Natasha Pauli

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2943507/publications.pdf

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26 papers	1,131 citations	758635 12 h-index	642321 23 g-index
28 all docs	28 docs citations	28 times ranked	1671 citing authors

#	Article	IF	Citations
1	Regional-scale fire severity mapping of Eucalyptus forests with the Landsat archive. Remote Sensing of Environment, 2022, 270, 112863.	4.6	11
2	Why bees are critical for achieving sustainable development. Ambio, 2021, 50, 49-59.	2.8	97
3	â€œListening to the Sounds of the Waterâ€: Bringing Together Local Knowledge and Biophysical Data to Understand Climate-Related Hazard Dynamics. International Journal of Disaster Risk Science, 2021, 12, 326-340.	1.3	8
4	A Framework for Analysing Ecological Fiscal Transfers: Case Studies from the Brazilian Atlantic Forest. Journal of Latin American Studies, 2021, 53, 269-296.	0.1	1
5	Satellite prediction of forest flowering phenology. Remote Sensing of Environment, 2021, 255, 112197.	4.6	50
6	Climate-Induced Disasters in the Asia-Pacific Region â€“ From Response and Recovery to Adaptation. Community, Environment and Disaster Risk Management, 2020, , 1-9.	0.1	1
7	Seasonal Livelihoods and Adaptation Strategies for an Uncertain Environmental Future: Results from Participatory Research in Kratie Province, Cambodia. Community, Environment and Disaster Risk Management, 2020, , 135-165.	0.1	2
8	Participatory GIS and Community-Based Adaptation to Climate Change and Environmental Hazards: A Cambodian Case Study. Community, Environment and Disaster Risk Management, 2020, , 113-134.	0.1	1
9	Using a social-ecological system approach to enhance understanding of structural interconnectivities within the beekeeping industry for sustainable decision making. Ecology and Society, 2020, 25, .	1.0	14
10	Opportunity for change or reinforcing inequality? Power, governance and equity implications of government payments for conservation in Brazil. Environmental Science and Policy, 2020, 105, 102-112.	2.4	12
11	A Participatory Approach to Understanding the Impact of Multiple Natural Hazards in Communities along the Ba River, Fiji. Community, Environment and Disaster Risk Management, 2020, , 57-86.	0.1	2
12	Climate change adaptation in disaster-prone communities in Cambodia and Fiji. APN Science Bulletin, 2020, 10, .	0.2	1
13	Can environmental compensation contribute to socially equitable conservation? The case of an ecological fiscal transfer in the Brazilian Atlantic forest. Local Environment, 2019, 24, 931-948.	1.1	6
14	Stakeholder perceptions of the social dimensions of marine and coastal conservation in Guatemala. Maritime Studies, 2019, 18, 127-138.	1.1	3
15	Changing water system vulnerability in Western Australia's Wheatbelt region. Applied Geography, 2018, 91, 131-143.	1.7	6
16	Climate adaptation strategies in Fiji: The role of social norms and cultural values. World Development, 2018, 107, 125-137.	2.6	77
17	A farmerâ€“scientist investigation of soil carbon sequestration potential in a chronosequence of perennial pastures. Land Degradation and Development, 2018, 29, 4301-4312.	1.8	3
18	Farmers’ knowledge and use of soil fauna in agriculture: a worldwide review. Ecology and Society, 2016, 21, .	1.0	40

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19	Harnessing social capital for maize seed diffusion in Timor-Leste. Agronomy for Sustainable Development, 2015, 35, 847-855.	2.2	4
20	Sustainable development and the waterâ€“energyâ€“food nexus: A perspective on livelihoods. Environmental Science and Policy, 2015, 54, 389-397.	2.4	624
21	Mapping a new future: using spatial multiple criteria analysis to identify novel habitats for assisted colonization of endangered species. Animal Conservation, 2014, 17, 4-17.	1.5	22
22	Changes in soil quality indicators under oil palm plantations following application of â€˜best management practicesâ€™ in a four-year field trial. Agriculture, Ecosystems and Environment, 2014, 195, 98-111.	2.5	29
23	Farmer knowledge of the relationships among soil macrofauna, soil quality and tree species in a smallholder agroforestry system of western Honduras. Geoderma, 2012, 189-190, 186-198.	2.3	35
24	Soil macrofauna in agricultural landscapes dominated by the Quesungual Slash-and-Mulch Agroforestry System, western Honduras. Applied Soil Ecology, 2011, 47, 119-132.	2.1	59
25	Fine-scale spatial and temporal variation in earthworm surface casting activity in agroforestry fields, western Honduras. Pedobiologia, 2010, 53, 127-139.	0.5	21
26	The context is more important than the commodity in understanding stakeholder responses to blue gum plantations. Australian Geographer, 0, , 1-21.	1.0	2