Franco Famiani

List of Publications by Year in descending order

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126	2,947	172457	243625
papers	citations	29 h-index	44 g-index

128	128	128	2732
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	An immunohistochemical study of the compartmentation of metabolism during the development of grape (Vitis vinifera L.) berries. Journal of Experimental Botany, 2000, 51, 675-683.	4.8	115
2	Phosphoenolpyruvate carboxykinase plays a role in interactions of carbon and nitrogen metabolism during grape seed development. Planta, 1999, 210, 9-18.	3.2	109
3	Phosphoenolpyruvate carboxykinase and its potential role in the catabolism of organic acids in the flesh of soft fruit during ripening. Journal of Experimental Botany, 2005, 56, 2959-2969.	4.8	92
4	The organic acids that are accumulated in the flesh of fruits: occurrence, metabolism and factors affecting their contents â€“ a review. Revista Chapingo, Serie Horticultura, 2015, XXI, 97-128.	0.4	90
5	Grape Berry Secondary Metabolites and Their Modulation by Abiotic Factors in a Climate Change Scenarioâ€“A Review. Frontiers in Plant Science, 2021, 12, 643258.	3.6	81
6	Sucrose synthase dominates carbohydrate metabolism and relative growth rate in growing kiwifruit (Actinidia deliciosa, cv Hayward). Scientia Horticulturae, 2011, 128, 197-205.	3.6	74
7	Influence of CPPU on carbohydrate accumulation and metabolism in fruits of Actinidia deliciosa (A.) Tj ETQq1 1 0.784314 rgBT /Overl	3.6	70
8	An immunohistochemical study of the compartmentation of metabolism during the development of grape (Vitis vinifera L.) berries. Journal of Experimental Botany, 2000, 51, 675-83.	4.8	62
9	Is stored malate the quantitatively most important substrate utilised by respiration and ethanolic fermentation in grape berry pericarp during ripening?. Plant Physiology and Biochemistry, 2014, 76, 52-57.	5.8	59
10	Postveraison Application of Antitranspirant Di-1- p -Menthene to Control Sugar Accumulation in Sangiovese Grapevines. American Journal of Enology and Viticulture, 2013, 64, 378-385.	1.7	54
11	Effect of leaf excision time and age, BA concentration and dark treatments onin vitroshoot regeneration of M.26 apple rootstock. The Journal of Horticultural Science, 1994, 69, 679-685.	0.3	52
12	Gas Exchange in Olive Fruit. Photosynthetica, 1999, 36, 423-432.	1.7	52
13	Development and metabolism of the fruit and seed of the Japanese plum Ozark premier (Rosaceae). Journal of Plant Physiology, 2012, 169, 551-560.	3.5	48
14	Biosynthesis and Cellular Functions of Tartaric Acid in Grapevines. Frontiers in Plant Science, 2021, 12, 643024.	3.6	48
15	Using immunohistochemistry to study plant metabolism: the examples of its use in the localization of amino acids in plant tissues, and of phosphoenolpyruvate carboxykinase and its possible role in pH regulation. Journal of Experimental Botany, 2001, 52, 565-576.	4.8	46
16	Morpho-structural and physiological response of container-grown Sangiovese and Montepulciano cvv. (Vitis vinifera) to re-watering after a pre-veraison limiting water deficit. Functional Plant Biology, 2014, 41, 634.	2.1	46
17	Evaluation of different mechanical fruit harvesting systems and oil quality in very large size olive trees. Spanish Journal of Agricultural Research, 2014, 12, 960.	0.6	46
18	Increase of ascorbic acid content and nutritional quality in spinach leaves during physiological acclimation to low temperature. Plant Physiology and Biochemistry, 2009, 47, 717-723.	5.8	45

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19	Effect of different leaf-to-fruit ratios on photosynthesis and fruit growth in olive (Olea europaea L.). Photosynthetica, 2006, 44, 275-285.	1.7	44
