Jodi S Brandt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3331529/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A looming tragedy of the sand commons. Science, 2017, 357, 970-971.	12.6	326

2 The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0 rgBT /Overlock 10 T

3	Regime shift on the roof of the world: Alpine meadows converting to shrublands in the southern Himalayas. Biological Conservation, 2013, 158, 116-127.	4.1	168
4	Social-ecological systems influence ecosystem service perception: a Programme on Ecosystem Change and Society (PECS) analysis. Ecology and Society, 2018, 23, .	2.3	77
5	Deforestation and timber production in Congo after implementation of sustainable forest management policy. Land Use Policy, 2016, 52, 15-22.	5.6	73
6	A global systematic review of empirical evidence of ecotourism impacts on forests in biodiversity hotspots. Current Opinion in Environmental Sustainability, 2018, 32, 112-118.	6.3	72
7	Using Landsat imagery to map forest change in southwest China in response to the national logging ban and ecotourism development. Remote Sensing of Environment, 2012, 121, 358-369.	11.0	67
8	The relative effectiveness of protected areas, a logging ban, and sacred areas for old-growth forest protection in southwest China. Biological Conservation, 2015, 181, 1-8.	4.1	66
9	Implications of urban growth and farmland loss for ecosystem services in the western United States. Land Use Policy, 2019, 86, 1-11.	5.6	60
10	Land Use – Land Cover Conversion, Regeneration and Degradation in the High Elevation Bolivian Andes. Landscape Ecology, 2006, 21, 607-623.	4.2	56
11	Evidence that a national REDD+ program reduces tree cover loss and carbon emissions in a high forest cover, low deforestation country. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 24492-24499.	7.1	54
12	Local perceptions of Tibetan village sacred forests in northwest Yunnan. Biological Conservation, 2014, 169, 303-310.	4.1	51
13	Sacred forests are keystone structures for forest bird conservation in southwest China's Himalayan Mountains. Biological Conservation, 2013, 166, 34-42.	4.1	46
14	Effects of national forestâ€management regimes on unprotected forests of the Himalaya. Conservation Biology, 2017, 31, 1271-1282.	4.7	39
15	Mechanical Harvesting Effectively Controls Young Typha spp. Invasion and Unmanned Aerial Vehicle Data Enhances Post-treatment Monitoring. Frontiers in Plant Science, 2017, 8, 619.	3.6	37
16	Road development in Asia: Assessing the range-wide risks to tigers. Science Advances, 2020, 6, eaaz9619.	10.3	37
17	Quantifying the contribution of conservation easements to large-landscape conservation. Biological Conservation, 2019, 232, 83-96.	4.1	36
18	Accelerated climate change and its potential impact on Yak herding livelihoods in the eastern Tibetan plateau. Climatic Change, 2014, 123, 147-160.	3.6	32

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19	Effects of ecotourism on forest loss in the Himalayan biodiversity hotspot based on counterfactual analyses. Conservation Biology, 2019, 33, 1318-1328.	4.7	27
20	Invasive Species, Indigenous Stewards, and Vulnerability Discourse. American Indian Quarterly, 2017, 41, 201.	0.1	25
21	Modeling how land use legacy affects the provision of ecosystem services in Mediterranean southern Spain. Environmental Research Letters, 2018, 13, 114008.	5.2	18
22	The American West as a social-ecological region: drivers, dynamics and implications for nested social-ecological systems. Environmental Research Letters, 2019, 14, 115008.	5.2	18
23	Foreign capital, forest change and regulatory compliance in Congo Basin forests. Environmental Research Letters, 2014, 9, 044007.	5.2	11
24	A framework for assessing coupling and de-coupling trajectories in river social-ecological systems. Sustainability Science, 2022, 17, 121-134.	4.9	11
25	An interdisciplinary assessment of private conservation areas in the Western United States. Ambio, 2021, 50, 150-162.	5.5	8
26	Habitat–occupancy associations and tree-species use patterns by breeding birds in Tibetan sacred forests. Biodiversity and Conservation, 2015, 24, 129-148.	2.6	6
27	Applying a cultural multilevel selection framework to the adoption of sustainable management practices in California viticulture. Sustainability Science, 2018, 13, 71-80.	4.9	5
28	Deforestation and timber production in Congo after implementation of sustainable management policy: A response to Karsenty et al. (2017). Land Use Policy, 2018, 77, 375-378.	5.6	5
29	Climate Change and Curtailment: Evaluating Water Management Practices in the Context of Changing Runoff Regimes in a Snowmelt-Dominated Basin. Water (Switzerland), 2018, 10, 1490.	2.7	4
30	Comparison of Different Analytical Strategies for Classifying Invasive Wetland Vegetation in Imagery from Unpiloted Aerial Systems (UAS). Remote Sensing, 2021, 13, 4733.	4.0	2