Shonil A A Bhagwat

List of Publications by Year in descending order

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SHONIL & A BHACWAT

#	Article	IF	CITATIONS
1	Agroforestry: a refuge for tropical biodiversity?. Trends in Ecology and Evolution, 2008, 23, 261-267.	8.7	540
2	Multifunctional shade-tree management in tropical agroforestry landscapes - a review. Journal of Applied Ecology, 2011, 48, 619-629.	4.0	527
3	The hidden dimensions of human–wildlife conflict: Health impacts, opportunity and transaction costs. Biological Conservation, 2013, 157, 309-316.	4.1	384
4	Species persistence in northerly glacial refugia of Europe: a matter of chance or biogeographical traits?. Journal of Biogeography, 2008, 35, 464-482.	3.0	282
5	Biodiversity and Climate Change. Science, 2009, 326, 806-807.	12.6	215
6	The distribution of late-Quaternary woody taxa in northern Eurasia: evidence from a new macrofossil database. Quaternary Science Reviews, 2009, 28, 2445-2464.	3.0	196
7	Recovery and resilience of tropical forests after disturbance. Nature Communications, 2014, 5, 3906.	12.8	170
8	A Landscape Approach to Biodiversity Conservation of Sacred Groves in the Western Ghats of India. Conservation Biology, 2005, 19, 1853-1862.	4.7	154
9	Do dung fungal spores make a good proxy for past distribution of large herbivores?. Quaternary Science Reviews, 2013, 62, 21-31.	3.0	150
10	A Battle Lost? Report on Two Centuries of Invasion and Management of Lantana camara L. in Australia, India and South Africa. PLoS ONE, 2012, 7, e32407.	2.5	135
11	Sacred forests of India: a strong tradition of community-based natural resource management. Environmental Conservation, 2010, 37, 320-326.	1.3	127
12	The Role of Informal Protected Areas in Maintaining Biodiversity in the Western Ghats of India. Ecology and Society, 2005, 10, .	2.3	108
13	Biodiversity Conservation in Agricultural Landscapes: Challenges and Opportunities of Coffee Agroforests in the Western Ghats, India. Conservation Biology, 2010, 24, 479-488.	4.7	98
14	Longâ€ŧerm disturbance dynamics and resilience of tropical peat swamp forests. Journal of Ecology, 2015, 103, 16-30.	4.0	65
15	Agroforestry as a Solution to the Oilâ€Palm Debate. Conservation Biology, 2008, 22, 1368-1369.	4.7	50
16	4 °C and beyond: what did this mean for biodiversity in the past?. Systematics and Biodiversity, 2010, 8, 3-9.	1.2	50
17	Cultural drivers of reforestation in tropical forest groves of the Western Ghats of India. Forest Ecology and Management, 2014, 329, 393-400.	3.2	48
18	Ecosystem Services and Sacred Natural Sites: Reconciling Material and Non-material Values in Nature Conservation. Environmental Values, 2009, 18, 417-427.	1.2	47

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#	Article	IF	CITATIONS
19	Religious following in biodiversity hotspots: challenges and opportunities for conservation and development. Conservation Letters, 2011, 4, 234-240.	5.7	44
20	Resilience of an ancient tropical forest landscape to 7500years of environmental change. Biological Conservation, 2012, 153, 108-117.	4.1	31
21	Measuring progress in status of land under forest landscape restoration using abiotic and biotic indicators. Restoration Ecology, 2018, 26, 5-12.	2.9	27
22	Protected Areas: A Resource or Constraint for Local People?. Mountain Research and Development, 2010, 30, 14-24.	1.0	22
23	Fire in the Swamp Forest: Palaeoecological Insights Into Natural and Human-Induced Burning in Intact Tropical Peatlands. Frontiers in Forests and Global Change, 2019, 2, .	2.3	21
24	Conservation conversations: a typology of barriers to conservation success. Oryx, 2021, 55, 245-254.	1.0	13
25	Phytolith analysis reveals the intensity of past land use change in the Western Ghats biodiversity hotspot. Quaternary International, 2017, 437, 82-89.	1.5	11
26	The Idea of Climate Change as a Belief System: Why Climate Activism Resembles a Religious Movement. Gaia, 2016, 25, 94-98.	0.7	9
27	The future of Southeast Asia's tropical peatlands: Local and global perspectives. Anthropocene, 2021, 34, 100292.	3.3	9
28	Exploring the Ecological History of a Tropical Agroforestry Landscape Using Fossil Pollen and Charcoal Analysis from Four Sites in Western Ghats, India. Ecosystems, 2018, 21, 45-55.	3.4	8
29	Practitioner insights as a means of setting a context for conservation. Conservation Biology, 2020, 34, 113-124.	4.7	5
30	Geographical patterns in food availability from pollinator-dependent crops: Towards a Pollinator Threat Index of food security. Global Food Security, 2022, 32, 100614.	8.1	3
31	Synergistic impacts of anthropogenic fires and aridity on plant diversity in the Western Ghats: Implications for management of ancient social-ecological systems. Journal of Environmental Management, 2021, 283, 111957.	7.8	1