

Sergio Ruffo Roberto

List of Publications by Year in descending order

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151
papers

1,846
citations

361045

20
h-index

414034

32
g-index

152
all docs

152
docs citations

152
times ranked

1667
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of abscisic acid (S-ABA) at different stages of ripening on color development of "Rubi"™ table grape. <i>Semina:Ciencias Agrarias</i> , 2022, 43, 263-282.	0.1	0
2	Physiological maturity and wound-based orchard practices influence the antioxidant content and metabolic activity of two species of açaí fruit at harvest and during storage. <i>Food Chemistry</i> , 2022, 382, 132279.	4.2	1
3	Propagation and Postharvest of Fruit Crops. <i>Horticulturae</i> , 2022, 8, 246.	1.2	0
4	Postharvest Conservation of "BRS Nubia"™ Hybrid Table Grape Subjected to Field Ultra-Fast SO ₂ -Generating Pads before Packaging. <i>Horticulturae</i> , 2022, 8, 285.	1.2	7
5	Editorial: New Rootstocks for Fruit Crops: Breeding Programs, Current Use, Future Potential, Challenges and Alternative Strategies. <i>Frontiers in Plant Science</i> , 2022, 13, 878863.	1.7	1
6	Hop: An Emerging Crop in Subtropical Areas in Brazil. <i>Horticulturae</i> , 2022, 8, 393.	1.2	10
7	Characterization of the phenolic ripening development of "BRS Vitoria"™ seedless table grapes using HPLC-ESI-MS/MS. <i>Journal of Food Composition and Analysis</i> , 2021, 95, 103693.	1.9	10
8	Chitosan/silica nanocomposite-based formulation alleviated gray mold through stimulation of the antioxidant system in table grapes. <i>International Journal of Biological Macromolecules</i> , 2021, 168, 242-250.	3.6	13
9	Methods of application of indolebutyric acid and basal lesion on "Woodard"™ blueberry cuttings in different seasons. <i>Revista Brasileira De Fruticultura</i> , 2021, 43, .	0.2	0
10	SO ₂ -generating pads reduce gray mold in clamshell-packaged "Rubi"™ table grapes grown under a two-cropping per year system. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 1069-1086.	0.1	1
11	Rootstocks Genotypes Impact on Tree Development and Industrial Properties of "Valencia"™ Sweet Orange Juice. <i>Horticulturae</i> , 2021, 7, 141.	1.2	15
12	Advances and Challenges in RNA Interference Technology for Citrus Huanglongbing Vector Control. <i>Horticulturae</i> , 2021, 7, 277.	1.2	8
13	Fruit Ripening Development of "Valencia"™ Orange Trees Grafted on Different "Trifoliata"™ Hybrid Rootstocks. <i>Horticulturae</i> , 2021, 7, 3.	1.2	9
14	First report of injuries associated with triclopyr herbicide drift in grapevines. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 4163-4176.	0.1	0
15	Relationship between anthocyanins and skin color of table grapes treated with abscisic acid at different stages of berry ripening. <i>Scientia Horticulturae</i> , 2020, 259, 108859.	1.7	32
16	Analysis of the phenolic composition and yield of "BRS Vitoria"™ seedless table grape under different bunch densities using HPLC-ESI-MS/MS. <i>Food Research International</i> , 2020, 130, 108955.	2.9	15
17	Salt Solution Treatments Trigger Antioxidant Defense Response against Gray Mold Disease in Table Grapes. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020, 6, 179.	1.5	29
18	Control of postharvest gray mold of "BRS Nubia"™ table grape under cold storage. <i>Semina:Ciencias Agrarias</i> , 2020, 41, 3457-3465.	0.1	0

