Aparajita Datta

List of Publications by Year in descending order

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Δαλαλιίτα Πάττα

#	Article	IF	CITATIONS
1	Empty forests: Large carnivore and prey abundance in Namdapha National Park, north-east India. Biological Conservation, 2008, 141, 1429-1435.	4.1	110
2	Protected areas and biodiversity conservation in India. Biological Conservation, 2019, 237, 114-124.	4.1	83
3	Macaca munzala: A New Species from Western Arunachal Pradesh, Northeastern India*. International Journal of Primatology, 2005, 26, 977-989.	1.9	70
4	Mammals of the high altitudes of western Arunachal Pradesh, eastern Himalaya: an assessment of threats and conservation needs. Oryx, 2006, 40, 29-35.	1.0	68
5	Dispersal Modes and Spatial Patterns of Tree Species in a Tropical Forest in Arunachal Pradesh, Northeast India. Tropical Conservation Science, 2008, 1, 163-185.	1.2	44
6	Large frugivores matter: Insights from network and seed dispersal effectiveness approaches. Journal of Animal Ecology, 2019, 88, 1250-1262.	2.8	39
7	Hornbill abundance in unlogged forest, selectively logged forest and a forest plantation in Arunachal Pradesh, India. Oryx, 1998, 32, 285.	1.0	31
8	Reduced Hornbill Abundance Associated with Low Seed Arrival and Altered Recruitment in a Hunted and Logged Tropical Forest. PLoS ONE, 2015, 10, e0120062.	2.5	28
9	Fruit resource tracking by hornbill species at multiple scales in a tropical forest in India. Journal of Tropical Ecology, 2015, 31, 477-490.	1.1	24
10	Foraging Patterns of Sympatric Hornbills during the Nonbreeding Season in Arunachal Pradesh, Northeast India1. Biotropica, 2003, 35, 208.	1.6	23
11	Rodent seed predation: effects on seed survival, recruitment, abundance, and dispersion of bird-dispersed tropical trees. Oecologia, 2012, 169, 995-1004.	2.0	20
12	Shifting to settled cultivation: Changing practices among the Adis in Central Arunachal Pradesh, north-east India. Ambio, 2016, 45, 602-612.	5.5	20
13	Nest-site selection and nesting success of three hornbill species in Arunachal Pradesh, north-east India: Great Hornbill Buceros bicornis, Wreathed Hornbill Aceros undulatus and Oriental Pied Hornbill Anthracoceros albirostris. Bird Conservation International, 2004, 14, S39-S52.	1.3	19
14	Effect of rodents on seed fate of five hornbill-dispersed tree species in a tropical forest in north-east India. Journal of Tropical Ecology, 2009, 25, 507-514.	1.1	19
15	How far do Asian forest hornbills disperse seeds?. Acta Oecologica, 2019, 101, 103482.	1.1	18
16	Tracking Seed Fates of Tropical Tree Species: Evidence for Seed Caching in a Tropical Forest in North-East India. PLoS ONE, 2015, 10, e0134658.	2.5	16
17	Looking beyond parks: the conservation value of unprotected areas for hornbills in Arunachal Pradesh, Eastern Himalaya. Oryx, 2015, 49, 303-311.	1.0	14
18	Field to a forest: Patterns of forest recovery following shifting cultivation in the Eastern Himalaya. Forest Ecology and Management, 2016, 364, 173-182.	3.2	14

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#	Article	IF	CITATIONS
19	Advancing carbon management through the global commoditization of CO ₂ : the case for dual-use LNG-CO ₂ shipping. Carbon Management, 2020, 11, 611-630.	2.4	11
20	Spatial and Temporal Variation in Hornbill Densities in Namdapha Tiger Reserve, Arunachal Pradesh, North-East India. Tropical Conservation Science, 2013, 6, 734-748.	1.2	9
21	Seed Dispersal by Avian Frugivores: Nonâ€random Heterogeneity at Fine Scales. Biotropica, 2015, 47, 77-84.	1.6	8
22	Opportunities for a Low Carbon Transition-Deploying Carbon Capture, Utilization, and Storage in Northeast India. Frontiers in Energy Research, 2019, 7, .	2.3	8
23	Phenology, Seed Dispersal and Regeneration Patterns of <i>Horsfieldia Kingii</i> , a Rare Wild Nutmeg. Tropical Conservation Science, 2013, 6, 674-689.	1.2	7
24	Molecular evidence for the occurrence of the leaf deer Muntiacus putaoensis in Arunachal Pradesh, north-east India. Conservation Genetics, 2008, 9, 927-931.	1.5	5
25	The tangled causes of population decline in two harvested plant species: a comment on Ticktin <i>etÂal</i> . (2012). Journal of Applied Ecology, 2014, 51, 642-647.	4.0	4
26	Carbon Intensity of Unconventional and Latin American Oil Plays. , 2020, , .		0
27	Consolidated nuclear waste storage in Andrews, Texas: An integrated technical and policy risk analysis. Energy and Environment, 0, , 0958305X2110513.	4.6	0