

# Igor Pravst

## List of Publications by Year in descending order

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Version: 2024-02-01

87  
papers

2,269  
citations

318942

23  
h-index

274796

44  
g-index

96  
all docs

96  
docs citations

96  
times ranked

2884  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary Intake and Status of Vitamin B12 in Slovenian Population. <i>Nutrients</i> , 2022, 14, 334.	1.7	12
2	Exploitation of the traditional evidence for botanical health claims on foodstuffs in Europe. <i>Journal of Functional Foods</i> , 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. <i>Frontiers in Nutrition</i> , 2022, 9, 794468.	1.6	1
4	Workflow for building interoperable food and nutrition security (FNS) data platforms. <i>Trends in Food Science and Technology</i> , 2022, 123, 310-321.	7.8	3
5	Comment on Muzzioli et al. Are Front-of-Pack Labels a Health Policy Tool? <i>Nutrients</i> 2022, 14, 771. <i>Nutrients</i> , 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. <i>Public Health Nutrition</i> , 2021, 24, 12-21.	1.1	8
7	Dietary Intake of trans Fatty Acids in the Slovenian Population. <i>Nutrients</i> , 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. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2021, 20, 1307-1332.	5.9	16
9	Stabilisation of Lutein and Lutein Esters with Polyoxyethylene Sorbitan Monooleate, Medium-Chain Triglyceride Oil and Lecithin. <i>Foods</i> , 2021, 10, 500.	1.9	13
10	Trends in the Use of Low and No-Calorie Sweeteners in Non-Alcoholic Beverages in Slovenia. <i>Foods</i> , 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. <i>Frontiers in Nutrition</i> , 2021, 8, 635859.	1.6	223
12	Heart Images on Food Labels: A Health Claim or Not?. <i>Foods</i> , 2021, 10, 643.	1.9	5
13	Trans Fat Free by 2023â€”A Building Block of the COVID-19 Response. <i>Frontiers in Nutrition</i> , 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. <i>Foods</i> , 2021, 10, 845.	1.9	8
15	Content of trans-fatty acid isomers in bakery products on the Slovenian market. <i>LWT - Food Science and Technology</i> , 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. <i>Frontiers in Nutrition</i> , 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?. <i>Journal of Health, Population and Nutrition</i> , 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. <i>Foods</i> , 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. <i>Foods</i> , 2021, 10, 1910.	1.9	15
20	Vitamin D Intake in Slovenian Adolescents, Adults, and the Elderly Population. <i>Nutrients</i> , 2021, 13, 3528.	1.7	19
21	Inadequate Intake of Dietary Fibre in Adolescents, Adults, and Elderlies: Results of Slovenian Representative Sl. Menu Study. <i>Nutrients</i> , 2021, 13, 3826.	1.7	21
22	Dietary Intake of Folate and Assessment of the Folate Deficiency Prevalence in Slovenia Using Serum Biomarkers. <i>Nutrients</i> , 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. <i>Frontiers in Nutrition</i> , 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. <i>Frontiers in Nutrition</i> , 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. <i>Frontiers in Nutrition</i> , 2021, 8, 775163.	1.6	4
26	A systematic review of vitamin D status and dietary intake in various Slovenian populations. <i>Zdravstveno Varstvo</i> , 2021, 61, 55-72.	0.6	7
27	Preparation of Î²â€glucan and antioxidantâ€rich fractions by stone milling of hullâ€less barley. <i>International Journal of Food Science and Technology</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Journal of Functional Foods</i> , 2020, 75, 104265.	1.6	11
32	Breeding Buckwheat for Increased Levels of Rutin, Quercetin and Other Bioactive Compounds with Potential Antiviral Effects. <i>Plants</i> , 2020, 9, 1638.	1.6	28
33	Nutritional Composition of Gluten-Free Labelled Foods in the Slovenian Food Supply. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Foods</i> , 2020, 9, 1172.	1.9	10
35	Trends in Free Sugar Content of Slovenian Pre-Packaged Foods and Non-Alcoholic Beverages. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
36	Regulating children's exposure to food marketing on television: are the restrictions during children's programmes enough?. <i>Appetite</i> , 2020, 154, 104752.	1.8	9