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19	Premature Apple Fruit Drop: Associated Fungal Species and Attempted Management Solutions. Horticulturae, 2020, 6, 31.	1.2	3
20	Tomato Breeding for Sustainable Crop Systems: High Levels of Zingiberene Providing Resistance to Multiple Arthropods. Horticulturae, 2020, 6, 34.	1.2	18
21	Plant Extract Treatments Induce Resistance to Bacterial Spot by Tomato Plants for a Sustainable System. Horticulturae, 2020, 6, 36.	1.2	16
22	Phenology and Yield of the Hybrid Seedless Grape "BRS Melodia"™ Grown in an Annual Double Cropping System in a Subtropical Area. Horticulturae, 2020, 6, 3.	1.2	7
23	Selection of Experimental Hybrids of Strawberry Using Multivariate Analysis. Agronomy, 2020, 10, 598.	1.3	19
24	Sulphur Dioxide Pads Can Reduce Gray Mold While Maintaining the Quality of Clamshell-Packaged "BRS Nubia"™ Seeded Table Grapes Grown under Protected Cultivation. Horticulturae, 2020, 6, 20.	1.2	13
25	Innovation in Propagation of Fruit, Vegetable and Ornamental Plants. Horticulturae, 2020, 6, 23.	1.2	7
26	Rooting of herbaceous cuttings of Malpighia emarginata D.C. (CAMB-06 and APU-04 selections) associated with the use of indolebutyric acid and liquid extract of Cyperus rotundus L.. Revista Brasileira De Fruticultura, 2020, 42, .	0.2	1
27	Melhoria da qualidade da uva "Primitivo"™ por desfolha manual e aplicaçãdo de Ácido abscísico. Research, Society and Development, 2020, 9, e1039119647.	0.0	1
28	Anthocyanin Accumulation and Color Development of "Benitaka"™ Table Grape Subjected to Exogenous Abscisic Acid Application at Different Timings of Ripening. Agronomy, 2019, 9, 164.	1.3	8
29	Ultra-Structural Alterations in Botrytis cinerea"™The Causal Agent of Gray Mold"™Treated with Salt Solutions. Biomolecules, 2019, 9, 582.	1.8	32
30	Association of Indolebutyric Acid with Azospirillum brasilense in the Rooting of Herbaceous Blueberry Cuttings. Horticulturae, 2019, 5, 68.	1.2	7
31	Dwarfing-canopy and rootstock cultivars for fruit trees. Revista Brasileira De Fruticultura, 2019, 41, .	0.2	25
32	Synergistic effect of a novel chitosan/silica nanocomposites-based formulation against gray mold of table grapes and its possible mode of action. International Journal of Biological Macromolecules, 2019, 141, 247-258.	3.6	83
33	Proposal of double-cropping system for 'BRS Isis' seedless grape grown in subtropical area. Scientia Horticulturae, 2019, 251, 118-126.	1.7	16
34	Postharvest Preservation of the New Hybrid Seedless Grape, "BRS Isis"™, Grown Under the Double-Cropping a Year System in a Subtropical Area. Agronomy, 2019, 9, 603.	1.3	6
35	Control of Gray Mold on Clamshell-Packaged "Benitaka"™ Table Grapes Using Sulphur Dioxide Pads and Perforated Liners. Pathogens, 2019, 8, 271.	1.2	23
36	Nanomaterials as Alternative Control Means Against Postharvest Diseases in Fruit Crops. Nanomaterials, 2019, 9, 1752.	1.9	69

