Susan Strange Herrmann

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/895745/publications.pdf

Version: 2024-02-01

9 papers

332 citations

7 h-index

9 g-index

9 all docs 9 docs citations

times ranked

9

422 citing authors

#	Article	IF	CITATIONS
1	Processing factors of pesticide residues in biscuits and their relation to the physicochemical properties of pesticides. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2020, 37, 1695-1706.	2.3	8
2	Data processing approach for the screening and quantification of pesticide residues in food matrices for early-generation GC-TOFMS. Brazilian Journal of Analytical Chemistry, 2020, 7, .	0.5	4
3	Effects of milling on the extraction efficiency of incurred pesticides in cereals. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2017, 34, 1948-1958.	2.3	13
4	Role of Sample Processing Strategies at the European Union National Reference Laboratories (NRLs) Concerning the Analysis of Pesticide Residues. Journal of Agricultural and Food Chemistry, 2017, 65, 5759-5767.	5.2	6
5	Formation and mitigation of N-nitrosamines in nitrite preserved cooked sausages. Food Chemistry, 2015, 174, 516-526.	8.2	121
6	Dietary exposure to volatile and non-volatile N-nitrosamines from processed meat products in Denmark. Food and Chemical Toxicology, 2015, 80, 137-143.	3.6	64
7	Clean-up of cereal extracts for gas chromatography–tandem quadrupole mass spectrometry pesticide residues analysis using primary secondary amine and C18. Journal of Chromatography A, 2015, 1423, 47-53.	3.7	27
8	Simultaneous determination of volatile and non-volatile nitrosamines in processed meat products by liquid chromatography tandem mass spectrometry using atmospheric pressure chemical ionisation and electrospray ionisation. Journal of Chromatography A, 2014, 1330, 20-29.	3.7	67
9	Proficiency test on incurred and spiked pesticide residues in cereals. Accreditation and Quality Assurance, 2009, 14, 477-485.	0.8	22