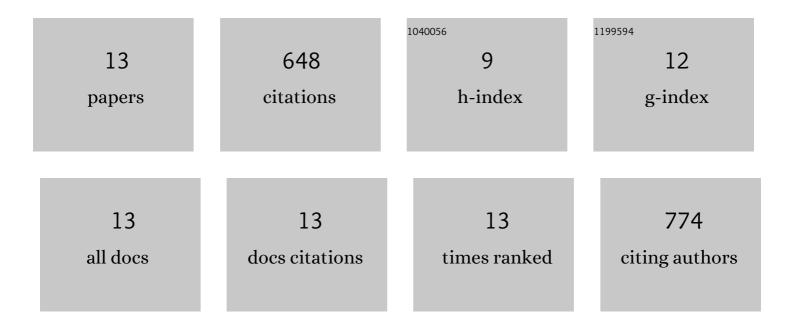
## Zuzana Zelinkova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9130037/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	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
2	Influence of battery power setting on carbonyl emissions from electronic cigarettes. Tobacco Induced Diseases, 2020, 18, 1-5.	0.6	16
3	Polycyclic Aromatic Hydrocarbons in Food and Feed. , 2019, , 455-469.		2
4	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
5	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
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	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
	Development and validation of analytical methods for the analysis of 3â€MCPD (both in free and ester) Tj ETQq0	0 0 rgBT /	Overlock 10
8	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
9	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
10	The Occurrence of 16 EPA PAHs in Food – A Review. Polycyclic Aromatic Compounds, 2015, 35, 248-284.	2.6	276
11	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
12	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
13	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