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37	Absciscic Acid Application Affects Color and Acceptance of the New Hybrid 'BRS Melodia'™ Seedless Grape Grown in a Subtropical Region. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2019, 54, 1055-1060.	0.5	9
38	Acibenzolar-S-methyl against Botrytis mold on table grapes in vitro and in vivo. <i>Agronomy Science and Biotechnology</i> , 2019, 5, 52.	0.3	5
39	Bioactive compounds and antioxidant activity of buriti fruits, during the postharvest, harvested at different ripening stages. <i>Scientia Horticulturae</i> , 2018, 227, 10-21.	1.7	36
40	Postharvest longevity of 'BRS Vitória' seedless grapes subjected to cold storage and acibenzolar-S-methyl application. <i>Pesquisa Agropecuaria Brasileira</i> , 2018, 53, 809-814.	0.9	5
41	Effects of Different Sulfur Dioxide Pads on Botrytis Mold in 'Italia'™ Table Grapes under Cold Storage. <i>Horticulturae</i> , 2018, 4, 29.	1.2	31
42	Cold Storage and Biocontrol Agents to Extend the Storage Period of 'BRS Isis'™ Seedless Table Grapes. <i>Horticulturae</i> , 2018, 4, 18.	1.2	3
43	Postharvest Techniques to Prevent the Incidence of Botrytis Mold of 'BRS Vitória'™ Seedless Grape under Cold Storage. <i>Horticulturae</i> , 2018, 4, 17.	1.2	13
44	Exogenous Absciscic Acid Promotes Anthocyanin Biosynthesis and Increased Expression of Flavonoid Synthesis Genes in <i>Vitis vinifera</i> L— <i>Vitis labrusca</i> Table Grapes in a Subtropical Region. <i>Frontiers in Plant Science</i> , 2018, 9, 323.	1.7	68
45	Blueberry Propagation by Minicuttings in Response to Substrates and Indolebutyric Acid Application Methods. <i>Journal of Agricultural Science</i> , 2018, 10, 450.	0.1	4
46	Multiplication of blueberry mini-cuttings in different growth media. <i>Agronomy Science and Biotechnology</i> , 2018, 4, 28.	0.3	3
47	Shading levels in the development of dragon fruit (pitaya) nurseries. <i>Agronomy Science and Biotechnology</i> , 2018, 4, 8.	0.3	1
48	Exploratory analysis of the sensory attributes of american grape juice blends. <i>Agronomy Science and Biotechnology</i> , 2018, 4, 79.	0.3	1
49	Yellow passion fruit tree sexual propagation by different mucilage extraction methods and substrates. <i>Agronomy Science and Biotechnology</i> , 2018, 4, 86.	0.3	1
50	Grape harvesting periods based on degree-days in Paraná state, Brazil. <i>Agronomy Science and Biotechnology</i> , 2018, 4, 59.	0.3	0
51	Postharvest behavior of camu-camu fruits based on harvesting time and nutraceutical properties. <i>Scientia Horticulturae</i> , 2017, 217, 276-284.	1.7	10
52	Bunch sizing of 'BRS Nubia'™ table grape by inflorescence management, shoot tipping and berry thinning. <i>Scientia Horticulturae</i> , 2017, 225, 764-770.	1.7	18
53	Effect of ABA on colour of berries, anthocyanin accumulation and total phenolic compounds of 'Rubi'™ table grape (<i>Vitis vinifera</i>). <i>Australian Journal of Crop Science</i> , 2017, 11, 199-205.	0.1	19
54	Performance of the new seedless grape 'BRS Isis' grown in subtropical area. <i>BIO Web of Conferences</i> , 2017, 9, 01030.	0.1	1

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55	CUTTING TYPES COLLECTED AT DIFFERENT SEASONS ON BLACKBERRY MULTIPLICATION. Revista Brasileira De Fruticultura, 2017, 39, .	0.2	9
56	Berry-cluster thinning to reduce compactness of "Black Star"™ table grapes. Ciencia Rural, 2017, 47, .	0.3	5
57	Phenological characterization and thermal demand of "BRS Vitoria"™ seedless grape grown in subtropical Ájrea. Agronomy Science and Biotechnology, 2017, 3, 25.	0.3	1
58	Substrates and IBA concentrations on rooting of herbaceous cuttings of blueberry "Woodard"™. Agronomy Science and Biotechnology, 2017, 3, 113.	0.3	2
59	The Exogenous Application of Abscisic Acid Induce Accumulation of Anthocyanins and Phenolic Compounds of the "Rubi"™ Grape. American Journal of Plant Sciences, 2017, 08, 2422-2432.	0.3	6
60	Acclimatization and growth of ornamental pineapple seedlings under organic substrates. Ornamental Horticulture, 2017, 23, 257.	0.4	2
61	Production of desert rose seedlings in different potting media. Ornamental Horticulture, 2017, 23, 250.	0.4	3
62	Characterization of grape cultivars for processing and fresh market production in a subtropical Ájrea. Agronomy Science and Biotechnology, 2017, 3, 88.	0.3	0
63	Harvest point determination of indian jujube fruit (Ziziphus mauritiana L.) based on physicochemical and functional parameters. Scientia Horticulturae, 2016, 213, 392-402.	1.7	10
64	Harvesting period of Murici (Byrsonima crassifolia Kunth) fruit in relation to physical and chemical parameters evaluated during fruit development. Scientia Horticulturae, 2016, 200, 66-72.	1.7	14
65	Phenology of "Tupy"™ and "Xavante"™ blackberries grown in a subtropical area. Scientia Horticulturae, 2016, 201, 78-83.	1.7	19
66	Pre-harvest studies of buriti (Mauritia flexuosa L.F.), a Brazilian native fruit, for the characterization of ideal harvest point and ripening stages. Scientia Horticulturae, 2016, 202, 77-82.	1.7	22
67	ANÁLISE SENSORIAL DO SUCO INTEGRAL DE UVA "ISABEL"™ SUBMETIDA À APLICAÇÃO DE ÁCIDO ABCSCÁSICO. Revista Brasileira De Fruticultura, 2015, 37, 893-901.	0.2	2
68	Color of berry and juice of 'Isabel' grape treated with abscisic acid in different ripening stages. Pesquisa Agropecuaria Brasileira, 2015, 50, 1160-1167.	0.9	15
69	Berry-cluster thinning to prevent bunch compactness of "BRS Vitoria"™, a new black seedless grape. Scientia Horticulturae, 2015, 197, 297-303.	1.7	27
70	Bioactive compounds and antioxidant activity in pre-harvest camu-camu [Myrciaria dubia (H.B.K.) Mc Vaugh] fruits. Scientia Horticulturae, 2015, 186, 223-229.	1.7	43
71	Control of Botrytis mold of the new seedless grape "BRS Vitoria"™ during cold storage. Scientia Horticulturae, 2015, 193, 316-321.	1.7	41
72	Study to determine the optimum harvest date of Murici (Byrsonima coccolobifolia Kunth.) from quality and functional attributes. Scientia Horticulturae, 2015, 188, 49-56.	1.7	16

