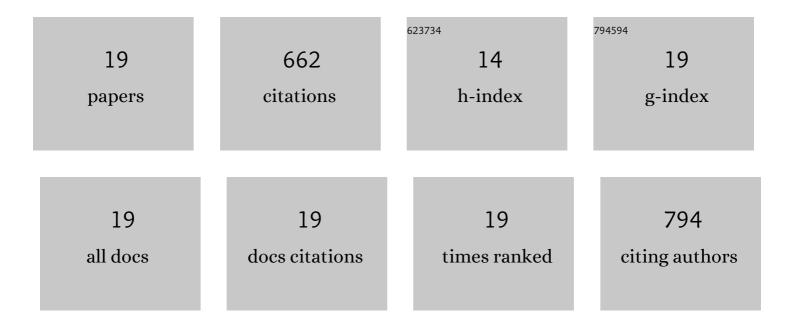
Beatrice Pezzarossa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5082206/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	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
2	Selenium Enrichment of Horticultural Crops. Molecules, 2017, 22, 933.	3.8	102
3	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
4	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
5	Selenium Enrichment Enhances the Quality and Shelf Life of Basil Leaves. Plants, 2020, 9, 801.	3.5	33
6	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
7	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
8	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
9	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
10	Soil influence on the performance of 26 native herbaceous plants suitable for sustainable Mediterranean landscaping. Acta Oecologica, 2009, 35, 657-663.	1.1	26
11	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
12	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
13	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
14	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
15	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
16	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
17	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
18	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

#	Article	IF	CITATIONS
19	Compost and Wildflowers for the Management of Urban Derelict Soils. Applied and Environmental Soil Science, 2012, 2012, 1-6.	1.7	5