List of Publications by Year in descending order

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DIDK W LACHENMEIER

#	Article	lF	CITATIONS
1	The impact of alcohol taxation changes on unrecorded alcohol consumption: A review and recommendations. International Journal of Drug Policy, 2022, 99, 103420.	3.3	16
2	Risk Assessment of Caffeine and Epigallocatechin Gallate in Coffee Leaf Tea. Foods, 2022, 11, 263.	4.3	12
3	Time Trends of Tetrahydrocannabinol (THC) in a 2008–2021 German National Survey of Hemp Food Products. Foods, 2022, 11, 486.	4.3	6
4	Home Monitoring of Oxygen Saturation Using a Low-Cost Wearable Device with Haptic Feedback to Improve Sleep Quality in a Lung Cancer Patient: A Case Report. Geriatrics (Switzerland), 2022, 7, 43.	1.7	3
5	Applikationen der Kernspinresonanzspektroskopie in der Lebensmittelļberwachung. Lebensmittelchemie, 2022, 76, .	0.0	0
6	Production of Coffee Cherry Spirits from Coffea arabica Varieties. Foods, 2022, 11, 1672.	4.3	4
7	Assignment of Alcoholic Beverages in the Munich Composite International Diagnostic Interview (M-CIDI): an Online Survey Among German Students and Non-students. International Journal of Mental Health and Addiction, 2021, 19, 327-345.	7.4	0
8	Carcinogenicity of acrolein, crotonaldehyde, and arecoline. Lancet Oncology, The, 2021, 22, 19-20.	10.7	60
9	Conventional and innovative extraction methods applied on Calligonum azel Maire leaves and roots: a comparative study. European Food Research and Technology, 2021, 247, 637-649.	3.3	2
10	The Impact of Unrecorded Alcohol Use on Health: What Do We Know in 2020?. Journal of Studies on Alcohol and Drugs, 2021, 82, 28-41.	1.0	30
11	Rapid Approach to Determine Propionic and Sorbic Acid Contents in Bread and Bakery Products Using 1H NMR Spectroscopy. Foods, 2021, 10, 526.	4.3	5
12	Cold Brew Coffee—Pilot Studies on Definition, Extraction, Consumer Preference, Chemical Characterization and Microbiological Hazards. Foods, 2021, 10, 865.	4.3	12
13	Methanol Mitigation during Manufacturing of Fruit Spirits with Special Consideration of Novel Coffee Cherry Spirits. Molecules, 2021, 26, 2585.	3.8	15
14	Indirect Nuclear Magnetic Resonance (NMR) Spectroscopic Determination of Acrylamide in Coffee Using Partial Least Squares (PLS) Regression. Beverages, 2021, 7, 31.	2.8	2
15	Reduction of Morphine During Baking? Response: Commentary: Opium Alkaloids in Harvested and Thermally Processed Poppy Seeds. Frontiers in Chemistry, 2021, 9, 692045.	3.6	6
16	A Quantitative 1H NMR Method for Screening Cannabinoids in CBD Oils. Toxics, 2021, 9, 136.	3.7	12
17	Digested Civet Coffee Beans (Kopi Luwak)—An Unfortunate Trend in Specialty Coffee Caused by Mislabeling of Coffea liberica?. Foods, 2021, 10, 1329.	4.3	11
18	Coffee Silver Skin: Chemical Characterization with Special Consideration of Dietary Fiber and Heat-Induced Contaminants. Foods, 2021, 10, 1705.	4.3	24

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19	Margin of Exposure Analyses and Overall Toxic Effects of Alcohol with Special Consideration of Carcinogenicity. Nutrients, 2021, 13, 3785.	4.1	14
20	Antiseptic drugs and disinfectants with special scrutiny of COVID-19 pandemic related side effects. Side Effects of Drugs Annual, 2021, , 275-284.	0.6	7
21	Evaluation of Analytical Methods to Determine Regulatory Compliance of Coffee Leaf Tea. , 2021, 6, .		4
22	An Update on Sustainable Valorization of Coffee By-Products as Novel Foods within the European Union. , 2021, 6, .		11
23	The Impact of Unrecorded Alcohol Use on Health: What Do We Know in 2020?. Journal of Studies on Alcohol and Drugs, 2021, 82, 28-41.	1.0	9
24	The IARC Monographs: Updated Procedures for Modern and Transparent Evidence Synthesis in Cancer Hazard Identification. Journal of the National Cancer Institute, 2020, 112, 30-37.	6.3	69
25	Antiseptic drugs and disinfectants. Side Effects of Drugs Annual, 2020, , 247-252.	0.6	3
26	Comparison of points of departure between subchronic and chronic toxicity studies on food additives, food contaminants and natural food constituents. Food and Chemical Toxicology, 2020, 146, 111784.	3.6	4
27	Unique human cancer model for acetaldehyde based on Mendelian randomization. Archives of Toxicology, 2020, 94, 2887-2888.	4.2	3
28	Is Alcohol an "Essential Good―During COVIDâ€19? Yes, but Only as a Disinfectant!. Alcoholism: Clinical and Experimental Research, 2020, 44, 1906-1909.	2.4	50
29	Serving Temperatures of Best-Selling Coffees in Two Segments of the Brazilian Food Service Industry Are "Very Hot― Foods, 2020, 9, 1047.	4.3	1
30	Current Challenges of Cold Brew Coffee—Roasting, Extraction, Flavor Profile, Contamination, and Food Safety. Challenges, 2020, 11, 26.	1.7	6
31	A Review of Coffee By-Products Including Leaf, Flower, Cherry, Husk, Silver Skin, and Spent Grounds as Novel Foods within the European Union. Foods, 2020, 9, 665.	4.3	128
32	Conversion of Cannabidiol (CBD) into Psychotropic Cannabinoids Including Tetrahydrocannabinol (THC): A Controversy in the Scientific Literature. Toxics, 2020, 8, 41.	3.7	87
33	Fully Automated Identification of Coffee Species and Simultaneous Quantification of Furfuryl Alcohol Using NMR Spectroscopy. Journal of AOAC INTERNATIONAL, 2020, 103, 306-314.	1.5	22
34	Influence of the Brewing Temperature on the Taste of Espresso. Foods, 2020, 9, 36.	4.3	10
35	Validation of a Quantitative Proton Nuclear Magnetic Resonance Spectroscopic Screening Method for Coffee Quality and Authenticity (NMR Coffee Screener). Foods, 2020, 9, 47.	4.3	28
36	Cannabidiol (CBD): a strong plea for mandatory pre-marketing approval of food supplements. Journal Fur Verbraucherschutz Und Lebensmittelsicherheit, 2020, 15, 97-98.	1.4	10

