

Ping Geng

List of Publications by Year in descending order

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papers

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1307594

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377
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#	ARTICLE	IF	CITATIONS
1	Contrast Study on Secondary Metabolite Profile between Pastas Made from Three Single Varietal Common Bean (<i>Phaseolus vulgaris</i> L.) and Durum Wheat (<i>Triticum durum</i>). ACS Food Science & Technology, 2022, 2, 895-904.	2.7	2
2	Classification of structural characteristics facilitate identifying steroidal saponins in Alliums using ultra-high performance liquid chromatography high-resolution mass spectrometry. Journal of Food Composition and Analysis, 2021, 102, 103994.	3.9	5
3	Characterization of Maca (<i>Lepidium meyenii</i> /Lepidium peruvianum) Using a Mass Spectral Fingerprinting, Metabolomic Analysis, and Genetic Sequencing Approach. Planta Medica, 2020, 86, 674-685.	1.3	9
4	Authentication of black cohosh (<i>Actaea racemosa</i>) dietary supplements based on chemometric evaluation of hydroxycinnamic acid esters and hydroxycinnamic acid amides. Analytical and Bioanalytical Chemistry, 2019, 411, 7147-7156.	3.7	7
5	The analysis of phenolic compounds in daylily using UHPLC-HRMS and evaluation of drying processing method by fingerprinting and metabolomic approaches. Journal of Food Processing and Preservation, 2018, 42, e13325.	2.0	16
6	Feruloyl dopamine-O-hexosides are efficient marker compounds as orthogonal validation for authentication of black cohosh (<i>Actaea racemosa</i>) an UHPLC-HRAM-MS chemometrics study. Analytical and Bioanalytical Chemistry, 2017, 409, 2591-2600.	3.7	16
7	Comprehensive characterization of C-glycosyl flavones in wheat (<i>Triticum aestivum</i> L.) germ using UPLC-PDA-ESI/HRMS and mass defect filtering. Journal of Mass Spectrometry, 2016, 51, 914-930.	1.6	80
8	Differentiation of Whole Grain from Refined Wheat (<i>T. aestivum</i>) Flour Using Lipid Profile of Wheat Bran, Germ, and Endosperm with UHPLC-HRAM Mass Spectrometry. Journal of Agricultural and Food Chemistry, 2015, 63, 6189-6211.	5.2	49
9	Use of fuzzy chromatography mass spectrometric (FCMS) fingerprinting and chemometric analysis for differentiation of whole-grain and refined wheat (<i>T. aestivum</i>) flour. Analytical and Bioanalytical Chemistry, 2015, 407, 7875-7888.	3.7	12