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73	Determining the harvest time of camu-camu [<i>Myrciaria dubia</i> (H.B.K.) McVaugh] using measured pre-harvest attributes. <i>Scientia Horticulturae</i> , 2015, 186, 15-23.	1.7	20
74	Application of abscisic acid (S-ABA) to cv. Isabel grapes (<i>Vitis vinifera</i> — <i>Vitis labrusca</i>) for color improvement: Effects on color, phenolic composition and antioxidant capacity of their grape juice. <i>Food Research International</i> , 2015, 77, 572-583.	2.9	63
75	Fruit plants registration and protection in Brazil from 1998 to 2015: a review. <i>Agronomy Science and Biotechnology</i> , 2015, 1, 62.	0.3	1
76	Phenological characterization and quality of fine "Black Star"™ table grape. <i>Agronomy Science and Biotechnology</i> , 2015, 1, 77.	0.3	5
77	Aplicação e concentração de ácido abscísico no incremento da cor da uva "Isabel"™. <i>Semina: Ciências Agrárias</i> , 2014, 35, 1697.	0.1	11
78	Extração de mucilagem e substratos no desenvolvimento de plântulas de maracujazeiro-amarelo. <i>Semina: Ciências Agrárias</i> , 2014, 35, 605.	0.1	10
79	Produção e qualidade de frutos de clones de videira 'Concord' sobre diferentes porta-enxertos. <i>Pesquisa Agropecuária Tropical</i> , 2014, 44, 198-204.	1.0	9
80	Indole butyric acid and substrates influence on multiplication of blackberry 'Xavante'. <i>Ciencia Rural</i> , 2014, 44, 1761-1765.	0.3	13
81	Applications of salt solutions before and after harvest affect the quality and incidence of postharvest gray mold of "Italia"™ table grapes. <i>Postharvest Biology and Technology</i> , 2014, 87, 95-102.	2.9	75
82	Salt strategies to control Botrytis mold of "Benitaka"™ table grapes and to maintain fruit quality during storage. <i>Postharvest Biology and Technology</i> , 2014, 95, 95-102.	2.9	44
83	Exogenous Abscisic Acid Increases the Anthocyanin Concentration of Berry and Juice from "Isabel"™ Grapes (<i>Vitis labrusca</i> L.). <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2014, 49, 460-464.	0.5	42
84	Zoneamento agroclimático da cultura da videira no estado do Paraná. <i>Semina: Ciências Agrárias</i> , 2014, 35, 2327.	0.1	5
85	Zoneamento agroclimático da cultura do abacaxizeiro no Estado do Paraná. <i>Semina: Ciências Agrárias</i> , 2014, 35, 2337.	0.1	4
86	Ciclo de produção e demanda térmica de clones da videira 'Concord' sobre diferentes porta-enxertos. <i>Revista Brasileira De Fruticultura</i> , 2014, 36, 884-891.	0.2	2
87	Phenolic compounds, favorable oxi-redox activity and juice color of "Concord"™ grapevine clones. <i>Scientia Horticulturae</i> , 2013, 161, 188-192.	1.7	11
88	Ethephon use and application timing of abscisic acid for improving color of 'Rubi' table grape. <i>Pesquisa Agropecuária Brasileira</i> , 2013, 48, 797-800.	0.9	19
89	Potencial climático para a produção de uvas em sistema de dupla poda anual no estado do Paraná. <i>Bragantia</i> , 2013, 72, 408-415.	1.3	12
90	'Haruna': uma nova mutação somática natural da videira 'Italia'. <i>Revista Brasileira De Fruticultura</i> , 2013, 35, 325-328.	0.2	2

