

Michele Solfrizzo

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Assessment of Human Mycotoxin Exposure in Hungary by Urinary Biomarker Determination and the Uncertainties of the Exposure Calculation: A Case Study. <i>Foods</i> , 2022, 11, 15.	4.3	1
2	Risk of exposure to aflatoxin B1, ochratoxin A, and fumonisin B1 from spices used routinely in Lebanese cooking. <i>Food and Chemical Toxicology</i> , 2021, 147, 111895.	3.6	17
3	Studies on the efficacy of electrolysed oxidising water to control <i>Aspergillus carbonarius</i> and ochratoxin A contamination on grape. <i>International Journal of Food Microbiology</i> , 2021, 338, 108996.	4.7	7
4	Occurrence and Characterization of <i>Penicillium</i> Species Isolated from Post-Harvest Apples in Lebanon. <i>Toxins</i> , 2021, 13, 730.	3.4	3
5	Control of <i>Penicillium expansum</i> by an Epiphytic Basidiomycetous Yeast. <i>Horticulturae</i> , 2021, 7, 473.	2.8	8
6	Assessment of Dietary Exposure to Ochratoxin A in Lebanese Students and Its Urinary Biomarker Analysis. <i>Toxins</i> , 2021, 13, 795.	3.4	3
7	Evidence of the Involvement of a Cyclase Gene in the Biosynthesis of Ochratoxin A in <i>Aspergillus carbonarius</i> . <i>Toxins</i> , 2021, 13, 892.	3.4	11
8	Effects of temperature and water activity change on ecophysiology of ochratoxigenic <i>Aspergillus carbonarius</i> in field-simulating conditions. <i>International Journal of Food Microbiology</i> , 2020, 315, 108420.	4.7	16
9	Optical detection of aflatoxins B in grained almonds using fluorescence spectroscopy and machine learning algorithms. <i>Food Control</i> , 2020, 112, 107073.	5.5	29
10	Developments in mycotoxin analysis: an update for 2018-19. <i>World Mycotoxin Journal</i> , 2020, 13, 3-24.	1.4	39
11	Multimycotoxins occurrence in spices and herbs commercialized in Lebanon. <i>Food Control</i> , 2019, 95, 63-70.	5.5	57
12	Pig Urinary Concentration of Mycotoxins and Metabolites Reflects Regional Differences, Mycotoxin Intake and Feed Contaminations. <i>Toxins</i> , 2019, 11, 378.	3.4	19
13	Incidence and levels of <i>Alternaria</i> mycotoxins in spices and herbs produced worldwide and commercialized in Lebanon. <i>Food Control</i> , 2019, 106, 106724.	5.5	26
14	Developments in mycotoxin analysis: an update for 2017-2018. <i>World Mycotoxin Journal</i> , 2019, 12, 3-29.	1.4	45
15	Developments in mycotoxin analysis: an update for 2016-2017. <i>World Mycotoxin Journal</i> , 2018, 11, 5-32.	1.4	57
16	Development and validation of LC-MS/MS method for the determination of Ochratoxin A and its metabolite Ochratoxin Î± in poultry tissues and eggs. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2018, 53, 327-333.	1.5	18
17	Co-occurrence of toxigenic moulds, aflatoxins, ochratoxin A, <i>Fusarium</i> and <i>Alternaria</i> mycotoxins in fresh sweet peppers (<i>Capsicum annuum</i>) and their processed products.. <i>World Mycotoxin Journal</i> , 2018, 11, 159-174.	1.4	48
18	Effect of gaseous ozone treatments on DON, microbial contaminants and technological parameters of wheat and semolina. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2018, 35, 761-772.	2.3	32

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19	Extended evaluation of urinary multi-biomarker analyses of mycotoxins in Swedish adults and children. <i>World Mycotoxin Journal</i> , 2018, 11, 647-659.	1.4	16
20	Natural Scaffolds with Multi-Target Activity for the Potential Treatment of Alzheimer's Disease. <i>Molecules</i> , 2018, 23, 2182.	3.8	27
21	Multimycotoxin Analysis by LC-MS/MS in Cereal Food and Feed: Comparison of Different Approaches for Extraction, Purification, and Calibration. <i>Journal of AOAC INTERNATIONAL</i> , 2018, 101, 647-657.	1.5	30
22	Recent advances on <i>Alternaria</i> mycotoxins. <i>Current Opinion in Food Science</i> , 2017, 17, 57-61.	8.0	51
