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Estimating the distribution of usual dietary intake by short-term measurements

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#	Paper	IF	Citations
165	Assessment of intake from the diet. 2002 , 40, 327-85		307
164	Estimation of the exposure of the French population to the BSE agent: comparison of the 1980-95 consumption of beef products containing mechanically recovered meat in France and the UK, by birth cohort and gender. 2003 , 12, 247-60		10
163	Evaluating the potential health gain of the World Health Organization's recommendation concerning vegetable and fruit consumption. <i>Public Health Nutrition</i> , 2003 , 6, 765-72	3.3	17
162	Development of databases for use in validation studies of probabilistic models of dietary exposure to food chemicals and nutrients. 2003 , 20 Suppl 1, S27-35		12
161	Estimation of usual intake distributions of nutrients and foods. <i>Journal of Nutrition</i> , 2003 , 133, 601S-8S	4.1	156
160	A modified regression model to adjust for intraindividual variation in serum biomarker concentrations. <i>American Journal of Clinical Nutrition</i> , 2004 , 80, 1449-1450	7	
159	[Estimating prevalence of inadequate nutrient intake]. 2004 , 38, 599-605		40
158	Within- and between-person variation in nutrient intakes of Russian and U.S. children differs by sex and age. <i>Journal of Nutrition</i> , 2004 , 134, 3114-20	4.1	25
157	Probabilistic exposure assessment to food chemicals based on extreme value theory. Application to heavy metals from fish and sea products. 2004 , 42, 1349-58		60
156	A Monte Carlo simulation to validate the EAR cut-point method for assessing the prevalence of nutrient inadequacy at the population level. <i>Public Health Nutrition</i> , 2004 , 7, 893-900	3.3	41
155	The use of external within-person variance estimates to adjust nutrient intake distributions over time and across populations. <i>Public Health Nutrition</i> , 2005 , 8, 69-76	3.3	42
154	Consistent dietary patterns identified from childhood to adulthood: the cardiovascular risk in Young Finns Study. <i>British Journal of Nutrition</i> , 2005 , 93, 923-31	3.6	608
153	How to measure dietary intake and food habits in adolescence: the European perspective. 2005 , 29 Suppl 2, S66-77		54
152	Calculations of dietary exposure to acrylamide. 2005 , 580, 143-55		73
151	Fitness-for-purpose of dietary survey duration: a case-study with the assessment of exposure to ochratoxin A. 2006 , 44, 499-509		7
150	Caracterizaç� dos estudos de avalia� do consumo alimentar de pr�escolares. <i>Revista De Nutricao</i> , 2006 , 19, 713-727	1.8	10
149	the potential of AGE MODE, an age-dependent model, to estimate usual intakes and prevalences of inadequate intakes in a population. <i>Journal of Nutrition</i> , 2006 , 136, 2916-20	4.1	21

148	Evaluation of dietary intake data using the tolerable upper intake levels. <i>Journal of Nutrition</i> , 2006 , 136, 507S-513S	4.1	30
147	A statistical approach for estimating the distribution of usual dietary intake to assess nutritionally at-risk populations based on the new Japanese Dietary Reference Intakes (DRIs). 2007 , 53, 337-44		15
146	Weight regain in U.S. adults who experienced substantial weight loss, 1999-2002. 2007 , 33, 34-40		196
145	Lack of findings for the association between obesity risk and usual sugar-sweetened beverage consumption in adults--a primary analysis of databases of CSFII-1989-1991, CSFII-1994-1998, NHANES III, and combined NHANES 1999-2002. 2007 , 45, 1523-36		46
144	Avaliação da ingestão de nutrientes de crianças de uma creche filantrópica: aplicação do Consumo Dietético de Referência. 2007 , 7, 159-166		13
143	Integration of probabilistic exposure assessment and probabilistic hazard characterization. 2007 , 27, 351-71		78
