

Sawsan Hassan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4817027/publications.pdf>

Version: 2024-02-01

16
papers

151
citations

1163117

8
h-index

1199594

12
g-index

17
all docs

17
docs citations

17
times ranked

153
citing authors

#	ARTICLE	IF	CITATIONS
1	A reliable and non-destructive method for estimating forage shrub cover and biomass in arid environments using digital vegetation charting technique. <i>Agroforestry Systems</i> , 2018, 92, 1341-1352.	2.0	32
2	Root growth and soil carbon turnover in <i>Opuntia ficus-indica</i> as affected by soil volume availability. <i>European Journal of Agronomy</i> , 2019, 105, 104-110.	4.1	16
3	Tapping Into the Environmental Co-benefits of Improved Tropical Forages for an Agroecological Transformation of Livestock Production Systems. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	3.9	14
4	Impact of grazing on soil, vegetation and ewe production performances in a semi-arid rangeland. <i>Journal of Mountain Science</i> , 2018, 15, 685-694.	2.0	11
5	Finding a Suitable Niche for Cultivating Cactus Pear (<i>Opuntia ficus-indica</i>) as an Integrated Crop in Resilient Dryland Agroecosystems of India. <i>Sustainability</i> , 2019, 11, 5897.	3.2	11
6	Cactus Pear (<i>Opuntia ficus-indica</i>) Productivity, Proximal Composition and Soil Parameters as Affected by Planting Time and Agronomic Management in a Semi-Arid Region of India. <i>Agronomy</i> , 2021, 11, 1647.	3.0	11
7	Characterizing Biomass Yield and Nutritional Value of Selected Indigenous Range Species from Arid Tunisia. <i>Plants</i> , 2021, 10, 2031.	3.5	11
8	Effects of climate change and grazing pressure on shrub communities of West Asian rangelands. <i>International Journal of Climate Change Strategies and Management</i> , 2019, 11, 660-671.	2.9	10
9	Adoption and Utilization of Cactus Pear in South Asia—Smallholder Farmers' Perceptions. <i>Sustainability</i> , 2018, 10, 3625.	3.2	8
10	The Influence of Protection From Grazing on Cholistan Desert Vegetation, Pakistan. <i>Rangelands</i> , 2018, 40, 136-145.	1.9	8
11	Survival, morphological variability, and performance of <i>Opuntia ficus-indica</i> in a semi-arid region of India. <i>Archives of Agronomy and Soil Science</i> , 2023, 69, 708-725.	2.6	6
12	The Effect of Soil Volume Availability on <i>Opuntia ficus-indica</i> Canopy and Root Growth. <i>Agronomy</i> , 2020, 10, 635.	3.0	4
13	Impact of rangeland enclosure and seasonal grazing on protected and unprotected rangelands in Chakwal region, Pakistan. <i>Journal of Mountain Science</i> , 2022, 19, 46-57.	2.0	4
14	Impacts of bracteole removal and seeding rate on seedling emergence of halophyte shrubs: implications for rangeland rehabilitation in arid environments. <i>Rangeland Journal</i> , 2019, 41, 33.	0.9	3
15	Assessment of soil surface scarification and reseeding with <i>sulla</i> (<i>Hedysarum coronarium</i> L.) of degraded Mediterranean semi-arid rangelands. <i>African Journal of Range and Forage Science</i> , 2021, 38, S63-S72.	1.4	2
16	Evaluation of rainwater harvesting and shrub establishment methods for sustainable watershed management in northern Afghanistan. <i>Journal of Mountain Science</i> , 0, , 1.	2.0	0