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91	Substratos no enraizamento de estacas herbáceas de amora-preta Xavante. <i>Ciencia Rural</i> , 2013, 43, 15-20.	0.3	20
92	Application timing and concentration of abscisic acid improve color of 'Benitaka' table grape. <i>Scientia Horticulturae</i> , 2012, 142, 44-48.	1.7	54
93	'Black star': uma mutação somática natural da uva fina de mesa cv. Brasil. <i>Revista Brasileira De Fruticultura</i> , 2012, 34, 947-950.	0.2	9
94	Caracterização fenológica das uvas 'Alicante' e 'Syrah' cultivadas em safra fora de época. <i>Revista Brasileira De Fruticultura</i> , 2012, 34, 116-123.	0.2	1
95	Produção e características físico-químicas dos cachos da videira 'BRS Clara' sob cobertura plástica e sombrite em safra fora de época. <i>Revista Brasileira De Fruticultura</i> , 2012, 34, 160-166.	0.2	5
96	Sensibilidade ao rachamento de bagas das videiras 'Concord', 'Isabel' e 'BRS Rebea'. <i>Revista Brasileira De Fruticultura</i> , 2012, 34, 814-822.	0.2	5
97	Efficacy of some biodegradable films as pre-harvest covering material for guava. <i>Scientia Horticulturae</i> , 2011, 130, 341-343.	1.7	21
98	Avaliação sensorial de suco de uva cv. Isabel em cortes com diferentes cultivares. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 584-591.	0.2	9
99	Evolução da maturação e características físico-químicas e produtivas das videiras 'BRS Carmem' e 'Isabel'. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 493-498.	0.2	12
100	Avaliação de genótipos de bananeira no norte do Estado do Paraná. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 291-296.	0.2	16
101	Características físico-químicas e produtivas da videira 'BRS Clara' sob cultivo protegido. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 798-808.	0.2	1
102	Produção fora de época da videira 'BRS Clara' sob cultivo protegido. <i>Ciencia Rural</i> , 2011, 41, 212-218.	0.3	12
103	Fenologia e produção das videiras 'Alicante' e 'Syrah' em safra fora de época. <i>Ciencia Rural</i> , 2011, 41, 1337-1340.	0.3	1
104	AIB e substratos no enraizamento de estacas de pessegueiro 'Okinawa' coletadas no outono. <i>Semina: Ciências Agrárias</i> , 2011, 32, 1307-1314.	0.1	12
105	Fenologia, produção e composição do mosto da 'Cabernet sauvignon' e 'Tannat' em clima subtropical. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 491-499.	0.2	15
106	Produção de blends a partir de frutos tropicais e nativos da Amazônia. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 187-197.	0.2	11
107	Cultivo de orquídea em substratos à base de casca de café. <i>Bragantia</i> , 2011, 70, 544-549.	1.3	11
108	Evolução da maturação da uva 'BRS Clara' sob cultivo protegido durante a safra fora de época. <i>Bragantia</i> , 2011, 70, 825-831.	1.3	8

