Shahid Naeem

List of Publications by Year
in descending order

18 papers	647 citations	759233 12 h-index	888059 17 g-index
19 all docs	19 docs citations	19 times ranked	1141 citing authors

#	Article	IF	Citations
1	The Fine Art of Scientific Advocacy: A Tribute to Tom Lovejoy. Science Advances, 2022, 8, eabn9704.	10.3	0
2	Diversity and extinction risk are inversely related at a global scale. Ecology Letters, 2022, 25, 697-707.	6.4	18
3	Biodiversity underpins fisheries resilience to exploitation in the Amazon river basin. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, .	2.6	7
4	Herbivore absence can shift dry heath tundra from carbon source to sink during peak growing season. Environmental Research Letters, 2021, 16, 024027.	5.2	13
5	Groundwater depletion will reduce cropping intensity in India. Science Advances, 2021, 7, .	10.3	87
6	Declining diversity of wild-caught species puts dietary nutrient supplies at risk. Science Advances, 2021, 7, .	10.3	20
7	Greater stability of carbon capture in species-rich natural forests compared to species-poor plantations. Environmental Research Letters, 2020, 15, 034011.	5.2	46
8	Spatio-Temporal Vegetation Dynamic and Persistence under Climatic and Anthropogenic Factors. Remote Sensing, 2020, 12, 2612.	4.0	20
9	Positive correlations in species functional contributions drive the response of multifunctionality to biodiversity loss. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20192501.	2.6	12
10	Quantifying the Impacts of Anthropogenic Activities and Climate Variations on Vegetation Productivity Changes in China from 1985 to 2015. Remote Sensing, 2020, 12, 1113.	4.0	42
11	Temporal Variations and Associated Remotely Sensed Environmental Variables of Dengue Fever in Chitwan District, Nepal. ISPRS International Journal of Geo-Information, 2018, 7, 275.	2.9	2
12	Smallholder response to environmental change: Impacts of coffee leaf rust in a forest frontier in Mexico. Land Use Policy, 2018, 79, 463-474.	5.6	27
13	Landscape Greening Policies-based Land Use/Land Cover Simulation for Beijing and Islamabadâ€”An Implication of Sustainable Urban Ecosystems. Sustainability, 2018, 10, 1049.	3.2	21
14	Studying the Association between Green Space Characteristics and Land Surface Temperature for Sustainable Urban Environments: An Analysis of Beijing and Islamabad. ISPRS International Journal of Geo-Information, 2018, 7, 38.	2.9	41
15	Present and Future of Dengue Fever in Nepal: Mapping Climatic Suitability by Ecological Niche Model. International Journal of Environmental Research and Public Health, 2018, 15, 187.	2.6	56
16	Vegetation role in controlling the ecoenvironmental conditions for sustainable urban environments: a comparison of Beijing and Islamabad. Journal of Applied Remote Sensing, 2018, 12, 1.	1.3	16
17	Biodiversity and human well-being: an essential link for sustainable development. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20162091.	2.6	137
18	Biodiversity in the Anthropocene: prospects and policy. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20162094.	2.6	82