## Beatrice Pezzarossa

List of Publications by Year in descending order

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623734 794594 19 662 14 19 citations g-index h-index papers 19 19 19 794 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Se-Enrichment Pattern, Composition, and Aroma Profile of Ripe Tomatoes after Sodium Selenate Foliar Spraying Performed at Different Plant Developmental Stages. Plants, 2021, 10, 1050.	3.5	12
2	Selenium Biofortification of Three Wild Species, Rumex acetosa L., Plantago coronopus L., and Portulaca oleracea L., Grown as Microgreens. Agronomy, 2021, 11, 1155.	3.0	28
3	Effects of Individual and Simultaneous Selenium and Iodine Biofortification of Baby-Leaf Lettuce Plants Grown in Two Different Hydroponic Systems. Horticulturae, 2021, 7, 590.	2.8	10
4	Selenium Enrichment Enhances the Quality and Shelf Life of Basil Leaves. Plants, 2020, 9, 801.	3.5	33
5	Production of seleniumâ€biofortified microgreens from seleniumâ€enriched seeds of basil. Journal of the Science of Food and Agriculture, 2019, 99, 5601-5605.	3.5	53
6	Effect of selenium enrichment on metabolism of tomato ( <scp><i>Solanum lycopersicum</i></scp> ) fruit during postharvest ripening. Journal of the Science of Food and Agriculture, 2019, 99, 2463-2472.	3.5	25
7	Selenium Enrichment of Horticultural Crops. Molecules, 2017, 22, 933.	3.8	102
8	Effects of phosphate and thiosulphate on arsenic accumulation in the species Brassica juncea. Environmental Science and Pollution Research, 2015, 22, 2423-2433.	5.3	24
9	Effects of compost and mowing on the productivity and density of a purpose-sown mixture of native herbaceous species to revegetate degraded soil in anthropized areas. Ecological Engineering, 2015, 74, 60-67.	3.6	10
10	Response of sowed, flowering herbaceous communities suitable for anthropic Mediterranean areas under different mowing regimes. Landscape and Urban Planning, 2012, 107, 80-88.	7.5	16
11	Compost and Wildflowers for the Management of Urban Derelict Soils. Applied and Environmental Soil Science, 2012, 2012, 1-6.	1.7	5
12	Effects of foliar and fruit addition of sodium selenate on selenium accumulation and fruit quality. Journal of the Science of Food and Agriculture, 2012, 92, 781-786.	3.5	131
13	Arbuscular mycorrhizal fungi of a Mediterranean island (Pianosa), within a UNESCO Biosphere Reserve. Biology and Fertility of Soils, 2010, 46, 511-520.	4.3	24
14	Effects of selenium addition on minimally processed leafy vegetables grown in a floating system. Journal of the Science of Food and Agriculture, 2009, 89, 2243-2251.	3.5	58
15	Soil influence on the performance of 26 native herbaceous plants suitable for sustainable Mediterranean landscaping. Acta Oecologica, 2009, 35, 657-663.	1.1	26
16	Effects of selenate addition on selenium accumulation and plant growth of twoPrunusrootstock genotypes. Journal of Plant Nutrition and Soil Science, 2009, 172, 261-269.	1.9	22
17	Brassica juncea can improve selenite and selenate abatement in selenium contaminated soils through the aid of its rhizospheric bacterial population. Plant and Soil, 2006, 285, 233-244.	3.7	30
18	Assessment of the agronomic and technological characteristics of Triticum turgidum ssp. dicoccum Schrank and T. spelta L Molecular Nutrition and Food Research, 2003, 47, 54-59.	0.0	27

#	Article	lF	CITATIONS
19	Uptake and distribution of selenium in tomato plants as affected by genotype and sulphate supply. Journal of Plant Nutrition, 1999, 22, 1613-1635.	1.9	26