

Mohamed A B Abdallah

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

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1307594

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1372567

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12
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78
citing authors

#	ARTICLE	IF	CITATIONS
1	Water Use and Soil Moisture Relationships on Western Juniper Trees at Different Growth Stages. Water (Switzerland), 2020, 12, 1596.	2.7	15
2	Growth and leaf chemistry of <i>Atriplex</i> species from Northern Mexico as affected by salt stress. Arid Land Research and Management, 2017, 31, 57-70.	1.6	14
3	Ecosystem carbon in relation to woody plant encroachment and control: Juniper systems in Oregon, USA. Agriculture, Ecosystems and Environment, 2020, 290, 106762.	5.3	14
4	Water use by mature and sapling western juniper (<i>Juniperus occidentalis</i>) Trees. Rangeland Ecology and Management, 2021, 74, 110-113.	2.3	13
5	Characterizing Biomass Yield and Nutritional Value of Selected Indigenous Range Species from Arid Tunisia. Plants, 2021, 10, 2031.	3.5	11
6	Variations in Groundwater Level and Microtopography Influence Desert Plant Communities in Shallow Aquifer Areas. Environmental Management, 2022, 69, 45-60.	2.7	9
7	Effects of surface and subsurface water application on nitrogen and sodium relations of desert graminoids of different geographic origin. Arid Land Research and Management, 2017, 31, 1-13.	1.6	7
8	Effects of western juniper (<i>Juniperus occidentalis</i>) control on ecosystem nitrogen stocks in central Oregon, USA. Journal of Plant Ecology, 2021, 14, 1073-1089.	2.3	6
9	Consequences of Surface and Subsurface Water Use on Wetland Graminoids of Different Geographic Origin. Wetlands, 2018, 38, 121-131.	1.5	5
10	Nutrient uptake and gas exchange of Great Basin plants provide insight into drought adaptations and coexistence. Journal of Plant Ecology, 2021, 14, 854-869.	2.3	5
11	Carbon and nitrogen stocks through time in abandoned croplands of the Comarca Lagunera, Mexico. Agriculture, Ecosystems and Environment, 2022, 327, 107828.	5.3	5
12	Evaluation of rainwater harvesting and shrub establishment methods for sustainable watershed management in northern Afghanistan. Journal of Mountain Science, 0, , 1.	2.0	0