

Ezz Al-Dein M Al-Ramamneh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2076311/publications.pdf>

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10
papers

71
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

85
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of cattle manure on the content of major minerals and nitrogen uptake from ¹⁵ n isotope-labeled ammonium sulphate fertilizer in maize (<i>Zea mays</i> L.) plants. <i>Pakistan Journal of Botany</i> , 2019, 51, .	0.5	6
2	In vitro antioxidant activity, macronutrients and heavy metals analysis of maize (<i>Zea mays</i> L.) leaves grown at different levels of cattle manure amended soil in Jordan valley. <i>Pakistan Journal of Botany</i> , 2019, 51, .	0.5	2
3	Effects of soil type and rainwater harvesting treatments in the growth, productivity and morphological traits of barley plants cultivated in semi-arid environment. <i>Australian Journal of Crop Science</i> , 2018, 12, 975-979.	0.3	7
4	Impact of seedling age on the survival and productivity of <i>Atriplex halimus</i> shrubs in drought-affected rangelands of Jordan. <i>Rangeland Journal</i> , 2018, 40, 287.	0.9	5
5	Effects of pre-treatment solution, soaking period and cultivar on germination of pistachio (<i>Pistacia</i>) Tj ETQq1 1 0.784314 rgBT /Overlo	0.1	1
6	Effects of explant, media and growth regulators on in vitro regeneration and antioxidant activity of <i>Juniperus phoenicea</i> . <i>Australian Journal of Crop Science</i> , 2017, , 828-837.	0.3	6
7	Plant Response of Strawberry to Intra-row Spacing and Growing Conditions in South of Jordan. <i>Asian Journal of Plant Sciences</i> , 2013, 12, 201-207.	0.4	2
8	Plant growth strategies of <i>Thymus vulgaris</i> L. in response to population density. <i>Industrial Crops and Products</i> , 2009, 30, 389-394.	5.2	22
9	Plant regeneration via somatic embryogenesis in <i>Schlumbergera truncata</i> . <i>Plant Cell, Tissue and Organ Culture</i> , 2006, 84, 333-342.	2.3	12
10	<i>Agrobacterium tumefaciens</i> -mediated transformation of <i>Rhipsalidopsis gaertneri</i> . <i>Plant Cell Reports</i> , 2006, 25, 1219-1225.	5.6	8