Maria Luisa Badenes

List of Publications by Year
in descending order

141 papers	3,992 citations	94269 37 h-index	138251 58 g-index
146 all docs	146 docs citations	146 times ranked	2626 citing authors

#	Article	IF	Citations
1	Histone modifications and expression of DAM6 gene in peach are modulated during bud dormancy release in a cultivarâ€dependent manner. New Phytologist, 2012, 193, 67-80.	3.5	195
2	Phenological growth stages of olive trees (Olea europaea). Annals of Applied Biology, 2002, 140, 151-157.	1.3	175
3	Simple-sequence repeat (SSR) markers of Japanese plum (Prunus salicina Lindl.) are highly polymorphic and transferable to peach and almond. Molecular Ecology Notes, 2004, 4, 163-166.	1.7	137
4	Self-Compatibility of Two Apricot Selections Is Associated with Two Pollen-Part Mutations of Different Nature. Plant Physiology, 2006, 142, 629-641.	2.3	129
5	An apricot (Prunus armeniaca L.) F2 progeny linkage map based on SSR and AFLP markers, mapping plum pox virus resistance and self-incompatibility traits. Theoretical and Applied Genetics, 2003, 107, 239-247.	1.8	120
6	Phylogeny of the genus Pistacia as determined from analysis of the chloroplast genome. Proceedings of the National Academy of Sciences of the United States of America, 1997, 94, 7987-7992.	3.3	108
7	Analysis of apricot germplasm from the European ecogeographical group. Euphytica, 1998, 102, 93-99.	0.6	105
8	Analysis of the S-locus structure in Prunus armeniaca L. Identification ofS-haplotype specific S-RNase and F-box genes. Plant Molecular Biology, 2004, 56, 145-157.	2.0	103
9	Genetic linkage maps of two apricot cultivars (Prunus armeniaca L.), and mapping of PPV (sharka) resistance. Theoretical and Applied Genetics, 2002, 105, 182-191.	1.8	102
10	Identification of genes associated with bud dormancy release in Prunus persica by suppression subtractive hybridization. Tree Physiology, 2010, 30, 655-666.	1.4	102
11	Phylogenetic relationships of cultivated Prunus species from an analysis of chloroplast DNA variation. Theoretical and Applied Genetics, 1995, 90, 1035-1041.	1.8	96
12	Epigenetic regulation of bud dormancy events in perennial plants. Frontiers in Plant Science, 2014, 5, 247.	1.7	95
13	Genetic diversity of different apricot geographical groups determined by SSR markers. Genome, 2003, 46, 244-252.	0.9	77
14	Quantitative trait loci affecting reproductive phenology in peach. BMC Plant Biology, 2014, 14, 52.	1.6	73
15	Phenological growth stages of loquat tree (Eriobotrya japonica (Thunb.) Lindl.). Annals of Applied Biology, 1999, 134, 353-357.	1.3	72
16	Chilling-Dependent Release of Seed and Bud Dormancy in Peach Associates to Common Changes in Gene Expression. PLoS ONE, 2012, 7, e35777.	1.1	69
17	Identification and mapping of a locus conferring plum pox virus resistance in two apricot-improved linkage maps. Tree Genetics and Genomes, 2008, 4, 391-402.	0.6	65
18	Characterization and mapping of NBS-LRR resistance gene analogs in apricot (Prunus armeniaca L.). Theoretical and Applied Genetics, 2005, 110, 980-989.	1.8	64

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19	A Non-Targeted Approach Unravels the Volatile Network in Peach Fruit. PLoS ONE, 2012, 7, e38992.	1.1	63
20	Modulation of Dormancy and Growth Responses in Reproductive Buds of Temperate Trees. Frontiers in Plant Science, 2018, 9, 1368.	1.7	62
21	Genome-wide changes in histone H3 lysine 27 trimethylation associated with bud dormancy release in peach. Tree Genetics and Genomes, 2015, 11, 1.	0.6	59
