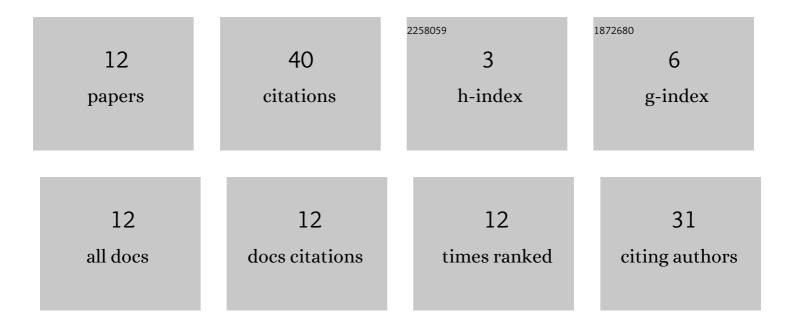
Ahmad Hussain

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7509010/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Ecological Assessment of Plant Communities and Associated Edaphic and Topographic Variables in the Peochar Valley of the Hindu Kush Mountains. Mountain Research and Development, 2016, 36, 332.	1.0	24
2	Diversity of Medicinal Plants among Different Tree Canopies. Sustainability, 2021, 13, 2640.	3.2	5
3	An ethno-botanical study of indigenous medicinal plants and their usage in rural valleys of Swabi and Hazara region of Pakistan. Brazilian Journal of Biology, 2021, 82, e243811.	0.9	5
4	Seasonal distribution and habitat use preference of Barking deer (Muntiacus vaginalis) in Murree-Kotli Sattian-Kahuta National Park, Punjab Pakistan. Brazilian Journal of Biology, 2021, 82, e242334.	0.9	3
5	Cutaneous leishmaniasis–Awareness, knowledge and practices among general population in rural and urban areas in Malakand region, Pakistan. Brazilian Journal of Biology, 2021, 82, e238665.	0.9	2
6	Distribution of commensal rodents in some shops of three districts in Malakand region, Pakistan. Brazilian Journal of Biology, 2021, 82, e238735.	0.9	1
7	Change in forest biomass with altitudinal variations in dry temperate forest of Dir Kohistan, Pakistan. Modeling Earth Systems and Environment, 0, , 1.	3.4	0
8	Morphometrics of the indian false vampire bat (Megaderma lyra) from district Jhelum, Pakistan. Brazilian Journal of Biology, 2021, 81, 934-939.	0.9	0
9	Major threats and habitat use status of Demoiselle crane (Anthropoides virgo), in district Bannu, Pakistan. Brazilian Journal of Biology, 2021, 82, e242636.	0.9	0
10	Systematic analysis of leisler's bat Nyctalus leisleri (Kuhl, 1817) captured from FATA region, Pakistan. Brazilian Journal of Biology, 2021, 82, e238337.	0.9	0
11	Distribution of commensal rodents in rain-fed and irrigated areas of Swat district, Khyber Pakhtunkhwa, Pakistan. Brazilian Journal of Biology, 2021, 82, e236499.	0.9	0
12	The Siberian pine growth dynamics in Altai Mountains, China. Brazilian Journal of Biology, 2021, 83, e244011.	0.9	0