Ali Khadivi, Abdollah Khadivi-Khub

List of Publications by Year
in descending order

145 papers	2,138 citations	279798 23 h-index	377865 34 g-index
146 all docs	146 docs citations	146 times ranked	1571 citing authors

#	Article	IF	Citations
1	Physiological and genetic factors influencing fruit cracking. Acta Physiologiae Plantarum, 2015, 37, 1.	2.1	116
2	Multivariate analysis of Prunus subgen. Cerasus germplasm in Iran using morphological variables. Genetic Resources and Crop Evolution, 2012, 59, 909-926.	1.6	69
3	Morphological characterization of Prunus scoparia using multivariate analysis. Plant Systematics and Evolution, 2014, 300, 1361-1372.	0.9	67
4	Physiological and molecular mechanisms underlying salicylic acid-mitigated mercury toxicity in lemon balm (Melissa officinalis L.). Ecotoxicology and Environmental Safety, 2019, 183, 109542.	6.0	56
5	Genetic variability and structure of Quercus brantii assessed by ISSR, IRAP and SCoT markers. Gene, 2014, 552, 176-183.	2.2	55
6	Phenological and pomological characterization of Persian walnut to select promising trees. Euphytica, 2015, 205, 557-567.	1.2	45
7	Identification of superior walnut (Juglans regia) genotypes with late leafing and high kernel quality in Iran. Scientia Horticulturae, 2015, 193, 195-201.	3.6	44
8	Essential oil characterization of Satureja rechingeri in Iran. Industrial Crops and Products, 2014, 61, 403-409.	5.2	43
9	Phenotypic diversity and relationships between morphological traits in selected almond (Prunus) Tj ETQq1 1 0.784314 rgBT /Overlock	2.0	43
10	Morphological and pomological characterization of edible fig (Ficus carica L.) to select the superior trees. Scientia Horticulturae, 2018, 238, 66-74.	3.6	41
11	Influence of different pollen sources on nut and kernel characteristics of hazelnut. Scientia Horticulturae, 2014, 173, 15-19.	3.6	36
12	Regression association analysis of fruit traits with molecular markers in cherries. Plant Systematics and Evolution, 2014, 300, 1163-1173.	0.9	35
13	Phenotypic and chemical variation of black mulberry (Morus nigra) genotypes. Industrial Crops and Products, 2018, 117, 260-271.	5.2	32
14	Genetic structure of gall oak (Quercus infectoria) characterized by nuclear and chloroplast SSR markers. Tree Genetics and Genomes, 2017, 13, 1.	1.6	31
15	Phenotypic characterization of Elaeagnus angustifolia using multivariate analysis. Industrial Crops and Products, 2018, 120, 155-161.	5.2	31
16	Phenotypic and genotypic variation in Iranian sour and duke cherries. Trees - Structure and Function, 2013, 27, 1455-1466.	1.9	30
17	Characterization and selection of walnut (Juglans regia L.) genotypes from seedling origin trees. Tree Genetics and Genomes, 2015, 11, 1.	1.6	29
18	Phenotypic characterization and relatedness among some Iranian pomegranate (Punica granatum L.) accessions. Trees - Structure and Function, 2015, 29, 893-901.	1.9	27

