Aleksandra VojvodićCebin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6563392/publications.pdf

Version: 2024-02-01

25 papers 369

933447 10 h-index 19 g-index

25 all docs 25 docs citations

25 times ranked

552 citing authors

#	Article	IF	CITATIONS
1	Formulation and characterization of liposomal encapsulated systems of bioactive ingredients from traditional plant mountain germander (Teucrium montanum L.) for the incorporation into coffee drinks. Food Chemistry, 2022, 370, 131257.	8.2	6
2	The multiple-response modeling of heat-assisted, microwave-assisted and subcritical water extraction on selected phenolics from traditional plant species <i>Teucrium montanum</i> . Preparative Biochemistry and Biotechnology, 2022, 52, 809-822.	1.9	2
3	Antioxidant and Sensory Assessment of Innovative Coffee Blends of Reduced Caffeine Content. Molecules, 2022, 27, 448.	3.8	6
4	Development and Validation of HPLC-DAD Method with Pre-Column PMP Derivatization for Monomeric Profile Analysis of Polysaccharides from Agro-Industrial Wastes. Polymers, 2022, 14, 544.	4.5	10
5	Comprehensive Study of Traditional Plant Ground Ivy (Glechoma hederacea L.) Grown in Croatia in Terms of Nutritional and Bioactive Composition. Foods, 2022, 11, 658.	4.3	4
6	Microencapsulation of Dandelion (Taraxacum officinale L.) Leaf Extract by Spray Drying. Food Technology and Biotechnology, 2022, 60, 237-252.	2.1	8
7	Development, Characterization and Incorporation of Alginate-Plant Protein Covered Liposomes Containing Ground Ivy (Glechoma hederacea L.) Extract into Candies. Foods, 2022, 11, 1816.	4.3	12
8	Extraction of bioactive compounds from different types of tea by high hydrostatic pressure. Journal of Food Processing and Preservation, 2021, 45, e15751.	2.0	1
9	Optimization of heat-, microwave-assisted and subcritical water extraction of phenolic compounds from ground ivy (Glechoma hederacea L.) using response surface methodology. Journal of Applied Research on Medicinal and Aromatic Plants, 2021, 25, 100346.	1.5	6
10	An insight into the chemical composition of ground ivy (Glechoma hederacea L.) by means of macrocomponent analysis and fractionation of phenolic compounds. Hrvatski Äasopis Za Prehrambenu Tehnologiju Biotehnologiju I Nutricionizam, 2021, 15, .	0.2	1
11	The assesement of bioactive potential and sensory acceptability of coffee and its byproducts- cascara and silverskin. Hrvatski Äasopis Za Prehrambenu Tehnologiju Biotehnologiju I Nutricionizam, 2021, 16, 35-40.	0.2	1
12	Development and characterisation of functional cocoa (<i>Theobroma cacao</i> L.)â€based edible films. International Journal of Food Science and Technology, 2020, 55, 1326-1335.	2.7	4
13	Valorization of Banana and Red Beetroot Peels: Determination of Basic Macrocomponent Composition, Application of Novel Extraction Methodology and Assessment of Biological Activity In Vitro. Sustainability, 2020, 12, 4539.	3. 2	33
14	Physicoâ€chemical, bioactive, and sensory assessment of white teaâ€based candies during 4â€months storage. Journal of Food Processing and Preservation, 2020, 44, e14628.	2.0	9
15	Challenges in confectionery industry: Development and storage stability of innovative white teaâ€based candies. Journal of Food Science, 2020, 85, 2060-2068.	3.1	15
16	The Potential of Combined Emulsification and Spray Drying Techniques for Encapsulation of Polyphenols from Rosemary (Rosmarinus officinalis L.) Leaves. Food Technology and Biotechnology, 2018, 56, 494-505.	2.1	25
17	Structuring new alginate network aimed for delivery of dandelion (Taraxacum officinale L.) polyphenols using ionic gelation and new filler materials. Food Research International, 2018, 111, 244-255.	6.2	53
18	Polysaccharides and Antioxidants from Culinary-Medicinal White Button Mushroom, Agaricus bisporus (Agaricomycetes), Waste Biomass. International Journal of Medicinal Mushrooms, 2018, 20, 797-808.	1.5	25

#	Article	IF	CITATIONS
19	Novel Approach for the Development of Functional Goat Milk-based Beverages Using Medicinal Plant Extracts in Combination with High Intensity Ultrasound Treatment. Food Technology and Biotechnology, 2017, 55, 484-495.	2.1	12
20	Compositional evaluation of selected agro-industrial wastes as valuable sources for the recovery of complex carbohydrates. Food Research International, 2016, 89, 565-573.	6.2	39
21	Consumer acceptability of liquorice root (Glycyrrhiza glabraL.) as an alternative sweetener and correlation with its bioactive content and biological activity. International Journal of Food Sciences and Nutrition, 2016, 67, 53-66.	2.8	17
22	Nettle (Urtica dioica L.) extracts as functional ingredients for production of chocolates with improved bioactive composition and sensory properties. Journal of Food Science and Technology, 2015, 52, 7723-7734.	2.8	33
23	Antioxidative potential of different coffee substitute brews affected by milk addition. European Food Research and Technology, 2015, 241, 115-125.	3.3	9
24	Formulating blackberry leaf mixtures for preparation of infusions with plant derived sources of sweeteners. Food Chemistry, 2014, 151, 385-393.	8.2	6
25	Comparative evaluation of CO2 drying as an alternative drying technique of basil (Ocimum basilicum) Tj ETQq1 1	1 0.78431 6.2	4 rgBT /Overla