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109	Adaptation of anthurium cultivars as cut flowers in a subtropical area. Pesquisa Agropecuaria Brasileira, 2011, 46, 161-166.	0.9	5
110	Caracterização fenológica e produtiva das videiras 'Cabernet Sauvignon' e 'Alicante' (Vitis vinifera L.) produzidas fora de época, no norte do Paraná. Revista Brasileira De Fruticultura, 2010, 32, 451-462.	0.2	14
111	Efeito do AIB no enraizamento de estacas herbáceas do porta-enxerto de videira VR 43-43 em diferentes substratos. Semina:Ciencias Agrarias, 2010, 31, 599.	0.1	9
112	Manejo de mudo no cultivo protegido de videira de mesa 'BRS Clara'. Pesquisa Agropecuaria Brasileira, 2010, 45, 1388-1395.	0.9	24
113	Enraizamento de estacas de Psidium guajava L. 'Século XXI' tratadas com ácido indolbutírico veiculado em talco e álcool. Ciencia Rural, 2010, 40, 1037-1042.	0.3	15
114	Enraizamento de estacas de azaleia (Rhododendron simsii Planch.) no outono em AIB e diferentes substratos. Ciencia Rural, 2010, 40, 1720-1725.	0.3	14
115	Influência de folhas e lesões na base de estacas herbáceas no enraizamento de goiabeira da seleção 8501-9. Semina:Ciencias Agrarias, 2010, 31, 289.	0.1	3
116	Utilização de diferentes embalagens plásticas para a conservação de produto minimamente processado de mangas 'Tommy Atkins'. Revista Brasileira De Fruticultura, 2009, 31, 856-864.	0.2	1
117	Evolução da maturação e características físico-químicas de uvas da cultivar Isabel sobre diferentes porta-enxertos na Região Norte do Paraná. Semina:Ciencias Agrarias, 2009, 30, 11.	0.1	16
118	Qualidade pós-colheita de mangas, não-refrigeradas, e submetidas ao controle da ação do etileno. Revista Brasileira De Fruticultura, 2008, 30, 94-100.	0.2	7
119	Características físico-químicas e produtivas das uvas 'Isabel' e 'Brs-rubea' sobre diferentes porta-enxertos na região norte do Paraná. Revista Brasileira De Fruticultura, 2008, 30, 553-556.	0.2	12
120	Conservação de uvas "Crimson Seedless" e "Itália", submetidas a diferentes tipos de embalagens e dióxido de enxofre (SO ₂). Revista Brasileira De Fruticultura, 2008, 30, 65-73.	0.2	11
121	Dano de frio em limas-ácidas Tahiti, colhidas em diferentes épocas e submetidas a tratamentos térmicos e bioquímicos. Revista Brasileira De Fruticultura, 2008, 30, 377-384.	0.2	7
122	Fenologia e demanda térmica das videiras 'Isabel'™ e 'Rubea'™ sobre diferentes porta-enxertos na Região Norte do Paraná. Semina:Ciencias Agrarias, 2008, 29, 283.	0.1	13
123	Enraizamento de estacas herbáceas da seleção 8501-1 de goiabeira submetidas a lesão na base e a concentrações de AIB. Semina:Ciencias Agrarias, 2008, 29, 539.	0.1	5
124	Efeito de diferentes substratos e épocas de coleta no enraizamento de estacas herbáceas de goiabeira, cvs. paluma e século XXI. Revista Brasileira De Fruticultura, 2007, 29, 31-36.	0.2	18
125	Produção de mudas de goiabeira (Psidium guajava L.) em diferentes substratos. Revista Brasileira De Fruticultura, 2007, 29, 137-142.	0.2	21
126	Enraizamento de estacas semilenhosas de pessegueiro "Okinawa" sob efeito de lesão e ácido indolbutírico. Ciencia Rural, 2007, 37, 1805-1808.	0.3	7