22	Analysis of genetic diversity among persimmon cultivars using microsatellite markers. Tree Genetics and Genomes, 2010, 6, 677-687.	0.6	57
23	Molecular Characterization of Olive Cultivars Using RAPD Markers. Journal of the American Society for Horticultural Science, 2001, 126, 7-12.	0.5	53
24	Genetic diversity in apricot, Prunus armeniaca, aimed at improving resistance to plum pox virus. Plant Breeding, 1996, 115, 133-139.	1.0	52
25	Genetic diversity of loquat germplasm (Eriobotrya japonica (Thunb) Lindl) assessed by SSR markers. Genome, 2005, 48, 108-114.	0.9	50
26	A genetic linkage map for an apricot (Prunus armeniaca L.) BC1 population mapping plum pox virus resistance. Tree Genetics and Genomes, 2008, 4, 481-493.	0.6	50
27	Development and characterization of microsatellite markers in pomegranate (Punica granatum L.). Molecular Breeding, 2011, 27, 119-128.	1.0	49
28	An integrative â€œomicsâ€•approach identifies new candidate genes to impact aroma volatiles in peach fruit. BMC Genomics, 2013, 14, 343.	1.2	48
29	Colchicine-induced polyploidy in loquat (Eriobotrya japonica (Thunb.) Lindl.). Plant Cell, Tissue and Organ Culture, 2015, 120, 453-461.	1.2	48
30	Analysis of loquat germplasm (Eriobotrya japonica Lindl) by RAPD molecular markers. Euphytica, 2001, 121, 25-29.	0.6	46
31	Analysis of a germplasm collection of loquat (Eriobotrya japonica Lindl.). Euphytica, 2000, 114, 187-194.	0.6	45
32	Genomic analysis reveals <scp>MATH</scp> gene(s) as candidate(s) for <scp>P</scp>lum pox virus (<scp>PPV</scp>) resistance in apricot (<scp>P</scp>runus armeniacaâ€¦<scp>L</scp>.). Molecular Plant Pathology, 2013, 14, 663-677.	2.0	45
33	Application of Genomic Technologies to the Breeding of Trees. Frontiers in Genetics, 2016, 7, 198.	1.1	45
34	Identification of Self-(in)compatibility Alleles in Apricot by PCR and Sequence Analysis. Journal of the American Society for Horticultural Science, 2005, 130, 893-898.	0.5	45
35	Study of a germplasm collection of loquat (Eriobotrya japonica Lindl.) by multivariate analysis. Genetic Resources and Crop Evolution, 2008, 55, 695-703.	0.8	43
36	Identification of simple sequence repeat markers tightly linked to plum pox virus resistance in apricot. Molecular Breeding, 2012, 30, 1017-1026.	1.0	43

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37	Genetic diversity in apricot cultivars based on AFLP markers. Euphytica, 2002, 127, 297-301.	0.6	41
38	Intraspecific olive diversity assessed with AFLP. Plant Breeding, 2003, 122, 173-177.	1.0	39
39	Genetic diversity of introduced and local Spanish persimmon cultivars revealed by RAPD markers. Genetic Resources and Crop Evolution, 2003, 50, 579-585.	0.8	38
40	Development of two loquat [Eriobotrya japonica (Thunb.) Lindl.] linkage maps based on AFLPs and SSR markers from different Rosaceae species. Molecular Breeding, 2009, 23, 523-538.	1.0	38
41	Dual regulation of water retention and cell growth by a stress-associated protein (SAP) gene in Prunus. Scientific Reports, 2017, 7, 332.	1.6	38
42	Development of microsatellite markers in polyploid persimmon (Diospyros kaki Lf) from an enriched genomic library. Molecular Ecology Notes, 2006, 6, 368-370.	1.7	37
43	Genetic diversity evaluation of a loquat (Eriobotrya japonica (Thunb) Lindl) germplasm collection by SSRs and S-allele fragments. Euphytica, 2009, 168, 121-134.	0.6	37