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19	Morphological variation and marker-fruit trait associations in a collection of grape (Vitis vinifera L.). Scientia Horticulturae, 2017, 225, 771-782.	3.6	27
20	Phenotypic and pomological characterization of a pomegranate (Punica granatum L.) germplasm collection and identification of the promising selections. Scientia Horticulturae, 2018, 238, 234-245.	3.6	27
21	Phenotypic variation of Prunus scoparia germplasm: Implications for breeding. Scientia Horticulturae, 2016, 207, 193-202.	3.6	26
22	Genetic divergence in seedling trees of Persian walnut for morphological characters in Markazi province from Iran. Revista Brasileira De Botanica, 2014, 37, 273-281.	1.3	25
23	Analysis of grape germplasm from Iran based on fruit characteristics. Revista Brasileira De Botanica, 2014, 37, 105-113.	1.3	25
24	Chemical variation and antioxidant capacity of sumac (Rhus coriaria L.). Industrial Crops and Products, 2019, 139, 111518.	5.2	25
25	Genetic variation in wild Prunus L. subgen. Cerasus germplasm from Iran characterized by nuclear and chloroplast SSR markers. Trees - Structure and Function, 2014, 28, 471-485.	1.9	24
26	Assessment of genetic and chemical variability in Thymus caramanicus. Molecular Biology Reports, 2014, 41, 3201-3210.	2.3	24
27	Characterization and evaluation of male fig (caprifig) accessions in Iran. Plant Systematics and Evolution, 2014, 300, 2177-2189.	0.9	24
28	The variability in walnut (Juglans regia L.) germplasm from different regions in Iran. Acta Physiologiae Plantarum, 2015, 37, 1.	2.1	24
29	Morphological and pomological characteristics of white mulberry (Morus alba L.) accessions. Scientia Horticulturae, 2020, 259, 108827.	3.6	24
30	Assessment of cultivated cherry germplasm in Iran by multivariate analysis. Trees - Structure and Function, 2014, 28, 669-685.	1.9	23
31	Morphological and phytochemical variation of Satureja bachtiarica populations from Iran. Industrial Crops and Products, 2014, 54, 257-265.	5.2	23
32	The selection of superior walnut (Juglans regia L.) genotypes as revealed by morphological characterization. Euphytica, 2018, 214, 1.	1.2	23
33	Comparative analysis of genetic structure and variability in wild and cultivated pomegranates as revealed by morphological variables and molecular markers. Plant Systematics and Evolution, 2013, 299, 1967-1980.	0.9	22
34	Phenotypic variability of Pyrus boissieriana Buhse: Implications for conservation and breeding. Scientia Horticulturae, 2019, 247, 1-8.	3.6	22
35	Morphological variability within and among three species of Ziziphus genus using multivariate analysis. Scientia Horticulturae, 2017, 222, 180-186.	3.6	21
36	Population genetic structure and trait associations in forest savory using molecular, morphological and phytochemical markers. Gene, 2014, 546, 297-308.	2.2	20

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37	Eine morphometrische Untersuchung von autochtonen Pflaumen-Genotypen mit Hilfe der multivariaten Analyse. Erwerbs-Obstbau, 2015, 57, 185-194.	1.3	20
38	Genetic characterization of Iranian grapes (Vitis vinifera L.) and their relationships with Italian ecotypes. Agroforestry Systems, 2019, 93, 435-447.	2.0	20
39	Morphological variability of wild pomegranate (Punica granatum L.) accessions from natural habitats in the Northern parts of Iran. Scientia Horticulturae, 2020, 264, 109165.	3.6	20
40	Evaluation of genetic variability, rust resistance and marker-detection in cultivated Artemisia dracunculus from Iran. Gene, 2015, 554, 224-232.	2.2	19
41	The pomological characterization of walnut (Juglans regia L.) to select the superior genotypes â€“ An opportunity for genetic improvement. Scientia Horticulturae, 2019, 248, 29-33.	3.6	19
42	Prunus scoparia , a suitable rootstock for almond (Prunus dulcis) under drought condition based on vegetative and fruit characteristics. Scientia Horticulturae, 2016, 210, 220-226.	3.6	18
43	Chemical and physical attributes of fruit juice and peel of pomegranate genotypes grown in Florida, USA. Food Chemistry, 2021, 342, 128302.	8.2	18
44	Phenotypic diversity and volatile composition of Iranian Artemisia dracunculus. Industrial Crops and Products, 2015, 65, 315-323.	5.2	17
45	A breeding project: The selection of promising apricot (Prunus armeniaca L.) genotypes with late blooming time and high fruit quality. Scientia Horticulturae, 2017, 216, 93-102.	3.6	17
46	Selection of the promising almond (Prunus amygdalus L.) genotypes among seedling origin trees. Scientia Horticulturae, 2019, 256, 108587.	3.6	17
47	Morphological and pomological characterizations of cornelian cherry (Cornus mas L.) to select the superior accessions. Scientia Horticulturae, 2019, 249, 208-218.	3.6	17
48	Molecular and morphological variability of Satureja bachtiarica in Iran. Plant Systematics and Evolution, 2015, 301, 77-93.	0.9	16
49	Phenotypic, pomological and chemical variations of the seedless barberry (Berberis vulgaris L. var.) Tj ETQq1 1 0.784314 rgBT /Overlo	3.6	16
50	Morphological variability of sumac (Rhus coriaria L.) germplasm using multivariate analysis. Industrial Crops and Products, 2018, 120, 162-170.	5.2	16
51	Morphological and pomological variability of a grape (Vitis vinifera L.) germplasm collection. Scientia Horticulturae, 2020, 266, 109285.	3.6	16
52	Genetic identity and relationships of hazelnut (Corylus avellana L.) landraces as revealed by morphological characteristics and molecular markers. Scientia Horticulturae, 2014, 167, 17-26.	3.6	15
53	Genetic differentiation in Quercus infectoria from northwest of Iran revealed by different nuclear markers. Tree Genetics and Genomes, 2015, 11, 1.	1.6	15
54	Genetic characterization of the Crataegus genus: Implications for in situ conservation. Scientia Horticulturae, 2018, 231, 56-65.	3.6	15

