Zuzana Zelinkova

List of Publications by Year
in descending order

13	648	1040056 9	1199594 12
papers	citations	h-index	g-index

13	13	13	774
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Occurrence of 16 EPA PAHs in Food â€“ A Review. Polycyclic Aromatic Compounds, 2015, 35, 248-284.	2.6	276
2	Occurrence of 3-chloropropane-1,2-diol fatty acid esters in infant and baby foods. European Food Research and Technology, 2009, 228, 571-578.	3.3	87
3	Formation and occurrence of esters of 3â€chloropropaneâ€1,2â€diol (3â€CPD) in foods: What we know and what we assume. European Journal of Lipid Science and Technology, 2011, 113, 279-303.	1.5	87
4	Critical factors of indirect determination of 3â€chloropropaneâ€1,2â€diol esters. European Journal of Lipid Science and Technology, 2011, 113, 361-367.	1.5	51
5	Assessment of critical steps of a GC/MS based indirect analytical method for the determination of fatty acid esters of monochloropropanediols (MCPDEs) and of glycidol (GEs). Food Control, 2017, 77, 65-75.	5.5	37
6	Analytical method for the trace determination of esterified 3- and 2-monochloropropanediol and glycidyl fatty acid esters in various food matrices. Journal of Chromatography A, 2016, 1466, 136-147.	3.7	33
7	EU marker polycyclic aromatic hydrocarbons in food supplements: analytical approach and occurrence. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2015, 32, 1914-1926.	2.3	28
8	Influence of battery power setting on carbonyl emissions from electronic cigarettes. Tobacco Induced Diseases, 2020, 18, 1-5.	0.6	16
9	Development and validation of analytical methods for the analysis of 3â€MCPD (both in free and ester) Tj ETQq1 1 0.784314 rgBT /Over food groups in support to a scientific opinion on comprehensive risk assessment on the presence of 3â€MCPD and glycidyl esters in food. EFSA Supporting Publications, 2015, 12, 779E.	0.7	13
10	Rapid and sensitive method for the determination of four EU marker polycyclic aromatic hydrocarbons in cereal-based foods using isotope-dilution GC/MS. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2016, 33, 1-8.	2.3	10
11	Experimental design-based isotope-dilution SPME-GC/MS method development for the analysis of smoke flavouring products. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2017, 34, 2069-2084.	2.3	4
12	Identification of Cigarette Brands by Soft Independent Modeling of Class Analogy of Volatile Substances. Nicotine and Tobacco Research, 2020, 22, 997-1003.	2.6	4
13	Polycyclic Aromatic Hydrocarbons in Food and Feed. , 2019, , 455-469.		2