44	An S-Locus Independent Pollen Factor Confers Self-Compatibility in â€˜Katyâ€™ Apricot. PLoS ONE, 2013, 8, e53947.	1.1	35
45	Resistance to Plum Pox Virus (PPV) in apricot (Prunus armeniaca L.) is associated with down-regulation of two MATHd genes. BMC Plant Biology, 2018, 18, 25.	1.6	35
46	Gene expression analysis of chilling requirements for flower bud break in peach. Plant Breeding, 2012, 131, 329-334.	1.0	30
47	The peach volatilome modularity is reflected at the genetic and environmental response levels in a QTL mapping population. BMC Plant Biology, 2014, 14, 137.	1.6	29
48	Narrowing down the apricot Plum pox virus resistance locus and comparative analysis with the peach genome syntenic region. Molecular Plant Pathology, 2011, 12, 535-547.	2.0	28
49	Prediction of components of the sporopollenin synthesis pathway in peach by genomic and expression analyses. BMC Genomics, 2013, 14, 40.	1.2	28
50	Identification and genetic characterization of an ethylene-dependent polygalacturonase from apricot fruit. Postharvest Biology and Technology, 2011, 62, 26-34.	2.9	27
51	Structure and Expression of Bud Dormancy-Associated MADS-Box Genes (DAM) in European Plum. Frontiers in Plant Science, 2020, 11, 1288.	1.7	26
52	Determination of resistance to sharka (plum pox) virus in apricot. Scientia Horticulturae, 2001, 91, 59-70.	1.7	24
53	Development of SSR markers located in the G1 linkage group of apricot (Prunus armeniaca L.) using a bacterial artificial chromosome library. Molecular Ecology Notes, 2006, 6, 789-791.	1.7	24
54	Physical mapping of a pollen modifier locus controlling self-incompatibility in apricot and synteny analysis within the Rosaceae. Plant Molecular Biology, 2012, 79, 229-242.	2.0	24

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55	Self-(in)compatibility in apricot germplasm is controlled by two major loci, S and M. BMC Plant Biology, 2017, 17, 82.	1.6	24
56	Flanking the major Plum pox virus resistance locus in apricot with co-dominant markers (SSRs) derived from candidate resistance genes. Tree Genetics and Genomes, 2008, 4, 359-365.	0.6	23
57	MBW complexes impinge on anthocyanidin reductase gene regulation for proanthocyanidin biosynthesis in persimmon fruit. Scientific Reports, 2020, 10, 3543.	1.6	23
58	Construction and application of a bacterial artificial chromosome (BAC) library of Prunus armeniaca L. for the identification of clones linked to the self-incompatibility locus. Molecular Genetics and Genomics, 2003, 269, 685-691.	1.0	22
59	Chromatin-associated regulation of sorbitol synthesis in flower buds of peach. Plant Molecular Biology, 2017, 95, 507-517.	2.0	22
60	A disulfide bond A-like oxidoreductase is a strong candidate gene for self-incompatibility in apricot (Prunus armeniaca) pollen. Journal of Experimental Botany, 2017, 68, 5069-5078.	2.4	22
61	Morphological characterization of the IVIA persimmon (Diospyros kaki Thunb.) germplasm collection by multivariate analysis. Genetic Resources and Crop Evolution, 2013, 60, 233-241.	0.8	21
62	In vitro shoot-tip grafting for safe Prunus budwood exchange. Scientia Horticulturae, 2013, 150, 365-370.	1.7	18
63	Searching for molecular markers linked to male sterility and self-compatibility in apricot. Plant Breeding, 2000, 119, 157-160.	1.0	17
64	Engineering Tree Seasonal Cycles of Growth Through Chromatin Modification. Frontiers in Plant Science, 2019, 10, 412.	1.7	17
65	STUDIES ON PLUM POX (SHARKA) RESISTANCE IN APRICOT. Acta Horticulturae, 2001, , 117-120.	0.1	16
