

The Italian National Food Consumption Survey INRAN- of food consumption

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Potential risks for public health due to the presence of nicotine in wild mushrooms. EFSA Journal, 2009, 7, 286r.	0.9	12
2	Scientific Opinion on Melamine in Food and Feed. EFSA Journal, 2010, 8, 1573.	0.9	83
3	Statement on further elaboration of the consumption figure of 400 g shellfish meat on the basis of new consumption data. EFSA Journal, 2010, 8, 1706.	0.9	15
4	Scientific Opinion on Polybrominated Biphenyls (PBBs) in Food. EFSA Journal, 2010, 8, 1789.	0.9	40
5	Long-term dietary exposure to lead in young children living in different European countries. EFSA Supporting Publications, 2010, 7, 51E.	0.3	9
6	Revised exposure assessment for lycopene as a food colour. EFSA Journal, 2010, 8, 1444.	0.9	12
7	Harmonisation of food categorisation systems for dietary exposure assessments among European children. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2010, 27, 1639-1651.	1.1	6
8	Reliability and relative validity of a quantitative food-frequency questionnaire for use among adults in Italian population. International Journal of Food Sciences and Nutrition, 2010, 61, 846-862.	1.3	30
9	Overview of existing European food consumption databases: critical aspects in relation to their use for the assessment of dietary exposure to additives, flavourings and residues of food contact materials. International Journal of Food Sciences and Nutrition, 2011, 62, 121-132.	1.3	11
10	Estimation of dietary intake of melanoidins from coffee and bread. Food and Function, 2011, 2, 117.	2.1	120
11	Arsenic speciation in wheat and wheat products using ultrasound- and microwave-assisted extraction and anion exchange chromatography-inductively coupled plasma mass spectrometry. Journal of Analytical Atomic Spectrometry, 2011, 26, 207-213.	1.6	44
12	Ochratoxin A in cocoa and chocolate products from the Italian market: Occurrence and exposure assessment. Food Control, 2011, 22, 1663-1667.	2.8	48
13	Are we consuming enough long chain omega-3 polyunsaturated fatty acids for optimal health?. Prostaglandins Leukotrienes and Essential Fatty Acids, 2011, 85, 275-280.	1.0	70
14	The third Italian National Food Consumption Survey, INRAN-SCAI 2005-06 Part 1: Nutrient intakes in Italy. Nutrition, Metabolism and Cardiovascular Diseases, 2011, 21, 922-932.	1.1	195
15	Invited review: Dairy intake and bone health: A viewpoint from the state of the art. Journal of Dairy Science, 2011, 94, 5249-5262.	1.4	127
16	Evaluation of the FoodEx, the food classification system applied to the development of the EFSA Comprehensive European Food Consumption Database. EFSA Journal, 2011, 9, 1970.	0.9	213
17	Use of the EFSA Comprehensive European Food Consumption Database in Exposure Assessment. EFSA Journal, 2011, 9, 2097.	0.9	565
18	Scientific Opinion on Polybrominated Diphenyl Ethers (PBDEs) in Food. EFSA Journal, 2011, 9, .	0.9	187

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19	Scientific Opinion on an update on the present knowledge on the occurrence and control of foodborne viruses. EFSA Journal, 2011, 9, 2190.	0.9	116
20	High dietary fructose intake: Sweet or bitter life?. World Journal of Diabetes, 2011, 2, 77.	1.3	36
21	Low bone density and bone metabolism alterations in Duchenne muscular dystrophy: response to calcium and vitamin D treatment. Osteoporosis International, 2011, 22, 529-539.	1.3	85
22	Dietary exposure assessments for children in europe (the EXPOCHI project): rationale, methods and design. Archives of Public Health, 2011, 69, 4.	1.0	95
23	Methodological characteristics of the national dietary surveys carried out in the European Union as included in the European Food Safety Authority (EFSA) Comprehensive European Food Consumption Database. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2011, 28, 975-995.	1.1	117