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37	Is There a Need for Alcohol Policy to Mitigate Metal Contamination in Unrecorded Fruit Spirits?. International Journal of Environmental Research and Public Health, 2020, 17, 2452.	2.6	8
38	Evidence for adverse effects of cannabidiol (CBD) products and their non-conformity on the European food market – response to the European Industrial Hemp Association. F1000Research, 2020, 9, 1051.	1.6	5
39	Evidence for side effects of cannabidiol (CBD) products and their non-conformity on the European food market – response to the European Industrial Hemp Association. F1000Research, 2020, 9, 1051.	1.6	4
40	Application of 1H Nuclear Magnetic Resonance Spectroscopy as Spirit Drinks Screener for Quality and Authenticity Control. Foods, 2020, 9, 1355.	4.3	10
41	Exaggeration of health risk of congener alcohols in unrecorded alcohol: does this mislead alcohol policy efforts?. Regulatory Toxicology and Pharmacology, 2019, 107, 104432.	2.7	6
42	Regulatory Policies for Alcohol, other Psychoactive Substances and Addictive Behaviours: The Role of Level of Use and Potency. A Systematic Review. International Journal of Environmental Research and Public Health, 2019, 16, 3749.	2.6	20
43	NMRâ€based differentiation of conventionally from organically produced chicken eggs in Germany. Magnetic Resonance in Chemistry, 2019, 57, 579-588.	1.9	22
44	Advisory Group recommendations on priorities for the IARC Monographs. Lancet Oncology, The, 2019, 20, 763-764.	10.7	70
45	Quantification of Mineral Oil Aromatic Hydrocarbons (MOAH) in Anhydrous Cosmetics Using ¹ H NMR. Journal of Chemistry, 2019, 2019, 1-10.	1.9	2
46	The Threat to Quality of Alcoholic Beverages by Unrecorded Consumption. , 2019, , 1-34.		7
47	Requirements for accurate 1H NMR quantification of mineral oil hydrocarbons (paraffins) for pharmaceutical or cosmetic use. Journal of Pharmaceutical and Biomedical Analysis, 2019, 171, 232-234.	2.8	2
48	Untersuchung des Thebainâ€Gehalts von morphinarmen Mohnsorten. Lebensmittelchemie, 2019, 73, S039.	0.0	1
49	OPSON VIII – VerfÃ ¤ chungen bei Kaffee europaweit im Fokus. Lebensmittelchemie, 2019, 73, S141.	0.0	2
50	A Warning against the Negligent Use of Cannabidiol in Professional and Amateur Athletes. Sports, 2019, 7, 251.	1.7	20
51	Antiseptic drugs and disinfectants. Side Effects of Drugs Annual, 2019, 41, 251-256.	0.6	7
52	Potential Antagonistic Effects of Acrylamide Mitigation during Coffee Roasting on Furfuryl Alcohol, Furan and 5-Hydroxymethylfurfural. Toxics, 2019, 7, 1.	3.7	46
53	Processing Contaminants: Furfuryl Alcohol. , 2019, , 543-549.		1
54	Are adverse effects of cannabidiol (CBD) products caused by tetrahydrocannabinol (THC) contamination?. F1000Research, 2019, 8, 1394.	1.6	26

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55	Are side effects of cannabidiol (CBD) products caused by tetrahydrocannabinol (THC) contamination?. F1000Research, 2019, 8, 1394.	1.6	28
56	Heat-Not-Burn Tobacco Products: The Devil in Disguise or a Considerable Risk Reduction?. The International Journal of Alcohol and Drug Research, 2019, 7, 8-11.	0.9	12
57	Application of NMR for authentication of honey, beer and spices. Current Opinion in Food Science, 2018, 19, 57-62.	8.0	53
58	Detection of counterfeit brand spirits using 1H NMR fingerprints in comparison to sensory analysis. Food Chemistry, 2018, 245, 112-118.	8.2	32
59	Antiseptic Drugs and Disinfectants. Side Effects of Drugs Annual, 2018, , 289-295.	0.6	4
60	Injury Threshold of Oral Contact with Hot Foods and Method for Its Sensory Evaluation. Safety, 2018, 4, 38.	1.7	7
61	Commentary on Probst <i>et al</i> . (2018): Unrecorded alcohol use—an underestimated global phenomenon. Addiction, 2018, 113, 1242-1243.	3.3	1
62	What Temperature of Coffee Exceeds the Pain Threshold? Pilot Study of a Sensory Analysis Method as Basis for Cancer Risk Assessment. Foods, 2018, 7, 83.	4.3	13
63	Comparative oesophageal cancer risk assessment of hot beverage consumption (coffee, mate and tea): the margin of exposure of PAH vs very hot temperatures. BMC Cancer, 2018, 18, 236.	2.6	33
64	Effects of isoflavones on breast tissue and the thyroid hormone system in humans: a comprehensive safety evaluation. Archives of Toxicology, 2018, 92, 2703-2748.	4.2	62
65	Analytical Methods for the Determination of Mineral Oil Saturated Hydrocarbons (MOSH) and Mineral Oil Aromatic Hydrocarbons (MOAH)—A Short Review. Analytical Chemistry Insights, 2018, 13, 117739011877775.	2.7	47
66	ALDH2-deficiency as genetic epidemiologic and biochemical model for the carcinogenicity of acetaldehyde. Regulatory Toxicology and Pharmacology, 2017, 86, 128-136.	2.7	29
67	Assessment of alcoholic standard drinks using the Munich composite international diagnostic interview (M IDI): An evaluation and subsequent revision. International Journal of Methods in Psychiatric Research, 2017, 26, .	2.1	9
68	Commentary on Rehm et al . (2017): Composition of alcoholic beverages—an underâ€researched dimension in the global comparative risk assessment. Addiction, 2017, 112, 1002-1003.	3.3	5
69	Aflatoxin contamination in unrecorded beers from Kenya – A health risk beyond ethanol. Food Control, 2017, 79, 344-348.	5.5	16
70	Phenolic profiling and antioxidant capacity of Calligonum azel Maire, a Tunisian desert plant. Food Research International, 2017, 101, 148-154.	6.2	17
71	Antiseptic Drugs and Disinfectants. Side Effects of Drugs Annual, 2017, , 209-215.	0.6	4
72	Some chemicals that cause tumours of the urinary tract in rodents. Lancet Oncology, The, 2017, 18, 1003-1004.	10.7	42

