Igor Pravst

List of Publications by Year in descending order

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318942 274796 2,269 87 23 44 h-index citations g-index papers 96 96 96 2884 docs citations times ranked citing authors all docs

#	Article	lF	Citations
1	Dietary Intake and Status of Vitamin B12 in Slovenian Population. Nutrients, 2022, 14, 334.	1.7	12
2	Exploitation of the traditional evidence for botanical health claims on foodstuffs in Europe. Journal of Functional Foods, 2022, 89, 104936.	1.6	4
3	Verifying the Use of Food Labeling Data for Compiling Branded Food Databases: A Case Study of Sugars in Beverages. Frontiers in Nutrition, 2022, 9, 794468.	1.6	1
4	Workflow for building interoperable food and nutrition security (FNS) data platforms. Trends in Food Science and Technology, 2022, 123, 310-321.	7.8	3
5	Comment on Muzzioli et al. Are Front-of-Pack Labels a Health Policy Tool? Nutrients 2022, 14, 771. Nutrients, 2022, 14, 2165.	1.7	2
6	Assessment of <i>trans-</i> fatty acid content in a sample of foods from the Slovenian food supply using a sales-weighting approach. Public Health Nutrition, 2021, 24, 12-21.	1.1	8
7	Dietary Intake of trans Fatty Acids in the Slovenian Population. Nutrients, 2021, 13, 207.	1.7	7
8	Comparison of requirements for using health claims on foods in the European Union, the USA, Canada, and Australia/New Zealand. Comprehensive Reviews in Food Science and Food Safety, 2021, 20, 1307-1332.	5.9	16
9	Stabilisation of Lutein and Lutein Esters with Polyoxyethylene Sorbitan Monooleate, Medium-Chain Triglyceride Oil and Lecithin. Foods, 2021, 10, 500.	1.9	13
10	Trends in the Use of Low and No-Calorie Sweeteners in Non-Alcoholic Beverages in Slovenia. Foods, 2021, 10, 387.	1.9	13
11	Changes in Food Consumption During the COVID-19 Pandemic: Analysis of Consumer Survey Data From the First Lockdown Period in Denmark, Germany, and Slovenia. Frontiers in Nutrition, 2021, 8, 635859.	1.6	223
12	Heart Images on Food Labels: A Health Claim or Not?. Foods, 2021, 10, 643.	1.9	5
13	Trans Fat Free by 2023—A Building Block of the COVID-19 Response. Frontiers in Nutrition, 2021, 8, 645750.	1.6	6
14	An Approach to Investigate Content-Related Quality of Nutraceuticals Used by Slovenian Consumers: A Case Study with Folate and Vitamin D Supplements. Foods, 2021, 10, 845.	1.9	8
15	Content of trans-fatty acid isomers in bakery products on the Slovenian market. LWT - Food Science and Technology, 2021, 143, 111095.	2.5	4
16	Socio-Demographic and Knowledge-Related Determinants of Vitamin D Supplementation in the Context of the COVID-19 Pandemic: Assessment of an Educational Intervention. Frontiers in Nutrition, 2021, 8, 648450.	1.6	14
17	Nutritional quality of beverages available in vending machines in health and social care institutions: do we really want such offers?. Journal of Health, Population and Nutrition, 2021, 40, 29.	0.7	2
18	Evaluation of the Ability of Nutri-Score to Discriminate the Nutritional Quality of Prepacked Foods Using a Sale-Weighting Approach. Foods, 2021, 10, 1689.	1.9	21