142	HELENA. 2007 , 1, 17-22		2
141	Asian Indians of Guadeloupe are less physically active than their island counterparts. 2009 , 19, 222-7		7
140	Methodological evaluation of method for dietary heavy metal intake. 2008 , 73, R21-9		181
139	The application of post-market monitoring to novel foods. 2008 , 46, 9-33		49
138	Assessment of nutrient and water intake among adolescents from sports federations in the Federal District, Brazil. <i>British Journal of Nutrition</i> , 2008 , 99, 1275-83	3.6	15
137	Framework for intake simulation of functional ingredients. <i>Public Health Nutrition</i> , 2008 , 11, 279-87	3.3	5
136	Risk-benefit considerations of mitigation measures on acrylamide content of foods--a case study on potatoes, cereals and coffee. <i>British Journal of Nutrition</i> , 2008 , 99 Suppl 2, S1-S46	3.6	45
135	Intake of selected nutrients from foods, from fortification and from supplements in various European countries. 2009 , 53,		119
134	Using decomposed household food acquisitions as inputs of a Kinetic Dietary Exposure Model. 2009 , 9, 27-50		4
133	Using empirical likelihood to combine data: application to food risk assessment. 2009 , 65, 257-66		2
132	Comparison of two models for the estimation of usual intake addressing zero consumption and non-normality. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2009 , 26, 1433-49	3.2	49
131	Effects of dietary assessment methods on assessing risk of nutrient intake adequacy at the population level: from theory to practice. <i>British Journal of Nutrition</i> , 2009 , 101 Suppl 2, S64-72	3.6	26

130	Long-term dietary exposure to selenium in young children living in different European countries. 2010 , 7,		3
129	Long-term dietary exposure to different food colours in young children living in different European countries. 2010 , 7, 53E		23
128	Scientific Opinion on principles for deriving and applying Dietary Reference Values. 2010 , 8, 1458		90
127	Statistical modelling of usual intake. 2010 , 7,		2
126	The Informal Networks in Food Procurement by Older People – A Cross European Comparison. 2010 , 35, 253-275		12
125	Dietary quality and associated factors among factory workers in the metropolitan region of São Paulo, Brazil. 2010 , 110, 786-90		10
124	Is the food frequency questionnaire suitable to assess micronutrient intake adequacy for infants, children and adolescents?. 2010 , 6 Suppl 2, 112-21		24
123	Long-term dietary exposure to lead in young children living in different European countries. 2010 , 7, 51E		9
122	Long-term dietary exposure to chromium in young children living in different European countries. 2010 , 7, 54E		3
121	Calibration of the dietary data obtained from the Brazilian center of the Natural History of HPV Infection in Men study: the HIM Study. 2010 , 26, 2323-33		2
120	Sources of variation of energy and nutrient intake among adolescents in São Paulo, Brazil. 2010 , 26, 2129-37		10
119	[Food consumption of children and adolescents living in an area of invasion in Maceio, Alagoas, Brazil]. 2010 , 13, 83-93		9
118	Modelling the intake of polychlorinated dibenzo-p-dioxins and dibenzofurans: impact of energy under-reporting and number of reporting days in dietary surveys. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2010 , 27, 1170-6	3.2	5
117	The household food insecurity access scale and an index-member dietary diversity score contribute valid and complementary information on household food insecurity in an urban West-African setting. <i>Journal of Nutrition</i> , 2010 , 140, 2233-40	4.1	74
116	A randomized trial evaluating the effect of 2 regimens of maternal vitamin A supplementation on breast milk retinol levels. 2010 , 26, 148-56		17
115	Estimation of total usual calcium and vitamin D intakes in the United States. <i>Journal of Nutrition</i> , 2010 , 140, 817-22	4.1	386
