

Dilshad Ahmad

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

420
citations

933447

10
h-index

839539

18
g-index

24
all docs

24
docs citations

24
times ranked

181
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate change effects on riverbank erosion Bait community flood-prone area of Punjab, Pakistan: an application of livelihood vulnerability index. <i>Environment, Development and Sustainability</i> , 2023, 25, 9387-9415.	5.0	12
2	Flood hazards and livelihood vulnerability of flood-prone farm-dependent Bait households in Punjab, Pakistan. <i>Environmental Science and Pollution Research</i> , 2022, 29, 11553-11573.	5.3	12
3	Impact of violent conflicts and environmental hazards on pastoral sustainable development in Punjab, Pakistan. <i>Environment, Development and Sustainability</i> , 2022, 24, 11260-11281.	5.0	5
4	Flood hazards and agricultural production risks management practices in flood-prone areas of Punjab, Pakistan. <i>Environmental Science and Pollution Research</i> , 2022, 29, 20768-20783.	5.3	11
5	Flood risk public perception in flash flood-prone areas of Punjab, Pakistan. <i>Environmental Science and Pollution Research</i> , 2022, 29, 53691-53703.	5.3	14
6	Farmer's Perceptions on Market and Climate Risks: Adaptive Behavior in Punjab, Pakistan. <i>Sustainable Business and Society in Emerging Economies</i> , 2022, 4, 1-12.	0.1	2
7	Synchronized agricultural credit and diversification adoption to catastrophic risk manage for wheat production in Punjab, Pakistan. <i>Environmental Science and Pollution Research</i> , 2022, 29, 63588-63604.	5.3	1
8	Flood hazards vulnerability and risk of food security in Bait community flood-prone areas of Punjab Pakistan: In SDGs achievement threat. <i>Environmental Science and Pollution Research</i> , 2022, 29, 88663-88680.	5.3	2
9	Flood hazards adaptation strategies: a gender-based disaggregated analysis of farm-dependent Bait community in Punjab, Pakistan. <i>Environment, Development and Sustainability</i> , 2021, 23, 865-886.	5.0	23
10	Flood hazards, human displacement and food insecurity in rural riverine areas of Punjab, Pakistan: policy implications. <i>Environmental Science and Pollution Research</i> , 2021, 28, 10125-10139.	5.3	31
11	Farmers' adaptation decisions to landslides and flash floods in the mountainous region of Khyber Pakhtunkhwa of Pakistan. <i>Environment, Development and Sustainability</i> , 2021, 23, 8573-8600.	5.0	15
12	Impact of climate change on pastoralists' resilience and sustainable mitigation in Punjab, Pakistan. <i>Environment, Development and Sustainability</i> , 2021, 23, 11406-11426.	5.0	31
13	Climate change adaptation impact on cash crop productivity and income in Punjab province of Pakistan. <i>Environmental Science and Pollution Research</i> , 2020, 27, 30767-30777.	5.3	32
14	Environmental risks among rice farmers and factors influencing their risk perceptions and attitudes in Punjab, Pakistan. <i>Environmental Science and Pollution Research</i> , 2020, 27, 21953-21964.	5.3	16
15	Flood hazards and factors influencing household flood perception and mitigation strategies in Pakistan. <i>Environmental Science and Pollution Research</i> , 2020, 27, 15375-15387.	5.3	83
16	Effect of socioeconomic factors on malnutrition among children in Pakistan. <i>Future Business Journal</i> , 2020, 6, .	2.8	24
17	Household vulnerability and resilience in flood hazards from disaster-prone areas of Punjab, Pakistan. <i>Natural Hazards</i> , 2019, 99, 337-354.	3.4	42
18	Analysis of wheat farmers' risk perceptions and attitudes: evidence from Punjab, Pakistan. <i>Natural Hazards</i> , 2019, 95, 845-861.	3.4	59