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55	Morphological and pomological characterizations of sweet cherry (Prunus avium L.), sour cherry (Prunus cerasus L.) and duke cherry (Prunus Ã— gondouinii Rehd.) to choose the promising selections. Scientia Horticulturae, 2019, 257, 108719.	3.6	15
56	Chemical characterization and antioxidant activities of Morus alba var. nigra fruits. Scientia Horticulturae, 2019, 253, 120-127.	3.6	15
57	Identification of superior jujube (‹i›Ziziphus jujuba‹/i› Mill.) genotypes based on morphological and fruit characterizations. Food Science and Nutrition, 2021, 9, 3165-3176.	3.4	15
58	Evaluation of an almond collection using morphological variables to choose superior trees. Fruits, 2015, 70, 53-59.	0.4	15
59	Genetic variation of Anacamptis coriophora, Dactylorhiza umbrosa, Himantoglossum affine, Orchis mascula, and Ophrys schulzei in the western parts of Iran. Industrial Crops and Products, 2020, 156, 112854.	5.2	14
60	Phenotypic and phytochemical diversity among different populations of Stachys lavandulifolia. Biochemical Systematics and Ecology, 2014, 54, 272-278.	1.3	13
61	Population structure and genotypic variation of Crataegus pontica inferred by molecular markers. Gene, 2015, 572, 123-129.	2.2	13
62	Superior spring frost resistant walnut (Juglans regia L.) genotypes identified among mature seedling origin trees. Scientia Horticulturae, 2019, 253, 147-153.	3.6	13
63	DNA fingerprinting of Leonurus cardiaca L. germplasm in Iran using amplified fragment length polymorphism and inter-retrotransposon amplified polymorphism. Biochemical Systematics and Ecology, 2013, 50, 438-447.	1.3	12
64	Ubiquitous genetic diversity among and within wild populations of Satureja rechingeri assessed with ISSR markers. Plant Systematics and Evolution, 2015, 301, 923-930.	0.9	12
65	Genetic diversity of cultivated pistachio as revealed by microsatellite molecular markers. Biotechnology and Biotechnological Equipment, 2018, 32, 602-609.	1.3	12
66	Genetic relationships and diversity of common apricot (Prunus armeniaca L.) based on simple sequence repeat (SSR) markers. Biochemical Systematics and Ecology, 2015, 61, 366-371.	1.3	10
67	Genotypic analysis and population structure of Lebanon oak (Quercus libani G. Olivier) with molecular markers. Tree Genetics and Genomes, 2015, 11, 1.	1.6	10
68	Morphological Variability of Berberis integerrima from Iran. Erwerbs-Obstbau, 2016, 58, 247-252.	1.3	10
69	Morphological variations among and within species of wild tulip (Tulipa L.) from Iran. Genetic Resources and Crop Evolution, 2018, 65, 2241-2266.	1.6	10
70	Morphological variability of Prunus lycioides Spach germplasm using multivariate analysis. Scientia Horticulturae, 2020, 261, 108973.	3.6	10
71	Phenotypic variability of naturally grown edible fig (Ficus carica L.) and caprifig (Ficus carica var.) Tj ETQq1 1 0.784314 rgBT /Overlock	3.6	10
72	Morphological and pomological characterizations of Pyrus syriaca Boiss. germplasm. Scientia Horticulturae, 2020, 271, 109424.	3.6	10