24	Assessment of the exposure to Allura Red colour from the consumption of red juice-based and red soft drinks in Italy. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2011, 28, 1501-1515.	1.1	17
25	Recommendations for a trans-European dietary assessment method in children between 4 and 14 years. European Journal of Clinical Nutrition, 2011, 65, S58-S64.	1.3	46
26	Quantification of allyl hexanoate in pineapple beverages and yogurts as a case study to characterise a source of uncertainty in dietary exposure assessment to flavouring substances. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2012, 29, 43-53.	1.1	6
27	Interpreting PCB levels in breast milk using a physiologically based pharmacokinetic model to reconstruct the dynamic exposure of Italian women. Journal of Exposure Science and Environmental Epidemiology, 2012, 22, 601-609.	1.8	25
28	Long-term dietary exposure to lead in young European children: comparing a pan-European approach with a national exposure assessment. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2012, 29, 1701-1715.	1.1	14
29	Scientific Opinion on Mineral Oil Hydrocarbons in Food. EFSA Journal, 2012, 10, 2704.	0.9	137
30	Identifying Nutritional Need for Multiple Micronutrient Interventions., Journal of Nutrition, 2012, 142, 166S-172S.	1.3	11
31	A mixture of oleic, erucic and conjugated linoleic acids modulates cerebrospinal fluid inflammatory markers and improve somatosensorial evoked potential in Xâ€linked adrenoleukodystrophy female carriers. Journal of Inherited Metabolic Disease, 2012, 35, 899-907.	1.7	33
32	Tremor, olfactory and motor changes in Italian adolescents exposed to historical ferro-manganese emission. NeuroToxicology, 2012, 33, 687-696.	1.4	216
33	Human exposure to lead, cadmium and mercury through fish and seafood product consumption in Italy: a pilot evaluation. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2012, 29, 1913-1921.	1.1	68
34	Fruit consumption determinants among young adults in Italy: A case study. LWT - Food Science and Technology, 2012, 49, 298-304.	2.5	26
35	Effect of acute consumption of strawberry jam on glycaemic status in both non-complicated and type 2 diabetic obese volunteers: a pilot study. Mediterranean Journal of Nutrition and Metabolism, 2012, 5, 135-141.	0.2	1
36	Industrial, not fruit fructose intake is associated with the severity of liver fibrosis in genotype 1 chronic hepatitis C patients. Journal of Hepatology, 2013, 59, 1169-1176.	1.8	33

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37	Modelling framework for assessment of dietary exposure to added flavouring substances within the FACET (Flavours, Additives, and Food Contact Material Exposure Task) project. <i>Food and Chemical Toxicology</i> , 2013, 58, 236-241.	1.8	13
38	Effects of heat recovery for district heating on waste incineration health impact: A simulation study in Northern Italy. <i>Science of the Total Environment</i> , 2013, 444, 369-380.	3.9	12
39	Nutritional status and dietary habits in Parkinson's disease patients in Ghana. <i>Nutrition</i> , 2013, 29, 470-473.	1.1	14
40	Food consumption and nutrient intake in Italian school children: results of the ZOOM8 study. <i>International Journal of Food Sciences and Nutrition</i> , 2013, 64, 700-705.	1.3	21
41	Micronutrients in Italian ham: A survey of traditional products. <i>Food Chemistry</i> , 2013, 140, 837-842.	4.2	20
42	Pilot study on levels of perfluorooctane sulfonic acid (PFOS) and perfluorooctanoic acid (PFOA) in selected foodstuffs and human milk from Italy. <i>Food Chemistry</i> , 2013, 140, 197-203.	4.2	82
43	Preliminary assessment of the risk linked to furan ingestion by babies consuming only ready-to-eat food. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2013, 30, 654-659.	1.1	10
44	Concentrations of arsenic, cadmium, lead and zinc in homegrown vegetables and fruits: Estimated intake by population in an industrialized area of Sardinia, Italy. <i>Microchemical Journal</i> , 2013, 107, 190-195.	2.3	67