20	Resource investments in reproductive growth proportionately limit investments in whole-tree vegetative growth in young olive trees with varying crop loads. Tree Physiology, 2018, 38, 1267-1277.	3.1	43
21	Sugar Metabolism in Stone Fruit: Source-Sink Relationships and Environmental and Agronomical Effects. Frontiers in Plant Science, 2020, 11, 573982.	3.6	42
22	Pistil abortion is related to ovary mass in olive (Olea europaea L.). Scientia Horticulturae, 2011, 127, 515-519.	3.6	41
23	Diurnal and Seasonal Changes in Photosynthetic Characteristics in Different Olive (Olea europaea L.) Cultivars. Photosynthetica, 2002, 40, 171-176.	1.7	40
24	Stable isotope and fatty acid compositions of monovarietal olive oils:ÂImplications of ripening stage and climate effects as determinants in traceability studies. Food Control, 2015, 57, 129-135.	5.5	38
25	Phosphoenolpyruvate carboxykinase in cherry (Prunus avium L.) fruit during development. Journal of Experimental Botany, 2011, 62, 5357-5365.	4.8	37
26	Nutritional traits and antioxidant capacity of kiwifruit (Actinidia deliciosa Planch., cv. Hayward) grown in Italy. Journal of Food Composition and Analysis, 2015, 37, 25-29.	3.9	37
27	Stone Fruit as Biofactories of Phytochemicals With Potential Roles in Human Nutrition and Health. Frontiers in Plant Science, 2020, 11, 562252.	3.6	36
28	Pre-anthesis CPPU low dosage application increases â€˜Haywardâ€™ kiwifruit weight without affecting the other qualitative and nutritional characteristics. Food Chemistry, 2014, 158, 224-228.	8.2	32
29	The contribution of stored malate and citrate to the substrate requirements of metabolism of ripening peach (Prunus persica L. Batsch) flesh is negligible. Implications for the occurrence of phosphoenolpyruvate carboxykinase and gluconeogenesis. Plant Physiology and Biochemistry, 2016, 101, 33-42.	5.8	31
30	Fruit production and branching density affect shoot and whole-tree wood to leaf biomass ratio in olive. Tree Physiology, 2018, 38, 1278-1285.	3.1	31
31	THE FRUIT DETACHMENT FORCE/FRUIT WEIGHT RATIO CAN BE USED TO PREDICT THE HARVESTING YIELD AND THE EFFICIENCY OF TRUNK SHAKERS ON MECHANICALLY HARVESTED OLIVES. Acta Horticulturae, 2012, , 61-64.	0.2	30
32	Soluble sugar and organic acid contents and the occurrence and potential role of phosphoenolpyruvate carboxykinase (PEPCK) in gooseberry (Ribes grossulariaL.). Journal of Horticultural Science and Biotechnology, 2009, 84, 249-254.	1.9	29
33	Stone Fruits: Growth and Nitrogen and Organic Acid Metabolism in the Fruits and Seedsâ€”A Review. Frontiers in Plant Science, 2020, 11, 572601.	3.6	29
34	Analysis of seed growth, fruit growth and composition and phospoenolpyruvate carboxykinase (PEPCK) occurrence in apricot (Prunus armeniaca L.). Scientia Horticulturae, 2015, 186, 38-46.	3.6	28
35	Influence of leaf position, fruit and light availability on photosynthesis of two chestnut genotypes. Scientia Horticulturae, 2000, 85, 63-73.	3.6	27
36	Effect of MCM-41 on the dissolution rate of the poorly soluble plant growth regulator, the indole-3-butyric acid. Microporous and Mesoporous Materials, 2006, 96, 177-183.	4.4	27

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37	Yield affects qualitative kiwifruit characteristics and dry matter content may be an indicator of both quality and storability. Scientia Horticulturae, 2012, 146, 124-130.	3.6	27
38	Malate as substrate for catabolism and gluconeogenesis during ripening in the pericarp of different grape cultivars. Biologia Plantarum, 2016, 60, 155-162.	1.9	27
39	Changes in Abundance of Enzymes Involved in Organic Acid, Amino Acid and Sugar Metabolism, and Photosynthesis during the Ripening of Blackberry Fruit. Journal of the American Society for Horticultural Science, 2009, 134, 167-175.	1.0	27
40	Effects of leaf to fruit ratios on fruit growth in chestnut. Scientia Horticulturae, 2000, 85, 145-152.	3.6	26