114	Health risk assessment of ochratoxin A for all age-sex strata in a market economy. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2010 , 27, 212-40	3.2	97
113	Can current dietary exposure models handle aggregated intake from different foods? A simulation study for the case of two foods. 2010 , 48, 178-86		14

112	Bayesian modelling of long-term dietary intakes from multiple sources. 2010 , 48, 250-63		19
111	Consuming organic versus conventional vegetables: the effect on nutrient and contaminant intakes. 2010 , 48, 3058-66		30
110	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. 2011 , 62, 121-32		8
109	Projected prevalence of inadequate nutrient intakes in Europe. <i>Annals of Nutrition and Metabolism</i> , 2011 , 59, 84-95	4.5	201
108	Comparison of different exposure assessment methods to estimate the long-term dietary exposure to dioxins and ochratoxin A. 2011 , 49, 1979-88		17
107	Within-person variance for adjusting nutrient distribution in epidemiological studies. 2011 , 45, 621-5		8
106	Nutritional intake of Korean population before and after adjusting for within-individual variations: 2001 Korean National Health and Nutrition Survey Data. 2011 , 5, 266-74		16
105	Nutrition transition and health status of Cretan women: evidence from two generations. <i>Public Health Nutrition</i> , 2011 , 14, 793-800	3.3	17
104	Socio-economic variables influence the prevalence of inadequate nutrient intake in Brazilian adolescents: results from a population-based survey. <i>Public Health Nutrition</i> , 2011 , 14, 1533-8	3.3	19
103	Repeated 24-hour recalls versus dietary records for estimating nutrient intakes in a national food consumption survey. 2011 , 55,		53
102	PBDE exposure from food in Ireland: optimising data exploitation in probabilistic exposure modelling. 2011 , 21, 565-75		22
101	Antioxidant intake among Brazilian adults--the Brazilian Osteoporosis Study (BRAZOS): a cross-sectional study. <i>Nutrition Journal</i> , 2011 , 10, 39	4.3	9
100	Nutrient intake variability and number of days needed to assess intake in preschool children. <i>British Journal of Nutrition</i> , 2011 , 106, 130-40	3.6	26
99	A three-part, mixed-effects model to estimate the habitual total vitamin D intake distribution from food and dietary supplements in Dutch young children. <i>Journal of Nutrition</i> , 2011 , 141, 2055-63	4.1	16
98	Estimating usual food intake distributions by using the multiple source method in the EPIC-Potsdam Calibration Study. <i>Journal of Nutrition</i> , 2011 , 141, 914-20	4.1	170
97	Fruit and vegetable intake in the Czech child population. <i>Public Health Nutrition</i> , 2011 , 14, 1047-54	3.3	6
96	Towards a harmonised Total Diet Study approach: a guidance document. 2011 , 9, 2450		88
95	Rationale and methods of the European Food Consumption Validation (EFCOVAL) Project. <i>European Journal of Clinical Nutrition</i> , 2011 , 65 Suppl 1, S1-4	5.2	22

94	Recommendations for a trans-European dietary assessment method in children between 4 and 14 years. <i>European Journal of Clinical Nutrition</i> , 2011 , 65 Suppl 1, S58-64	5.2	35
93	Comparing four methods to estimate usual intake distributions. <i>European Journal of Clinical Nutrition</i> , 2011 , 65 Suppl 1, S92-101	5.2	98
92	Long-term dietary exposure to lead of the population of Jiangsu Province, China. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2011 , 28, 107-14	3.2	12
91	Long-term dietary exposure to lead in young European children: comparing a pan-European approach with a national exposure assessment. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2012 , 29, 1701-15	3.2	12
90	Design aspects of 24 h recall assessments may affect the estimates of protein and potassium intake in dietary surveys. <i>Public Health Nutrition</i> , 2012 , 15, 1196-200	3.3	6
