Inger E MÃ¥ren

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4294124/publications.pdf Version: 2024-02-01



INCED F MÄYDEN

#	Article	IF	CITATIONS
1	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
2	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
3	"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
4	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
5	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
6	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
7	Tree regeneration in gap-understory mosaics in a subtropical Shorea robusta (Sal) forest. Journal of Forestry Research, 2019, 30, 2061-2068.	3.6	10
8	Food Systems for Sustainable Terrestrial Ecosystems (SDG 15). Food Ethics, 2019, 2, 155-159.	1.9	6
9	Post-disaster agricultural transitions in Nepal. Ambio, 2018, 47, 794-805.	5.5	12
10	Changing contributions of stochastic and deterministic processes in community assembly over a successional gradient. Ecology, 2018, 99, 148-157.	3.2	66
11	Recovery and adaptation after the 2015 Nepal earthquakes: a smallholder household perspective. Ecology and Society, 2018, 23, .	2.3	15
12	Managing Biodiversity: Impacts of Legal Protection in Mountain Forests of the Himalayas. Forests, 2018, 9, 476.	2.1	10
13	Resilient Governance of Water Regimes in Variable Climates: Lessons from California's Hydro-Ecological Zones. Water (Switzerland), 2018, 10, 196.	2.7	2
14	The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing) Tj ETQqO	0	Dverlock 10 T
15	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
16	Distribution and preliminary conservation assessments of commonly used forest species in the Nepalese Himalayas. Banko Janakari, 2017, 27, 43-54.	0.5	8
17	Reintroduced mowing can counteract biodiversity loss in abandoned meadows. Erdkunde, 2017, 71, 127-142.	0.8	8

18Do composition and richness of woody plants vary between gaps and closed canopy patches in
subtropical forests?. Journal of Vegetation Science, 2016, 27, 1129-1139.2.215

Inger E MÃ¥ren

#	Article	IF	CITATIONS
19	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
20	Seed banks are biodiversity reservoirs: species–area relationships above versus below ground. Oikos, 2016, 125, 218-228.	2.7	87
21	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
22	Assessment of Forest Carbon Stocks in the Himalayas: Does Legal Protection Matter?. Small-Scale Forestry, 2015, 14, 103-120.	1.7	8
23	Pastoral Abandonment, Shrub Proliferation and Landscape Changes: A Case Study from Gorkha, Nepal. Landscape Research, 2014, 39, 53-69.	1.6	17
24	Management-driven evolution in a domesticated ecosystem. Biology Letters, 2014, 10, 20131082.	2.3	34
25	Management-driven evolution in a domesticated ecosystem. Biology Letters, 2014, 10, 20140156.	2.3	4
26	Forest ecosystem services and biodiversity in contrasting Himalayan forest management systems. Environmental Conservation, 2014, 41, 73-83.	1.3	54
27	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
28	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
29	Biodiversity and invasibility: Distribution patterns of invasive plant species in the Himalayas, Nepal. Journal of Mountain Science, 2014, 11, 688-696.	2.0	40
30	Back to Africa: monitoring post-hydropower restoration to facilitate reintroduction of an extinct-in-the-wild amphibian. Ecosphere, 2014, 5, art95.	2.2	4
31	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
32	Conditional cold avoidance drives between-population variation in germination behaviour in Calluna vulgaris. Annals of Botany, 2013, 112, 801-810.	2.9	23
33	Prescribed burning of northern heathlands: CallunaÂvulgaris germination cues and seed-bank dynamics. Plant Ecology, 2010, 207, 245-256.	1.6	64
34	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
35	Restoration of bracken-invaded Calluna vulgaris heathlands: Effects on vegetation dynamics and non-target species. Biological Conservation, 2008, 141, 1032-1042.	4.1	26
36	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

#	Article	IF	CITATIONS
37	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
38	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