66	LOQUAT IN SPAIN: PRODUCTION AND MARKETING. Acta Horticulturae, 2007, , 45-48.	0.1	16
67	Determination of theS-allele composition of sweet cherry (Prunus aviumL.) cultivars grown in the southeast of Spain by PCR analysis. Journal of Horticultural Science and Biotechnology, 2008, 83, 246-252.	0.9	16
68	A WD40-repeat protein from persimmon interacts with the regulators of proanthocyanidin biosynthesis DkMYB2 and DkMYB4. Tree Genetics and Genomes, 2016, 12, 1.	0.6	16
69	Breeding for resistance: breeding for Plum pox virus resistant apricots (Prunus armeniaca L.) in Spain. EPPO Bulletin, 2006, 36, 323-326.	0.6	15
70	Characterization of under-utilized fruits by molecular markers. A case study of loquat. Genetic Resources and Crop Evolution, 2004, 51, 335-341.	0.8	13
71	Polyphenol content in apricot fruits. Scientia Horticulturae, 2021, 277, 109828.	1.7	13
72	Regulatory circuits involving bud dormancy factor PpeDAM6. Horticulture Research, 2021, 8, 261.	2.9	13

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73	GENETIC DIVERSITY IN EUROPEAN COLLECTION OF LOQUAT (ERIOBOTRYA JAPONICA LINDL.). Acta Horticulturae, 2003, , 169-174.	0.1	12
74	Development of microsatellite markers from loquat, Eriobotrya japonica (Thunb.) Lindl.. Molecular Ecology Resources, 2009, 9, 803-805.	2.2	12
75	Induced parthenogenesis by gamma-irradiated pollen in loquat for haploid production. Breeding Science, 2016, 66, 606-612.	0.9	12
76	ANALYSIS OF PEACH GERMPLASM FROM SPAIN. Acta Horticulturae, 1998, , 243-250.	0.1	11
77	Genetic variation and diversity among loquat accessions. Tree Genetics and Genomes, 2014, 10, 1387-1398.	0.6	11
78	Cost-Effective and Time-Efficient Molecular Assisted Selection for PPV Resistance in Apricot Based on ParPMC2 Allele-Specific PCR. Agronomy, 2020, 10, 1292.	1.3	11
79	OCCURRENCE OF PEACH LATENT MOSAIC VIROID IN AMERICAN PEACH AND NECTARINE CULTIVARS IN VALENCIA, SPAIN. Acta Horticulturae, 1998, , 565-570.	0.1	11
80	Loquat (Eriobotrya Lindl.). , 2009, , 525-538.		10
81	Embryogenic response from anther culture of cultivars of loquat (Eriobotrya japonica (Thunb.)) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.6	10
82	PROBLEMS IN THE DETERMINATION OF INHERITANCE OF PLUM POX VIRUS RESISTANCE IN APRICOT. Acta Horticulturae, 2008, , 263-268.	0.1	10
83	MOLECULAR PHYLOGENETIC ANALYSIS OF THE GENUS PISTACIA. Acta Horticulturae, 1998, , 143-151.	0.1	9
84	CONTRIBUTION TO APRICOT GENETIC ANALYSIS WITH RFLP, RAPD AND AFLP MARKERS. Acta Horticulturae, 2001, , 417-420.	0.1	9
85	A cross population between D. kaki and D. virginiana shows high variability for saline tolerance and improved salt stress tolerance. PLoS ONE, 2020, 15, e0229023.	1.1	9
86	RANDOM AMPLIFIED POLYMORPHIC DNA MARKERS AS A TOOL FOR APRICOT CULTIVAR IDENTIFICATION. Acta Horticulturae, 1999, , 281-288.	0.1	8
87	APRICOT AND PEACH BREEDING PROGRAMS FROM THE IVIA. Acta Horticulturae, 2009, , 185-188.	0.1	8
88	Insights of Phenolic Pathway in Fruits: Transcriptional and Metabolic Profiling in Apricot (Prunus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1	1.8	8
89	PRODUCTION OF PERSIMMON IN SPAIN. Acta Horticulturae, 2009, , 39-42.	0.1	7
90	Breeding and screening persimmon rootstocks for saline stress tolerance. Acta Horticulturae, 2018, , 105-110.	0.1	7

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91	A PEACH GERMPLASM COLLECTION FOR INCREASING THE GENETIC DIVERSITY IN EUROPEAN BREEDING PROGRAMS. Acta Horticulturae, 2015, , 125-129.	0.1	6