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73	Phenotypic characterization and seed-micromorphology diversity of the threatened terrestrial orchids: implications for conservation. South African Journal of Botany, 2021, 137, 386-398.	2.5	10
74	Genotypic diversity and structure of Satureja mutica revealed by inter-simple sequence repeat markers. Biochemical Systematics and Ecology, 2014, 54, 48-52.	1.3	9
75	The Potential of Caprifig Genotypes for Sheltering Blastophaga psenesÂL. for Caprification of Edible Figs. Erwerbs-Obstbau, 2017, 59, 45-49.	1.3	9
76	The effects of different tip-pruning times on flowering, yield, and maturity of two mango cultivars in subtropical climate of Northern Territory (Katherine region) from Australia. Scientia Horticulturae, 2018, 234, 140-145.	3.6	9
77	Phenotypic characterization of black raspberry to select the promising genotypes. Scientia Horticulturae, 2018, 235, 95-105.	3.6	9
78	The first report: Chilling and heat requirements of seedless barberry (Berberis vulgaris L. var.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	3.6	9
79	Identification of superior apricot (Prunus armeniaca L.) genotypes among seedling origin trees. Scientia Horticulturae, 2020, 262, 109062.	3.6	9
80	Phenotypic and fruit characterizations of Prunus divaricata Ledeb. germplasm from the north of Iran. Scientia Horticulturae, 2020, 261, 109033.	3.6	9
81	The selection of superior plum (Prunus domestica L.) accessions based on morphological and pomological characterizations. Euphytica, 2020, 216, 1.	1.2	9
82	Methyl jasmonate promotes salinity adaptation responses in two grapevine (Vitis vinifera L.) cultivars differing in salt tolerance. Food Chemistry, 2022, 375, 131667.	8.2	9
83	Morphological and fruit characterizations of common medlar (Mespilus germanica L.) germplasm. Scientia Horticulturae, 2019, 252, 38-47.	3.6	8
84	The selection of superior pistachio (Pistacia vera L.) genotypes among seedling trees originated from open-pollination. Scientia Horticulturae, 2019, 251, 88-100.	3.6	8
85	Genetic characterization of Pistacia atlantica subsp. kurdica from northern Zagros forests in Iran. Trees - Structure and Function, 2019, 33, 481-490.	1.9	8
86	Phenotypic diversity among Morus alba var. nigra genotypes as revealed by multivariate analysis. Scientia Horticulturae, 2019, 248, 41-49.	3.6	8
87	Morphological characterization of Prunus microcarpa Boiss. germplasm: Implications for conservation and breeding. Scientia Horticulturae, 2019, 246, 718-725.	3.6	8
88	The Effect of Salicylic Acid on Physiological and Morphological Traits of Cucumber (Cucumis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142	3.6	8
89	Phenotypic variability of oleaster (Elaeagnus angustifolia L.) as revealed by morphological characteristics. Industrial Crops and Products, 2020, 149, 112322.	5.2	8
90	Morphological characterization of Damask rose (Rosaâ€‰Ã—â€‰damascena Herrm.) germplasm to select superior accessions. Genetic Resources and Crop Evolution, 2020, 67, 1981-1997.	1.6	8