41	A Biostimulant Based on Protein Hydrolysates Promotes the Growth of Young Olive Trees. Agriculture (Switzerland), 2020, 10, 618.	3.1	26
42	Gluconeogenesis in Plants: A Key Interface between Organic Acid/Amino Acid/Lipid and Sugar Metabolism. Molecules, 2021, 26, 5129.	3.8	26
43	Phosphoenolpyruvate carboxykinase and gluconeogenesis in grape pericarp. Plant Physiology and Biochemistry, 2015, 97, 62-69.	5.8	25
44	Metabolism of the seed and endocarp of cherry (Prunus avium L.) during development. Plant Physiology and Biochemistry, 2011, 49, 923-930.	5.8	24
45	Fruit size in different plum species (genus Prunus L.) is determined by post-bloom developmental processes and not by ovary characteristics at anthesis. Scientia Horticulturae, 2019, 255, 1-7.	3.6	24
46	Cultivar discrimination, fatty acid profile and carotenoid characterization of monovarietal olive oils by Raman spectroscopy at a single glance. Food Control, 2019, 96, 137-145.	5.5	24
47	Thidiazuron affects fruit growth, ripening and quality of Actinidia deliciosa. Journal of Horticultural Science and Biotechnology, 1999, 74, 375-380.	1.9	23
48	Late summer photosynthesis and storage carbohydrates in walnut (Juglans regia L.): Feed-back and feed-forward effects. Plant Physiology and Biochemistry, 2017, 118, 618-626.	5.8	23
49	EFFECT OF CPPU (CYTOKININ) TREATMENTS ON FRUIT ANATOMICAL STRUCTURE AND QUALITY IN ACTINIDIA DELICIOSA. Acta Horticulturae, 1997, , 459-466.	0.2	21
50	Sucrose Metabolism and Transport in Grapevines, with Emphasis on Berries and Leaves, and Insights Gained from a Cross-Species Comparison. International Journal of Molecular Sciences, 2021, 22, 7794.	4.1	21
51	OIL QUALITY IN RELATION TO OLIVE RIPENING. Acta Horticulturae, 2002, , 671-674.	0.2	20
52	Occurrence of a number of enzymes involved in either gluconeogenesis or other processes in the pericarp of three cultivars of grape (Vitis vinifera L.) during development. Plant Physiology and Biochemistry, 2014, 84, 261-270.	5.8	19
53	Phosphoenolpyruvate carboxykinase, pyruvate orthophosphate dikinase and isocitrate lyase in both tomato fruits and leaves, and in the flesh of peach and some other fruits. Journal of Plant Physiology, 2016, 202, 34-44.	3.5	19
54	Influence of Geographical Location of Orchards on Green Kiwifruit Bioactive Components. Journal of Agricultural and Food Chemistry, 2016, 64, 9172-9179.	5.2	19

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55	The cost of flowering in olive (Olea europaea L.). Scientia Horticulturae, 2019, 252, 268-273.	3.6	19
56	Phosphorylation of phosphoenolpyruvate carboxykinase (PEPCK) and phosphoenolpyruvate carboxylase (PEPC) in the flesh of fruits. Plant Physiology and Biochemistry, 2016, 108, 323-327.	5.8	18
57	Peach leaf curl disease shifts sugar metabolism in severely infected leaves from source to sink. Plant Physiology and Biochemistry, 2017, 112, 9-18.	5.8	18
58	Non-structural Carbohydrate Metabolism in the Flesh of Stone Fruits of the Genus Prunus (Rosaceae) â€“ A Review. Frontiers in Plant Science, 2020, 11, 549921.	3.6	18
59	INFLUENCE OF LIGHT AVAILABILITY ON FRUIT AND OIL CHARACTERISTICS IN OLEA EUROPEA L.. Acta Horticulturae, 2012, , 243-249.	0.2	17
60	Effect of Genotype on the Sprouting of Pomegranate (Punica granatum L.) Seeds as a Source of Phenolic Compounds from Juice Industry by-Products. Plant Foods for Human Nutrition, 2017, 72, 432-438.	3.2	17
61	Phenolic Compounds and Antioxidant Activity of Sprouts from Seeds of Citrus Species. Agriculture (Switzerland), 2020, 10, 33.	3.1	17
62	Changes in Absolute Contents of Compounds Affecting the Taste and Nutritional Properties of the Flesh of Three Plum Species Throughout Development. Foods, 2019, 8, 486.	4.3	16
