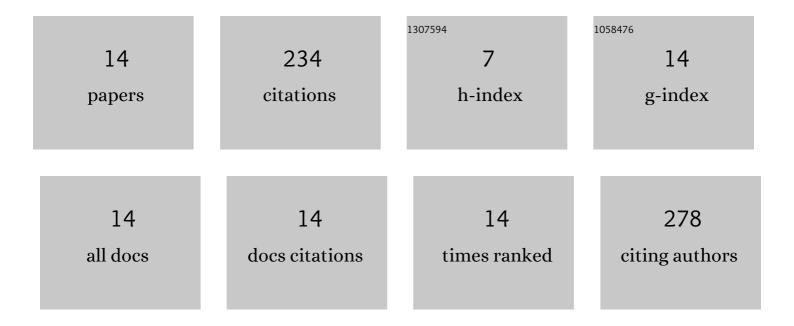
Ashfaq Ali

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7381716/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Human–Asiatic black bear (<i>Ursus thibetanus</i>) interactions in the Kaghan Valley, Pakistan. Ethology Ecology and Evolution, 2018, 30, 399-415.	1.4	51
2	A multi-species comparison of selective placement patterns of ramets in invasive alien and native clonal plants to light, soil nutrient and water heterogeneity. Science of the Total Environment, 2019, 657, 1568-1577.	8.0	51
3	Response of understory vegetation, tree regeneration, and soil quality to manipulated stand density in a Pinus massoniana plantation. Global Ecology and Conservation, 2019, 20, e00775.	2.1	30

An assessment of food habits and altitudinal distribution of the Asiatic black bear (<i>Ursus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 To 0.5

5	Patterns of Biomass, Carbon, and Soil Properties in Masson pine (Pinus massoniana Lamb) Plantations with Different Stand Ages and Management Practices. Forests, 2019, 10, 645.	2.1	21
6	Adaptation of functional traits and their plasticity of three ornamental trees growing in urban environment. Scientia Horticulturae, 2021, 286, 110248.	3.6	15
7	Ecological Stoichiometry in Pinus massoniana L. Plantation: Increasing Nutrient Limitation in a 48-Year Chronosequence. Forests, 2022, 13, 469.	2.1	10
8	Soil Available Phosphorus Loss Caused by Periodical Understory Management Reduce Understory Plant Diversity in a Northern Subtropical Pinus massoniana Plantation Chronosequence. Forests, 2020, 11, 231.	2.1	9
9	Environmental, Energy, and Water Footprints of Marble Tile Production Chain in a Life Cycle Perspective. Sustainability, 2022, 14, 8325.	3.2	6
10	Chemical Ecology of Asian Long Horned Beetle (Anoplophora glabripennis) - A Review. Pakistan Journal of Zoology, 2017, 49, 1093-1105.	0.2	4
11	Variations in soil physico-chemical properties, soil stocks, and soil stoichiometry under different soil layers, the major forest region Liupan Mountains of Northwest China. Brazilian Journal of Biology, 2022, 84, e256565.	0.9	4
12	Assessment of particulate matter (PM) in ambient air of different settings and its associated health risk in Haripur city, Pakistan. Brazilian Journal of Biology, 2022, 84, e256190.	0.9	4
13	Economic valuation of selected ecosystem services in Islamabad Capital Territory (ICT), Pakistan. Brazilian Journal of Biology, 2022, 84, e260614.	0.9	3
14	Variations in Soil C, N, P Stocks and Stoichiometry With Soil Depth and Forest Types in Qilian Mountains of Northwest China. Frontiers in Environmental Science, 2022, 10, .	3.3	3