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73	Automated Multicomponent Analysis of Soft Drinks Using 1D 1H and 2D 1H-1H J-resolved NMR Spectroscopy. Food Analytical Methods, 2017, 10, 827-836.	2.6	30
74	Evaluation of mineral oil saturated hydrocarbons (MOSH) and mineral oil aromatic hydrocarbons (MOAH) in pure mineral hydrocarbon-based cosmetics and cosmetic raw materials using 1H NMR spectroscopy. F1000Research, 2017, 6, 682.	1.6	15
75	Application of ¹⁹ F NMR Spectroscopy for Content Determination of Fluorinated Pharmaceuticals. Journal of Analytical Methods in Chemistry, 2017, 2017, 1-7.	1.6	23
76	The Food and Beverage Occurrence of Furfuryl Alcohol and Myrcene—Two Emerging Potential Human Carcinogens?. Toxics, 2017, 5, 9.	3.7	47
77	High Ethanol Contents of Spirit Drinks in Kibera Slums, Kenya: Implications for Public Health. Foods, 2017, 6, 89.	4.3	4
78	A Robust Liquid Chromatographic Method for Confirmation of Drug Stability of Azithromycin in Bulk Samples, Tablets and Suspensions. Pharmaceutics, 2017, 9, 11.	4.5	1
79	Evaluation of mineral oil saturated hydrocarbons (MOSH) and mineral oil aromatic hydrocarbons (MOAH) in pure mineral hydrocarbon-based cosmetics and cosmetic raw materials using 1H NMR spectroscopy. F1000Research, 2017, 6, 682.	1.6	10
80	Reframing the science and policy of nicotine, illegal drugs and alcohol – conclusions of the ALICE RAP Project. F1000Research, 2017, 6, 289.	1.6	11
81	The internet trade of counterfeit spirits in Russia – an emerging problem undermining alcohol, public health and youth protection policies?. F1000Research, 2017, 6, 520.	1.6	9
82	The internet trade of counterfeit spirits in Russia – an emerging problem undermining alcohol, public health and youth protection policies?. F1000Research, 2017, 6, 520.	1.6	9
83	Advances in the Detection of the Adulteration of Alcoholic Beverages Including Unrecorded Alcohol. , 2016, , 565-584.		18
84	Carcinogenic compounds in alcoholic beverages: an update. Archives of Toxicology, 2016, 90, 2349-2367.	4.2	113
85	Comparative risk assessment of tobacco smoke constituents using the margin of exposure approach: the neglected contribution of nicotine. Scientific Reports, 2016, 6, 35577.	3.3	19
86	Alcohol-free spirits as novel alcohol placebo – A viable approach to reduce alcohol-related harms?. International Journal of Drug Policy, 2016, 32, 1-2.	3.3	13
87	Evaluation of Calligonum azel Maire, a North African desert plant, for its nutritional potential as a sustainable food and feed. Food Research International, 2016, 89, 558-564.	6.2	7
88	Surrogate alcohol containing methanol, social deprivation and public health in Novosibirsk, Russia. International Journal of Drug Policy, 2016, 37, 107-110.	3.3	38
89	An update of definitions and regulations regarding nanomaterials in foods and other consumer products. , 2016, , 1-19.		2
90	Evidence of reducing ethanol content in beverages to reduce harmful use of alcohol. The Lancet Gastroenterology and Hepatology, 2016, 1, 78-83.	8.1	63

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91	Carcinogenicity of drinking coffee, mate, and very hot beverages. Lancet Oncology, The, 2016, 17, 877-878.	10.7	169
92	Benzaldehyde in cherry flavour as a precursor of benzene formation in beverages. Food Chemistry, 2016, 206, 74-77.	8.2	32
93	Antiseptic Drugs and Disinfectants. Side Effects of Drugs Annual, 2016, , 211-216.	0.6	7
94	FOC6-8WHITE CIDER; A PRICE WORTH PAYING?. Alcohol and Alcoholism, 2015, 50, i42.3-i42.	1.6	0
95	Improved automatic steam distillation combined with oscillation-type densimetry for determining alcoholic strength in spirits and liqueurs. SpringerPlus, 2015, 4, 783.	1.2	3
96	The trend of reduced hop-content in Pilsner-type beer in Germany. A change in taste?. Journal of the Institute of Brewing, 2015, 121, 28-30.	2.3	1
97	Standardless multicomponent qNMR analysis of compounds with overlapped resonances based on the combination of ICA and PULCON. Magnetic Resonance in Chemistry, 2015, 53, 821-828.	1.9	14
98	Determination of Osmolality in Beer to Validate Claims of Isotonicity. Beverages, 2015, 1, 45-54.	2.8	7
99	Combined chemometric analysis of 1H NMR, 13C NMR and stable isotope data to differentiate organic and conventional milk. Food Chemistry, 2015, 188, 1-7.	8.2	68
100	Furan in Coffee Products. , 2015, , 887-893.		0
101	Comparative risk assessment of alcohol, tobacco, cannabis and other illicit drugs using the margin of exposure approach. Scientific Reports, 2015, 5, 8126.	3.3	136
102	Improved sample preparation for GC–MS–SIM analysis of ethyl carbamate in wine. Food Chemistry, 2015, 177, 23-28.	8.2	27
103	Rapid approach to identify the presence of Arabica and Robusta species in coffee using 1H NMR spectroscopy. Food Chemistry, 2015, 182, 178-184.	8.2	101
104	The total margin of exposure of ethanol and acetaldehyde for heavy drinkers consuming cider or vodka. Food and Chemical Toxicology, 2015, 83, 210-214.	3.6	17
105	Antiseptic Drugs and Disinfectants. Side Effects of Drugs Annual, 2015, 37, 273-279.	0.6	4
106	Chemical analysis and risk assessment of prohibited colouringÂagents in face paint with special regard to Cl 15585 (D&C Red No. 9, Pigment Red 53:1). International Journal of Cosmetic Science, 2015, 37, 187-195.	2.6	8
107	Investigation into the structural composition of hydroalcoholic solutions as basis for the development of multiple suppression pulse sequences for NMR measurement of alcoholic beverages. Magnetic Resonance in Chemistry, 2014, 52, 755-759.	1.9	4
108	Antiseptic Drugs and Disinfectants. Side Effects of Drugs Annual, 2014, , 339-346.	0.6	4

