

# Farkhondeh Rezanejad

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

179  
citations

1307594

7  
h-index

1125743

13  
g-index

21  
all docs

21  
docs citations

21  
times ranked

222  
citing authors

#	ARTICLE	IF	CITATIONS
1	Air pollution effects on structure, proteins and flavonoids in pollen grains of <i>Thuja orientalis</i> L. (Cupressaceae). Grana, 2009, 48, 205-213.	0.8	47
2	Assessment of exogenous application of proline on antioxidant compounds in three <i>Citrus</i> species under low temperature stress. Journal of Plant Interactions, 2019, 14, 347-358.	2.1	38
3	Minerals, antioxidant compounds and phenolic profile regarding date palm ( <i>Phoenix dactylifera</i> L.) seed development. Scientia Horticulturae, 2020, 262, 109017.	3.6	25
4	Callogenesis and production of anthocyanin and chlorophyll in callus cultures of vegetative and floral explants in <i>Rosa gallica</i> and <i>Rosa hybrida</i> (Rosaceae). Turkish Journal of Botany, 2013, 37, 1145-1154.	1.2	11
5	Effect of putrescine and proline on profiles of GABA, antioxidant activities in leaves of three <i>Citrus</i> species in response to low temperature stress. Journal of Plant Biochemistry and Biotechnology, 2021, 30, 545-553.	1.7	11
6	Hypersensitivity to <i>Ailanthus altissima</i> (tree of heaven) pollen: identification of a major IgE-binding component. Aerobiologia, 2013, 29, 407-412.	1.7	9
7	Ultrastructural changes of pistachio ( <i>Pistacia vera</i> L.) mature seeds and pollen in relation to desiccation. Trees - Structure and Function, 2018, 32, 29-39.	1.9	9
8	Evaluation of phenolic and flavonoid compounds in pollen grains of three <i>Citrus</i> species in response to low temperature. Grana, 2018, 57, 214-222.	0.8	8
9	Some cytological and physiochemical features relating to non-storability of pistachio ( <i>Pistacia vera</i> L.) pollen. Grana, 2018, 57, 456-463.	0.8	4
10	Studies of Pollen Characteristics in Plants of Fruitless <i>Tecomella undulata</i> (Sm.) Seem. (Bignoniaceae) in Golparaki Region of Jiroft City, Iran. Iranian Journal of Science and Technology, Transaction A: Science, 2017, 41, 979-988.	1.5	3
11	Allergenicity of <i>Acroptilon repens</i> and <i>Juglans regia</i> pollen in rats. Grana, 2018, 57, 292-297.	0.8	3
12	Sequence and functional analysis of a TERMINAL FLOWER 1 homolog from <i>Brassica juncea</i> : a putative biotechnological tool for flowering time adjustment. GM Crops and Food, 2020, 11, 79-92.	3.8	3
13	Study on allergenicity of <i>Thuja orientalis</i> pollen grains in rat. Aerobiologia, 2013, 29, 413-417.	1.7	2
14	A comparative study of essential oil constituents, total phenolics and antioxidant capacity of the different organs of four species of the genus <i>Bunium</i> . Flavour and Fragrance Journal, 2021, 36, 384-394.	2.6	2
15	Dehydrin Content in Fresh and Desiccated Pistachio ( <i>Pistacia vera</i> L.) Seeds. Iranian Journal of Science and Technology, Transaction A: Science, 2019, 43, 2099-2105.	1.5	1
16	Studying the morphological diversity of <i>Bunium paucifolium</i> and some <i>Elwendia</i> species (Apiaceae). Cogent Biology, 2020, 6, 1809820.	1.7	1
17	Mozafati date as a potential treasure of calcium and antioxidant compounds: assessment of these phytochemicals during development. Journal of Food Measurement and Characterization, 2020, 14, 1273-1285.	3.2	1
18	Zygotic Embryogenesis in <i>Spartium junceum</i> L. (Fabaceae): Development of Embryo and Suspensor. International Journal of Botany, 2006, 2, 113-116.	0.2	1

#	ARTICLE	IF	CITATIONS
19	Studies of growth, oil, and fatty acids in seeds of two cultivars of <i>Pistacia vera</i> L. in relation with developmental stages. <i>Trees - Structure and Function</i> , 2019, 33, 577-586.	1.9	0
20	Leaf anatomical investigations in <i>Acantholimon</i> (Plumbaginaceae). <i>Revista Brasileira De Botanica</i> , 0, , 1.	1.3	0
21	Development, phenol and flavonoid content, and allergenicity of <i>Juniperus polycarpus</i> pollen. <i>Revista Brasileira De Botanica</i> , 2021, 44, 869-876.	1.3	0