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127	Embalagem ativa para brÃ³colis minimamente processado utilizando 1-metilciclopropeno em sachÃª biodegradÃ¡vel. Semina:Ciencias Agrarias, 2006, 27, 581.	0.1	2
128	InduÃ§Ã£o da brotaÃ§Ã£o da macieira 'Eva' em regiÃ£o de baixa incidÃªncia de frio. Revista Brasileira De Fruticultura, 2006, 28, 128-130.	0.2	7
129	Enraizamento de estacas herbÃ¡ceas dos porta-enxertos IAC 572 'Jales' e IAC 766 'Campinas' em câmara de nebulizaÃ§Ã£o. Acta Scientiarum - Agronomy, 2006, 28, 479.	0.6	1
130	Morangos embalados com filme de Policloreto de Vinila (PVC). Semina:Ciencias Agrarias, 2006, 27, 429.	0.1	3
131	Arquitetura do sistema radicular do porta-enxerto de videira 'IAC 766' na Ã©poca de transplante do viveiro para o campo. Revista Brasileira De Fruticultura, 2006, 28, 402-405.	0.2	1
132	Efeito da presenÃ§a da folha no enraizamento de estacas semilenhosas de porta-enxertos de videira. Ciencia Rural, 2005, 35, 215-218.	0.3	9
133	CaracterizaÃ§Ã£o da fenologia e exigÃªncia tÃ©rmica (graus-dias) para a uva 'Cabernet Sauvignon' em zona subtropical. Acta Scientiarum - Agronomy, 2005, 27, 183.	0.6	15
134	PropagaÃ§Ã£o do biribÃ¡ (Rollinia mucosa) e sua utilizaÃ§Ã£o como porta-enxerto de pinha (Annona squamosa). Acta Scientiarum - Agronomy, 2005, 27, 433.	0.6	7
135	Enraizamento de estacas semilenhosas do pessegueiro 'Okinawa' submetidas a diferentes dosagens de Ã¡cido indolbutÃ¡rico. Acta Scientiarum - Agronomy, 2005, 27, 461.	0.6	2
136	Curvas de maturaÃ§Ã£o da uva 'Tannat' (Vitis vinifera L.) para a elaboraÃ§Ã£o de vinho tinto. Semina:Ciencias Agrarias, 2004, 25, 173.	0.1	3
137	Fenologia e soma tÃ©rmica (graus-dia) para a videira 'Isabel' (Vitis labrusca) cultivada no Noroeste do ParanÃ¡. Semina:Ciencias Agrarias, 2004, 25, 273.	0.1	8
138	Enraizamento de estacas herbÃ¡ceas dos porta-enxertos de videira 'Campinas' (IAC 766) e 'Jales' (IAC 572) em diferentes substratos. Ciencia Rural, 2004, 34, 1633-1636.	0.3	5
139	AvaliaÃ§Ã£o do enraizamento de pÃ¢npanos de porta-enxertos de videira em diferentes substratos avaliados mediante imagens. Acta Scientiarum - Agronomy, 2004, 26, 85.	0.6	2
140	Enraizamento e brotaÃ§Ã£o de estacas lenhosas de seis porta-enxertos de videira submetidas Ã estratificaÃ§Ã£o. Acta Scientiarum - Agronomy, 2004, 26, 79.	0.6	2
141	MaturaÃ§Ã£o dos cachos da videira 'Rubi' quando submetida a diferentes Ã©pocas de anelamento do tronco. Revista Brasileira De Fruticultura, 2004, 26, 180-182.	0.2	0
142	ProduÃ§Ã£o antecipada de mudas de videira 'Rubi' (Vitis vinifera) atravÃ©s de enxertia verde. Ciencia Rural, 2004, 34, 1059-1064.	0.3	1
143	EspÃ©cies e flutuaÃ§Ã£o populacional de cigarrinhas em viveiro de citros, no municÃ­pio de Mogi-GuaÃ§u-SP. Revista Brasileira De Fruticultura, 2002, 24, 389-394.	0.2	10
144	AvaliaÃ§Ã£o da brotaÃ§Ã£o e da fertilidade de gemas da videira 'niagara rosada' submetida a diferentes intensidades de poda de frutificaÃ§Ã£o. Semina:Ciencias Agrarias, 2002, 23, 185.	0.1	3

#	ARTICLE	IF	CITATIONS
145	Antecipação da maturação da uva 'Rubi' produzida fora de época no noroeste do estado do Paraná. Revista Brasileira De Fruticultura, 2002, 24, 780-782.	0.2	2
146	Avaliação de técnicas para a multiplicação de estacas semilenhosas de aceroleira 'Dominga' (Malpighia ajacite) Tj ETQg 0 0 0 rgB	0.1	0
147	Efeito do ácido giberélico e anelamento de tronco nas características dos cachos da videira 'rubi'. Semina: Ciências Agrárias, 2002, 23, 151.	0.1	1
148	EFEITO DO ESTÁGIO DE DESENVOLVIMENTO DAS FLORES E DA APLICAÇÃO DE FUNGICIDAS NO CONTROLE DA PODRIDÃO FLORAL DOS CITROS. Revista Brasileira De Fruticultura, 2001, 23, 306-309.	0.2	2
149	Inseticidas sistêmicos aplicados via tronco para controle de Oncometopia facialis, Phyllocnistis citrella e Toxoptera citricida em citros. Scientia Agricola, 2000, 57, 415-420.	0.6	9
150	Bioactive compounds and descriptors analysis of six cultivars of Capsicum spp.. Agro@mbiente on-line, 0, 15, .	0.2	0
151	Performance of 'Valência' sweet orange grafted on trifoliolate orange hybrid rootstocks. Pesquisa Agropecuária Brasileira, 0, 56, .	0.9	2