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109	Why does society accept a higher risk for alcohol than for other voluntary or involuntary risks?. BMC Medicine, 2014, 12, 189.	5.5	68
110	Determination of the purity of pharmaceutical reference materials by 1 H NMR using the standardless PULCON methodology. Journal of Pharmaceutical and Biomedical Analysis, 2014, 100, 381-386.	2.8	47
111	Electronic cigarettes: overview of chemical composition and exposure estimation. Tobacco Induced Diseases, 2014, 12, 23.	0.6	112
112	Composition of distilled Perique tobacco liqueur: A connoisseur's spirit or a health risk due to nicotine?. Food Chemistry, 2014, 159, 230-235.	8.2	6
113	Can resveratrol in wine protect against the carcinogenicity of ethanol? A probabilistic doseâ€response assessment. International Journal of Cancer, 2014, 134, 144-153.	5.1	18
114	Kava aus dem Internethandel – Genussmittel, Nahrungsergäzung, Medizin oder Krebsrisiko?. Journal Fur Verbraucherschutz Und Lebensmittelsicherheit, 2014, 9, 3-11.	1.4	0
115	Validation studies for multicomponent quantitative NMR analysis: the example of apple fruit juice. Accreditation and Quality Assurance, 2014, 19, 17-29.	0.8	41
116	Independent component analysis (ICA) algorithms for improved spectral deconvolution of overlapped signals in ¹ H NMR analysis: application to foods and related products. Magnetic Resonance in Chemistry, 2014, 52, 231-240.	1.9	41
117	Determination of rice type by ¹ H NMR spectroscopy in combination with different chemometric tools. Journal of Chemometrics, 2014, 28, 83-92.	1.3	46
118	NMR investigation of acrolein stability in hydroalcoholic solution as a foundation for the valid HS-SPME/GC–MS quantification of the unsaturated aldehyde in beverages. Analytica Chimica Acta, 2014, 820, 112-118.	5.4	37
119	Association/Hydrogen Bonding of Acetone in Polar and Non-polar Solvents: NMR and NIR Spectroscopic Investigations with Chemometrics. Journal of Solution Chemistry, 2014, 43, 1963-1980.	1.2	17
120	Alcoholic Beverage Strength Discrimination by Taste May Have an Upper Threshold. Alcoholism: Clinical and Experimental Research, 2014, 38, 2460-2467.	2.4	18
121	A systematic review of the epidemiology of unrecorded alcohol consumption and the chemical composition of unrecorded alcohol. Addiction, 2014, 109, 880-893.	3.3	141
122	Rapid assessment of the illegal presence of 1,3â€dimethylamylamine (DMAA) in sports nutrition and dietary supplements using ¹ H NMR spectroscopy. Drug Testing and Analysis, 2014, 6, 944-948.	2.6	12
123	Influence of unrecorded alcohol consumption on liver cirrhosis mortality. World Journal of Gastroenterology, 2014, 20, 7217.	3.3	34
124	Standardless ¹ H NMR determination of pharmacologically active substances in dietary supplements and medicines that have been illegally traded over the Internet. Drug Testing and Analysis, 2013, 5, 400-411.	2.6	32
125	Rapid Determination of Coenzyme Q10 in Food Supplements Using ¹ H NMR Spectroscopy. International Journal for Vitamin and Nutrition Research, 2013, 83, 67-72.	1.5	12
126	Formaldehyde in hair straightening products: Rapid ¹ H <scp>NMR</scp> determination and risk assessment. International Journal of Cosmetic Science, 2013, 35, 201-206.	2.6	29

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127	Chemometric methods in NMR spectroscopic analysis of food products. Journal of Analytical Chemistry, 2013, 68, 755-766.	0.9	70
128	What happens if people start drinking mouthwash as surrogate alcohol? A quantitative risk assessment. Food and Chemical Toxicology, 2013, 51, 173-178.	3.6	19
129	Does European Union food policy privilege the internet market? Suggestions for a specialized regulatory framework. Food Control, 2013, 30, 705-713.	5.5	27
130	Comparison of GC/MS and NMR for quantification of methyleugenol in food. European Food Research and Technology, 2013, 236, 267-275.	3.3	15
131	Carcinogenicity of some drugs and herbal products. Lancet Oncology, The, 2013, 14, 807-808.	10.7	28
132	Unrecorded Alcohol and Lead Poisoning. American Journal of Medicine, 2013, 126, e39.	1.5	3
133	Determination of 2-methylimidazole, 4-methylimidazole and 2-acetyl-4-(1,2,3,4-tetrahydroxybutyl)imidazole in caramel colours and cola using LC/MS/MS. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2013, 927, 223-226.	2.3	48
134	Is There a Relationship Between Alcohol Quality and Health?. Alcohol and Alcoholism, 2013, 48, 127-129.	1.6	8
135	What is the main source of human exposure to higher alcohols and is there a link to immunotoxicity?. Immunopharmacology and Immunotoxicology, 2013, 35, 451-453.	2.4	10
136	Qualitative and Quantitative Control of Honeys Using NMR Spectroscopy and Chemometrics. , 2013, 2013, 1-9.		61
137	Caffeine Content Labeling: A Prudent Public Health Policy?. Journal of Caffeine Research, 2013, 3, 154-155.	0.9	1
138	Caffeine Intake from Beverages in German Children, Adolescents, and Adults. Journal of Caffeine Research, 2013, 3, 47-53.	0.9	21
139	Identification of Imitation Cheese and Imitation Ice Cream Based on Vegetable Fat Using NMR Spectroscopy and Chemometrics. International Journal of Food Science, 2013, 2013, 1-9.	2.0	14
140	Brazilian vodkas have undetectable levels of ethyl carbamate. Quimica Nova, 2013, 36, 822-825.	0.3	8
141	A global overview of alcohol consumption patterns. , 2013, , 115-124.		7
142	Unrecorded alcohol consumption. , 2013, , 132-140.		19
143	Occurrence of carcinogenic aldehydes in alcoholic beverages from Asia. The International Journal of Alcohol and Drug Research, 2013, 2, 31-36.	0.9	9
144	The Margin of Exposure to Formaldehyde in Alcoholic Beverages. Arhiv Za Higijenu Rada I Toksikologiju, 2012, 63, 227-237.	0.7	23