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19	Use of Food Additive Titanium Dioxide (E171) before the Introduction of Regulatory Restrictions Due to Concern for Genotoxicity. Foods, 2021, 10, 1910.	1.9	15
20	Vitamin D Intake in Slovenian Adolescents, Adults, and the Elderly Population. Nutrients, 2021, 13, 3528.	1.7	19
21	Inadequate Intake of Dietary Fibre in Adolescents, Adults, and Elderlies: Results of Slovenian Representative Sl. Menu Study. Nutrients, 2021, 13, 3826.	1.7	21
22	Dietary Intake of Folate and Assessment of the Folate Deficiency Prevalence in Slovenia Using Serum Biomarkers. Nutrients, 2021, 13, 3860.	1.7	16
23	The Sharp Rise in the Use of Low- and No-Calorie Sweeteners in Non-Alcoholic Beverages in Slovenia: An Update Based on 2020 Data. Frontiers in Nutrition, 2021, 8, 778178.	1.6	4
24	Branded Foods Databases as a Tool to Support Nutrition Research and Monitoring of the Food Supply: Insights From the Slovenian Composition and Labeling Information System. Frontiers in Nutrition, 2021, 8, 798576.	1.6	14
25	Use of Branded Food Composition Databases for the Exploitation of Food Fortification Practices: A Case Study on Vitamin D in the Slovenian Food Supply. Frontiers in Nutrition, 2021, 8, 775163.	1.6	4
26	A systematic review of vitamin D status and dietary intake in various Slovenian populations. Zdravstveno Varstvo, 2021, 61, 55-72.	0.6	7
27	Preparation of βâ€glucan and antioxidantâ€rich fractions by stone milling of hullâ€less barley. International Journal of Food Science and Technology, 2020, 55, 681-689.	1.3	5
28	Soft Drinks: Public Health Perspective. , 2020, , 325-369.		3
29	Labeling of Nonalcoholic Beverages. , 2020, , 263-307.		0
30	Sweet, Fat and Salty: Snacks in Vending Machines in Health and Social Care Institutions in Slovenia. International Journal of Environmental Research and Public Health, 2020, 17, 7059.	1.2	4
31	Dietary lutein supplementation protects against ultraviolet-radiation-induced erythema: Results of a randomized double-blind placebo-controlled study. Journal of Functional Foods, 2020, 75, 104265.	1.6	11
32	Breeding Buckwheat for Increased Levels of Rutin, Quercetin and Other Bioactive Compounds with Potential Antiviral Effects. Plants, 2020, 9, 1638.	1.6	28
33	Nutritional Composition of Gluten-Free Labelled Foods in the Slovenian Food Supply. International Journal of Environmental Research and Public Health, 2020, 17, 8239.	1.2	8
34	Is a Consumer Perception of Salt Modification a Sensory or a Behavioural Phenomenon? Insights from a Bread Study. Foods, 2020, 9, 1172.	1.9	10
35	Trends in Free Sugar Content of Slovenian Pre-Packaged Foods and Non-Alcoholic Beverages. Proceedings of the Nutrition Society, 2020, 79, .	0.4	0
36	Regulating children's exposure to food marketing on television: are the restrictions during children's programmes enough?. Appetite, 2020, 154, 104752.	1.8	9