89	Factors associated with added sugars intake among adolescents living in São Paulo, Brazil. <i>Journal of the American College of Nutrition</i> , 2012 , 31, 259-67	3.5	7
88	Gaussian Quadrature is an efficient method for the back-transformation in estimating the usual intake distribution when assessing dietary exposure. 2012 , 50, 3853-61		7
87	A hierarchical Bayesian mixture model for repeated dietary records. 2012 , 50, 320-7		2
86	Associations between diet quality, health status and diabetic complications in patients with type 2 diabetes and comorbid obesity. 2012 , 59, 109-116		14
85	Associations between diet quality, health status and diabetic complications in patients with type 2 diabetes and comorbid obesity. 2012 , 59, 109-16		20
84	Assessment of iodine nutrition in populations: past, present, and future. 2012 , 70, 553-70		307
83	Risk assessment of methyl-mercury intake through cephalopods consumption in Portugal. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2012 , 29, 94-103	3.2	12
82	The emerging farmed fish species meagre (<i>Argyrosomus regius</i>): how culinary treatment affects nutrients and contaminants concentration and associated benefit-risk balance. 2013 , 60, 277-85		41
81	Evaluation of hazards and benefits associated with the consumption of six fish species from the Portuguese coast. <i>Journal of Food Composition and Analysis</i> , 2013 , 32, 59-67	4.1	16
80	Dietary flavonol intake is associated with age of puberty in a longitudinal cohort of girls. 2013 , 33, 534-42		19
79	Evaluating the effect of measurement error when using one or two 24 h dietary recalls to assess eating out: a study in the context of the HECTOR project. <i>British Journal of Nutrition</i> , 2013 , 110, 1107-17	3.6	8
78	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, 687-97	3.2	16
77	Seasonal variation of food intake of adults from Niterói, Rio de Janeiro, Brazil. 2013 , 16, 513-24		8

76	Dietary exposure and risk assessment for aflatoxins in New Zealand. <i>World Mycotoxin Journal</i> , 2013 , 6, 427-437	2.5	7
75	Handling random errors and biases in methods used for short-term dietary assessment. 2014 , 48, 845-50		7
74	Usual energy and macronutrient intakes in 2-9-year-old European children. 2014 , 38 Suppl 2, S115-23		23
73	Children's nutrient intake variability is affected by age and body weight status according to results from a Brazilian multicenter study. 2014 , 34, 74-84		11
72	A systematic review on micronutrient intake adequacy in adult minority populations residing in Europe: the need for action. 2014 , 16, 941-50		1
71	Biomarkers of nutrition for development--iodine review. <i>Journal of Nutrition</i> , 2014 , 144, 1322S-1342S	4.1	156
70	The ANIBES Study on Energy Balance in Spain: design, protocol and methodology. <i>Nutrients</i> , 2015 , 7, 970-98	6.7	40
69	Feasibility of dietary assessment methods, other tools and procedures for a pan-European food consumption survey among infants, toddlers and children. <i>European Journal of Nutrition</i> , 2015 , 54, 721-32	5.2	11
68	Use and impact of usual intake models on dietary exposure estimate and risk assessment of chemical substances: a practical example for cadmium, acrylamide and sulphites. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2015 , 32, 1065-74	3.2	11
67	Dietary exposure to benzoates (E210-E213), parabens (E214-E219), nitrites (E249-E250), nitrates (E251-E252), BHA (E320), BHT (E321) and aspartame (E951) in children less than 3 years old in France. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2015 , 32, 293-306	3.2	8
66	Dietary and anthropometric indicators of nutritional status in relation to <i>Helicobacter pylori</i> infection in a paediatric population. <i>British Journal of Nutrition</i> , 2015 , 113, 1113-9	3.6	13
