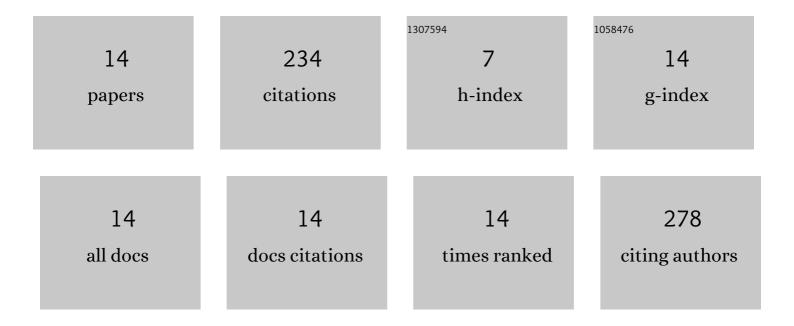
Ashfaq Ali

List of Publications by Year in descending order

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Δεήγλο Διι

#	Article	IF	CITATIONS
1	Ecological Stoichiometry in Pinus massoniana L. Plantation: Increasing Nutrient Limitation in a 48-Year Chronosequence. Forests, 2022, 13, 469.	2.1	10
2	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
3	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
4	Economic valuation of selected ecosystem services in Islamabad Capital Territory (ICT), Pakistan. Brazilian Journal of Biology, 2022, 84, e260614.	0.9	3
5	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
6	Environmental, Energy, and Water Footprints of Marble Tile Production Chain in a Life Cycle Perspective. Sustainability, 2022, 14, 8325.	3.2	6
7	Adaptation of functional traits and their plasticity of three ornamental trees growing in urban environment. Scientia Horticulturae, 2021, 286, 110248.	3.6	15
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	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
10	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
11	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
12	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
13	An assessment of food habits and altitudinal distribution of the Asiatic black bear (<i>Ursus) Tj ETQq1 1 0.784</i>		Overlock 10
14	Chemical Ecology of Asian Long Horned Beetle (Anoplophora glabripennis) - A Review. Pakistan Journal of Zoology, 2017, 49, 1093-1105.	0.2	4