92	Analysis of genetic diversity among a set of accessions from the IVIAâ€™s persimmon collection. Acta Horticulturae, 2018, , 43-50.	0.1	6
93	â€˜Dama Taronjaâ€™ and â€˜Dama Rosaâ€™ Apricot Cultivars that are Resistant to Sharka (Plum pox virus). Hortscience: A Publication of the American Society for Hortcultural Science, 2018, 53, 1228-1229.	0.5	6
94	SEOPA-1 and GOLGI-2 Apricot Seedlings Are Resistant to Plum Pox Virus. Hortscience: A Publication of the American Society for Hortcultural Science, 2003, 38, 135-137.	0.5	6
95	SELECTION OF SEEDLING ROOTSTOCKS FOR APRICOT AND ALMOND. Acta Horticulturae, 2004, , 529-533.	0.1	5
96	ADVENTITIOUS SHOOT REGENERATION FROM LEAF EXPLANTS OF THE PERSIMMON (DIOSPYROS KAKI THUNB.) CV. 'ROJO BRILLANTE'. Acta Horticulturae, 2009, , 183-186.	0.1	5
97	MULTIVARIATE ANALYSIS AS A TOOL FOR GERMPLASM STUDIES, EXAMPLE OF ANALYSIS OF GERMPLASM LOQUAT DATA. Acta Horticulturae, 2003, , 29-34.	0.1	4
98	PEACH BREEDING IN SPAIN. Acta Horticulturae, 2012, , 63-68.	0.1	4
99	AFLP ANALYSIS OF MUTATIONS INDUCED BY GAMMA IRRADIATION IN 'ROJO BRILLANTE' PERSIMMON. Acta Horticulturae, 2013, , 117-121.	0.1	4
100	Transcriptomic Analysis Reveals Salt Tolerance Mechanisms Present in Date-Plum Persimmon Rootstock (Diospyros lotus L.). Agronomy, 2020, 10, 1703.	1.3	4
101	Molecular Assisted Selection for Pollination-Constant and Non-Astringent Type without Male Flowers in Spanish Germplasm for Persimmon Breeding. Agronomy, 2020, 10, 1172.	1.3	4
102	MOLECULAR GENETIC MAPPING OF THE PLUM POX VIRUS RESISTANCE GENES IN APRICOT. Acta Horticulturae, 2004, , 283-288.	0.1	4
103	Characterization of the Spanish Pomegranate Germplasm Collection Maintained at the Agricultural Experiment Station of Elche to Identify Promising Breeding Materials. Plants, 2022, 11, 1257.	1.6	4
104	LOQUAT: PROGRESS AND EXPECTATIONS. Acta Horticulturae, 2015, , 19-24.	0.1	3
105	Intra and Inter-specific Variability of Salt Tolerance Mechanisms in Diospyros Genus. Frontiers in Plant Science, 2020, 11, 1132.	1.7	3
106	RESISTANCE TO SHARKA TRAIT IN A FAMILY FROM SELFPOLLINATION OF Â´LITOÂ´ APRICOT CULTIVAR. Acta Horticulturae, 2006, , 381-384.	0.1	3
107	THE PERSIMMON BREEDING PROGRAM AT IVIA: ALTERNATIVES TO CONVENTIONAL BREEDING OF PERSIMMON. Acta Horticulturae, 2013, , 71-75.	0.1	3
108	â€˜Moixentâ€™, an Apricot Resistant to Sharka. Hortscience: A Publication of the American Society for Hortcultural Science, 2011, 46, 655-656.	0.5	3

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109	DESCRIPTION OF PEACH CULTIVARS FROM SPAIN. IDENTIFICATION OF CLOSELY RELATED CLONES BY SSR MARKERS. Acta Horticulturae, 2002, , 211-216.	0.1	2
110	RELATIONSHIP AMONG APRICOT CULTIVARS FROM HUNGARY AND A SOUTH EUROPEAN POOL DETERMINED BY SSR MARKERS. Acta Horticulturae, 2006, , 233-240.	0.1	2
111	CONTRIBUTION OF BIOTECHNOLOGY IN GENETIC STUDIES AND BREEDING OF LOQUAT AT IVIA, SPAIN. Acta Horticulturae, 2007, , 93-96.	0.1	2
112	POSTHARVEST CHARACTERIZATION OF DIFFERENT CULTIVARS OF PERSIMMON. Acta Horticulturae, 2009, , 215-220.	0.1	2
113	GENETIC TOOLS FOR SELECTING RESISTANCE TO SHARKA DISEASE IN APRICOT. Acta Horticulturae, 2012, , 255-258.	0.1	2
114	SCREENING FOR RESISTANCE TO PLUM POX VIRUS IN SOME LOCAL TURKISH APRICOT CULTIVARS AND THEIR CROSSES BY MOLECULAR MARKERS. Acta Horticulturae, 2015, , 123-128.	0.1	2
115	MICROSPORE CULTURE IN ELEVEN CULTIVARS OF LOQUAT. Acta Horticulturae, 2015, , 85-89.	0.1	2