65	Prevalence of iodine intake inadequacy in elderly Brazilian women. A cross-sectional study. <i>Journal of Nutrition, Health and Aging</i> , 2015 , 19, 137-40	5.2	5
64	A Water and Education Provision Intervention Modifies the Diet in Overweight Mexican Women in a Randomized Controlled Trial. <i>Journal of Nutrition</i> , 2015 , 145, 1892-9	4.1	10
63	Assessing risks and benefits of consuming fish muscle and liver: Novel statistical tools. <i>Journal of Food Composition and Analysis</i> , 2015 , 38, 112-120	4.1	6
62	Comparison of two dietary assessment methods by food consumption: results of the German National Nutrition Survey II. <i>European Journal of Nutrition</i> , 2015 , 54, 343-54	5.2	15
61	Assessment of Dietary Mercury Intake and Blood Mercury Levels in the Korean Population: Results from the Korean National Environmental Health Survey 2012-2014. <i>International Journal of Environmental Research and Public Health</i> , 2016 , 13,	4.6	21
60	Comparison of the ISU, NCI, MSM, and SPADE Methods for Estimating Usual Intake: A Simulation Study of Nutrients Consumed Daily. <i>Nutrients</i> , 2016 , 8, 166	6.7	29
59	A mycotoxin-dedicated total diet study in the Netherlands in 2013: Part III Exposure and risk assessment. <i>World Mycotoxin Journal</i> , 2016 , 9, 109-128	2.5	18

58	Three 24-Hour Recalls in Comparison with One Improve the Estimates of Energy and Nutrient Intakes in an Urban Mexican Population. <i>Journal of Nutrition</i> , 2016 , 146, 1043-50	4.1	22
57	Estimation of the Prevalence of Inadequate and Excessive Iodine Intakes in School-Age Children from the Adjusted Distribution of Urinary Iodine Concentrations from Population Surveys. <i>Journal of Nutrition</i> , 2016 , 146, 1204-11	4.1	26
56	Adherence to Dietary Recommendations for Food Group Intakes Is Low in the Mexican Population. <i>Journal of Nutrition</i> , 2016 , 146, 1897S-906S	4.1	39
55	Oral intake of added titanium dioxide and its nanofraction from food products, food supplements and toothpaste by the Dutch population. <i>Nanotoxicology</i> , 2016 , 10, 1404-1414	5.3	116
54	Strategies for estimating human exposure to mycotoxins via food. <i>World Mycotoxin Journal</i> , 2016 , 9, 831-845	2.5	23
53	Usual Intake Distribution of Vitamins and Prevalence of Inadequacy in a Large Sample of Iranian At-Risk Population: Application of NCI Method. <i>Journal of the American College of Nutrition</i> , 2016 , 35, 193-204	3.5	5
52	Dietary exposure and risk assessment to cadmium of the adult population of Jiangsu province, China: Comparing between semi-probabilistic and fully probabilistic approaches. <i>Human and Ecological Risk Assessment (HERA)</i> , 2016 , 22, 226-240	4.9	4
51	Human health risk assessment of cadmium via dietary intake by children in Jiangsu Province, China. <i>Environmental Geochemistry and Health</i> , 2017 , 39, 29-41	4.7	16
50	Innovative approaches to estimate individual usual dietary intake in large-scale epidemiological studies. <i>Proceedings of the Nutrition Society</i> , 2017 , 76, 213-219	2.9	31
49	Estimating Usual Intake in the 2nd Bavarian Food Consumption Survey: Comparison of the Results Derived by the National Cancer Institute Method and a Basic Individual Means Approach. <i>Annals of Nutrition and Metabolism</i> , 2017 , 71, 164-174	4.5	4
48	Comparisons of physical activity, adipokines, vitamin D status and dietary vitamin D intake among adolescents. <i>Journal of Human Nutrition and Dietetics</i> , 2017 , 30, 369-377	3.1	3
47	Adequacy of Usual Vitamin and Mineral Intake in Spanish Children and Adolescents: ENALIA Study. <i>Nutrients</i> , 2017 , 9,	6.7	36
46	Maximum cadmium limits establishment strategy based on the dietary exposure estimation: an example from Chinese populations and subgroups. <i>Environmental Science and Pollution Research</i> , 2018 , 25, 18762-18771	5.1	6
