Mirjana Herak Custic

List of Publications by Year
in descending order

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13 papers	95 citations	1478505 6 h-index	1372567 10 g-index
13 all docs	13 docs citations	13 times ranked	161 citing authors

#	Article	IF	Citations
1	Nitrogen and Crude Proteins in Beetroot (Beta vulgaris var. conditiva) under Different Fertilization Treatments. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2012, 40, 215.	1.1	17
2	Manganese soil and foliar fertilization of olive plantlets: the effect on leaf mineral and phenolic content and root mycorrhizal colonization. Journal of the Science of Food and Agriculture, 2019, 99, 360-367.	3.5	12
3	Beetroot mineral composition affected by mineral and organic fertilization. PLoS ONE, 2019, 14, e0221767.	2.5	12
4	Synthetic Zeolite A as Zinc and Manganese Fertilizer in Calcareous Soil. Communications in Soil Science and Plant Analysis, 2018, 49, 1072-1082.	1.4	11
5	Nitrogen Fertilization Influences Protein Nutritional Quality in Red Head Chicory. Journal of Plant Nutrition, 2009, 32, 598-609.	1.9	10
6	LEAF MINERAL CONCENTRATION OF FIVE OLIVE CULTIVARS GROWN ON CALCAREOUS SOIL. Journal of Central European Agriculture, 2013, 14, 1471-1478.	0.6	10
7	Relationship between origin and nutrient content of Croatian common bean landraces. Journal of Central European Agriculture, 2018, 19, 490-502.	0.6	7
8	Soil type affects grape juice free amino acids profile during ripening of cv. Malvasia Istriana (Vitis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	1.3	5
9	Response of â€˜Italian Rieslingâ€™ Leaf Nitrogen Status and Fruit Composition (Vitis vinifera L.) to Foliar Nitrogen Fertilization. Hortscience: A Publication of the American Society for Hortcultural Science, 2016, 51, 262-267.	1.0	5
10	Effects of organic and mineral fertilization on NPK status in soil and plant, and yield of red beet (Beta) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.6	3
11	Combined Sulfur and Nitrogen Foliar Application Increases Extra Virgin Olive Oil Quantity without Affecting Its Nutritional Quality. Horticulturae, 2022, 8, 203.	2.8	2
12	Utjecaj folijarne gnojidbe na osnovni kemijski sastav moÅ¡ta cv. Malvazije istarske (Vitis vinifera L.). Glasnik ZaÅ¡tite Bilja, 2020, 43, 32-38.	0.1	1
13	Decreased Leaf Potassium Content Affects the Chemical Composition of Must for Sparkling Wine Production. Horticulturae, 2022, 8, 512.	2.8	0