23	Developments in mycotoxin analysis: an update for 2015-2016. <i>World Mycotoxin Journal</i> , 2017, 10, 5-29.	1.4	69
24	¹ H NMR and MVA metabolomic profiles of urines from piglets fed with boluses contaminated with a mixture of five mycotoxins. <i>Biochemistry and Biophysics Reports</i> , 2017, 11, 9-18.	1.3	13
25	Comparison of Data from a Single-Analyte and a Multianalyte Method for Determination of Urinary Total Deoxynivalenol in Human Samples. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 7115-7120.	5.2	5
26	Patulin risk associated with blue mould of pome fruit marketed in southern Italy. <i>Quality Assurance and Safety of Crops and Foods</i> , 2017, 9, 23-29.	3.4	4
27	Deep Eutectic Solvents as Novel and Effective Extraction Media for Quantitative Determination of Ochratoxin A in Wheat and Derived Products. <i>Molecules</i> , 2017, 22, 121.	3.8	35
28	Reduction of Aflatoxins in Apricot Kernels by Electronic and Manual Color Sorting. <i>Toxins</i> , 2016, 8, 26.	3.4	13
29	Biomonitoring of the mycotoxin Zearalenone: current state-of-the art and application to human exposure assessment. <i>Archives of Toxicology</i> , 2016, 90, 1281-1292.	4.2	83
30	Grape Pomace, an Agricultural Byproduct Reducing Mycotoxin Absorption: In Vivo Assessment in Pig Using Urinary Biomarkers. <i>Journal of Agricultural and Food Chemistry</i> , 2016, 64, 6762-6771.	5.2	31
31	Identification of a Halogenase Involved in the Biosynthesis of Ochratoxin A in <i>Aspergillus carbonarius</i> . <i>Applied and Environmental Microbiology</i> , 2016, 82, 5631-5641.	3.1	42
32	Developments in mycotoxin analysis: an update for 2014-2015. <i>World Mycotoxin Journal</i> , 2016, 9, 5-30.	1.4	54
33	Effect of temperature and water activity on gene expression and aflatoxin biosynthesis in <i>Aspergillus flavus</i> on almond medium. <i>International Journal of Food Microbiology</i> , 2016, 217, 162-169.	4.7	82
34	Biomonitoring of concurrent mycotoxin exposure among adults in Sweden through urinary multi-biomarker analysis. <i>Food and Chemical Toxicology</i> , 2015, 83, 133-139.	3.6	90
35	Food Coloring Agents and Plant Food Supplements Derived from <i>Vitis vinifera</i> : A New Source of Human Exposure to Ochratoxin A. <i>Journal of Agricultural and Food Chemistry</i> , 2015, 63, 3609-3614.	5.2	41
36	Developments in mycotoxin analysis: an update for 2013-2014. <i>World Mycotoxin Journal</i> , 2015, 8, 5-35.	1.4	38

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37	Development of loop-mediated isothermal amplification assay for rapid screening of fungal contamination in pepper and paprika powder. <i>Quality Assurance and Safety of Crops and Foods</i> , 2015, 7, 97-102.	3.4	6
38	Assessment of Multi-Mycotoxin Exposure in Southern Italy by Urinary Multi-Biomarker Determination. <i>Toxins</i> , 2014, 6, 523-538.	3.4	162
39	Systemic Growth of <i>F. graminearum</i> in Wheat Plants and Related Accumulation of Deoxynivalenol. <i>Toxins</i> , 2014, 6, 1308-1324.	3.4	29
40	Identification and characterization of the polyketide synthase involved in ochratoxin A biosynthesis in <i>Aspergillus carbonarius</i> . <i>International Journal of Food Microbiology</i> , 2014, 179, 10-17.	4.7	64
41	Assessment of Multi-mycotoxin Adsorption Efficacy of Grape Pomace. <i>Journal of Agricultural and Food Chemistry</i> , 2014, 62, 497-507.	5.2	96
42	Effect of Almond Processing on Levels and Distribution of Aflatoxins in Finished Products and Byproducts. <i>Journal of Agricultural and Food Chemistry</i> , 2014, 62, 5707-5715.	5.2	14
43	Developments in mycotoxin analysis: an update for 2012-2013. <i>World Mycotoxin Journal</i> , 2014, 7, 3-33.	1.4	74
44	Mycological Analysis and Multimycotoxins in Maize from Rural Subsistence Farmers in the Former Transkei, South Africa. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 8232-8240.	5.2	47