45	Adequacy of usual macronutrient intake and macronutrient distribution in children and adolescents in Spain: A National Dietary Survey on the Child and Adolescent Population, ENALIA 2013-2014. <i>European Journal of Nutrition</i> , 2019 , 58, 705-719	5.2	31
44	Usual energy and macronutrient intakes in a large sample of Iranian middle-aged and elderly populations. <i>Nutrition and Dietetics</i> , 2019 , 76, 174-183	2.5	13
43	Nutrition and public health economic evaluations under the lenses of post normal science. <i>Futures</i> , 2019 , 112, 102436	3.6	5
42	Associations of air pollution, obesity and cardiometabolic health in young adults: The Meta-AIR study. <i>Environment International</i> , 2019 , 133, 105180	12.9	52
41	Near-roadway air pollution exposure and altered fatty acid oxidation among adolescents and young adults - The interplay with obesity. <i>Environment International</i> , 2019 , 130, 104935	12.9	16

40	Validity and reliability of a food frequency questionnaire for assessing dietary intake among Shanghai residents. <i>Nutrition Journal</i> , 2019 , 18, 30	4.3	15
39	Selection of Target Nutrients for the Nutritional Standards of School Lunches in Korea. <i>Nutrients</i> , 2019 , 11,	6.7	2
38	Comparison of Various Methods to Determine Added Sugars Intake to Assess the Association of Added Sugars Intake and Micronutrient Adequacy. <i>Nutrients</i> , 2020 , 12,	6.7	0
37	Dysregulated lipid and fatty acid metabolism link perfluoroalkyl substances exposure and impaired glucose metabolism in young adults. <i>Environment International</i> , 2020 , 145, 106091	12.9	27
36	Gender differences in the relationship between dietary energy and macronutrients intake and body weight outcomes in Chinese adults. <i>Nutrition Journal</i> , 2020 , 19, 45	4.3	3
35	Impact of Intensive Lifestyle Treatment (Diet Plus Exercise) on Endothelial and Vascular Function, Arterial Stiffness and Blood Pressure in Stage 1 Hypertension: Results of the HINTreat Randomized Controlled Trial. <i>Nutrients</i> , 2020 , 12,	6.7	6
34	Prevalence of protein intake below recommended in community-dwelling older adults: a meta-analysis across cohorts from the PROMISS consortium. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2020 , 11, 1212-1222	10.3	18
33	Dietary risk assessment methodology: how to deal with changes through life. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2020 , 37, 705-722	3.2	3
32	Variation in crop zinc concentration influences estimates of dietary Zn inadequacy. <i>PLoS ONE</i> , 2020 , 15, e0234770	3.7	5
31	Comparing Methods from the National Cancer Institute vs Multiple Source Method for Estimating Usual Intake of Nutrients in the Hispanic Community Health Study/Study of Latino Youth. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021 , 121, 59-73.e16	3.9	1
30	Micronutrient deficiency in the diets of para-athletes participating in a sports scholarship program. <i>Nutrition</i> , 2021 , 81, 110992	4.8	1
29	The reliability and relative validity of predefined dietary patterns were higher than that of exploratory dietary patterns in the European Prospective Investigation into Cancer and Nutrition (EPIC)-Potsdam population. <i>British Journal of Nutrition</i> , 2021 , 125, 1270-1280	3.6	3
28	Estimation of the Usual Food Intake Distribution Reflecting the Consumption Frequency and a Comparison of the Proportion of Non-consumers: Based on the KNHANES 2009. <i>Korean Journal of Community Nutrition</i> , 2021 , 26, 296	0.8	
27	Diet Data Collected Using 48-h Dietary Recall: Within-and Between-Person Variation. <i>Frontiers in Nutrition</i> , 2021 , 8, 667031	6.2	1