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37	Total and Free Sugars Consumption in a Slovenian Population Representative Sample. <i>Nutrients</i> , 2020, 12, 1729.	1.7	18
38	Nutrihealth Study: Seasonal Variation in Vitamin D Status Among the Slovenian Adult and Elderly Population. <i>Nutrients</i> , 2020, 12, 1838.	1.7	31
39	Comparative Bioavailability of Different Coenzyme Q10 Formulations in Healthy Elderly Individuals. <i>Nutrients</i> , 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. <i>Foods</i> , 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. <i>Nutrients</i> , 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, 2013â€“2018. <i>Obesity Reviews</i> , 2019, 20, 107-115.	3.1	34
43	Slovenian national food consumption survey in adolescents, adults and elderly. <i>EFSA Supporting Publications</i> , 2019, 16, 1729E.	0.3	10
44	Marketing of Foods to Children through Food Packaging Is Almost Exclusively Linked to Unhealthy Foods. <i>Nutrients</i> , 2019, 11, 1128.	1.7	28
45	Nutrient Profiling Is Needed to Improve the Nutritional Quality of the Foods Labelled with Health-Related Claims. <i>Nutrients</i> , 2019, 11, 287.	1.7	28
46	Understanding How Consumers Categorise Health Related Claims on Foods: A Consumer-Derived Typology of Health-Related Claims. <i>Nutrients</i> , 2019, 11, 539.	1.7	27
47	Global benchmarking of children's exposure to television advertising of unhealthy foods and beverages across 22 countries. <i>Obesity Reviews</i> , 2019, 20, 116-128.	3.1	144
48	Free Sugar Content in Pre-Packaged Products: Does Voluntary Product Reformulation Work in Practice?. <i>Nutrients</i> , 2019, 11, 2577.	1.7	14
49	Slovenian national food consumption survey on children (infants and toddlers). <i>EFSA Supporting Publications</i> , 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. <i>Food Chemistry, Function and Analysis</i> , 2019, , 79-93.	0.1	0
51	Recommendations for successful substantiation of new health claims in the European Union. <i>Trends in Food Science and Technology</i> , 2018, 71, 259-263.	7.8	16
52	Benchmarking childrenâ€™s potential exposures to television unhealthy food advertising globally. <i>European Journal of Public Health</i> , 2018, 28, .	0.1	0
53	Trends in marketing foods to children in Slovenian magazines: a content analysis. <i>Public Health Nutrition</i> , 2018, 21, 3344-3353.	1.1	7
54	Limiting trans Fats in Foods: Use of Partially Hydrogenated Vegetable Oils in Prepacked Foods in Slovenia. <i>Nutrients</i> , 2018, 10, 355.	1.7	25

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55	Trans fatty acids in margarines and shortenings in the food supply in Slovenia. <i>Journal of Food Composition and Analysis</i> , 2018, 74, 53-61.	1.9	23
56	Total and Free Sugar Content of Pre-Packaged Foods and Non-Alcoholic Beverages in Slovenia. <i>Nutrients</i> , 2018, 10, 151.	1.7	23
57	Speed up global ban on industrial trans fats in food. <i>Nature</i> , 2018, 560, 307-307.	13.7	2
58	The comparative healthiness of 367,500 packaged food and beverages from 12 countries. <i>European Journal of Public Health</i> , 2018, 28, .	0.1	1
59	The effect of dietary intake of coenzyme Q10 on skin parameters and condition: Results of a randomised, placebo-controlled, double-blind study. <i>BioFactors</i> , 2017, 43, 132-140.	2.6	42
60	Changes in Average Sodium Content of Prepacked Foods in Slovenia during 2011–2015. <i>Nutrients</i> , 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 ječmena. , 2017, 57, 11.	0.3	3
62	NEW INSIGHTS INTO STRUCTURES AND COMPOSITION OF PLANT FOOD MATERIALS. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 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. <i>Nutrients</i> , 2016, 8, 137.	1.7	86
64	Iodisation of Salt in Slovenia: Increased Availability of Non-Iodised Salt in the Food Supply. <i>Nutrients</i> , 2016, 8, 434.	1.7	9
65	Television food advertising to children in Slovenia: analyses using a large 12-month advertising dataset. <i>International Journal of Public Health</i> , 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. <i>Food Research International</i> , 2016, 90, 235-243.	2.9	18
67	Country Differences in the History of Use of Health Claims and Symbols. <i>European Journal of Nutrition &amp; Food Safety</i> , 2016, 6, 148-168.	0.2	3
68	The role of health-related claims and health-related symbols in consumer behaviour: Design and conceptual framework of the CLYMBOL project and initial results. <i>Nutrition Bulletin</i> , 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. <i>Nutrition Bulletin</i> , 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. <i>Nutrients</i> , 2015, 7, 9353-9368.	1.7	44
71	The influence of health claims and nutritional composition on consumers'™ yoghurt preferences. <i>Food Quality and Preference</i> , 2015, 43, 26-33.	2.3	61
72	Assessing the Average Sodium Content of Prepacked Foods with Nutrition Declarations: The Importance of Sales Data. <i>Nutrients</i> , 2014, 6, 3501-3515.	1.7	24

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