Paul Brereton

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The development and validation of a food chain engagement measurement scale. Food Quality and Preference, 2022, 99, 104546.	4.6	2
2	Emerging trends in olive oil fraud and possible countermeasures. Food Control, 2021, 124, 107902.	5.5	43
3	Working towards a combined measure for describing environmental impact and nutritive value of foods: A review. Trends in Food Science and Technology, 2021, 112, 298-311.	15.1	11
4	Olive oil quality and authenticity: A review of current EU legislation, standards, relevant methods of analyses, their drawbacks and recommendations for the future. Trends in Food Science and Technology, 2020, 105, 483-493.	15.1	111
5	Product attributes and consumer attitudes affecting the preferences for infant milk formula in China – A latent class approach. Food Quality and Preference, 2019, 71, 25-33.	4.6	37
6	Chinese consumer's attitudes, perceptions and behavioural responses towards food fraud. Food Control, 2019, 95, 339-351.	5.5	82
7	A systematic review of consumer perceptions of food fraud and authenticity: A European perspective. Trends in Food Science and Technology, 2019, 94, 79-90.	15.1	82
8	Food fraud and the perceived integrity of European food imports into China. PLoS ONE, 2018, 13, e0195817.	2.5	36
9	The agri-food chain and antimicrobial resistance: A review. Trends in Food Science and Technology, 2017, 69, 131-147.	15.1	87
10	New analytical approaches for verifying the origin of food. , 2013, , .		4
11	Survey of the chemical composition of 571 European bottled mineral waters. Journal of Food Composition and Analysis, 2011, 24, 376-385.	3.9	45
12	The use of stable carbon isotopes to authenticate claims that poultry have been corn-fed. Food Chemistry, 2010, 118, 927-932.	8.2	26
13	Food authenticity assessment: ensuring compliance with food legislation and traceability requirements. Quality Assurance and Safety of Crops and Foods, 2009, 1, 93-100.	3.4	32
14	Characterization and determination of the geographical origin of wines. Part II: descriptive and inductive univariate statistics. European Food Research and Technology, 2009, 230, 15-29.	3.3	16
15	Gas chromatography carbon isotope ratio mass spectrometry applied to the detection of neutral alcohol in Scotch whisky: an internal reference approach. Food Chemistry, 2009, 114, 697-701.	8.2	22
16	Quantitation of the Main Constituents of Some Authentic Sesame Seed Oils of Different Origin. Journal of Agricultural and Food Chemistry, 2006, 54, 6266-6270.	5.2	50
17	Quantitation of the Main Constituents of Some Authentic Grape-Seed Oils of Different Origin. Journal of Agricultural and Food Chemistry, 2006, 54, 6261-6265.	5.2	127
18	Investigation into the use of pyrolysis-elemental analysis for the measurement of carbohydrates in foodstuffs. Analytica Chimica Acta, 2006, 555, 175-180.	5.4	3

PAUL BRERETON

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19	Statistical modelling as an aid to the design of retail sampling plans for mycotoxins in food. Food Additives and Contaminants, 2006, 23, 84-92.	2.0	14
20	DON calibrant: Towards the production of certified B-trichothecene calibrants. Mycotoxin Research, 2005, 21, 7-10.	2.3	0
21	Study of the Main Constituents of Some Authentic Walnut Oils. Journal of Agricultural and Food Chemistry, 2005, 53, 4853-4860.	5.2	123
22	Study of the Main Constituents of Some Authentic Hazelnut Oils. Journal of Agricultural and Food Chemistry, 2005, 53, 4843-4852.	5.2	84
23	An in-house validated method for the determination of the dry matter content of soy sauce. European Food Research and Technology, 2004, 218, 400-402.	3.3	Ο
24	Simultaneous determination of aflatoxins and ochratoxin A in food using a fully automated immunoaffinity column clean-up and liquid chromatography–fluorescence detection. Journal of Chromatography A, 2004, 1059, 13-16.	3.7	93
25	Deoxynivalenol and Zearalenone Residues in Eggs of Laying Hens Fed with a Naturally Contaminated Diet:A Effects on Egg Production and Estimation of Transmission Rates from Feed to Eggs. Journal of Agricultural and Food Chemistry, 2004, 52, 5463-5471.	5.2	68
26	Analytical methods for the determination of spirit drinks. TrAC - Trends in Analytical Chemistry, 2003, 22, 19-25.	11.4	36
27	Survey of chloropropanols in soy sauces and related products purchased in the UK in 2000 and 2002. Food Additives and Contaminants, 2003, 20, 916-922.	2.0	36
28	Detection of Sugar Syrups in Apple Juice by Β2H‰ and Β13C‰ Analysis of Hexamethylenetetramine Prepared from Fructose. Journal of Agricultural and Food Chemistry, 2003, 51, 1801-1806.	5.2	20
29	Survey of 3-monochloropropane-1,2-diol (3-MCPD) in selected food groups, 1999-2000. Food Additives and Contaminants, 2002, 19, 22-27.	2.0	59
30	Determination of 1,3-dichloropropanol in soy sauces by automated headspace gas chromatography-mass spectrometry. Food Additives and Contaminants, 2002, 19, 343-349.	2.0	27
31	Application of 1H NMR and Multivariate Statistics for Screening Complex Mixtures:  Quality Control and Authenticity of Instant Coffee. Journal of Agricultural and Food Chemistry, 2002, 50, 3098-3103.	5.2	136
32	Collaborative trials of the sampling of two foodstuffs, wheat and green coffee. Analyst, The, 2002, 127, 689-691.	3.5	4
33	The application of isotopic and elemental analysis to determine the geographical origin of premium long grain rice. European Food Research and Technology, 2002, 214, 72-78.	3.3	160
34	Deuterium/hydrogen isotope ratio measurement of water and organic samples by continuous-flow isotope ratio mass spectrometry using chromium as the reducing agent in an elemental analyser. Rapid Communications in Mass Spectrometry, 2001, 15, 1283-1286.	1.5	28
35	Composition of Genuine Cocoa Butter and Cocoa Butter Equivalents. Journal of Food Composition and Analysis, 2001, 14, 399-408.	3.9	148
36	Assessment of dietary exposure to ochratoxin A in the UK using a duplicate diet approach and analysis of urine and plasma samples. Food Additives and Contaminants, 2001, 18, 1088-1093.	2.0	150

PAUL BRERETON

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37	The effects of domestic cooking on the levels of 3-monochloropropanediol in foods. Food Additives and Contaminants, 2001, 18, 271-280.	2.0	70
38	3-Monochloropropane-1,2-diol (3-MCPD) in soy sauces and similar products available from retail outlets in the UK. Food Additives and Contaminants, 2000, 17, 903-906.	2.0	43
39	An improved method for the measurement of added vegetable fats in chocolate. Food Additives and Contaminants, 2000, 17, 653-664.	2.0	14
40	Identification of steroidal hydrocarbons in refined confectionery fats by gas chromatography–mass spectrometry. Journal of Chromatography A, 1999, 847, 179-185.	3.7	9
41	The analysis of sterol degradation products to detect vegetable fats in chocolate. JAOCS, Journal of the American Oil Chemists' Society, 1997, 74, 1273-1280.	1.9	31
42	Achieving data quality in the 1990s. Analytical Proceedings, 1992, 29, 184.	0.4	5