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91	Identification of the superior genotypes of pomegranate (Punica granatum L.) using morphological and fruit characters. Food Science and Nutrition, 2021, 9, 4578-4588.	3.4	8
92	Identification of the promising Ziziphus spinaâ€christi (L.) Willd. genotypes using pomological and chemical proprieties. Food Science and Nutrition, 2021, 9, 5698-5711.	3.4	8
93	Selection of the promising fig (Ficus carica L.) accessions using fruitâ€related characters. Food Science and Nutrition, 2022, 10, 2911-2921.	3.4	8
94	Comprehensive genetic discrimination of Leonurus cardiaca populations by AFLP, ISSR, RAPD and IRAP molecular markers. Molecular Biology Reports, 2014, 41, 4007-4016.	2.3	7
95	Morphological diversity of naturally grown Crataegus monogyna (Rosaceae, Maloideae) in Central Iran. Revista Brasileira De Botanica, 2015, 38, 921-936.	1.3	7
96	Somaclonal variation in callus samples ofPlantago majorusing inter-simple sequence repeat marker. Caryologia, 2015, 68, 19-24.	0.3	7
97	Assessment of Genetic Variability in Pistachio (PistaciaÂveraÂL.) with Nuclear SSR Molecular Markers. Erwerbs-Obstbau, 2018, 60, 289-294.	1.3	7
98	Identification of the promising Persian walnut (Juglans regia L.) genotypes among seedlingâ€originated trees. Food Science and Nutrition, 2021, 9, 2217-2226.	3.4	7
99	Identification of the promising oleaster (Elaeagnus angustifolia L.) genotypes based on fruit qualityâ€related characters. Food Science and Nutrition, 2021, 9, 5712-5721.	3.4	7
100	Identification of superior almond Prunus dulcis genotypes from a germplasm field in Iran. European Journal of Horticultural Science, 2015, 80, 139-144.	0.7	7
101	Selection of superior accessions of turnip (Brassica rapa var. rapa L.) based on tuber qualityâ€related characters. Food Science and Nutrition, 2022, 10, 2667-2680.	3.4	7
102	The relationship of fruit size and light condition with number, activity and price of Blastophaga psenes wasp in caprifigs. Trees - Structure and Function, 2016, 30, 1855-1862.	1.9	6
103	Morphological variabilities of Crataegus monogyna and C. pentagyna in northeastern areas of Iran. Industrial Crops and Products, 2019, 139, 111531.	5.2	6
104	Identification of late-blooming almond (Prunus dulcis L.) genotypes with high kernel quality. Euphytica, 2019, 215, 1.	1.2	6
105	DNA typing and genetic relations among populations of Kelussia odoratissima using ISSR and SRAP markers. Plant Systematics and Evolution, 2014, 300, 1525-1532.	0.9	5
106	Micropropagation ofPrunus scoparia, a Suitable Rootstock for Almond under Drought Conditions. International Journal of Fruit Science, 2019, 19, 221-230.	2.4	5
107	Micropropagation of Three Commercial Cultivars of Hazelnut (Corylus avellanaÂL.). Gesunde Pflanzen, 2020, 72, 41-46.	3.0	5
108	Screening of the superior F1 segregating populations of barberry (Berberis spp.) for cultivation based on phenotypic characterizations. Industrial Crops and Products, 2020, 158, 113054.	5.2	5

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109	Selection of superior genotypes of Indian jujube (Ziziphus mauritiana Lamk.) as revealed by fruitâ€related traits. Food Science and Nutrition, 2022, 10, 903-913.	3.4	5
110	Identification of the promising olive (Olea europaea L.) cultivars based on morphological and pomological characters. Food Science and Nutrition, 2022, 10, 1299-1311.	3.4	5
111	Bioactive content and phenolic compounds of common medlar (Mespilus germanica L.) and Sternâ€™s medlar (M. canescens Phipps). Food Science and Nutrition, 2022, 10, 1988-1993.	3.4	5
112	Relationships among fourteen species of Satureja growing wild in Iran detected with molecular markers. Plant Biology, 2014, 16, 1020-1024.	3.8	4
113	Morphological and chemical characterizations of jujube (Ziziphus jujuba Mill.) to select superior accessions. Food Science and Nutrition, 2022, 10, 2213-2223.	3.4	4
114	Nuclear and chloroplast DNA variability and phylogeny of Iranian apples (Malus domestica). Plant Systematics and Evolution, 2014, 300, 1803-1817.	0.9	3
115	Foliar Application of Kaolin to Reduce Sunburn in â€˜Red Deliciousâ€™ Apple. Erwerbs-Obstbau, 2020, 62, 83-87.	1.3	3
116	Malus orientalis Uglitzk., an important genetic resource to improve domestic apples: characterization and selection of the promising accessions. Euphytica, 2020, 216, 1.	1.2	3
117	The selection of superior late-leafing genotypes of Persian walnut (Juglans regia L.) among seedling originated trees based on pomological characterizations. Scientia Horticulturae, 2021, 288, 110299.	3.6	3
118	Phenotypical and Pomological Characterization of Non-irrigated Almond (Prunus dulcis Mill.) Trees to Select Superior Genotypes. Erwerbs-Obstbau, 2022, 64, 333-343.	1.3	3
119	Multivariate analysis of oriental apple (Malus orientalis Uglitzk.) based on phenotypic and pomological characterizations. Food Science and Nutrition, 2022, 10, 2532-2541.	3.4	3
120	Identification of the promising mango (Mangifera indica L.) genotypes based on morphological and pomological characters. Food Science and Nutrition, 0, , .	3.4	3
121	Comparative analysis of essential oil compositions in seven populations of Bakhtiarian savory in natural and field conditions. Acta Physiologiae Plantarum, 2014, 36, 1107-1114.	2.1	2
122	Multivariate analysis of motherwort germplasm in Iran using morphological variables and essential oil content. Plant Systematics and Evolution, 2014, 300, 925-935.	0.9	2
123	Genetic relationships among cherry species with transferability of simple sequence repeat loci. Molecular Biology Reports, 2014, 41, 6201-6210.	2.3	2
124	Phenotypic characterization of Prunus haussknechtii Bornm., P. elaeagnifolia Spach, and P. orientalis Mill.. Scientia Horticulturae, 2020, 265, 109273.	3.6	2
125	Morphological variability of naturally grown Prunus scoparia Spach accessions. Scientia Horticulturae, 2020, 267, 109331.	3.6	2
126	Morphological and pomological characterizations of almond (Prunus amygdalus L.) genotypes to choose the late-blooming superiors. Euphytica, 2021, 217, 1.	1.2	2