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37	Total and Free Sugars Consumption in a Slovenian Population Representative Sample. Nutrients, 2020, 12, 1729.	1.7	18
38	Nutrihealth Study: Seasonal Variation in Vitamin D Status Among the Slovenian Adult and Elderly Population. Nutrients, 2020, 12, 1838.	1.7	31
39	Comparative Bioavailability of Different Coenzyme Q10 Formulations in Healthy Elderly Individuals. Nutrients, 2020, 12, 784.	1.7	34
40	Facilitating Consumers Choice of Healthier Foods: A Comparison of Different Front-of-Package Labelling Schemes Using Slovenian Food Supply Database. Foods, 2020, 9, 399.	1.9	13
41	Efficiency of Vitamin D Supplementation in Healthy Adults is Associated with Body Mass Index and Baseline Serum 25-Hydroxyvitamin D Level. Nutrients, 2020, 12, 1268.	1.7	15
42	A comparison of the healthiness of packaged foods and beverages from 12 countries using the Health Star Rating nutrient profiling system, 2013–2018. Obesity Reviews, 2019, 20, 107-115.	3.1	34
43	Slovenian national food consumption survey in adolescents, adults and elderly. EFSA Supporting Publications, 2019, 16, 1729E.	0.3	10
44	Marketing of Foods to Children through Food Packaging Is Almost Exclusively Linked to Unhealthy Foods. Nutrients, 2019, 11, 1128.	1.7	28
45	Nutrient Profiling Is Needed to Improve the Nutritional Quality of the Foods Labelled with Health-Related Claims. Nutrients, 2019, 11, 287.	1.7	28
46	Understanding How Consumers Categorise Health Related Claims on Foods: A Consumer-Derived Typology of Health-Related Claims. Nutrients, 2019, 11, 539.	1.7	27
47	Global benchmarking of children's exposure to television advertising of unhealthy foods and beverages across 22 countries. Obesity Reviews, 2019, 20, 116-128.	3.1	144
48	Free Sugar Content in Pre-Packaged Products: Does Voluntary Product Reformulation Work in Practice?. Nutrients, 2019, 11, 2577.	1.7	14
49	Slovenian national food consumption survey on children (infants and toddlers). EFSA Supporting Publications, 2019, 16, 1728E.	0.3	2
50	Use of Nutrition and Health Claims and Symbols on Prepacked Foods in Europe: From Consumer Exposure to Public Health Implications. Food Chemistry, Function and Analysis, 2019, , 79-93.	0.1	0
51	Recommendations for successful substantiation of new health claims in the European Union. Trends in Food Science and Technology, 2018, 71, 259-263.	7.8	16
52	Benchmarking children's potential exposures to television unhealthy food advertising globally. European Journal of Public Health, 2018, 28, .	0.1	0
53	Trends in marketing foods to children in Slovenian magazines: a content analysis. Public Health Nutrition, 2018, 21, 3344-3353.	1.1	7
54	Limiting trans Fats in Foods: Use of Partially Hydrogenated Vegetable Oils in Prepacked Foods in Slovenia. Nutrients, 2018, 10, 355.	1.7	25

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55	Trans fatty acids in margarines and shortenings in the food supply in Slovenia. Journal of Food Composition and Analysis, 2018, 74, 53-61.	1.9	23
56	Total and Free Sugar Content of Pre-Packaged Foods and Non-Alcoholic Beverages in Slovenia. Nutrients, 2018, 10, 151.	1.7	23
57	Speed up global ban on industrial trans fats in food. Nature, 2018, 560, 307-307.	13.7	2
58	The comparative healthiness of 367,500 packaged food and beverages from 12 countries. European Journal of Public Health, 2018, 28, .	0.1	1
59	The effect of dietary intake of coenzyme Q10 on skin parameters and condition: Results of a randomised, placeboâ€controlled, doubleâ€blind study. BioFactors, 2017, 43, 132-140.	2.6	42
60	Changes in Average Sodium Content of Prepacked Foods in Slovenia during 2011–2015. Nutrients, 2017, 9, 952.	1.7	29
61	Concentration of proteins, beta-glucans, total phenols and antioxidant capacity of Slovenian samples of barley / Vsebnost proteinov, beta-glukanov, skupnih fenolov in antioksidativna vrednost slovenskih vzorcev jeÄmena. , 2017, 57, 11.	0.3	3
62	NEW INSIGHTS INTO STRUCTURES AND COMPOSITION OF PLANT FOOD MATERIALS. Journal of Microbiology, Biotechnology and Food Sciences, 2017, 7, 57-61.	0.4	3
63	Prevalence of Nutrition and Health-Related Claims on Pre-Packaged Foods: A Five-Country Study in Europe. Nutrients, 2016, 8, 137.	1.7	86
64	lodisation of Salt in Slovenia: Increased Availability of Non-Iodised Salt in the Food Supply. Nutrients, 2016, 8, 434.	1.7	9
65	Television food advertising to children in Slovenia: analyses using a large 12-month advertising dataset. International Journal of Public Health, 2016, 61, 1049-1057.	1.0	13
66	Front of package symbols as a tool to promote healthier food choices in Slovenia: Accompanying explanatory claim can considerably influence the consumer's preferences. Food Research International, 2016, 90, 235-243.	2.9	18
67	Country Differences in the History of Use of Health Claims and Symbols. European Journal of Nutrition & Food Safety, 2016, 6, 148-168.	0.2	3
68	The role of healthâ€related claims and healthâ€related symbols in consumer behaviour: Design and conceptual framework of the CLYMBOL project and initial results. Nutrition Bulletin, 2015, 40, 66-72.	0.8	46
69	Understanding the impact of European Regulation on the substantiation and use of claims on food and drinks: Design of the REDICLAIM project and initial results. Nutrition Bulletin, 2015, 40, 340-348.	0.8	8
70	Consumers' Exposure to Nutrition and Health Claims on Pre-Packed Foods: Use of Sales Weighting for Assessing the Food Supply in Slovenia. Nutrients, 2015, 7, 9353-9368.	1.7	44
71	The influence of health claims and nutritional composition on consumers' yoghurt preferences. Food Quality and Preference, 2015, 43, 26-33.	2.3	61
72	Assessing the Average Sodium Content of Prepacked Foods with Nutrition Declarations: The Importance of Sales Data. Nutrients, 2014, 6, 3501-3515.	1.7	24