45	Sterigmatocystin production by nine newly described <i>Aspergillus</i> species in section <i>Versicolores</i> grown on two different media. <i>Mycotoxin Research</i> , 2013, 29, 141-145.	2.3	45
46	Multiple mycotoxin exposure determined by urinary biomarkers in rural subsistence farmers in the former Transkei, South Africa. <i>Food and Chemical Toxicology</i> , 2013, 62, 217-225.	3.6	123
47	Genetic structure and natural variation associated with host of origin in <i>Penicillium expansum</i> strains causing blue mould. <i>International Journal of Food Microbiology</i> , 2013, 165, 111-120.	4.7	35
48	Results of a proficiency test for multi-mycotoxin determination in maize by using methods based on LC-MS/(MS). <i>Quality Assurance and Safety of Crops and Foods</i> , 2013, 5, 15-48.	3.4	19
49	Comparison of single and multi-analyte methods based on LC-MS/MS for mycotoxin biomarker determination in human urine. <i>World Mycotoxin Journal</i> , 2013, 6, 355-366.	1.4	21
50	Validation study on urinary biomarkers of exposure for aflatoxin B1, ochratoxin A, fumonisin B1, deoxynivalenol and zearalenone in piglets. <i>World Mycotoxin Journal</i> , 2013, 6, 299-308.	1.4	61
51	Developments in mycotoxin analysis: an update for 2011-2012. <i>World Mycotoxin Journal</i> , 2013, 6, 3-30.	1.4	54
52	Critical evaluation of LC-MS-based methods for simultaneous determination of deoxynivalenol, ochratoxin A, zearalenone, aflatoxins, fumonisins and T-2/HT-2 toxins in maize. <i>World Mycotoxin Journal</i> , 2013, 6, 317-334.	1.4	14
53	Two novel species of <i>Aspergillus</i> section <i>Nigri</i> from indoor air. <i>IMA Fungus</i> , 2012, 3, 159-173.	3.8	51
54	New Insight into the Ochratoxin A Biosynthetic Pathway through Deletion of a Nonribosomal Peptide Synthetase Gene in <i>Aspergillus carbonarius</i> . <i>Applied and Environmental Microbiology</i> , 2012, 78, 8208-8218.	3.1	99

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55	Developments in mycotoxin analysis: an update for 2010-2011. <i>World Mycotoxin Journal</i> , 2012, 5, 3-30.	1.4	79
56	Testing a toolbox for impact assessment of food safety regulations: maximum levels for T-2 and HT-2 toxins in the European Union. <i>Quality Assurance and Safety of Crops and Foods</i> , 2011, 3, 12-23.	3.4	4
57	Determination of Fumonisin B1 and B2 in Corn-Based Foods for Infants and Young Children by LC with Immunoaffinity Column Cleanup: Interlaboratory Validation Study. <i>Journal of AOAC INTERNATIONAL</i> , 2011, 94, 900-908.	1.5	17
58	Developments in mycotoxin analysis: an update for 2009-2010. <i>World Mycotoxin Journal</i> , 2011, 4, 3-28.	1.4	44
59	Simultaneous LC-MS/MS determination of aflatoxin M1, ochratoxin A, deoxynivalenol, de-epoxydeoxynivalenol, β and β -zearalenols and fumonisin B1 in urine as a multi-biomarker method to assess exposure to mycotoxins. <i>Analytical and Bioanalytical Chemistry</i> , 2011, 401, 2831-2841.	3.7	138
60	LC-MS/MS characterization of the urinary excretion profile of the mycotoxin deoxynivalenol in human and rat. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2011, 879, 707-715.	2.3	51
61	Determination of fumonisins B1 and B2 in maize-based baby food products by HPLC with fluorimetric detection after immunoaffinity column clean-up. <i>World Mycotoxin Journal</i> , 2010, 3, 135-146.	1.4	30
62	Developments in mycotoxin analysis: an update for 2008-2009. <i>World Mycotoxin Journal</i> , 2010, 3, 3-23.	1.4	39
63	Stability of Fusarium toxins during traditional Turkish maize bread production. <i>Quality Assurance and Safety of Crops and Foods</i> , 2010, 2, 84-92.	3.4	16
64	Removal of Ochratoxin A from Contaminated Red Wines by Repassage over Grape Pomaces. <i>Journal of Agricultural and Food Chemistry</i> , 2010, 58, 317-323.	5.2	34
