## MirosÅ, awa Teleszko

List of Publications by Year in descending order

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759233 839539 18 712 12 18 citations h-index g-index papers 18 18 18 1123 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Hemp Seeds of the Polish †Bialobrzeskie' and †Henola' Varieties (Cannabis sativa L. var. sativa) as Prospective Plant Sources for Food Production. Molecules, 2022, 27, 1448.	3.8	14
2	Quality of Oil Pressed from Hemp Seed Varieties: †Earlina 8FC', †Secuieni Jubileu' and †Finola'. N 2022, 27, 3171.	Nglecules,	7
3	Fatty acid profiles and health lipid indices in the breast muscles of local Polish goose varieties. Poultry Science, 2020, 99, 1216-1224.	3.4	92
4	Degradation Kinetics of Anthocyanins in Sour Cherry Cloudy Juices at Different Storage Temperature. Processes, 2019, 7, 367.	2.8	15
5	Changes of peach juices during the shelfâ€ife and their inÂvitro effect on glycolipid digestion and neurotransmitter metabolism. International Journal of Food Science and Technology, 2019, 54, 1865-1873.	2.7	9
6	Effect of the Addition of Polysaccharide Hydrocolloids on Sensory Quality, Color Parameters, and Anthocyanin Stabilization in Cloudy Strawberry Beverages. M. Teleszko, P. Nowicka, A. WojdyÅ,o. Polish Journal of Food and Nutrition Sciences, 2019, 69, 167-178.	1.7	5
7	Effect of mixing different kinds of fruit juice with sour cherry puree on nutritional properties. Journal of Food Science and Technology, 2017, 54, 114-129.	2.8	9
8	Effect of cultivar and storage temperature on identification and stability of polyphenols in strawberry cloudy juices. Journal of Food Composition and Analysis, 2016, 54, 10-19.	3.9	26
9	Sensory attributes and changes of physicochemical properties during storage of smoothies prepared from selected fruit. LWT - Food Science and Technology, 2016, 71, 102-109.	5.2	23
10	Analysis of Phenolic Compounds and Antioxidant Activity in Wild Blackberry Fruits. International Journal of Molecular Sciences, 2015, 16, 14540-14553.	4.1	66
11	Determination of Phenolic Compounds and Antioxidant Activity in Leaves from Wild Rubus L. Species. Molecules, 2015, 20, 4951-4966.	3.8	52
12	Analysis of Lipophilic and Hydrophilic Bioactive Compounds Content in Sea Buckthorn ( <i>Hippophaë) Tj ETQq0</i>	0.0 rgBT /(	Overlock 10
13	Comparison of phenolic compounds and antioxidant potential between selected edible fruits and their leaves. Journal of Functional Foods, 2015, 14, 736-746.	3.4	152
14	Bioactive compounds vs. organoleptic assessment of †smoothies†M†type products prepared from selected fruit species. International Journal of Food Science and Technology, 2014, 49, 98-106.	2.7	22
15	Antioxidant property and storage stability of quince juice phenolic compounds. Food Chemistry, 2014, 152, 261-270.	8.2	47
16	Physicochemical characterisation of quince fruits for industrial use: yield, turbidity, viscosity and colour properties of juices. International Journal of Food Science and Technology, 2014, 49, 1818-1824.	2.7	16
17	ASSESSMENT OF SENSORY QUALITIES AND NUTRITIONAL VALUE OF CHOKEBERRY PUREE WITH ADDED FLAX POMACE AND DRIED LEAVES OF STEVIA. Zywnosc Nauka Technologia Jakosc/Food Science Technology Quality, 2014, , .	0.1	1
18	Composition and quantification of major polyphenolic compounds, antioxidant activity and colour properties of quince and mixed quince jams. International Journal of Food Sciences and Nutrition, 2013, 64, 749-756.	2.8	27