Ivana MezeyovÃ;

List of Publications by Year in descending order

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1163117 1199594 32 166 8 12 citations g-index h-index papers 34 34 34 215 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Total polyphenol content and antioxidant capacity changes in dependence on chosen garden pea varieties. Potravinarstvo, 2015, 9, 1-8.	0.6	17
2	INCREASING OF SELENIUM CONTENT AND QUALITATIVE PARAMETERS IN GARDEN PEA (Pisum sativum L.) AFTER ITS FOLIAR APPLICATION. Acta Scientiarum Polonorum, Hortorum Cultus, 2017, 16, 3-17.	0.6	16
3	Impact of biofortification, variety and cutting on chosen qualitative characteristic of basil (Ocimum) Tj ETQq $1\ 1$	0.784314 0.2	rgBT /Overloc
4	Effect of zinc fertilisation on yield and selected qualitative parameters of broccoli. Plant, Soil and Environment, 2017, 63, 282-287.	2.2	13
5	Influence of Microgreens Biofortification with Selenium on Their Quantitative and Qualitative Parameters. Agronomy, 2022, 12, 1096.	3.0	12
6	Accumulation of Selected Metal Elements in Fruiting Bodies of Oyster Mushroom. Foods, 2022, 11, 76.	4.3	11
7	Changes in the levels of selected organic acids and sugars in apple juice after cold storage. Czech Journal of Food Sciences, 2018, 36, 175-180.	1.2	10
8	Sweet potato (Ipomoea batatas L.) growing in conditions of southern Slovak republic. Potravinarstvo, 2016, 10, 384-392.	0.6	10
9	Increasing of selenium content and qualitative parameters in tomato (Lycopersicon esculentum Mill.) after its foliar application. Potravinarstvo, 2019, 13, 351-358.	0.6	9
10	Evaluation of quantitative and qualitative characteristics of selected celery (Apium graveolens var.) Tj ETQq0 0 C	rgBT/Ov	erlock 10 Tf 50
11	Selenium content increasing in the seeds of garden pea after foliar biofortification. Potravinarstvo, 2015, 9, 435-441.	0.6	7
12	Basil seeds as a source of antioxidants affected by fortification with selenium. Folia Horticulturae, 2020, 32, 11-20.	1.8	6
13	Yield parameters, antioxidant activity, polyphenol and total soluble solids content of beetroot cultivars with different flesh colours. Folia Horticulturae, 2020, 32, 351-362.	1.8	6
14	Changes of vitamin C content in celery and parsley herb after processing. Potravinarstvo, 2016, 10, 637-642.	0.6	5
15	Adsorption Processes of Lead Ions on the Mixture Surface of Bentonite and Bottom Sediments. Bulletin of Environmental Contamination and Toxicology, 2016, 97, 876-880.	2.7	3
16	The Effect of the Cultivar and Harvest Term on the Yield and Nutritional Value of Rhubarb Juice. Plants, 2021, 10, 1244.	3.5	3
17	Content of Selected Bioactive Substances in Dependence on Lighting in Microgreens. Acta Horticulturae Et Regiotecturae, 2017, 20, 6-10.	1.0	3
18	Qualitative and quantitative characteristics of Serbian tomato varieties grown in conditions of Slovak republic. Potravinarstvo, 2015, 9, .	0.6	3

#	Article	IF	CITATIONS
19	Quantitative and qualitative parameters in Acorn squash cultivar in the conditions of the Slovak Republic. Potravinarstvo, $2018,12,.$	0.6	2
20	The effect of cultivar on selected quantitative and qualitative parameters of sweet potatoes (Ipomoea) Tj ETQqC	0 0 rgBT	/Overlock 10
21	Impact of nutrition on the quality and quantity of cauliflower florets. Potravinarstvo, 2017, 11, .	0.6	2
22	The evaluation of selected qualitative parameters of sweet potato (Ipomoea batatas L.) in dependence on its cultivar. Potravinarstvo, 2019, 13, 131-137.	0.6	2
23	Less-known Leaf Vegetables Grown in Slovak Republic Conditions: New Sources of Antioxidants. Journal of Central European Agriculture, 2016, 17, 695-706.	0.6	1
24	Impact of the symbivit preparation on quantitative and qualitative indicators of tomato (Lycopersicon) Tj ETQqC	0 0 rgBT	/Overlock 10 1
25	Influence Of Magnetic Field On Onion Seed Germination. Acta Horticulturae Et Regiotecturae, 2015, 18, 11-15.	1.0	O
26	Selenium Intake by Selected Vegetable Species After Foliar Application. , 2021, , 63-124.		0
27	Selenium Supplementation in Horticultural Crops. , 2021, , .		O
28	The Role of Selenium in Human Nutrition. , 2021, , 3-45.		0
29	Selenium Uptake by Selected Vegetable Species After Fortification of the Growing Substrate. , 2021, , 53-62.		O
30	Methods for the Determination of Selenium in Foodstuffs. , 2021, , 47-51.		0
31	Varietal variability of less grown mints: influence on selected antioxidants. Potravinarstvo, 2019, 13, 566-571.	0.6	О
32	The influence of chosen organic fertilizers on qualitative parameters of three Daucus carota L. varieties. Potravinarstvo, 0, 14, 1183-1190.	0.6	0