63	Using immunohistochemistry to study plant metabolism: the examples of its use in the localization of amino acids in plant tissues, and of phosphoenolpyruvate carboxykinase and its possible role in pH regulation. Journal of Experimental Botany, 2001, 52, 565-576.	4.8	16
64	Quality and Nutritional Compounds of Prunus Cerasus L. Var. Austera Fruit Grown in Central Italy. Hortscience: A Publication of the American Society for Hortcultural Science, 2019, 54, 1005-1012.	1.0	16
65	Using immunohistochemistry to study plant metabolism: the examples of its use in the localization of amino acids in plant tissues, and of phosphoenolpyruvate carboxykinase and its possible role in pH regulation. Journal of Experimental Botany, 2001, 52, 565-76.	4.8	16
66	AGRO-CLIMATIC FACTORS AND CHARACTERISTICS OF THE COMPOSITION OF VIRGIN OLIVE OILS. Acta Horticulturae, 1990, , 477-480.	0.2	15
67	Effects of defoliation on fruit growth, carbohydrate reserves and subsequent flowering of â€˜Haywardâ€™ kiwifruit vines. Scientia Horticulturae, 2010, 125, 579-583.	3.6	15
68	Specific features in the olive self-incompatibility system: A method to decipher S-allele pairs based on fruit settings. Scientia Horticulturae, 2015, 181, 62-75.	3.6	15
69	Gluconeogenesis and nitrogen metabolism in maize. Plant Physiology and Biochemistry, 2018, 130, 324-333.	5.8	15
70	Harvesting system and fruit storage affect basic quality parameters and phenolic and volatile compounds of oils from intensive and super-intensive olive orchards. Scientia Horticulturae, 2020, 263, 109045.	3.6	15
71	Modifications of Grapevine Berry Composition Induced by Main Viral and Fungal Pathogens in a Climate Change Scenario. Frontiers in Plant Science, 2021, 12, 717223.	3.6	15
72	EFFECTS OF ALTERED SOURCE-SINK RELATIONSHIPS ON FRUIT DEVELOPMENT AND QUALITY IN ACTINIDIA DELICIOSA. Acta Horticulturae, 1997, , 355-360.	0.2	14

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73	Effects of application of thidiazuron (TDZ), gibberellic acid (GA₃), and 2,4â€dichlorophenoxyacetic acid (2,4â€D) on fruit size and qualityof Actinidia deliciosaâ€™Haywardâ€™. New Zealand Journal of Crop and Horticultural Science, 2007, 35, 341-347.	1.3	14
74	Partitioning of Dry Matter into Fruit Explains Cultivar Differences in Vigor in Young Olive (Olea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70 53, 491-495.	1.0	14
75	Metabolism of Stone Fruits: Reciprocal Contribution Between Primary Metabolism and Cell Wall. Frontiers in Plant Science, 2020, 11, 1054.	3.6	14
76	Recovery, Assessment, and Molecular Characterization of Minor Olive Genotypes in Tunisia. Plants, 2020, 9, 382.	3.5	14
77	Influence of growth regulators and light onin vitroshoot regeneration in M.26 apple roostock. The Journal of Horticultural Science, 1996, 71, 859-865.	0.3	13
78	Growth Is Inversely Correlated with Yield Efficiency across Cultivars in Young Olive (Olea europaea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1525-1529.	1.0	13
79	The inner temperature of the olives (cv. Leccino) before processing affects the volatile profile and the composition of the oil. Food Research International, 2020, 129, 108861.	6.2	13
80	Effects of tree shelters on young olive (Olea europaea) tree growth and physiology. New Zealand Journal of Crop and Horticultural Science, 2007, 35, 303-312.	1.3	12
81	Changes in enzymes involved in photosynthesis and other metabolic processes in the fruit of Opuntia ficus-indica during growth and ripening. Scientia Horticulturae, 2011, 128, 213-219.	3.6	12
82	Initial evaluation of fruit of accessions of Persea schiedeana Nees for nutritional value, quality and oil extraction. Food Chemistry, 2018, 245, 879-884.	8.2	12
83	Use of an Organic Fertilizer Also Having a Biostimulant Action to Promote the Growth of Young Olive Trees. Agriculture (Switzerland), 2021, 11, 593.	3.1	12
