

The gap between food-based dietary guidelines and usu  
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Citation Report

#	ARTICLE	IF	CITATIONS
1	Food Intakes by Preschool Children in Flanders Compared with Dietary Guidelines. International Journal of Environmental Research and Public Health, 2008, 5, 243-257.	2.6	59
2	Eating out of home in Belgium: current situation and policy implications. British Journal of Nutrition, 2009, 102, 921-928.	2.3	72
3	Variations in compliance with starchy food recommendations and consumption of types of starchy foods according to sociodemographic and socioeconomic characteristics. British Journal of Nutrition, 2010, 103, 1485-1492.	2.3	9
4	Soy consumption fits within a healthy lifestyle. Nutrition and Food Science, 2010, 40, 362-370.	0.9	4
5	Nutrient Based Estimation of Acid-Base Balance in Vegetarians and Non-vegetarians. Plant Foods for Human Nutrition, 2010, 65, 77-82.	3.2	34
6	Determinants of serum zinc concentrations in a population of French middle-age subjects (SU.VI.MAX) Tj ETQq1 1 0.784314.rgBT /Over	2.9	34
7	Comparison of Frequency and Amount of Dishes Reported in Semi-Quantitative Dish-based Frequency Questionnaire vs. 12-day Dietary Records. The Korean Journal of Nutrition, 2010, 43, 638.	1.0	3
8	Nutritional Status of Flemish Vegetarians Compared with Non-Vegetarians: A Matched Samples Study. Nutrients, 2010, 2, 770-780.	4.1	28
9	Variations in Compliance with Recommendations and Types of Meat/Seafood/Eggs according to Sociodemographic and Socioeconomic Categories. Annals of Nutrition and Metabolism, 2010, 56, 65-73.	1.9	17
10	Overall and within-food group diversity are associated with dietary quality in Belgium. Public Health Nutrition, 2010, 13, 1965-1973.	2.2	44
11	Sociodemographic and economic characteristics associated with dairy intake vary across genders. Journal of Human Nutrition and Dietetics, 2011, 24, 74-85.	2.5	9
12	Health aspects, nutrition and physical characteristics in matched samples of institutionalized vegetarian and non-vegetarian elderly (> 65yrs). Nutrition and Metabolism, 2011, 8, 37.	3.0	26
13	Fibre intake among the Belgian population by sex and age and sex and education groups and its association with BMI and waist circumference. British Journal of Nutrition, 2011, 105, 1692-1703.	2.3	22
14	Average daily nitrate and nitrite intake in the Belgian population older than 15 years. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2011, 28, 1193-1204.	2.3	40
15	Dietary intake of artificial sweeteners by the Belgian population. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2012, 29, 54-65.	2.3	57
16	Evaluation of dietary intake in Danish adults by means of an index based on food-based dietary guidelines. Food and Nutrition Research, 2012, 56, 17129.	2.6	42
17	Exposure to domoic acid through shellfish consumption in Belgium. Environment International, 2012, 49, 115-119.	10.0	21
18	Does a small difference in iodine status among children in two regions of Belgium translate into a different prevalence of thyroid nodular diseases in adults?. European Journal of Nutrition, 2012, 51, 477-482.	3.9	10