45	Perfluorinated compounds: Levels, trophic web enrichments and human dietary intakes in transitional water ecosystems. <i>Marine Pollution Bulletin</i> , 2013, 76, 146-157.	2.3	35
46	Persistent organic pollutants in sea bass (<i>Dicentrarchus labrax</i> L.) in two fish farms in the Mediterranean Sea. <i>Chemosphere</i> , 2013, 93, 338-343.	4.2	10
47	Probabilistic mercury multimedia exposure assessment in small children and risk assessment. <i>Environment International</i> , 2013, 59, 431-441.	4.8	27
48	The changing profile of patients with calcium nephrolithiasis and the ascendancy of overweight and obesity: a comparison of two patient series observed 25 years apart. <i>Nephrology Dialysis Transplantation</i> , 2013, 28, iv146-151.	0.4	17
49	The third National Food Consumption Survey, INRAN-SCAI 2005-06: major dietary sources of nutrients in Italy. <i>International Journal of Food Sciences and Nutrition</i> , 2013, 64, 1014-1021.	1.3	60
50	Exposure Assessment for Italian Population Groups to Deoxynivalenol Deriving from Pasta Consumption. <i>Toxins</i> , 2013, 5, 2293-2309.	1.5	18
51	Selected individual determinants of cereal, fruit and vegetable consumption among menopausal women in view of potential health risks. <i>Przegląd Menopauzalny</i> , 2013, 5, 385-391.	0.6	3
52	Impact of refining the assessment of dietary exposure to cadmium in the European adult population. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2013, 30, 687-697.	1.1	20
53	Pilot study in the view of a Pan-European dietary survey – adolescents, adults and elderly. <i>EFSA Supporting Publications</i> , 2013, 10, 508E.	0.3	41
54	Gathering consumption data on specific consumer groups of energy drinks. <i>EFSA Supporting Publications</i> , 2013, 10, 394E.	0.3	104

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55	Variability of Allyl Hexanoate Concentration in Pineapple-Flavored Beverages and Yogurts. , 2014, , 273-276.		0
56	Dietary Monitoring Tools for Risk Assessment. EFSA Supporting Publications, 2014, 11, 607E.	0.3	27
57	Natural Resources & Food Nexus: Food-Related Environmental Footprints in the Mediterranean Countries. Frontiers in Nutrition, 2014, 1, 23.	1.6	27
58	Mediterranean Diet Pyramid: A Proposal for Italian People. Nutrients, 2014, 6, 4302-4316.	1.7	61
59	Environmental and economic sustainability of the Mediterranean Diet. International Journal of Food Sciences and Nutrition, 2014, 65, 1008-1012.	1.3	84
60	Nutritional Challenges and Opportunities during the Weaning Period and in Young Childhood. Annals of Nutrition and Metabolism, 2014, 64, 284-293.	1.0	33
61	Reply to: "Industrial, not fruit fructose intake is associated with the severity of liver fibrosis in genotype 1 chronic hepatitis C patients". Journal of Hepatology, 2014, 60, 677-678.	1.8	1
62	Risk assessment for the Italian population of acetaldehyde in alcoholic and non-alcoholic beverages. Food Chemistry, 2014, 154, 26-31.	4.2	42
63	Exposure assessment to mycotoxins in gluten-free diet for celiac patients. Food and Chemical Toxicology, 2014, 69, 13-17.	1.8	17
64	Organochlorine pesticide residues: An extensive monitoring of Italian fishery and aquaculture. Chemosphere, 2014, 94, 190-198.	4.2	27
65	Cadmium bioaccumulation in Mediterranean spider crab (Maya squinado): Human consumption and health implications for exposure in Italian population. Chemosphere, 2014, 100, 83-88.	4.2	17
66	Computational tool for usual intake modelling workable at the European level. Food and Chemical Toxicology, 2014, 74, 279-288.	1.8	5
67	Exploring the production capacity of rooftop gardens (RTGs) in urban agriculture: the potential impact on food and nutrition security, biodiversity and other ecosystem services in the city of Bologna. Food Security, 2014, 6, 781-792.	2.4	210
68	Adolescents in southern regions of Italy adhere to the Mediterranean diet more than those in the northern regions. Nutrition Research, 2014, 34, 771-779.	1.3	34