84	Thidiazuron increases current-year fruit size and production inActinidia deliciosawithout decreasing return bloom. Journal of Horticultural Science and Biotechnology, 2002, 77, 116-119.	1.9	11
85	In situ evaluation of the fruit and oil characteristics of the main Lebanese olive germplasm. Journal of the Science of Food and Agriculture, 2016, 96, 2532-2538.	3.5	11
86	Ripening and Physiological Changes in the Fruit of Persea schiedeana Nees during the Postharvest Period. Hortscience: A Publication of the American Society for Hortcultural Science, 2010, 45, 172-175.	1.0	11
87	EFFECTS OF CPPU (CYTOKININ) ON KIWIFRUIT PRODUCTIVITY. Acta Horticulturae, 1993, , 150-152.	0.2	10
88	Sprouting olive (Olea europaea L.) seeds as a source of antioxidants from residual whole stones. Scientia Horticulturae, 2018, 240, 558-560.	3.6	10
89	Towards a National Food Sovereignty Plan: Application of a new Decision Support System for food planning and governance. Land Use Policy, 2019, 89, 104216.	5.6	10
90	Combining analysis of fatty acid composition and Î´13C in extra-virgin olive oils as affected by harvest period and cultivar: Possible use in traceability studies. Food Control, 2019, 105, 151-158.	5.5	10

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91	Carbon allocation strategies and water uptake in young grafted and own-rooted hazelnut (Corylus avellana L.) cultivars. Tree Physiology, 2022, 42, 939-957.	3.1	10
92	Neem Oil Used as a â€œComplex Mixtureâ€•to Improve In Vitro Shoot Proliferation in Olive. Hortscience: A Publication of the American Society for Hortcultural Science, 2018, 53, 531-534.	1.0	9
93	The occurrence of phosphoenolpyruvate carboxykinase (PEPCK) in the pericarp of different grapevine genotypes and in grape leaves and developing seeds. Journal of Horticultural Science and Biotechnology, 2018, 93, 456-465.	1.9	9
94	Reply to Saumitouâ€Laprade etÂal. (2017) â€œControlling for genetic identity of varieties, pollen contamination and stigma receptivity is essential to characterize the selfâ€incompatibility system of Olea europaea L.â€• Eva:https://doi.org/10.1111/eva.12498. Evolutionary Applications, 2018, 11, 1465-1470.	3.1	9
95	Zinc phosphate protects tomato plants against Pseudomonas syringae pv. tomato. Journal of Plant Diseases and Protection, 2021, 128, 989-998.	2.9	9
96	Effects of cultivar, fruit presence and tree age on whole-plant dry matter partitioning in young olive trees. Heliyon, 2021, 7, e06949.	3.2	9
97	Effectiveness of Low Copper-Containing Chemicals against Olive Leaf Spot Disease Caused by Venturia oleaginea. Agriculture (Switzerland), 2022, 12, 326.	3.1	8
98	Distribution of Persea schiedeana in Mexico and Potential for the Production of Fruits with High-quality Oil. Hortscience: A Publication of the American Society for Hortcultural Science, 2017, 52, 661-666.	1.0	7
99	Intercepted Photosynthetically Active Radiation (PAR) and Spatial and Temporal Distribution of Transmitted PAR under High-Density and Super High-Density Olive Orchards. Agriculture (Switzerland), 2021, 11, 351.	3.1	7
100	The First Evidence of the Beneficial Effects of Se-Supplementation on In Vitro Cultivated Olive Tree Explants. Plants, 2021, 10, 1630.	3.5	7
101	EFFECTS OF TRAINING SYSTEM ON TREE GROWTH, YIELD AND OIL CHARACTERISTICS IN DIFFERENT OLIVE CULTIVARS. Acta Horticulturae, 1999, , 189-192.	0.2	6
102	An immunohistochemical study of the compartmentation of metabolism during the development of grape (Vitis vinifera L.) berries. Journal of Experimental Botany, 2000, 51, 675-683.	4.8	6
103	Agronomic potential of two different glassâ€based materials as novel inorganic slowâ€release iron fertilizers. Journal of the Science of Food and Agriculture, 2022, 102, 1660-1664.	3.5	6