65	Determination of Deoxynivalenol in Soft Wheat by Immunoaffinity Column Cleanup and LC-UV Detection: Interlaboratory Study. <i>Journal of AOAC INTERNATIONAL</i> , 2009, 92, 181-189.	1.5	18
66	MoniQA (Monitoring and Quality Assurance): an EU-funded Network of Excellence working towards the harmonization of worldwide food quality and safety monitoring and control strategies-status report 2008. <i>Quality Assurance and Safety of Crops and Foods</i> , 2009, 1, 9-22.	3.4	6
67	Towards harmonized approaches for mycotoxin analyses: an assessment. <i>Quality Assurance and Safety of Crops and Foods</i> , 2009, 1, 76-85.	3.4	6
68	Mycotoxins: food safety management implications. <i>Quality Assurance and Safety of Crops and Foods</i> , 2009, 1, 153-159.	3.4	9
69	The use of mycotoxin methodology in practice: a need for harmonization. <i>Quality Assurance and Safety of Crops and Foods</i> , 2009, 1, 121-132.	3.4	14
70	Characterisation of a pks gene which is expressed during ochratoxin A production by <i>Aspergillus carbonarius</i> . <i>International Journal of Food Microbiology</i> , 2009, 129, 8-15.	4.7	53
71	Enzymatic hydrolysis of T-2 toxin for the quantitative determination of total T-2 and HT-2 toxins in cereals. <i>Analytical and Bioanalytical Chemistry</i> , 2009, 395, 1325-1334.	3.7	35
72	Control of <i>Penicillium expansum</i> and patulin accumulation on apples by quercetin and umbelliferone. <i>European Food Research and Technology</i> , 2009, 228, 381-389.	3.3	78

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73	Alternaria toxins and plant diseases: an overview of origin, occurrence and risks. World Mycotoxin Journal, 2009, 2, 129-140.	1.4	286
74	Developments in mycotoxin analysis: an update for 2007-2008. World Mycotoxin Journal, 2009, 2, 3-21.	1.4	25
75	Commercial use of rapid mycotoxin test kits: significance and potential harmonisation issues. World Mycotoxin Journal, 2009, 2, 215-220.	1.4	8
76	Determination of Ochratoxin A in Grapes, Dried Vine Fruits, and Winery Byproducts by High-Performance Liquid Chromatography with Fluorometric Detection (HPLC-FLD) and Immunoaffinity Cleanup. Journal of Agricultural and Food Chemistry, 2008, 56, 11081-11086.	5.2	56
77	Determination of trichothecenes in cereals and cereal-based products by liquid chromatography-tandem mass spectrometry. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2008, 25, 320-330.	2.3	69
78	Managing ochratoxin A risk in the grape-wine food chain. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2008, 25, 193-202.	2.3	112
79	Strains of <i>Aureobasidium pullulans</i> Can Lower Ochratoxin A Contamination in Wine Grapes. Phytopathology, 2008, 98, 1261-1270.	2.2	73
80	Biotransformation of Patulin by <i>Gluconobacter oxydans</i> . Applied and Environmental Microbiology, 2007, 73, 785-792.	3.1	87
81	Committee on Natural Toxins and Food Allergens : Mycotoxins. Journal of AOAC INTERNATIONAL, 2007, 90, 1B-17B.	1.5	6
82	Simultaneous determination of aflatoxins, ochratoxin A and <i>Fusarium</i> toxins in maize by liquid chromatography/tandem mass spectrometry after multitoxin immunoaffinity cleanup. Rapid Communications in Mass Spectrometry, 2007, 21, 3253-3261.	1.5	187
83	Activated carbon does not prevent the toxicity of culture material containing fumonisin B1 when fed to weanling piglets1. Journal of Animal Science, 2005, 83, 1939-1947.	0.5	48
84	Occurrence of patulin in conventional and organic fruit products in Italy and subsequent exposure assessment. Food Additives and Contaminants, 2005, 22, 437-442.	2.0	90
85	Toxigenic profile of <i>Alternaria alternata</i> and <i>Alternaria radicina</i> occurring on umbelliferous plants. Food Additives and Contaminants, 2005, 22, 302-308.	2.0	40
86	Use of Electrochemical Biosensor and Gas Chromatography for Determination of Dichlorvos in Wheat. Journal of Agricultural and Food Chemistry, 2005, 53, 9389-9394.	5.2	22