69	Effects of starting weaning exclusively with vegetables on vegetable intake at the age of 12 and 23 months. Appetite, 2014, 81, 193-199.	1.8	42
70	Individual methylmercury intake estimates from local seafood of the Mediterranean Sea, in Italy. Regulatory Toxicology and Pharmacology, 2014, 69, 105-112.	1.3	10
71	Industrial, not fruit fructose intake is associated with the severity of liver fibrosis in genotype 1 chronic hepatitis C patients. Journal of Hepatology, 2014, 60, 676-677.	1.8	2
72	To close the stable door before the horse has bolted. Journal of Hepatology, 2014, 60, 678-679.	1.8	11

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73	Fish consumption as a source of human exposure to perfluorinated alkyl substances in Italy: Analysis of two edible fish from Lake Maggiore. <i>Chemosphere</i> , 2014, 114, 181-186.	4.2	39
74	Guidance on the EU Menu methodology. <i>EFSA Journal</i> , 2014, 12, 3944.	0.9	203
75	Food consumption of adults in Germany: results of the German National Nutrition Survey II based on diet history interviews. <i>British Journal of Nutrition</i> , 2015, 113, 1603-1614.	1.2	151
76	Scientific Opinion on the risks to public health related to the presence of bisphenol A (BPA) in foodstuffs. <i>EFSA Journal</i> , 2015, 13, 3978.	0.9	666
77	Role of poultry meat in a balanced diet aimed at maintaining health and wellbeing: an Italian consensus document. <i>Food and Nutrition Research</i> , 2015, 59, 27606.	1.2	240
78	Sociodemographic and lifestyle characteristics of yogurt consumers in Italy: Results from the INRAN-SCAI 2005-06 survey. <i>Mediterranean Journal of Nutrition and Metabolism</i> , 2015, 8, 119-129.	0.2	10
79	A comparison of CLA intake and source between female and male Italian students. <i>Mediterranean Journal of Nutrition and Metabolism</i> , 2015, 8, 257-263.	0.2	0
80	Growing Strong and Healthy with Mister Bone: An Educational Program to Have Strong Bones Later in Life. <i>Nutrients</i> , 2015, 7, 9985-9998.	1.7	6
81	The ANIBES Study on Energy Balance in Spain: Design, Protocol and Methodology. <i>Nutrients</i> , 2015, 7, 970-998.	1.7	59
82	Testing a cumulative and aggregate exposure model using biomonitoring studies and dietary records for Italian vineyard spray operators. <i>Food and Chemical Toxicology</i> , 2015, 79, 45-53.	1.8	13
83	Pathways and factors for food safety and food security at PFOS contaminated sites within a problem based learning approach. <i>Chemosphere</i> , 2015, 129, 192-202.	4.2	44
84	Fluid intake from beverages across age groups: a systematic review. <i>Journal of Human Nutrition and Dietetics</i> , 2015, 28, 417-442.	1.3	63
85	Human exposure in Italy to lead, cadmium and mercury through fish and seafood product consumption from Eastern Central Atlantic Fishing Area. <i>Journal of Food Composition and Analysis</i> , 2015, 40, 148-153.	1.9	51
86	Energy Intake, Profile, and Dietary Sources in the Spanish Population: Findings of the ANIBES Study. <i>Nutrients</i> , 2015, 7, 4739-4762.	1.7	93
87	Intake of water and different beverages in adults across 13 countries. <i>European Journal of Nutrition</i> , 2015, 54, 45-55.	1.8	69
88	Daily iodine intake and the impact of salt reduction on iodine prophylaxis in the Italian population. <i>European Journal of Clinical Nutrition</i> , 2015, 69, 211-215.	1.3	24
89	Metal contamination of home garden soils and cultivated vegetables in the province of Brescia, Italy: Implications for human exposure. <i>Science of the Total Environment</i> , 2015, 518-519, 507-517.	3.9	74
90	The gastro-intestinal tract as the major site of biological action of dietary melanoidins. <i>Amino Acids</i> , 2015, 47, 1077-1089.	1.2	49

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91	Increased Classroom Consumption of Home-Provided Fruits and Vegetables for Normal and Overweight Children: Results of the Food Dudes Program in Italy. <i>Journal of Nutrition Education and Behavior</i> , 2015, 47, 338-344.e1.	0.3	24