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73	Factors Influencing the Contents of Coenzyme Q10 and Q9 in Olive Oils. Journal of Agricultural and Food Chemistry, 2014, 62, 3211-3216.	2.4	4
74	Fluorination of 4-alkyl-substituted phenols and aromatic ethers with fluoroxy and N-F reagents: Cesium fluoroxysulfate and N-fluoro-1,4-diazonia-bicyclo[2.2.2]octane dication salts case. Journal of Fluorine Chemistry, 2013, 156, 276-282.	0.9	9
75	Health effects of olive oil polyphenols: Recent advances and possibilities for the use of health claims. Molecular Nutrition and Food Research, 2013, 57, 760-771.	1.5	216
76	EU fructose claim ignores risks. Nature, 2013, 504, 376-376.	13.7	1
77	Risking public health by approving some health claims? – The case of phosphorus. Food Policy, 2011, 36, 726-728.	2.8	38
78	The coenzyme Q10 content of food supplements. Journal Fur Verbraucherschutz Und Lebensmittelsicherheit, 2011, 6, 457-463.	0.5	15
79	Health claims on foods: promoting healthy food choices or high salt intake?. British Journal of Nutrition, 2011, 106, 1770-1771.	1.2	15
80	Coenzyme Q10 Contents in Foods and Fortification Strategies. Critical Reviews in Food Science and Nutrition, 2010, 50, 269-280.	5.4	163
81	Introduction of Halogen Atoms into Organic Compounds Under Solvent- Free Reaction Conditions. Current Organic Chemistry, 2009, 13, 47-70.	0.9	17
82	Halogenation of ketones with N-halosuccinimides under solvent-free reaction conditions. Tetrahedron, 2008, 64, 5191-5199.	1.0	128
83	Relative Bioavailability of Two Forms of a Novel Water-Soluble Coenzyme Q10. Annals of Nutrition and Metabolism, 2008, 52, 281-287.	1.0	43
84	Solvent-free bromination of 1,3-diketones and \hat{l}^2 -keto esters with NBS. Green Chemistry, 2006, 8, 1001-1005.	4.6	51
85	The role of F–N reagent and reaction conditions on fluoro functionalisation of substituted phenols. Tetrahedron, 2006, 62, 4474-4481.	1.0	21
86	Directed regioselectivity of bromination of ketones with NBS: solvent-free conditions versus water. Tetrahedron Letters, 2006, 47, 4707-4710.	0.7	74
87	Functional Foods in Europe: A Focus on Health Claims. , 0, , .		16