Inger E MÃ¥ren

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1	0.784314 1.9	rgBT /Over
2	Facing north or south: Does slope aspect impact forest stand characteristics and soil properties in a semiarid trans-Himalayan valley?. Journal of Arid Environments, 2015, 121, 112-123.	2.4	172
3	Managing heterogeneity: the importance of grazing and environmental variation on post-fire succession in heathlands. Journal of Applied Ecology, 2005, 42, 139-149.	4.0	119
4	Seed banks are biodiversity reservoirs: species–area relationships above versus below ground. Oikos, 2016, 125, 218-228.	2.7	87
5	Changing contributions of stochastic and deterministic processes in community assembly over a successional gradient. Ecology, 2018, 99, 148-157.	3.2	66
6	Prescribed burning of northern heathlands: CallunaÂvulgaris germination cues and seed-bank dynamics. Plant Ecology, 2010, 207, 245-256.	1.6	64
7	Forest ecosystem services and biodiversity in contrasting Himalayan forest management systems. Environmental Conservation, 2014, 41, 73-83.	1.3	54
8	Life after fire: smoke and ash as germination cues in ericads, herbs and graminoids of northern heathlands. Applied Vegetation Science, 2014, 17, 670-679.	1.9	47
9	From jhum to broom: Agricultural land-use change and food security implications on the Meghalaya Plateau, India. Ambio, 2016, 45, 63-77.	5.5	45
10	Buffering effects of soil seed banks on plant community composition in response to land use and climate. Global Ecology and Biogeography, 2021, 30, 128-139.	5.8	41
11	Biodiversity and invasibility: Distribution patterns of invasive plant species in the Himalayas, Nepal. Journal of Mountain Science, 2014, 11, 688-696.	2.0	40
12	Management-driven evolution in a domesticated ecosystem. Biology Letters, 2014, 10, 20131082.	2.3	34
13	Effect of anthropogenic disturbance on plant species diversity in oak forests in Nepal, Central Himalaya. International Journal of Biodiversity Science, Ecosystem Services & Management, 2013, 9, 21-29.	2.9	33
14	Fire and regeneration: the role of seed banks in the dynamics of northern heathlands. Journal of Vegetation Science, 2009, 20, 871-888.	2.2	27
15	Restoration of bracken-invaded Calluna vulgaris heathlands: Effects on vegetation dynamics and non-target species. Biological Conservation, 2008, 141, 1032-1042.	4.1	26
16	Conditional cold avoidance drives between-population variation in germination behaviour in Calluna vulgaris. Annals of Botany, 2013, 112, 801-810.	2.9	23
17	Does Regulated Land Use Allow Regeneration of Keystone Forest Species in the Annapurna Conservation Area, Central Himalaya. Mountain Research and Development, 2007, 27, 345-351.	1.0	21
18	Pastoral Abandonment, Shrub Proliferation and Landscape Changes: A Case Study from Gorkha, Nepal. Landscape Research, 2014, 39, 53-69.	1.6	17

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19	Do composition and richness of woody plants vary between gaps and closed canopy patches in subtropical forests?. Journal of Vegetation Science, 2016, 27, 1129-1139.	2.2	15
20	Recovery and adaptation after the 2015 Nepal earthquakes: a smallholder household perspective. Ecology and Society, 2018, 23, .	2.3	15
21	Participatory mapping reveals biocultural and nature values in the shared landscape of a Nordic UNESCO Biosphere Reserve. People and Nature, 2022, 4, 365-381.	3.7	15
22	Voices of young biosphere stewards on the strengths, weaknesses, and ways forward for 74 UNESCO Biosphere Reserves across 83 countries. Global Environmental Change, 2021, 68, 102273.	7.8	13
23	Post-disaster agricultural transitions in Nepal. Ambio, 2018, 47, 794-805.	5.5	12
24	Seeing the wood for the trees: Carbon storage and conservation in temperate forests of the Himalayas. Forest Ecology and Management, 2021, 487, 119010.	3.2	12
25	Ecological consequences of land use change: Forest structure and regeneration across the forest-grassland ecotone in mountain pastures in Nepal. Journal of Mountain Science, 2014, 11, 838-849.	2.0	11
26	Managing Biodiversity: Impacts of Legal Protection in Mountain Forests of the Himalayas. Forests, 2018, 9, 476.	2.1	10
27	Tree regeneration in gap-understory mosaics in a subtropical Shorea robusta (Sal) forest. Journal of Forestry Research, 2019, 30, 2061-2068.	3.6	10
28	Assessment of Forest Carbon Stocks in the Himalayas: Does Legal Protection Matter?. Small-Scale Forestry, 2015, 14, 103-120.	1.7	8
29	Distribution and preliminary conservation assessments of commonly used forest species in the Nepalese Himalayas. Banko Janakari, 2017, 27, 43-54.	0.5	8
30	Reintroduced mowing can counteract biodiversity loss in abandoned meadows. Erdkunde, 2017, 71, 127-142.	0.8	8
31	Lost in Translation? Multiple Discursive Strategies and the Interpretation of Sustainability in the Norwegian Salmon Farming Industry. Food Ethics, 2020, 5, 1.	1.9	7
32	Food Systems for Sustainable Terrestrial Ecosystems (SDG 15). Food Ethics, 2019, 2, 155-159.	1.9	6
33	Coping Strategies of Smallholder Farming Communities after the 2015 Nepal Earthquake: Insights into Post-Disaster Resilience and Social–Ecological Change. Case Studies in the Environment, 2017, 1, 1-12.	0.7	5
34	Diversified Farming Systems: Impacts and Adaptive Responses to the COVID-19 Pandemic in the United States, Norway and China. Frontiers in Sustainable Food Systems, 0, 6, .	3.9	5
35	Management-driven evolution in a domesticated ecosystem. Biology Letters, 2014, 10, 20140156.	2.3	4
36	"Stewards of the future: accompanying the rising tide of young voices by setting youth-inclusive research agendas in sustainability research― Sustainable Earth, 2021, 4, .	2.3	4

#	Article	IF	CITATIONS
37	Back to Africa: monitoring post-hydropower restoration to facilitate reintroduction of an extinct-in-the-wild amphibian. Ecosphere, 2014, 5, art95.	2.2	4
38	Resilient Governance of Water Regimes in Variable Climates: Lessons from California's Hydro-Ecological Zones. Water (Switzerland), 2018, 10, 196.	2.7	2