92	Human dietary exposure and levels of polychlorinated dibenzo-p-dioxins (PCDDs), polychlorinated dibenzofurans (PCDFs), dioxin-like polychlorinated biphenyls (DL-PCBs) and non-dioxin-like polychlorinated biphenyls (NDL-PCBs) in free-range eggs close to a secondary aluminum smelter, Northern Italy. <i>Environmental Pollution</i> , 2015, 206, 429-436.	3.7	30
93	Perfluorooctane sulfonate (PFOS) and perfluorooctanoic acid (PFOA): emerging contaminants of increasing concern in fish from Lake Varese, Italy. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 438.	1.3	39
94	Cumulative dietary exposure to a selected group of pesticides of the triazole group in different European countries according to the EFSA guidance on probabilistic modelling. <i>Food and Chemical Toxicology</i> , 2015, 79, 13-31.	1.8	41
95	A European model and case studies for aggregate exposure assessment of pesticides. <i>Food and Chemical Toxicology</i> , 2015, 79, 32-44.	1.8	28
96	Beverage Consumption Habits in Italian Population: Association with Total Water Intake and Energy Intake. <i>Nutrients</i> , 2016, 8, 674.	1.7	14
97	Use of HORTIVAR for retrieving information: potentialities for the urban gardener. <i>Acta Horticulturae</i> , 2016, , 145-150.	0.1	1
98	Association of pasta consumption with body mass index and waist-to-hip ratio: results from Moli-sani and INHES studies. <i>Nutrition and Diabetes</i> , 2016, 6, e218-e218.	1.5	22
99	Presence of trace metals in aquaculture marine ecosystems of the northwestern Mediterranean Sea (Italy). <i>Environmental Pollution</i> , 2016, 215, 77-83.	3.7	89
100	Three years of monitoring of PCDD/F, DL-PCB and NDL-PCB residues in bovine milk from Lombardy and Emilia Romagna regions (Italy): Contamination levels and human exposure assessment. <i>Food Control</i> , 2016, 68, 45-54.	2.8	18
101	Water consumption related to different diets in Mediterranean cities. <i>Science of the Total Environment</i> , 2016, 573, 96-105.	3.9	71
102	Soilless system on peat reduce trace metals in urban-grown food: unexpected evidence for a soil origin of plant contamination. <i>Agronomy for Sustainable Development</i> , 2016, 36, 1.	2.2	31
103	Heavy metals and essential elements in Italian cereals. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2016, 9, 261-267.	1.3	29
104	An effective self-control strategy for the reduction of aflatoxin M1 content in milk and to decrease the exposure of consumers. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2016, 33, 1840-1849.	1.1	6
105	Dietary exposure of the Italian population to inorganic arsenic: The 2012-2014 Total Diet Study. <i>Food and Chemical Toxicology</i> , 2016, 98, 148-158.	1.8	37
106	Exposure assessment to fumonisins B1, B2 and B3 through consumption of gluten-free foodstuffs intended for people affected by celiac disease. <i>Food and Chemical Toxicology</i> , 2016, 97, 395-401.	1.8	13
107	Meat consumption is not tobacco smoking. <i>International Journal of Cancer</i> , 2016, 138, 2539-2540.	2.3	9
108	Caffeine metabolism rate influences coffee perception, preferences and intake. <i>Food Quality and Preference</i> , 2016, 53, 97-104.	2.3	20

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109	Phthalates and perfluorinated alkylated substances in Atlantic bluefin tuna (<i>Thunnus thynnus</i>) specimens from Mediterranean Sea (Sardinia, Italy): Levels and risks for human consumption. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2016, 51, 661-667.	0.7	25
110	Exploring the Italians' Food Habits and Tendency towards a Sustainable Diet: The Mediterranean Eating Pattern. <i>Agriculture and Agricultural Science Procedia</i> , 2016, 8, 433-440.	0.6	16
111	PCDD/Fs, DL-PCBs and NDL-PCBs in European catfish from a northern Italian lake: the contribution of an alien species to human exposure. <i>Ecotoxicology and Environmental Safety</i> , 2016, 125, 170-175.	2.9	25
