

# Mortaza Khodaeiaminjan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4329628/publications.pdf>

Version: 2024-02-01

11  
papers

279  
citations

1478458

6  
h-index

1588975

8  
g-index

11  
all docs

11  
docs citations

11  
times ranked

428  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of sex-linked SNP markers using RAD sequencing suggests ZW/ZZ sex determination in <i>Pistacia vera</i> L.. <i>BMC Genomics</i> , 2015, 16, 98.	2.8	82
2	Genome survey of pistachio ( <i>Pistacia vera</i> L.) by next generation sequencing: Development of novel SSR markers and genetic diversity in <i>Pistacia</i> species. <i>BMC Genomics</i> , 2016, 17, 998.	2.8	78
3	Evaluation of growth and nutritional value of Brassica microgreens grown under red, blue and green LEDs combinations. <i>Physiologia Plantarum</i> , 2020, 169, 625-638.	5.2	39
4	Modulation of cell cycle progression and chromatin dynamic as tolerance mechanisms to salinity and drought stress in maize. <i>Physiologia Plantarum</i> , 2021, 172, 684-695.	5.2	27
5	In silico polymorphic novel SSR marker development and the first SSR-based genetic linkage map in pistachio. <i>Tree Genetics and Genomes</i> , 2018, 14, 1.	1.6	23
6	Development and linkage mapping of novel sex-linked markers for marker-assisted cultivar breeding in pistachio ( <i>Pistacia vera</i> L.). <i>Molecular Breeding</i> , 2017, 37, 1.	2.1	17
7	SSR-based genetic linkage map construction in pistachio using an interspecific F1 population and QTL analysis for leaf and shoot traits. <i>Molecular Breeding</i> , 2018, 38, 1.	2.1	5
8	Barley Grain Development during Drought Stress: Current Status and Perspectives. , 0, , .		3
9	Potential Therapeutic Effects and Bioavailability of Wogonin, the Flavone of Baikal Skullcap. <i>Journal of Nutritional Medicine and Diet Care</i> , 2019, 5, .	0.8	3
10	Profile and Biological Properties of the Main Phenolic Compounds in Cactus Pear ( <i>Opuntia</i> spp.). , 2021, , 345-354.		1
11	Potential Attribute of Crassulacean Acid Metabolism of <i>Opuntia</i> spp. Production in Water-Limited Conditions. , 2021, , 201-218.		1