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127	Effects of foliar spray of agricultural grade mineral oil in springtime, in combination with potassium and calcium sulfates on the phenological and biophysical indices of clusters, and foliar nutritional levels in grapevine (Vitis vinifera L.) cv. Sultana (Id. Thompson seedless, Sultanina). Biological Research, 2021, 54, 28.	3.4	2
128	Effect of Different Budding Methods and Times on Grafting Success of Walnut. Horticultural Science and Technology, 2014, 32, 788-793.	0.6	2
129	Foliar application of kaolin reduces the incidence of sunburn in â€˜Thompson Seedlessâ€™ grapevine. European Journal of Horticultural Science, 2019, 84, 171-176.	0.7	2
130	A highly efficient plant regeneration of Begonia rex Putz. by direct organogenesis of leaf explants. Journal of Horticultural Science and Biotechnology, 2022, 97, 496-502.	1.9	2
131	Prunus arabica (Olivier) Meikle, an important genetic resource for breeding of almond: morphological and pomological characterizations. Genetic Resources and Crop Evolution, 2022, 69, 1717-1730.	1.6	2
132	Morphological and pomological diversity of wild Prunus microcarpa Boiss. germplasm. BMC Plant Biology, 2022, 22, 185.	3.6	2
133	Genetic diversity of wild grape hyacinth (Muscari neglectum Guss. ex Ten.) germplasm with ornamental potential in the central region of Iran. South African Journal of Botany, 2022, 148, 307-314.	2.5	2
134	Predicting models for mass and volume of the sweet cherry (Prunus aviumL.) fruits based on some physical traits. Canadian Journal of Plant Science, 2013, 93, 831-838.	0.9	1
135	S-allele diversity in Prunus L. Cerasus subgenus from Iran. Biochemical Systematics and Ecology, 2014, 53, 1-7.	1.3	1
136	Chromosome counts and karyotypic study of Stachys lavandulifolia Vahl. Revista Brasileira De Botanica, 2015, 38, 113-118.	1.3	1
137	The Effect of Microelements on Qualitative and Quantitative Characteristics of Vitis vinifera cv. Thompson Seedless. Erwerbs-Obstbau, 2019, 61, 41-46.	1.3	1
138	The Effect of Benzyladenine and Salicylic Acid on Morphological and Biochemical Traits of Asiatic Hybrid Lilium â€˜Navonaâ€™. Gesunde Pflanzen, 2020, 72, 219-225.	3.0	1
139	Identification of superior lateâ€blooming apricot (Prunus armeniaca L.) genotypes among seedlingâ€originated trees. Food Science and Nutrition, 2022, 10, 1159-1166.	3.4	1
140	A SURVEY ON PRUNUS SPECIES FROM SUBGENUS CERASUS NATURALLY GROWING IN IRAN. Acta Horticulturae, 2011, , 731-734.	0.2	0
141	MORPHOLOGICAL TRAITS OF FOUR IRANIAN CERASUS. Acta Horticulturae, 2011, , 735-740.	0.2	0
142	Cytological and Karyotypic Analyses in Some Populations of Leonurus cardiaca. Agricultural Research, 2014, 3, 113-117.	1.7	0
143	Morphological and pomological characterizations of male and female genotypes of Pistacia atlantica Desf. subsp. mutica. Euphytica, 2020, 216, 1.	1.2	0
144	Selection of promising accessions of phalsa (Grewia asiatica L.) based on fruitâ€related traits. Food Science and Nutrition, 0, , .	3.4	0

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145	Multivariate analysis of eshnan (Seidlitzia rosmarinus Boiss.) based on morphological characterizations. Food Science and Nutrition, 0, , .	3.4	0