112	Multiple-Strain Approach and Probabilistic Modeling of Consumer Habits in Quantitative Microbial Risk Assessment: A Quantitative Assessment of Exposure to Staphylococcal Enterotoxin A in Raw Milk. <i>Journal of Food Protection</i> , 2016, 79, 432-441.	0.8	8
113	Non-dioxin-like PCBs: a survey on fishery and aquaculture from the Mediterranean area. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2016, 9, 159-169.	1.3	3
114	Diet quality of Italian yogurt consumers: an application of the probability of adequate nutrient intake score (PANDiet). <i>International Journal of Food Sciences and Nutrition</i> , 2016, 67, 232-238.	1.3	10
115	Potential impact on food safety and food security from persistent organic pollutants in top soil improvers on Mediterranean pasture. <i>Science of the Total Environment</i> , 2016, 543, 581-590.	3.9	21
116	Intakes of whole grain in an Italian sample of children, adolescents and adults. <i>European Journal of Nutrition</i> , 2017, 56, 521-533.	1.8	49
117	Lifestyle and specific dietary habits in the Italian population: focus on sugar intake and association with anthropometric parameters—the LIZ (Liquidi e Zuccheri nella popolazione Italiana) study. <i>European Journal of Nutrition</i> , 2017, 56, 1685-1691.	1.8	3
118	Risk Assessment of Human Listeriosis from Semisoft Cheeses Made from Raw Sheep's Milk in Lazio and Tuscany (Italy). <i>Risk Analysis</i> , 2017, 37, 661-676.	1.5	12
119	Arsenic in cereals, their relation with human health risk, and possible mitigation strategies. <i>Food Reviews International</i> , 2017, 33, 620-643.	4.3	10
120	Food group consumption in an Italian population using the updated food classification system FoodEx2: Results from the Italian Nutrition & Health Survey (INHES) study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2017, 27, 307-328.	1.1	35
121	Palm oil and human health. Meeting report of NFI: Nutrition Foundation of Italy symposium. <i>International Journal of Food Sciences and Nutrition</i> , 2017, 68, 643-655.	1.3	27
122	Phytate/calcium molar ratio does not predict accessibility of calcium in ready-to-eat dishes. <i>Journal of the Science of Food and Agriculture</i> , 2017, 97, 3189-3194.	1.7	5
123	Generation and collection of restaurant waste: Characterization and evaluation at a case study in Italy. <i>Waste Management</i> , 2017, 61, 423-442.	3.7	55
124	A review of total & added sugar intakes and dietary sources in Europe. <i>Nutrition Journal</i> , 2017, 16, 6.	1.5	205
125	Assessment of dietary intake of 10 intense sweeteners by the Italian population. <i>Food and Chemical Toxicology</i> , 2017, 102, 186-197.	1.8	29
126	Wild game consumption habits among Italian shooters: relevance for intakes of cadmium, perfluorooctanesulphonic acid, and ¹³⁷ cesium as priority contaminants. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2017, 34, 1-10.	1.1	10

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127	Bioaccessibility and bioavailability of phenolic compounds in bread: a review. <i>Food and Function</i> , 2017, 8, 2368-2393.	2.1	108
128	Study on the occurrence of polycyclic aromatic hydrocarbons in milk and meat/fish based baby food available in Italy. <i>Chemosphere</i> , 2017, 184, 467-472.	4.2	51
129	Paediatric <sc>HUS</sc> Cases Related to the Consumption of Raw Milk Sold by Vending Machines in Italy: Quantitative Risk Assessment Based on <i>Escherichia coli</i> O157 Official Controls over 7 Years. <i>Zoonoses and Public Health</i> , 2017, 64, 505-516.	0.9	7
130	Occurrence of polychlorinated dibenzo- <i>p</i> -dioxins (PCDDs), dibenzofurans (PCDFs) and polychlorinated biphenyls (PCBs) in eggs from free-range hens in Campania (southern Italy) and risk evaluation. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2017, 34, 56-64.	1.1	18
