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List of Publications by Year in descending order

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1307594 1199594 15 158 12 7 citations g-index h-index papers 15 15 15 185 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effects of Foliar Application of Selenium and Nano-Selenium on Growth, Flowering, and Antioxidant Activity of Pot Marigold (<i>Calendula officinalis</i> Communications in Soil Science and Plant Analysis, 2022, 53, 2749-2765.	1.4	6
2	Influence of Foliar Application of Calcium Nitrate and Potassium Nitrate On Qualitative and Quantitative Traits of Seedless Barberry (Berberis vulgarisÂL.). Erwerbs-Obstbau, 2021, 63, 151-161.	1.3	7
3	Antifungal effects of essential oils against Aspergillus niger in vitro and in vivo on pomegranate (Punica granatum) fruits. Scientia Horticulturae, 2020, 264, 109188.	3.6	45
4	Influences of benzyl adenine and salicylic acid and on growth, yield, and biochemical characteristics of coriander (Coriandrum sativum L.). South African Journal of Botany, 2020, 132, 299-303.	2.5	3
5	Anthocyanin Accumulation and Color Development in Seedless Barberry (Berberis vulgaris L.) Fruits: The Role of Altitude and Sun Light - the Preliminary Results. International Journal of Fruit Science, 2020, 20, S955-S968.	2.4	1
6	Effects of Essential Oils to Control <i>Penicillium</i> Sp. In <i>In Vitro</i> and in <i>In Vivo</i> on Grapevine (<i>Vitis Vinifera</i> L.) Fruit. International Journal of Fruit Science, 2020, 20, 812-826.	2.4	4
7	Changes in fruit maturity indices and growth pattern along the harvest season in seedless barberry under different altitude conditions. Journal of Berry Research, 2018, 8, 25-40.	1.4	8
8	Antifungal Activity of Black Caraway and Anise Essential Oils Against Penicillium digitatum on Blood Orange Fruits. International Journal of Fruit Science, 2018, 18, 307-319.	2.4	8
9	Foliar Application of Thiamin Stimulates the Growth, Yield and Biochemical Compounds Production of Coriander and Fenugreek. Journal of Horticultural Research, 2018, 26, 77-85.	0.9	12
10	Effect of fungicidal essential oils against <i>Botrytis cinerea</i> and <i>Rhizopus stolonifer</i> rot fungus <i>in vitro</i> conditions. Archives of Phytopathology and Plant Protection, 2014, 47, 1603-1610.	1.3	8
11	Essential oils to control <i>Botrytis cinerea in vitro</i> and <i>in vivo</i> on plum fruits. Journal of the Science of Food and Agriculture, 2013, 93, 348-353.	3.5	41
12	Efficacy of plant essential oils on post-harvest control of rot caused byBotrytis cinereaon kiwi fruits. Archives of Phytopathology and Plant Protection, 2013, 46, 536-547.	1.3	4
13	InÂvitroandinÂvivoantifungal activates of the essential oils of various plants against strawberry grey mould disease agentBotrytis cinerea. Archives of Phytopathology and Plant Protection, 2012, 45, 2474-2484.	1.3	7
14	In vitro and in vivo Antifungal Activities of Three Essential Oils Against Grey Mould Disease in Cucumber (Cucumis sativus). Asian Journal of Plant Sciences, 2011, 10, 287-293.	0.4	4
15	Changes in biochemical and morphological characters of garden cress (Lepidium sativum L.) as affected by foliar application with casein amino acid and salicylic acid under greenhouse conditions. Journal of Plant Nutrition, 0, , 1-11.	1.9	0