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145	Analysis and risk assessment of furan in coffee products targeted to adolescents. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2012, 29, 19-28.	2.3	22
146	¹ H NMR screening of pharmacologically active substances in weightâ€loss supplements being sold online. Lebensmittelchemie, 2012, 66, 147-150.	0.0	7
147	Rapid determination of 4-methylimidazole in caramel colours using1H NMR spectroscopy. Lebensmittelchemie, 2012, 66, 145-147.	0.0	2
148	Holistic control of Herbal Teas and Tinctures Based on sage (Salvia officinalis L.) for compounds with Beneficial and Adverse Effects using NMR Spectroscopy. Analytical Chemistry Insights, 2012, 7, ACI.S8946.	2.7	20
149	Rapid Quantification of Ethyl Carbamate in Spirits Using NMR Spectroscopy and Chemometrics. , 2012, 2012, 1-5.		12
150	Spectrophotometric Quantification of Toxicologically Relevant Concentrations of Chromium(VI) in Cosmetic Pigments and Eyeshadow Using Synthetic Lachrymal Fluid Extraction. International Journal of Spectroscopy, 2012, 2012, 1-5.	1.6	4
151	Comparative risk assessment of carcinogens in alcoholic beverages using the margin of exposure approach. International Journal of Cancer, 2012, 131, E995-1003.	5.1	89
152	What is a food and what is a medicinal product in the European Union? Use of the benchmark dose (BMD) methodology to define a threshold for "pharmacological action― Regulatory Toxicology and Pharmacology, 2012, 64, 286-295.	2.7	23
153	Causality between polyhexamethyleneguanidine occurrence in unrecorded alcohol and cholestatic hepatitis outbreak in Russia. Clinical Toxicology, 2012, 50, 154-155.	1.9	8
154	Regulatory Control of Energy Drinks Using ¹ H NMR Spectroscopy. Lebensmittelchemie, 2012, 66, 143-145.	0.0	7
155	Moderate Red Wine Drinking Does Not Help Cut Women's Breast Cancer Risk. Journal of Women's Health, 2012, 21, 469-470.	3.3	6
156	Epileptic Seizures Caused by Accidental Ingestion of Sage (Salvia officinalis L.) Oil in Children: A Rare, Exceptional Case or a Threat to Public Health?. Pediatric Neurology, 2012, 46, 201.	2.1	3
157	The unsuitability of split-thickness oral buccal mucosa tissue constructs to judge about the safety of ethanol-containing mouthrinses in vitro. Food and Chemical Toxicology, 2012, 50, 1811-1812.	3.6	0
158	Allergic or irritant contact dermatitis after patch testing with alcohol – that is the point. Contact Dermatitis, 2012, 67, 386-387.	1.4	13
159	Qualitative and Quantitative Control of Carbonated Cola Beverages Using ¹ H NMR Spectroscopy. Journal of Agricultural and Food Chemistry, 2012, 60, 2778-2784.	5.2	61
160	Perhaps not such a great threat to public health in the UK. BMJ: British Medical Journal, 2012, 344, e2251-e2251.	2.3	2
161	Nontargeted NMR Analysis To Rapidly Detect Hazardous Substances in Alcoholic Beverages. Applied Magnetic Resonance, 2012, 42, 343-352.	1.2	45
162	Detailed exposure assessment of dietary furan for infants consuming commercially jarred complementary food based on data from the DONALD study. Maternal and Child Nutrition, 2012, 8, 390-403.	3.0	11

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163	NMR evaluation of total statin content and HMG-CoA reductase inhibition in red yeast rice (Monascus) Tj ETQq1 1	9.78431	4 ₃ gBT /Ov∈
164	NMR spectroscopy as a screening tool to validate nutrition labeling of milk, lactose-free milk, and milk substitutes based on soy and grains. Dairy Science and Technology, 2012, 92, 109-120.	2.2	40
165	The Margin of Exposure of 5-Hydroxymethylfurfural (HMF) in Alcoholic Beverages. Environmental Health and Toxicology, 2012, 27, e2012016.	1.8	22
166	Moderate Red Wine Drinking Does Not Help Cut Women's Breast Cancer Risk. Journal of Women's Health, 2012, , 120302064603007.	3.3	0
167	Alcohol-containing mouthwash and oral cancercan epidemiology prove the absence of risk?. Annals of Agricultural and Environmental Medicine, 2012, 19, 609-10.	1.0	5
168	Nuclear Magnetic Resonance Spectroscopy and Chemometrics to Identify Pine Nuts That Cause Taste Disturbance. Journal of Agricultural and Food Chemistry, 2011, 59, 6877-6881.	5.2	41
169	Unrecorded alcohol consumption in Russia: toxic denaturants and disinfectants pose additional risks. Interdisciplinary Toxicology, 2011, 4, 198-205.	1.0	56
170	The choice of thujone as drug for diabetes. Natural Product Research, 2011, 25, 1890-1892.	1.8	10
171	Carcinogenicity of chemicals in industrial and consumer products, food contaminants and flavourings, and water chlorination byproducts. Lancet Oncology, The, 2011, 12, 328-329.	10.7	86
172	Lack of Evidence for a Causal Association Between the Type of Alcoholic Beverage and the Incidence of Acute Pancreatitis. Pancreas, 2011, 40, 1143-1144.	1.1	4
173	Antioxidant capacity and polyphenolic composition as quality indicators for aqueous infusions of Salvia officinalis L. (sage tea). Frontiers in Pharmacology, 2011, 2, 79.	3.5	58
174	Is contaminated unrecorded alcohol a health problem in the European Union? A review of existing and methodological outline for future studies. Addiction, 2011, 106, 20-30.	3.3	57
175	Short-term salivary acetaldehyde increase due to direct exposure to alcoholic beverages as an additional cancer risk factor beyond ethanol metabolism. Journal of Experimental and Clinical Cancer Research, 2011, 30, 3.	8.6	60
176	Alcohol under the radar: Do we have policy options regarding unrecorded alcohol?. International Journal of Drug Policy, 2011, 22, 153-160.	3.3	70
177	Is It Possible To Distinguish Vodka by Taste? Comment on Structurability: A Collective Measure of the Structural Differences in Vodkas. Journal of Agricultural and Food Chemistry, 2011, 59, 464-465.	5.2	7
178	Survey of methylmercury in fish and seafood from the southwestern German market. European Food Research and Technology, 2011, 232, 737-742.	3.3	22
179	Determination of the biologically active flavour substances thujone and camphor in foods and medicines containing sage (Salvia officinalisL.). Chemistry Central Journal, 2011, 5, 44.	2.6	30
180	Application of automated eightfold suppression of water and ethanol signals in ¹ H NMR to provide sensitivity for analyzing alcoholic beverages. Magnetic Resonance in Chemistry, 2011, 49, 734-739.	1.9	80