131	Iron status in pregnant women and women of reproductive age in Europe. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 1655S-1662S.	2.2	127
132	Iodine in dairy milk: Sources, concentrations and importance to human health. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2017, 31, 385-395.	2.2	85
133	Determination of acrylamide levels in potato crisps and other snacks and exposure risk assessment through a Margin of Exposure approach. <i>Food and Chemical Toxicology</i> , 2017, 108, 249-256.	1.8	35
134	Global comparison of national individual food consumption surveys as a basis for health research and integration in national health surveillance programmes. <i>Proceedings of the Nutrition Society</i> , 2017, 76, 549-567.	0.4	29
135	Nutritional composition and antioxidant properties of traditional Italian dishes. <i>Food Chemistry</i> , 2017, 218, 70-77.	4.2	41
136	Soilless cultivation in urban gardens for reduced potentially toxic elements (PTEs) contamination risk. <i>Acta Horticulturae</i> , 2017, , 377-382.	0.1	5
137	Absorption Profile of (Poly)Phenolic Compounds after Consumption of Three Food Supplements Containing 36 Different Fruits, Vegetables, and Berries. <i>Nutrients</i> , 2017, 9, 194.	1.7	48
138	Beverage Consumption Habits among the European Population: Association with Total Water and Energy Intakes. <i>Nutrients</i> , 2017, 9, 383.	1.7	19
139	Major Differences in Diet across Three Linguistic Regions of Switzerland: Results from the First National Nutrition Survey menuCH. <i>Nutrients</i> , 2017, 9, 1163.	1.7	73
140	Are Treated Celiac Patients at Risk for Mycotoxins? An Italian Case-Study. <i>Toxins</i> , 2017, 9, 11.	1.5	7
141	Assessing vitamin D safety following fortification and supplementation intake scenarios using the EFSA Comprehensive Database: the ODIN approach. <i>Proceedings of the Nutrition Society</i> , 2017, 76, .	0.4	1
142	Introduction of Complementary Foods in a Cohort of Infants in Northeast Italy: Do Parents Comply with WHO Recommendations?. <i>Nutrients</i> , 2017, 9, 34.	1.7	29
143	Metals and Metalloids in Wild Asparagus at Uncontaminated and Mining-Contaminated Sites. <i>Journal of Environmental Quality</i> , 2017, 46, 320-329.	1.0	5
144	Heavy Metal Presence in Two Different Types of Ice Cream: Artisanal Ice Cream (Italian Gelato) and Industrial Ice Cream. <i>Journal of Food Protection</i> , 2017, 80, 443-446.	0.8	4

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145	The Hyposodic Diet Reduces Urinary Supersaturation Index of Calcium-Oxalate Salts in Calcium-Oxalate Stone Formers with Metabolic Syndrome. <i>Giornale De Tecniche Nefrologiche & Dialitiche</i> , 2017, 29, 20-23.	0.1	0
146	Effect of pasta in the context of low-glycaemic index dietary patterns on body weight and markers of adiposity: a systematic review and meta-analysis of randomised controlled trials in adults. <i>BMJ Open</i> , 2018, 8, e019438.	0.8	45
147	Choosing a healthy and sustainable diet: A three-level approach for understanding the drivers of the Italians' dietary regime over time. <i>Appetite</i> , 2018, 123, 357-366.	1.8	23
148	Intake estimates of dioxins and dioxin-like polychlorobiphenyls in the Italian general population from the 2013-2016 results of official monitoring plans in food. <i>Science of the Total Environment</i> , 2018, 627, 11-19.	3.9	24
149	Dietary changes needed to improve diet sustainability: are they similar across Europe?. <i>European Journal of Clinical Nutrition</i> , 2018, 72, 951-960.	1.3	73
150	Exposure to cadmium through Italian rice (<i>Oryza sativa</i> L.): Consumption and implications for human health. <i>Journal of Food Composition and Analysis</i> , 2018, 69, 115-121.	1.9	20
151	Which dietary patterns are more likely to be associated with aspects of eco-sustainable food behaviours in Italy?. <i>International Journal of Food Sciences and Nutrition</i> , 2018, 69, 660-675.	1.3	11
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