

Ã-zge Algan Cavuldak

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1604846/publications.pdf>

Version: 2024-02-01

9
papers

87
citations

1937457

4
h-index

2053595

5
g-index

9
all docs

9
docs citations

9
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of microoxygenation application in wine. Journal of the Institute of Brewing, 2012, 118, 368-385.	0.8	24
2	Determination of the various extraction solvent effects on polyphenolic profile and antioxidant activities of selected tea samples by chemometric approach. Journal of Food Measurement and Characterization, 2020, 14, 1286-1305.	1.6	24
3	Optimization of ultrasound-assisted water extraction conditions for the extraction of phenolic compounds from black mulberry leaves (<i>Morus nigra</i> L.). Journal of Food Process Engineering, 2019, 42, e13132.	1.5	13
4	Geleneksel Fermente Bir ĞŞecek: Boza. Akademik GĖda, 0, , 300-307.	0.5	10
5	Green alcoholic solvent and UAE extraction of oleuropein from the <i>Olea europaea</i> L.leaves: Experimental design, optimization, and comparison with Pharmacopoeia method. Separation Science and Technology, 2020, 55, 1813-1828.	1.3	9
6	D-Optimal design and multi-objective optimization for green extraction conditions developed with ultrasonic probe for oleuropein. Journal of Applied Research on Medicinal and Aromatic Plants, 2021, 20, 100279.	0.9	6
7	ULTRASOUND ASSISTED EXTRACTION OF PLANT-DERIVED PHENOLIC COMPOUNDS. GĖda, 0, , .	0.1	1
8	DETERMINATION OF THE EXTRACTION CONDITIONS OF PHENOLIC COMPOUNDS FROM ARBUTUS UNEDO L. LEAVES. GĖda, 0, , 1218-1232.	0.1	0
9	Ocimum basilicum L. Bitkisinde Rosmarinik Asit ve Antioksidan BileĖenler ĞŞin YeĖil Ekstraksiyon KoĖullarĖn Deneysel TasarĖm ve Ğok YanĖtlĖ Optimizasyonu. Turkish Journal of Agriculture: Food Science and Technology, 2021, 9, 1720-1730.	0.1	0