

Milena Stranska

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Free and conjugated <i>Alternaria</i> and <i>Fusarium</i> mycotoxins during Pilsner malt production and double-mash brewing. <i>Food Chemistry</i> , 2022, 369, 130926.	4.2	10
2	Fungal Endophytes of <i>Vitis vinifera</i> – Plant Growth Promoters or Potentially Toxinogenic Agents?. <i>Toxins</i> , 2022, 14, 66.	1.5	8
3	Detailed structural characterization of cardiolipins from various biological sources using a complex analytical strategy comprising fractionation, hydrolysis and chiral chromatography. <i>Journal of Chromatography A</i> , 2021, 1648, 462185.	1.8	6
4	Metabolomic fingerprinting as a tool for authentication of grapevine (<i>Vitis vinifera</i> L.) biomass used in food production. <i>Food Chemistry</i> , 2021, 361, 130166.	4.2	6
5	Bacterial Endophytes from <i>Vitis vinifera</i> L. – Metabolomics Characterization of Plant-Endophyte Crosstalk. <i>Chemistry and Biodiversity</i> , 2021, 18, e2100516.	1.0	4
6	The Effect of Mycotoxins and Silymarin on Liver Lipidome of Mice with Non-Alcoholic Fatty Liver Disease. <i>Biomolecules</i> , 2021, 11, 1723.	1.8	5
7	Fungal Endophytes of <i>Vitis vinifera</i> – Plant Growth Promotion Factors. <i>Agriculture (Switzerland)</i> , 2021, 11, 1250.	1.4	6
8	Waste products from the poultry industry: a source of high-value dietary supplements. <i>Journal of Chemical Technology and Biotechnology</i> , 2020, 95, 985-992.	1.6	13
9	Mycotoxins in maize harvested in Republic of Serbia in the period 2012–2015. Part 1: Regulated mycotoxins and its derivatives. <i>Food Chemistry</i> , 2020, 312, 126034.	4.2	61
10	Mycotoxins in maize harvested in Serbia in the period 2012–2015. Part 2: Non-regulated mycotoxins and other fungal metabolites. <i>Food Chemistry</i> , 2020, 317, 126409.	4.2	35
11	Occurrence and Human-Health Impacts of Mycotoxins in Somalia. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 2052-2060.	2.4	47
12	Advanced LC-MS-based methods to study the co-occurrence and metabolization of multiple mycotoxins in cereals and cereal-based food. <i>Analytical and Bioanalytical Chemistry</i> , 2018, 410, 801-825.	1.9	113
13	Untargeted metabolomics reveals links between Tiger nut (<i>Cyperus esculentus</i> L.) and its geographical origin by metabolome changes associated with membrane lipids. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2018, 35, 1861-1869.	1.1	9
14	High resolution mass spectrometry based method applicable for a wide range of 3-hydroxy-3-methyl-glutaryl-coenzyme A reductase inhibitors in blood serum including intermediates and products of the cholesterol biosynthetic pathway. <i>Journal of Chromatography A</i> , 2017, 1489, 86-94.	1.8	3
15	Transformation of raw feather waste into digestible peptides and amino acids. <i>Journal of Chemical Technology and Biotechnology</i> , 2016, 91, 1629-1637.	1.6	50