

Mouldi Gamoun

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7204736/publications.pdf>

Version: 2024-02-01

18
papers

184
citations

1163117

8
h-index

1058476

14
g-index

19
all docs

19
docs citations

19
times ranked

187
citing authors

#	ARTICLE	IF	CITATIONS
1	Grazing intensity effects on the vegetation in desert rangelands of Southern Tunisia. <i>Journal of Arid Land</i> , 2014, 6, 324-333.	2.3	41
2	Diversity of desert rangelands of Tunisia. <i>Plant Diversity</i> , 2018, 40, 217-225.	3.7	24
3	Rain Use Efficiency, Primary Production and Rainfall Relationships in Desert Rangelands of Tunisia. <i>Land Degradation and Development</i> , 2016, 27, 738-747.	3.9	21
4	Response of Different Arid Rangelands to Protection and Drought. <i>Arid Land Research and Management</i> , 2011, 25, 372-378.	1.6	15
5	Dynamic of plant communities in Saharan rangelands of Tunisia. <i>Arid Ecosystems</i> , 2012, 2, 105-110.	0.8	13
6	Assessment of vegetation response to grazing management in arid rangelands of southern Tunisia. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2015, 11, 106-113.	2.9	13
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	Revival of traditional best practices for rangeland restoration under climate change in the dry areas. <i>International Journal of Climate Change Strategies and Management</i> , 2019, 11, 643-659.	2.9	10
9	Botanical Composition and Species Diversity of Arid and Desert Rangelands in Tataouine, Tunisia. <i>Land</i> , 2021, 10, 313.	2.9	8
10	Interactive effects of grazing and drought on desert rangelands of Tunisia. <i>Biologija (Vilnius)</i> , 2021, 55, 382-392.	0.2	5
11	Vegetation change in variable rangeland environments: the relative contribution of drought and soil type in arid rangelands. <i>Ekologia</i> , 2013, 32, .	0.8	4
12	Natural vegetation cover dynamic under grazing-rotation managements in desert rangelands of Tunisia. <i>Arid Ecosystems</i> , 2014, 4, 277-284.	0.8	4
13	Rangeland Biodiversity and Climate Variability: Supporting the Need for Flexible Grazing Management. <i>Sustainability</i> , 2021, 13, 7124.	3.2	3
14	Assessment of soil surface scarification and reseeding with sulla (<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
15	The Effects of Drought on Plant Communities in the Desert Rangelands of Tunisia. , 2014, , 207-217.		1
16	Benefits of Short-Duration, High-Stocking Rate Opportunistic Grazing on Arid Rangelands During Favorable Conditions. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	1
17	Alien Plants are Less Palatable to Pest Herbivores than Native Plants: Evidence from Cafeteria Experiments in Search of Suitable Plant Species to Restore Degraded Ecosystems. <i>Ekologia</i> , 2021, 40, 16-24.	0.8	0
18	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