Raimondas Raudonis

List of Publications by Year
in descending order

13	481	759233 12	1125743 13
papers	citations	h-index	g-index

13	13	13	799
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Antioxidant Activities of Vaccinium vitis-idaea L. Leaves within Cultivars and Their Phenolic Compounds. Molecules, 2019, 24, 844.	3.8	46
2	Composition of Sugars in Wild and Cultivated Lingonberries (Vaccinium vitis-idaea L.). Molecules, 2019, 24, 4225.	3.8	13
3	Detection and analysis of triterpenic compounds in apple extracts. International Journal of Food Properties, 2018, 21, 1716-1727.	3.0	23
4	Phytochemical Profiling of Fruit Powders of Twenty Sorbus L. Cultivars. Molecules, 2018, 23, 2593.	3.8	32
5	Phenolic antioxidant profiles in the whole fruit, flesh and peel of apple cultivars grown in Lithuania. Scientia Horticulturae, 2017, 216, 186-192.	3.6	62
6	Phenological changes in triterpenic and phenolic composition of Thymus L. species. Industrial Crops and Products, 2017, 109, 445-451.	5.2	33
7	Rosmarinic Acid andMelissa officinalisExtracts Differently Affect Glioblastoma Cells. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-9.	4.0	18
8	Phenolic Profiles and Contribution of Individual Compounds to Antioxidant Activity of Apple Powders. Journal of Food Science, 2016, 81, C1055-61.	3.1	16
9	A Comparative Study of Phenolic Content in Apple Fruits. International Journal of Food Properties, 2015, 18, 945-953.	3.0	48
10	Phenolic Composition and Antioxidant Activity ofMalus domesticaLeaves. Scientific World Journal, The, 2014, 2014, 1-10.	2.1	67
11	Application of an Optimized HPLC Method for the Detection of Various Phenolic Compounds in Apples from Lithuanian Cultivars. Journal of Chemistry, 2014, 2014, 1-10.	1.9	35
12	Phenolic and antioxidant profiles of rowan (SorbusL.) fruits. Natural Product Research, 2014, 28, 1231-1240.	1.8	23
13	Comparative evaluation of post-column free radical scavenging and ferric reducing antioxidant power assays for screening of antioxidants in strawberries. Journal of Chromatography A, 2012, 1233, 8-15.	3.7	65