibis, 2011, 153, 877-882.	1.9	37
63	Tropical biodiversity loss and people â€“ A brief review. Basic and Applied Ecology, 2008, 9, 93-99.	2.7	33
64	Wash and Spin Cycle Threats to Tropical Biodiversity. Biotropica, 2010, 42, 67-71.	1.6	33
65	Biodiversity and Human Livelihood Crises in the Malay Archipelago. Conservation Biology, 2006, 20, 1811-1813.	4.7	32
66	Southeast Asian birds in peril. Auk, 2006, 123, 275.	1.4	32
67	Up in the Clouds: Is Sustainable Use of Tropical Montane Cloud Forests Possible in Malaysia?. BioScience, 2011, 61, 27-38.	4.9	32
68	Global economic trade-offs between wild nature and tropical agriculture. PLoS Biology, 2017, 15, e2001657.	5.6	32
69	Southeast Asian birds in peril. Auk, 2006, 123, 275-277.	1.4	31
70	Determinants of local people's attitude toward conservation and the consequential effects on illegal resource harvesting in the protected areas of Sulawesi (Indonesia). Environmental Conservation, 2009, 36, 157-170.	1.3	31
71	Conservation Biology: Predicting Birds' Responses to Forest Fragmentation. Current Biology, 2007, 17, R838-R840.	3.9	29
72	Long-Term Avifaunal Impoverishment in an Isolated Tropical Woodlot. Conservation Biology, 2006, 20, 772-779.	4.7	26

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73	A century of avifaunal turnover in a small tropical rainforest fragment. Animal Conservation, 2005, 8, 217-222.	2.9	25
74	Persistence of lowland rainforest birds in a recently logged area in central Java. Bird Conservation International, 2005, 15, .	1.3	23
75	Conservation of tropical birds: mission possible?. Journal Fur Ornithologie, 2007, 148, 305-309.	1.2	21
76	Vertical Stratification Responses of an Arboreal Dung Beetle Species to Tropical Forest Fragmentation in Malaysia. Biotropica, 2010, 42, 521-525.	1.6	20
77	Phenology of Tropical Birds in Peninsular Malaysia: Effects of Selective Logging and Food Resources. Auk, 2007, 124, 945-961.	1.4	17
78	PHENOLOGY OF TROPICAL BIRDS IN PENINSULAR MALAYSIA: EFFECTS OF SELECTIVE LOGGING AND FOOD RESOURCES. Auk, 2007, 124, 945.	1.4	12
79	Flooding Policy Makers with Evidence to Save Forests. Ambio, 2009, 38, 125-126.	5.5	11
80	Relative need for conservation assessments of vascular plant species among ecoregions. Journal of Biogeography, 2011, 38, 55-68.	3.0	11
81	Insect extinctions on a small denuded Bornean island. Biodiversity and Conservation, 2010, 19, 485-490.	2.6	7
82	Indonesia's protected areas need more protection: suggestions from island examples. , 2007, , 53-77.		4
83	Habitats at Risk: A Step Forward, a Step Back. Science, 2011, 331, 1137-1137.	12.6	4
84	The state and conservation of Southeast Asian biodiversity. Topics in Biodiversity and Conservation, 2009, , 5-16.	1.0	3
85	Delineating Key Biodiversity Areas as targets for protecting areas. , 0, , 20-35.		2
86	Co-Extinctions of Tropical Butterflies and their Hostplants1. Biotropica, 2004, 36, 272.	1.6	0
87	Birds, local people and protected areas in Sulawesi, Indonesia. , 0, , 78-94.		0
88	Tropical Conservation Biology: response to Lugo's tendentious review. Environmental Conservation, 2009, 36, 11.	1.3	0
89	Concluding Remarks: Lessons from the Tropics. , 0, , 254-258.		0