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19	Dietary pattern analysis: a comparison between matched vegetarian and omnivorous subjects. <i>Nutrition Journal</i> , 2013, 12, 82.	3.4	36
20	Dietary Intake and Food Sources of Total and Individual Polyunsaturated Fatty Acids in the Belgian Population Over 15 Years Old. <i>Lipids</i> , 2013, 48, 729-738.	1.7	14
21	Sociodemographic profiles regarding bitter food consumption. Cross-sectional evidence from a general French population. <i>Appetite</i> , 2013, 67, 53-60.	3.7	11
22	Estimation of dietary aluminum exposure of the Belgian adult population: Evaluation of contribution of food and kitchenware. <i>Food and Chemical Toxicology</i> , 2013, 55, 602-608.	3.6	43
23	Dairy Products and Prevention of Type 2 Diabetes: Implications for Research and Practice. <i>Frontiers in Endocrinology</i> , 2013, 4, 90.	3.5	33
24	Inclusion of Pork Meat in the Diets of Young Women Reduces Their Intakes of Energy-Dense, Nutrient-Poor Foods: Results from a Randomized Controlled Trial. <i>Nutrients</i> , 2014, 6, 2320-2332.	4.1	1
25	Consumption of foods with voluntary fortification of micronutrients in southern Brazil: prevalence and associated factors. <i>Public Health Nutrition</i> , 2014, 17, 1555-1564.	2.2	6
26	Starchy Food Consumption in French Adults: A Cross-Sectional Analysis of the Profile of Consumers and Contribution to Nutritional Intake in a Web-Based Prospective Cohort. <i>Annals of Nutrition and Metabolism</i> , 2014, 64, 28-37.	1.9	2
27	Urinary phthalate metabolites among elementary school children of Korea: Sources, risks, and their association with oxidative stress marker. <i>Science of the Total Environment</i> , 2014, 472, 49-55.	8.0	61
28	Dairy products on metabolic health: Current research and clinical implications. <i>Maturitas</i> , 2014, 77, 221-228.	2.4	36
29	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.	2.3	151
30	Multilevel systems biology modeling characterized the atheroprotective efficiencies of modified dairy fats in a hamster model. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2015, 309, H935-H945.	3.2	12
31	Acceptability, feasibility and effectiveness of an eHealth behaviour intervention using self-regulation: "MyPlan". <i>Patient Education and Counseling</i> , 2015, 98, 1617-1624.	2.2	29
32	Comparative analysis of dietary guidelines in the Spanish-Speaking Caribbean. <i>Public Health Nutrition</i> , 2016, 19, 607-615.	2.2	10
33	Changes of dietary patterns during participation in a web-based weight-reduction programme. <i>Public Health Nutrition</i> , 2016, 19, 1211-1221.	2.2	13
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35	Vegetarianism and meat consumption: A comparison of attitudes and beliefs between vegetarian, semi-vegetarian, and omnivorous subjects in Belgium. <i>Appetite</i> , 2017, 114, 299-305.	3.7	149
36	Exposure assessment of epoxy fatty acids through consumption of specific foods available in Belgium. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2017, 34, 1000-1011.	2.3	9

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37	Stakeholder responses to governmental dietary guidelines. <i>British Food Journal</i> , 2018, 120, 613-624.	2.9	6
38	Adherence to the Qatar dietary guidelines: a cross-sectional study of the gaps, determinants and association with cardiometabolic risk amongst adults. <i>BMC Public Health</i> , 2018, 18, 503.	2.9	22
39	Habitual food consumption of the Belgian population in 2014-2015 and adherence to food-based dietary guidelines. <i>Archives of Public Health</i> , 2019, 77, 14.	2.4	19
40	Discretionary intake among Australian adults: prevalence of intake, top food groups, time of consumption and its association with sociodemographic, lifestyle and adiposity measures. <i>Public Health Nutrition</i> , 2019, 22, 1576-1589.	2.2	20
41	Consumption of ultra-processed food products and diet quality among children, adolescents and adults in Belgium. <i>European Journal of Nutrition</i> , 2019, 58, 3267-3278.	3.9	98
42	The Effects of Dairy Product and Dairy Protein Intake on Inflammation: A Systematic Review of the Literature. <i>Journal of the American College of Nutrition</i> , 2021, 40, 571-582.	1.8	35
43	Demand-Side Food Policies for Public and Planetary Health. <i>Sustainability</i> , 2020, 12, 5924.	3.2	22
44	The role of food parcel use on dietary intake: perception of Dutch food bank recipients - a focus group study. <i>Public Health Nutrition</i> , 2020, 23, 1647-1656.	2.2	7
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46	Adherence to Food-Based Dietary Guidelines: A Systemic Review of High-Income and Low- and Middle-Income Countries. <i>Nutrients</i> , 2021, 13, 1038.	4.1	32
47	The nature of food promotions over one year in circulars from leading Belgian supermarket chains. <i>Archives of Public Health</i> , 2021, 79, 84.	2.4	4
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49	The Reliability and Validity of Short Online Questionnaires to Measure Fruit and Vegetable Intake in Adults: The Fruit Test and Vegetable Test. <i>PLoS ONE</i> , 2016, 11, e0159834.	2.5	8
50	Effect of the Web-Based Intervention MyPlan 1.0 on Self-Reported Fruit and Vegetable Intake in Adults Who Visit General Practice: A Quasi-Experimental Trial. <i>Journal of Medical Internet Research</i> , 2016, 18, e47.	4.3	14
51	A Self-Regulation eHealth Intervention to Increase Healthy Behavior Through General Practice: Protocol and Systematic Development. <i>JMIR Research Protocols</i> , 2015, 4, e141.	1.0	23
54	Health Literacy and Its Associations with Understanding and Perception of Front-of-Package Nutrition Labels among Higher Education Students. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8751.	2.6	7
55	Consumption of aquatic products and meats in Chinese residents: A nationwide survey. <i>Frontiers in Nutrition</i> , 0, 9, .	3.7	3