

Ibrar Hussain

List of Publications by Year in descending order

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13
papers

224
citations

1307543

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1199563

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docs citations

13
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286
citing authors

#	ARTICLE	IF	CITATIONS
1	Synergistic effect of a novel chitosan/silica nanocomposites-based formulation against gray mold of table grapes and its possible mode of action. <i>International Journal of Biological Macromolecules</i> , 2019, 141, 247-258.	7.5	83
2	Control of Botrytis mold of the new seedless grape "BRS Vitoria"™ during cold storage. <i>Scientia Horticulturae</i> , 2015, 193, 316-321.	3.6	41
3	Berry-cluster thinning to prevent bunch compactness of "BRS Vitoria"™, a new black seedless grape. <i>Scientia Horticulturae</i> , 2015, 197, 297-303.	3.6	27
4	Phenology of "Tupy"™ and "Xavante"™ blackberries grown in a subtropical area. <i>Scientia Horticulturae</i> , 2016, 201, 78-83.	3.6	19
5	Indole butyric acid and substrates influence on multiplication of blackberry 'Xavante'. <i>Ciencia Rural</i> , 2014, 44, 1761-1765.	0.5	13
6	CUTTING TYPES COLLECTED AT DIFFERENT SEASONS ON BLACKBERRY MULTIPLICATION. <i>Revista Brasileira De Fruticultura</i> , 2017, 39, .	0.5	9
7	Abscisic 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.	1.0	9
8	An analysis of the asymmetric impact of exchange rate changes on G.D.P. in Pakistan: application of non-linear A.R.D.L. <i>Economic Research-Ekonomiska Istrazivanja</i> , 2019, 32, 3100-3117.	4.7	8
9	Phenology and Yield of the Hybrid Seedless Grape "BRS Melodia"™ Grown in an Annual Double Cropping System in a Subtropical Area. <i>Horticulturae</i> , 2020, 6, 3.	2.8	7
10	Caladium cv. Florida sweetheart production at different planting depths and sowing dates. <i>Ornamental Horticulture</i> , 2018, 24, 311-316.	1.0	3
11	Exogenous gibberellic acid application influences on vegetative and reproductive aspects in gladiolus. <i>Ornamental Horticulture</i> , 2020, 26, 244-250.	1.0	3
12	Vegetative Propagation of Fig "Sawari"™ and "Tarnab Inzar"™ Through Stem Cuttings. <i>Journal of Horticultural Science & Technology</i> , 2018, , 17-20.	0.3	1
13	Rooting of herbaceous cuttings of <i>Malpighia emarginata</i> D.C. (CAMB-06 and APU-04 selections) associated with the use of indolebutyric acid and liquid extract of <i>Cyperus rotundus</i> L.. <i>Revista Brasileira De Fruticultura</i> , 2020, 42, .	0.5	1