#	Article	IF	CITATIONS
181	Ethyl carbamate in cachaça (Brazilian sugarcane spirit): Extended survey confirms simple mitigation approaches in pot still distillation. Food Chemistry, 2011, 127, 1243-1247.	8.2	22
182	Rapid UHPLC determination of polyphenols in aqueous infusions of Salvia officinalis L. (sage tea). Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2011, 879, 2459-2464.	2.3	90
183	Caffeine Exposure in Children and Adolescents Consuming Ready-to-Drink Coffee Products. Journal of Caffeine Research, 2011, 1, 200-205.	0.9	7
184	Epidemiology-based risk assessment using the benchmark dose/margin of exposure approach: the example of ethanol and liver cirrhosis. International Journal of Epidemiology, 2011, 40, 210-218.	1.9	43
185	Rapid Determination of Total Thujone in Absinthe Using ^{1} H NMR Spectroscopy. International Journal of Spectroscopy, 2011, 2011, 1-5.	1.6	16
186	Quantitative Determination of Acetaldehyde in Foods Using Automated Digestion with Simulated Gastric Fluid Followed by Headspace Gas Chromatography. Journal of Automated Methods and Management in Chemistry, 2011, 2011, 1-13.	0.5	52
187	Determination of Diethyl Phthalate and Polyhexamethylene Guanidine in Surrogate Alcohol from Russia. International Journal of Analytical Chemistry, 2011, 2011, 1-7.	1.0	31
188	Formaldehyde in Alcoholic Beverages: Large Chemical Survey Using Purpald Screening Followed by Chromotropic Acid Spectrophotometry with Multivariate Curve Resolution. International Journal of Analytical Chemistry, 2011, 2011, 1-11.	1.0	35
189	Calidad del alcohol producido en Europa ilegalmente o de forma no regulada: resultados del proyecto AMPHORA. Revista De Psicologia De La Salud, 2011, 23, 133.	0.5	35
190	Chemical Analysis and Risk Assessment of Diethyl Phthalate in Alcoholic Beverages with Special Regard to Unrecorded Alcohol. , 2011, , 125-141.		0
191	Quality of illegally and informally produced alcohol in Europe: Results from the AMPHORA project. Revista De Psicologia De La Salud, 2011, 23, 133-40.	0.5	11
192	Poppy Seed Foods and Opiate Drug Testing-Where Are We Today?. Therapeutic Drug Monitoring, 2010, 32, 11-18.	2.0	67
193	Quantitative Determination of Quality Parameters and Authentication of Vodka Using near Infrared Spectroscopy. Journal of Near Infrared Spectroscopy, 2010, 18, 59-67.	1.5	17
194	Cancer risk assessment of ethyl carbamate in alcoholic beverages from Brazil with special consideration to the spirits cachaça and tiquira. BMC Cancer, 2010, 10, 266.	2.6	76
195	Risk assessment of thujone in foods and medicines containing sage and wormwood – Evidence for a need of regulatory changes?. Regulatory Toxicology and Pharmacology, 2010, 58, 437-443.	2.7	77
196	Rapid and mobile determination of alcoholic strength in wine, beer and spirits using a flow-through infrared sensor. Chemistry Central Journal, 2010, 4, 5.	2.6	64
197	Letter to the Editor in Regard to Baek, Lee, and Kwon (2010): "Influence of Dissolved Oxygen Concentration on the Pharmacokinetics of Alcohol in Humans― Alcoholism: Clinical and Experimental Research, 2010, 34, 1671-1672.	2.4	2
198	Unrecorded consumption, quality of alcohol and health consequences. Drug and Alcohol Review, 2010, 29, 426-436.	2.1	123

#	Article	lF	CITATIONS
199	Mouthwash controversies. British Dental Journal, 2010, 208, 95-96.	0.6	4
200	Wormwood (Artemisia absinthium L.)—A curious plant with both neurotoxic and neuroprotective properties?. Journal of Ethnopharmacology, 2010, 131, 224-227.	4.1	57
201	Benzene in infant carrot juice: Further insight into formation mechanism and risk assessment including consumption data from the DONALD study. Food and Chemical Toxicology, 2010, 48, 291-297.	3.6	23
202	The composition of unrecorded alcohol from eastern Ukraine: Is there a toxicological concern beyond ethanol alone?. Food and Chemical Toxicology, 2010, 48, 2842-2847.	3.6	29
203	Benzene Contamination in Heat-Treated Carrot Products Including Baby Foods~!2010-01-15~!2010-05-11~!2010-06-23~!. The Open Toxicology Journal, 2010, 4, 39-42.	1.0	16
204	Absinthe, Absinthism and Thujone - New Insight into the Spirits Impact on Public Health. The Open Addiction Journal, 2010, 3, 32-38.	0.5	9
205	The Quality of Alcohol Products in Vietnam and Its Implications for Public Health. International Journal of Environmental Research and Public Health, 2009, 6, 2090-2101.	2.6	34
206	Chemical Analysis and Risk Assessment of Diethyl Phthalate in Alcoholic Beverages with Special Regard to Unrecorded Alcohol. PLoS ONE, 2009, 4, e8127.	2.5	49
207	Risk assessment of furan in commercially jarred baby foods, including insights into its occurrence and formation in freshly home-cooked foods for infants and young children. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2009, 26, 776-785.	2.3	52
208	Artisanal alcohol production in Mayan Guatemala: Chemical safety evaluation with special regard to acetaldehyde contamination. Science of the Total Environment, 2009, 407, 5861-5868.	8.0	16
209	Salivary acetaldehyde increase due to alcoholâ€containing mouthwash use: A risk factor for oral cancer. International Journal of Cancer, 2009, 125, 730-735.	5.1	61
210	Cocaine and opiate concentrations in hair from subjects in a heroin maintenance program in comparison to a methadone substituted group. International Journal of Legal Medicine, 2009, 123, 363-369.	2.2	16
211	Determination of methylmercury in fish and seafood using optimized digestion and derivatization followed by gas chromatography with atomic emission detection. European Food Research and Technology, 2009, 228, 425-431.	3.3	22
212	Alcohol in Mayan Guatemala: consumption, distribution, production and composition of cuxa. Addiction, 2009, 104, 752-759.	3.3	29
213	Carcinogenicity of acetaldehyde in alcoholic beverages: risk assessment outside ethanol metabolism. Addiction, 2009, 104, 533-550.	3.3	142
214	Unrecorded alcohol: a threat to public health?. Addiction, 2009, 104, 875-877.	3.3	33
215	Letter to the Editor in regard to Gil, Polikina, Koroleva, McKee, Tomkins, and Leon (2009): "Availability and Characteristics of Nonbeverage Alcohols in 17 Russian Cities in 2007â€â€ Unrecorded Alcohol in Russia: Is There More to it than Just Ethanol?. Alcoholism: Clinical and Experimental Research, 2009, 33, 759-760.	2.4	2
216	Association Between Quality of Cheap and Unrecorded Alcohol Products and Public Health Consequences in Poland. Alcoholism: Clinical and Experimental Research, 2009, 33, 1757-1769.	2.4	39