104	A Dual-Successive-Screen Model at Pollen/Stigma and Pollen Tube/Ovary Explaining Paradoxical Self-Incompatibility Diagnosis in the Olive Treeâ€”An Interpretative Update of the Literature. Plants, 2021, 10, 1938.	3.5	6
105	Field and Laboratory Efficacy of Low-Impact Commercial Products in Preventing Olive Fruit Fly, Bactrocera oleae, Infestation. Insects, 2022, 13, 213.	2.2	6
106	ORGANIC ACID METABOLISM IN GRAPE: ROLE OF PHOSPHOENOLPYRUVATE CARBOXYKINASE. Acta Horticulturae, 2007, , 599-602.	0.2	5
107	Presence and uses of wild grapevine (Vitis spp.) in the central region of Veracruz in Mexico. Oeno One, 2016, 43, 77.	1.4	5
108	In Situ Characterization of Fruits and Seeds of a Number of White Sapote (Casimiroa edulis Llave &) Tj ETQq0 0 0 rgBT /Overlock 10 Science, 2017, 52, 1849-1852.	1.0	4

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109	THE INFLUENCE OF SOME AGRONOMIC PARAMETERS ON THE EFFICIENCY OF MECHANICAL HARVEST ON YOUNG OLIVE TREES. Acta Horticulturae, 2002, , 415-418.	0.2	4
110	Artisanal alcoholic beverages made with Vitis tiliifolia grape in Mexico. Revista Chapingo, Serie Horticultura, 2019, 25, 169-183.	0.4	4
111	IN VITRO REGENERATION OF DIFFERENT ACTINIDIA SPECIES. Acta Horticulturae, 1997, , 133-138.	0.2	3
112	The occurrence of phosphoenolpyruvate carboxykinase (PEPCK) and enzymes related to photosynthesis and organic acid/nitrogen metabolism in apricot flowers (Prunus armeniaca L.). Acta Physiologiae Plantarum, 2017, 39, 1.	2.1	3
113	COMPARISON BETWEEN MONOCONE AND VASE TRAINING SYSTEM ON THE OLIVE CULTIVARS FRONTOI, MORAIOLO AND NOSTRALE DI RIGALI. Acta Horticulturae, 1994, , 306-310.	0.2	3
114	Antioxidants in processed fruit, essential oil, and seed oils of feijoa. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2021, 49, 11988.	1.1	2
115	Bioactive compounds and fruit quality traits of Vesuvian apricot cultivars (Prunus armeniaca L.) and use of skin cover colour as a harvesting index. Australian Journal of Crop Science, 2019, , 2022-2029.	0.3	2
116	CPPU INDUCED ALTERATIONS IN SOURCE-SINK RELATIONSHIPS IN ACTINIDIA DELICIOSA. Acta Horticulturae, 1998, , 306-310.	0.2	1
117	INFLUENCE OF LEAF POSITION, FRUIT AND LIGHT AVAILABILITY ON PHOTOSYNTHESIS IN DIFFERENT CHESTNUT GENOTYPES. Acta Horticulturae, 1999, , 179-186.	0.2	1
118	Performance and water requirement of young olives (Olea europaeaL.) in the harsh environment of Kuwait. Archives of Agronomy and Soil Science, 2012, 58, 39-50.	2.6	1
119	Changes in volatile organic composition of olive oil extracted from cv. â€˜Leccinoâ€™ fruit subjected to ethylene treatments at different ripening stages. Journal of the Science of Food and Agriculture, 2021, 101, 3981-3986.	3.5	1
120	Effects of pre-processing low temperature conditioning of olives on volatile organic compound (VOC) profiles of fruit paste and oil. Acta Horticulturae, 2019, , 53-58.	0.2	1
121	Regulation of starch synthesis in kiwifruit: The effect of CPPU. Giornale Botanico Italiano (Florence,) Tj ETQq1 1 0.784314 rgBT /Overl	0.0	0
122	OPTIMIZATION OF CPPU (CYTOKININ) TREATMENT ON ACTINIDIA DELICIOSA. Acta Horticulturae, 1998, , 425-434.	0.2	0
123	Environmental conditions, and phenolic compounds potential in the leaves of Vitis tiliifolia Humb. & Bonpl. ex Schult.. Genetic Resources and Crop Evolution, 2021, 68, 3435.	1.6	0
124	POTENTIAL USE IN OLIVE NURSERIES OF OLIVE CAKE AND COMPOST FROM ANIMAL MANURE OR URBAN RUBBISH. Acta Horticulturae, 2012, , 431-438.	0.2	0
125	EFFECT OF LEAF TO FRUIT RATIOS ON FRUIT GROWTH IN CHESTNUT. Acta Horticulturae, 1999, , 155-160.	0.2	0
126	Collection and Processing of Behavioural Data of the Olive Fruit Fly, Bactrocera oleae, When Exposed to Olive Twigs Treated with Different Commercial Products. Data, 2022, 7, 85.	2.3	0