Joerg Stroka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9981555/publications.pdf

Version: 2024-02-01

932766 887659 20 859 10 17 citations h-index g-index papers 21 21 21 1160 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Masked mycotoxins: A review. Molecular Nutrition and Food Research, 2013, 57, 165-186.	1.5	633
2	Determination of Aflatoxin B1 in Medical Herbs: Interlaboratory Study. Journal of AOAC INTERNATIONAL, 2006, 89, 595-605.	0.7	42
3	Immunoaffinity Column Cleanup with Liquid Chromatography Using Post-Column Bromination for Determination of Aflatoxin B1 in Cattle Feed: Collaborative Study. Journal of AOAC INTERNATIONAL, 2003, 86, 1179-1186.	0.7	34
4	Determination of the Mycotoxin, Sterigmatocystin, by Thin‣ayer Chromatography and Reagentâ€Free Derivatisation. Journal of Liquid Chromatography and Related Technologies, 2004, 27, 2101-2111.	0.5	26
5	Determination of tropane alkaloids in cereals, tea and herbal infusions: Exploiting proficiency testing data as a basis to derive interlaboratory performance characteristics of an improved LC-MS/MS method. Food Chemistry, 2020, 331, 127260.	4.2	18
6	Liquid Chromatographic Method for the Quantification of Zearalenone in Baby Food and Animal Feed: Interlaboratory Study. Journal of AOAC INTERNATIONAL, 2007, 90, 1598-1609.	0.7	17
7	Determination of Fumonisins B1 and B2 in Corn by LC/MS with Immunoaffinity Column Cleanup: Interlaboratory Study. Journal of AOAC INTERNATIONAL, 2010, 93, 611-621.	0.7	15
8	Cross-reactivity features of deoxynivalenol (DON)-targeted immunoaffinity columns aiming to achieve simultaneous analysis of DON and major conjugates in cereal samples. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2016, 33, 1053-1062.	1.1	13
9	Determination of Ochratoxin A in Black and White Pepper, Nutmeg, Spice Mix, Cocoa, and Drinking Chocolate by High-Performance Liquid Chromatography Coupled with Fluorescence Detection: Collaborative Study. Journal of AOAC INTERNATIONAL, 2017, 100, 1458-1468.	0.7	12
10	Determination of deoxynivalenol and its major conjugates in cereals using an organic solvent-free extraction and IAC clean-up coupled in-line with HPLC-PCD-FLD. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2020, 37, 1765-1776.	1.1	12
11	Determination of <i>Alternaria</i> Toxins in Tomato, Wheat, and Sunflower Seeds by SPE and LC-MS/MS—A Method Validation Through a Collaborative Trial. Journal of AOAC INTERNATIONAL, 2022, 105, 80-94.	0.7	9
12	Mycotoxins in Food and Feed: An Overview. , 2019, , 401-419.		7
13	Determination of Aflatoxins and Ochratoxin A in Traditional Turkish Concentrated Fruit Juice Products by Multi-Immunoaffinity Column Cleanup and LC Fluorescence Detection: Single-Laboratory Validation. Journal of AOAC INTERNATIONAL, 2018, 101, 1839-1849.	0.7	4
14	Determination of Aflatoxins and Ochratoxin A in Traditional Turkish Cereal-Based Fermented Food by Multi-Affinity Column Cleanup and LC Fluorescence Detection: Single-Laboratory Validation. Journal of AOAC INTERNATIONAL, 2019, 102, 156-163.	0.7	4
15	Determination of Alternaria Toxins in Food by SPE and LC-IDMS: Development and In-House Validation of a Candidate Method for Standardisation. Separations, 2022, 9, 70.	1.1	4
16	Immunoaffinity column cleanup with liquid chromatography using post-column bromination for determination of aflatoxin B1 in cattle feed: collaborative study. Journal of AOAC INTERNATIONAL, 2003, 86, 1179-86.	0.7	2
17	Liquid chromatographic determination of deoxynivalenol in baby food and animal feed: interlaboratory study. Journal of AOAC INTERNATIONAL, 2006, 89, 1012-20.	0.7	2
18	Determination of sucralose in soft drinks by high-performance thin-layer chromatography: interlaboratory study. Journal of AOAC INTERNATIONAL, 2009, 92, 1153-9.	0.7	1

#	Article	IF	CITATIONS
19	Committee on Natural Toxins and Food Allergens. Journal of AOAC INTERNATIONAL, 2009, 92, 25B-25B.	0.7	O
20	Committee on Natural Toxins and Food Allergens. Journal of AOAC INTERNATIONAL, 2010, 93, 28B-29B.	0.7	0