#	Article	IF	CITATIONS
217	Ethyl carbamate in pot still cachaças (Brazilian sugar cane spirits): Influence of distillation and storage conditions. Food Chemistry, 2009, 117, 693-697.	8.2	38
218	Headspace solid-phase microextraction–gas chromatography–mass spectrometry determination of the characteristic flavourings menthone, isomenthone, neomenthol and menthol in serum samples with and without enzymatic cleavage to validate post-offence alcohol drinking claims. Analytica Chimica Acta, 2009, 646, 128-140.	5.4	21
219	NMR-Spectroscopy for Nontargeted Screening and Simultaneous Quantification of Health-Relevant Compounds in Foods: The Example of Melamine. Journal of Agricultural and Food Chemistry, 2009, 57, 7194-7199.	5.2	134
220	The effect of phytophenols in alcoholic beverages on alcohol dehydrogenase 1: is there really evidence for an inhibition of metabolic toxicity of alcohol?. Metabolism: Clinical and Experimental, 2009, 58, 889-890.	3.4	3
221	GCâ€MS rehabilitiert Absinth. Nachrichten Aus Der Chemie, 2009, 57, 430-433.	0.0	0
222	Long-Term Stability of Thujone, Fenchone, and Pinocamphone in Vintage Preban Absinthe. Journal of Agricultural and Food Chemistry, 2009, 57, 2782-2785.	5.2	13
223	Cocainspuren in Geträken. Nachrichten Aus Der Chemie, 2009, 57, 791-791.	0.0	0
224	Reducing harm from alcohol: what about unrecorded products?. Lancet, The, 2009, 374, 977.	13.7	13
225	Ethyl Carbamate in Alcoholic Beverages from Mexico (Tequila, Mezcal, Bacanora, Sotol) and Guatemala (Cuxa): Market Survey and Risk Assessment. International Journal of Environmental Research and Public Health, 2009, 6, 349-360.	2.6	43
226	Carcinogens in Food: Opportunities and Challenges for Regulatory Toxicology. The Open Toxicology Journal, 2009, 3, 30-34.	1.0	8
227	Fourier Transform Infrared Spectroscopy with Multivariate Analysis as a Novel Method for Characterizing Alcoholic Strength, Density, and Total Dry Extract in Spirits and Liqueurs. Food Analytical Methods, 2008, 1, 18-22.	2.6	19
228	Rapid and mobile brand authentication of vodka using conductivity measurement. Mikrochimica Acta, 2008, 160, 283-289.	5.0	22
229	Safety evaluation of topical applications of ethanol on the skin and inside the oral cavity. Journal of Occupational Medicine and Toxicology, 2008, 3, 26.	2.2	196
230	Headspace solid-phase microextraction–gas chromatography–mass spectrometry for the quantitative determination of the characteristic flavouring agent eugenol in serum samples after enzymatic cleavage to validate post-offence alcohol drinking claims. Journal of Chromatography A, 2008, 1211, 113-119.	3.7	40
231	HPLC analysis and safety assessment of coumarin in foods. Food Chemistry, 2008, 109, 462-469.	8.2	146
232	Defining maximum levels of higher alcohols in alcoholic beverages and surrogate alcohol products. Regulatory Toxicology and Pharmacology, 2008, 50, 313-321.	2.7	115
233	Multivariate Curve Resolution of Spectrophotometric Data for the Determination of Artificial Food Colors. Journal of Agricultural and Food Chemistry, 2008, 56, 5463-5468.	5.2	24
234	The role of acetaldehyde outside ethanol metabolism in the carcinogenicity of alcoholic beverages: Evidence from a large chemical survey. Food and Chemical Toxicology, 2008, 46, 2903-2911.	3.6	147

#	Article	IF	CITATIONS
235	Chemical Composition of Vintage Preban Absinthe with Special Reference to Thujone, Fenchone, Pinocamphone, Methanol, Copper, and Antimony Concentrations. Journal of Agricultural and Food Chemistry, 2008, 56, 3073-3081.	5.2	44
236	Occurrence of benzene as a heat-induced contaminant of carrot juice for babies in a general survey of beverages. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2008, 25, 1216-1224.	2.3	32
237	Absinthe and tobaccoa new look at an old problem? (comment on: Absintheis its history relevant) Tj ETQq1 1 C).784314 r 1.9	ggT /Overloc
238	The Composition of Alcohol Products from Markets in Lithuania and Hungary, and Potential Health Consequences: A Pilot Study. Alcohol and Alcoholism, 2008, 44, 93-102.	1.6	68
239	Identification of an apple juice compound directly in the 1H-spectrum of the mixture with hyphenated techniques and push button NMR: example fruit juice screening. Planta Medica, 2008, 74, .	1.3	4
240	Carcinogenicity of alcoholic beverages. Lancet Oncology, The, 2007, 8, 292-293.	10.7	733
241	Assessing the authenticity of absinthe using sensory evaluation and HPTLC analysis of the bitter principle absinthin. Food Research International, 2007, 40, 167-175.	6.2	26
242	Behaviour of thujone during distillation and possible concentration ranges in preâ€ban absinthe. Journal of the Science of Food and Agriculture, 2007, 87, 2147-2151.	3.5	6
243	Determination of volatile constituents in spirits using headspace trap technology. Journal of Chromatography A, 2007, 1145, 204-209.	3.7	41
244	Rapid quality control of spirit drinks and beer using multivariate data analysis of Fourier transform infrared spectra. Food Chemistry, 2007, 101, 825-832.	8.2	196
245	Surrogate Alcohol: What Do We Know and Where Do We Go?. Alcoholism: Clinical and Experimental Research, 2007, 31, 1613-1624.	2.4	113
246	Analysis of heat-induced contaminants (acrylamide, chloropropanols and furan) in carbohydrate-rich food. Analytical and Bioanalytical Chemistry, 2007, 389, 119-137.	3.7	117
247	Guidelines for reduction of morphine in poppy seed intended for food purposes. European Food Research and Technology, 2007, 226, 307-310.	3.3	21
248	Contribution of the fermenting yeast strain to ethyl carbamate generation in stone fruit spirits. Applied Microbiology and Biotechnology, 2007, 74, 843-850.	3.6	62
249	Rapid analysis of taurine in energy drinks using amino acid analyzer and Fourier transform infrared (FTIR) spectroscopy as basis for toxicological evaluation. Amino Acids, 2007, 33, 451-457.	2.7	34
250	Quantification of Selected Volatile Constituents and Anions in MexicanAgaveSpirits (Tequila, Mezcal,) Tj ETQq0 C	0_rgBT /0	verlock 10 T
951	Absinthearth Review Critical Deviews in Food Science and Nutrition 2006 46 265 277	10.2	77