87	Recent advances on the use of adsorbent materials for detoxification of <i>Fusarium</i> mycotoxins. Food Additives and Contaminants, 2005, 22, 379-388.	2.0	135
88	Comparison of urinary sphingolipids in human populations with high and low maize consumption as a possible biomarker of fumonisin dietary exposure. Food Additives and Contaminants, 2004, 21, 1090-1095.	2.0	43
89	Occurrence of 6-Methoxymellein in Fresh and Processed Carrots and Relevant Effect of Storage and Processing. Journal of Agricultural and Food Chemistry, 2004, 52, 6478-6484.	5.2	18
90	Radicalins and Radicinin Phytotoxins Produced by <i>Alternaria radicina</i> on Carrots. Journal of Agricultural and Food Chemistry, 2004, 52, 3655-3660.	5.2	31

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91	Committee on Natural Toxins and Food Allergens: Mycotoxins. Journal of AOAC INTERNATIONAL, 2003, 86, 129-138.	1.5	10
92	Ineffectiveness of activated carbon in reducing the alteration of sphingolipid metabolism in rats exposed to fumonisin-contaminated diets. Food and Chemical Toxicology, 2001, 39, 507-511.	3.6	23
93	Effect of Processing on Fumonisin Concentration in Corn Flakes. Journal of Food Protection, 2001, 64, 701-705.	1.7	53
94	Combined Phenyl Silane and Immunoaffinity Column Cleanup with Liquid Chromatography for Determination of Ochratoxin A in Roasted Coffee: Collaborative Study. Journal of AOAC INTERNATIONAL, 2001, 84, 444-450.	1.5	48
95	Determination of Fumonisin B1 and B2 in Corn and Corn Flakes by Liquid Chromatography with Immunoaffinity Column Cleanup: Collaborative Study. Journal of AOAC INTERNATIONAL, 2001, 84, 1828-1838.	1.5	118
96	A critical assessment of some biomarker approaches linked with dietary intake. British Journal of Nutrition, 2001, 86, S5-S35.	2.3	75
97	In vitro and in vivo studies to assess the effectiveness of cholestyramine as a binding agent for fumonisins. Mycopathologia, 2001, 151, 147-153.	3.1	38
98	Comparison of different extraction and clean-up procedures for the determination of fumonisins in maize and maizebased food products. Food Additives and Contaminants, 2001, 18, 59-67.	2.0	34
99	Determination of fumonisins B1 and B2 in cornflakes by high performance liquid chromatography and immunoaffinity clean-up. Food Additives and Contaminants, 2001, 18, 227-235.	2.0	48
100	Ochratoxin A and fumonisins (B1 and B2) in maize from Balkan nephropathy endemic and non endemic areas of Croatia. Mycotoxin Research, 1999, 15, 67-80.	2.3	43
101	Isolation and characterization of phytotoxic compounds produced by <i>Phomopsis helianthi</i> . Natural Toxins, 1999, 7, 119-127.	1.0	17
102	Use of various clean-up procedures for the analysis of ochratoxin A in cereals. Journal of Chromatography A, 1998, 815, 67-73.	3.7	65
103	Rapid method to determine sphinganine/sphingosine in human and animal urine as a biomarker for fumonisin exposure. Biomedical Applications, 1997, 692, 87-93.	1.7	38
104	In Vivo Validation of The Sphinganine/Sphingosine Ratio as a Biomarker to Display Fumonisin Ingestion. Cereal Research Communications, 1997, 25, 437-441.	1.6	10
105	European intercomparison study for the determination of the fumonisins content in two maize materials. Food Additives and Contaminants, 1996, 13, 909-927.	2.0	25
106	European intercomparison study for the determination of fumonisins in maize. Mikrochimica Acta, 1996, 123, 55-61.	5.0	9
107	Simultaneous high-performance liquid chromatographic determination of visoltricin, acuminatopyrone and chlamydosporols in <i>Fusarium</i> cultures on maize. Journal of Chromatography A, 1996, 730, 69-73.	3.7	8
108	Stability of fumonisins at different storage periods and temperatures in γ -irradiated maize. Food Additives and Contaminants, 1996, 13, 929-938.	2.0	21

