Barkatullah

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/11736082/publications.pdf

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12	208	1478505 6	1474206 9
papers	citations	h-index	g-index

12	12	12	248
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Quantitative ethnobotanical survey of medicinal flora thriving in Malakand Pass Hills, Khyber Pakhtunkhwa, Pakistan. Journal of Ethnopharmacology, 2015, 169, 335-346.	4.1	66
2	Ethnobotanical studies of plants of Charkotli Hills, Batkhela District, Malakand, Pakistan. Frontiers of Biology in China: Selected Publications From Chinese Universities, 2009, 4, 539-548.	0.2	48
3	Ethnobotanical Study of Tehsil Kabal, Swat District, KPK, Pakistan. Journal of Botany, 2011, 2011, 1-9.	1.2	31
4	In vivo screening of essential oils of Skimmia laureola leaves for antinociceptive and antipyretic activity. Asian Pacific Journal of Tropical Biomedicine, 2013, 3, 202-206.	1.2	18
5	Chemical Composition and Biological Activities of the Essential Oil of Skimmia laureola Leaves. Molecules, 2015, 20, 4735-4745.	3.8	16
6	Cytotoxic and phytotoxic actions of Heliotropium strigosum. Toxicology and Industrial Health, 2015, 31, 429-432.	1.4	9
7	Anatomy, micromorphology, and physiochemical analysis ofRhus succedaneavar.himalaicaroot. Microscopy Research and Technique, 2020, 83, 424-435.	2.2	8
8	Phytochemical and pharmacognostic studies of <scp>Buddleja asiatica</scp> leaves. Microscopy Research and Technique, 2022, 85, 510-520.	2.2	7
9	PHARMACOGNOSTIC EVALUATION OF THE LEAF OF Rhus succedanea VAR. HIMALAICA. J. D HOOKER. Tropical Journal of Obstetrics and Gynaecology, 2016, 13, 107-120.	0.3	5
10	Microscopic investigations and pharmacognostic techniques used for the standardization of leaf of Rhus succedanea var. Himalaica J. D. Hook. Microscopy Research and Technique, 2019, 82, 1982-1992.	2.2	0
11	Green synthesis and antibiofilm potential of Silver Nanoparticles loaded with Narcissus tazetta L. Extract. Main Group Chemistry, 2021, 20, 203-218.	0.8	0
12	GC-MS analysis of Taraxacum officinale flowers and investigation of antimicrobial, anti-pellicle & anti-biofilm activities. Main Group Chemistry, 2022, , 1-16.	0.8	0