116	Improved efficiency in apricot breeding: Earlier assessment of seedling progeny for resistance to plum pox virus. Journal of Horticultural Science and Biotechnology, 2000, 75, 459-464.	0.9	1
117	Sodium Azide Induced Morphological and Molecular Changes in Persimmon (Diospyros Lotus L.). Agriculture, 2012, 58, 57-64.	0.2	1
118	GENE EXPRESSION DURING BUD DORMANCY RELEASE IN PRUNUS PERSICA. Acta Horticulturae, 2012, , 27-31.	0.1	1
119	Molecular characterization of aTTG1-like gene â€˜expressed in persimmon fruit. Acta Horticulturae, 2017, , 359-3362.	0.1	1
120	The I.V.I.A. germplasm collection of persimmon (Diospyros kaki Thunb.). Acta Horticulturae, 2018, , 55-60.	0.1	1
121	Genetic diversity among pomegranate germplasm assessed by microsatellite markers. Acta Horticulturae, 2019, , 7-12.	0.1	1
122	GENETIC LINKAGE MAPS OF TWO APRICOT CULTIVARS (PRUNUS ARMENIACA L.) BASED ON RAPD AND AFLP MARKERS. Acta Horticulturae, 2006, , 301-306.	0.1	1
123	THE ROSACEAE GENOME DATABASE: A TOOL FOR IMPROVING APRICOT GENETICS AND CULTURE. Acta Horticulturae, 2006, , 201-206.	0.1	1
124	CLONING AND CHARACTERISATION OF NBS-LRR SEQUENCES IN APRICOT. Acta Horticulturae, 2004, , 153-156.	0.1	0
125	CLONING AND MAPPING OF RESISTANCE GENE HOMOLOGUES IN APRICOT (PRUNUS ARMENIACA L.). Acta Horticulturae, 2006, , 115-118.	0.1	0
126	DEVELOPMENT OF MICROSATELLITE MARKERS OF LOQUAT (ERIOBOTRYA JAPONICA) AND ITS APPLICATION ON GENETIC DIVERSITY STUDIES. Acta Horticulturae, 2007, , 107-112.	0.1	0

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127	STUDY OF A GERMPLASM COLLECTION OF PERSIMMON (DIOSPYROS KAKI THUNB.) BY MULTIVARIATE ANALYSIS. Acta Horticulturae, 2009, , 139-144.	0.1	0
128	TOWARDS SHARKA CONTAINMENT, THE 'SHARCO' PROJECT: GENETIC APPROACH. Acta Horticulturae, 2010, , 471-477.	0.1	0
129	CHILLING AND GA3 EFFECTS ON GROWTH AND DEVELOPMENT OF 'NEMAGUARD' AND 'GF 305' PEACHES. Acta Horticulturae, 2012, , 239-243.	0.1	0
130	POLYPLOID INDUCTION VIA COLCHICINE TREATMENT IN LOQUAT. Acta Horticulturae, 2015, , 43-47.	0.1	0
131	RESISTANCE TO PLUM POX VIRUS: A MOLECULAR APPROACH. Acta Horticulturae, 2004, , 277-282.	0.1	0
132	SELF-(IN)COMPATIBILITY IN PRUNUS ARMENIACA L.: ANALYSIS OF THE S-LOCUS STRUCTURE AND IDENTIFICATION OF S-HAPLOTYPE SPECIFIC S-RNASE. Acta Horticulturae, 2006, , 213-216.	0.1	0
133	STUDIES ON THE SOMACLONAL VARIATION OF THE PERSIMMON (DIOSPYROS KAKI THUNB.) CV. 'ROJO BRILLANTE' AS A BREEDING TOOL. Acta Horticulturae, 2009, , 291-294.	0.1	0
134	Genes impinging on tolerance to seasonal abiotic stresses in peach. Acta Horticulturae, 2020, , 183-188.	0.1	0
135	Molecular mechanisms in plant adaptability to climate change, peach as a model. Acta Horticulturae, 2020, , 189-196.	0.1	0
136	Nutraceutical characterization of apricot fruits of the IVIAâ€™s collection. Acta Horticulturae, 2020, , 201-206.	0.1	0
137	The physiological disorder of purple spot in loquat fruit: etiology, possible causes and mitigation measures. Acta Horticulturae, 2021, , 577-582.	0.1	0
138	Peach Cultivar Presivac-1. Hortscience: A Publication of the American Society for Hortcultural Science, 2020, 55, 1865-1866.	0.5	0
139	Ripening process study in persimmon (D. kaki) fruits on tree focused in ethylene. Acta Horticulturae, 2022, , 237-242.	0.1	0
140	Contribution of biotechnology to persimmon breeding. Acta Horticulturae, 2022, , 31-36.	0.1	0
141	Persimmon production in Spain. Acta Horticulturae, 2022, , 17-20.	0.1	0