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109	Metabolite profiles of common <i>Stemphylium</i> species. <i>Mycological Research</i> , 1995, 99, 672-676.	2.5	15
110	Occurrence of fumonisins in Europe and the BCR measurements and testing projects. <i>Natural Toxins</i> , 1995, 3, 269-274.	1.0	29
111	Visoltricin, a novel biologically active compound produced by <i>Fusarium tricinctum</i> . <i>Food Additives and Contaminants</i> , 1995, 12, 515-519.	2.0	9
112	Isolation and characterization of new chlamydosporol related metabolites of <i>Fusarium chlamydo sporum</i> and <i>Fusarium tricinctum</i> . <i>Mycopathologia</i> , 1994, 127, 95-101.	3.1	26
113	Production of a toxin stemphol by <i>Stemphylium</i> species. <i>Natural Toxins</i> , 1994, 2, 14-18.	1.0	18
114	Separation of chlamydosporol epimers by reversed-phase HPLC using commercial solvent optimisation software. <i>Chromatographia</i> , 1994, 39, 443-447.	1.3	7
115	Anticholinesterase activity of the fusarium metabolite visoltricin and its N-methyl derivative. <i>Toxicology in Vitro</i> , 1994, 8, 461-465.	2.4	6
116	Isolation, characterization and biological activity of visoltricin, a novel metabolite of <i>Fusarium tricinctum</i> . <i>Journal of Agricultural and Food Chemistry</i> , 1994, 42, 195-199.	5.2	24
117	Acuminatopyrone: Revised Structure and Production by <i>Fusarium chlamydo sporum</i> and <i>Fusarium tricinctum</i> . <i>Journal of Natural Products</i> , 1994, 57, 695-699.	3.0	18
118	Detection of peptaibols and their hydrolysis products in cultures of <i>Trichoderma</i> species. <i>Natural Toxins</i> , 1994, 2, 360-5.	1.0	8
119	Toxicity of some <i>Fusarium</i> section <i>Sporotrichiella</i> strains in relation to mycotoxin production. <i>Applied and Environmental Microbiology</i> , 1992, 58, 769-772.	3.1	25
120	Identification of chlamydosporol, a mycotoxin isolated from a culture of <i>Fusarium tricinctum</i> . <i>Mycotoxin Research</i> , 1991, 7, 2-7.	2.3	6
121	Susceptibility of selected winter wheat cultivars produced in Poland to <i>Fusarium</i> head blight. <i>Mycotoxin Research</i> , 1991, 7, 91-96.	2.3	2
122	Incidence of <i>Alternaria</i> Species in Grains from Mediterranean Countries and Their Ability to Produce Mycotoxins. <i>Mycologia</i> , 1990, 82, 501-505.	1.9	39
123	Mycotoxins in corn ears naturally infected with <i>Fusarium graminearum</i> and <i>F. crookwellense</i> . <i>Canadian Journal of Plant Pathology</i> , 1990, 12, 187-189.	1.4	15
124	Incidence of <i>Alternaria</i> Species in Grains from Mediterranean Countries and Their Ability to Produce Mycotoxins. <i>Mycologia</i> , 1990, 82, 501.	1.9	34
125	Mycotoxins produced by <i>Fusarium acuminatum</i> . Isolation and characterization of acuminatin: a new trichothecene. <i>Journal of Agricultural and Food Chemistry</i> , 1989, 37, 1348-1351.	5.2	46
126	Isolation and structure elucidation of isoaltenuene, a new metabolite of <i>Alternaria alternata</i> . <i>Mycotoxin Research</i> , 1989, 5, 69-76.	2.3	17

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127	Activity of <i>Alternaria Alternata</i> Metabolites on Tomato Leaves and <i>Geotrichum Candidum</i> . , 1989, , 457-459.		2
128	ISOALTENUENE-A NEW METABOLITE OF <i>ALTERNARIA ALTERNATA</i> . <i>Mycotoxins</i> , 1988, 1988, 139-140.	0.2	3
129	Toxicogenic <i>Fusarium</i> species isolated from rotted potato tubers. <i>Mycotoxin Research</i> , 1987, 3, 105-110.	2.3	2
130	Linear furocoumarin accumulation in celery plants infected with <i>erwinia carotovora</i> pv. <i>carotovora</i> . <i>Journal of Agricultural and Food Chemistry</i> , 1987, 35, 406-409.	5.2	28
131	Aflatoxin M1 in milk, in Southern Italy. <i>Mycotoxin Research</i> , 1985, 1, 71-75.	2.3	11
132	Occurrence of Zearalenols (Diastereomeric Mixture) in Corn Stalk Rot and Their Production by Associated <i>Fusarium</i> Species. <i>Applied and Environmental Microbiology</i> , 1985, 49, 547-551.	3.1	72