252	Optimized LC/MS/MS Analysis of Morphine and Codeine in Poppy Seed and Evaluation of Their Fate during Food Processing as a Basis for Risk Analysis. Journal of Agricultural and Food Chemistry, 2006, 54–5292-5298	5.2	58
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#	Article	IF	CITATIONS
253	Absinthism: a fictitious 19th century syndrome with present impact. Substance Abuse Treatment, Prevention, and Policy, 2006, 1, 14.	2.2	51
254	Results of hair analyses for drugs of abuse and comparison with self-reports and urine tests. Forensic Science International, 2006, 156, 118-123.	2.2	94
255	Automated determination of ethyl carbamate in stone-fruit spirits using headspace solid-phase microextraction and gas chromatography–tandem mass spectrometry. Journal of Chromatography A, 2006, 1108, 116-120.	3.7	91
256	Thujone—Cause of absinthism?. Forensic Science International, 2006, 158, 1-8.	2.2	77
257	Using experimental design to optimise precision of steam distillation for determining alcoholic strength in spirits. European Food Research and Technology, 2006, 223, 261-266.	3.3	14
258	Current Status of THC in German Hemp Food Products. Journal of Industrial Hemp: Production, Processing and Products, 2006, 10, 5-17.	0.1	13
259	Rapid determination of alcoholic strength of egg liqueur using steam distillation and oscillation-type densimetry with peristaltic pumping. Analytica Chimica Acta, 2005, 537, 377-384.	5.4	16
260	Postmortem diagnosis of hypertonic dehydration. Forensic Science International, 2005, 155, 1-6.	2.2	47
261	Dose–Concentration Relationships of Methadone and EDDP in Hair of Patients on a Methadone-Maintenance Program. Forensic Science, Medicine, and Pathology, 2005, 1, 097-104.	1.4	9
262	Systematic Regional Study of Dopamine, Norsalsolinol, and (R/S)-Salsolinol Levels in Human Brain Areas of Alcoholics. Alcoholism: Clinical and Experimental Research, 2005, 29, 46-52.	2.4	33
263	Rapid screening for ethyl carbamate in stone-fruit spirits using FTIR spectroscopy and chemometrics. Analytical and Bioanalytical Chemistry, 2005, 382, 1407-1412.	3.7	34
264	Quality control of beer using high-resolution nuclear magnetic resonance spectroscopy and multivariate analysis. European Food Research and Technology, 2005, 220, 215-221.	3.3	106
265	Application of tandem mass spectrometry combined with gas chromatography to the routine analysis of ethyl carbamate in stone-fruit spirits. Rapid Communications in Mass Spectrometry, 2005, 19, 108-112.	1.5	69
266	Retrospective trends and current status of ethyl carbamate in German stone-fruit spirits. Food Additives and Contaminants, 2005, 22, 397-405.	2.0	85
267	Effect of the Stone Content on the Quality of Plum and Cherry Spirits Produced from Mash Fermentations with Commercial and Laboratory Yeast Strains. Journal of Agricultural and Food Chemistry, 2005, 53, 8230-8238.	5.2	36
268	Multivariate Analysis of FTIR and Ion Chromatographic Data for the Quality Control of Tequila. Journal of Agricultural and Food Chemistry, 2005, 53, 2151-2157.	5.2	61
269	Determination of cannabinoids in hemp food products by use of headspace solid-phase microextraction and gas chromatography?mass spectrometry. Analytical and Bioanalytical Chemistry, 2004, 378, 183-189.	3.7	96
270	Rationalisieren und Qualitäsichern. Nachrichten Aus Der Chemie, 2004, 52, 496-499.	0.0	0

#	Article	IF	CITATIONS
271	The use of ion chromatography to detect adulteration of vodka and rum. European Food Research and Technology, 2003, 218, 105-110.	3.3	42
272	Application of tandem mass spectrometry combined with gas chromatography and headspace solid-phase dynamic extraction for the determination of drugs of abuse in hair samples. Rapid Communications in Mass Spectrometry, 2003, 17, 472-478.	1.5	76
273	Automated headspace solid-phase dynamic extraction for the determination of cannabinoids in hair samples. Forensic Science International, 2003, 133, 32-38.	2.2	101
274	Methadone substitution: medicolegal problems in Germany. Forensic Science International, 2003, 133, 118-124.	2.2	22
275	Simultaneous gas chromatographic-mass spectrometric determination of dopamine, norsalsolinol and salsolinol enantiomers in brain samples of a large human collective. Cellular and Molecular Biology, 2003, 49, 837-49.	0.9	12
276	Fully Automated Determination of Amphetamines and Synthetic Designer Drugs in Hair Samples Using Headspace Solid-Phase Microextraction and Gas ChromatographyMass Spectrometry. Journal of Chromatographic Science, 2002, 40, 359-364.	1.4	58
277	Fully Automated Determination of Cannabinoids in Hair Samples using Headspace Solid-Phase Microextraction and Gas Chromatography-Mass Spectrometry. Journal of Analytical Toxicology, 2002, 26, 554-560.	2.8	69
278	Automated headspace solid-phase dynamic extraction for the determination of amphetamines and synthetic designer drugs in hair samples. Journal of Chromatography A, 2002, 958, 231-238.	3.7	116
279	CURRENT STATE OF KNOWLEDGE. International Oil Spill Conference Proceedings, 1995, 1995, 47-69.	0.1	0
280	Applications of Nuclear Magnetic Resonance Spectroscopy for Food Authenticity Control. , 0, , .		0
281	A discussion about the potentials and pitfalls of quantitative nuclear magnetic resonance (qNMR) spectroscopy in food science and beyond. , 0, , 77.		6
282	Authentication of saffron (Crocus sativus L.) using 1H nuclear magnetic resonance (NMR) spectroscopy. , 0, , 13.		4
283	Nontargeted nuclear magnetic resonance (NMR) analysis to detect hazardous substances including methanol in unrecorded alcohol from Novosibirsk, Russia. , 0, , 27.		2
284	Are side effects of cannabidiol (CBD) products caused by tetrahydrocannabinol (THC) contamination?. F1000Research, 0, 8, 1394.	1.6	30
285	Are side effects of cannabidiol (CBD) products caused by tetrahydrocannabinol (THC) contamination?. F1000Research, 0, 8, 1394.	1.6	25