26	Is there a relationship between diet quality and bone health in elderly women? A cross-sectional study. <i>Archives of Endocrinology and Metabolism</i> , 2021 , 65, 609-616	2.2	
25	Iodine Status of Canadian Children, Adolescents, and Women of Childbearing Age. <i>Journal of Nutrition</i> , 2021 , 151, 3710-3717	4.1	0
24	Web-Based 24-h Dietary Recall: The SACANA Program. <i>Springer Series on Epidemiology and Public Health</i> , 2019 , 77-102	0.4	0
23	The use of external within-person variance estimates to adjust nutrient intake distributions over time and across populations. <i>Public Health Nutrition</i> , 2005 , 8, 69-76	3.3	42

22	Intake of low and no-calorie sweeteners (LNCS) by the Brazilian population. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2021 , 38, 181-194	3.2	5
21	A statistical method to base nutrient recommendations on meta-analysis of intake and health-related status biomarkers. <i>PLoS ONE</i> , 2014 , 9, e93171	3.7	2
20	Estimation of Usual Intake and Assessment of Nutrient Intake for Korean Adolescents: Analysis of the 2010-2012 Korea National Health and Nutrition Examination Survey. <i>Family and Environment Research</i> , 2017 , 55, 385-397	0.4	2
19	BIKE: Dietary Exposure Model for Foodborne Microbiological and Chemical Hazards. <i>Foods</i> , 2021 , 10,	4.9	0
18	DIETARY SURVEYS Surveys of Food Intakes in Groups and Individuals. 2003 , 1881-1885		
17	Modelling of dietary exposure to acrylamide. 2006 , 195-213		
16	Application of Dietary Assessment of Vitamins A, B1, B2 and C to Dietary Planning for Other Vitamins. <i>The Japanese Journal of Nutrition and Dietetics</i> , 2011 , 69, 229-240	0.2	1
15	Variance sources and ratios to estimate energy and nutrient intakes in a sample of adolescents from public schools, Natal, Brazil. <i>Revista De Nutricao</i> , 2013 , 26, 159-166	1.8	
14	Verfahren zur Bestimmung der Aufnahme und Belastung mit toxikologisch relevanten Stoffen aus Lebensmitteln. 171-205		
13	Verification of Macro- and Micronutrient Intake in the First Year of Roux-En-Y Gastric Bypass Using MSM Method. <i>Food and Nutrition Sciences (Print)</i> , 2017 , 08, 392-401	0.4	
12	Exposure to Substances via Food Consumption. 2019 , 167-359		0
11	Modeled healthy eating patterns are largely constrained by currently estimated requirements for bioavailable iron and zinc - a diet optimization study in French Adults. <i>American Journal of Clinical Nutrition</i> , 2021 ,	7	0
10	Bergewicht bei Migrantenkindern [Methodisch-epidemiologische Stolpersteine. 2006 , 193-217		
9	Exposure to nitrate from food and drinking-water in New Zealand. Can these be considered separately?. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2022 , 1-15	3.2	1
8	The Diet of Children Attending a Holiday Programme in the UK: Adherence to UK Food-Based Dietary Guidelines and School Food Standards.. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 19,	4.6	1
7	Characterisation of meat consumption across sociodemographic, lifestyle and anthropometric groups in Switzerland: results from the National Nutrition Survey menuCH.. <i>Public Health Nutrition</i> , 2022 , 1-26	3.3	0
6	OUP accepted manuscript. <i>American Journal of Clinical Nutrition</i> ,	7	0
5	Normal and unusual days for dietary intake during the 12 months after a breast cancer diagnosis in women. <i>European Journal of Nutrition</i> ,	5.2	0

4	Diet Quality Is Associated with Glucose Regulation in a Cohort of Young Adults. 2022 , 14, 3734	o
3	Identification of Factors Necessary for Enabling Technology-Based Dietary Record Surveys: A Qualitative Focus Group Interview with Japanese Dietitians. 2022 , 14, 4357	o
2	A systematic review of measurement methods used to estimate fluid and beverage intake in free-living working age adults.	o
1	Identification of food and nutrient components as predictors of Lactobacillus colonization. 10,	o