

Stefanie Vandevijvere

List of Publications by Year in descending order

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Version: 2024-02-01

176
papers

8,783
citations

61857

43
h-index

51492

86
g-index

178
all docs

178
docs citations

178
times ranked

10256
citing authors

#	ARTICLE	IF	CITATIONS
1	Implementing healthy food environment policies in New Zealand: nine years of inaction. <i>Health Research Policy and Systems</i> , 2022, 20, 8.	1.1	4
2	Strength of EU-level food environment policies and priority recommendations to create healthy food environments. <i>European Journal of Public Health</i> , 2022, 32, 504-511.	0.1	13
3	The healthiness of New Zealand school food environments: a national survey. <i>Australian and New Zealand Journal of Public Health</i> , 2022, 46, 325-331.	0.8	8
4	How can National Government Policies Improve Food Environments in the Netherlands?. <i>International Journal of Public Health</i> , 2022, 67, 1604115.	1.0	5
5	The potential of food environment policies to reduce socioeconomic inequalities in diets and to improve healthy diets among lower socioeconomic groups: an umbrella review. <i>BMC Public Health</i> , 2022, 22, 433.	1.2	19
6	Benchmarking the nutrition-related commitments and practices of major Belgian food companies. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 43.	2.0	4
7	Evaluation and prioritization of actions on food environments to address the double burden of malnutrition in Senegal: perspectives from a national expert panel. <i>Public Health Nutrition</i> , 2022, , 1-39.	1.1	0
8	A collective call to strengthen monitoring and evaluation efforts to support healthy and sustainable food systems: "The Accountability Pact". <i>Public Health Nutrition</i> , 2022, 25, 2353-2357.	1.1	3
9	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
10	The Healthy Food Environment Policy Index in Poland: Implementation Gaps and Actions for Improvement. <i>Foods</i> , 2022, 11, 1648.	1.9	4
11	Benchmarking public policies to create healthy food environments compared to best practice: the Healthy Food Environment Policy Index in Guatemala. <i>Archives of Public Health</i> , 2022, 80, .	1.0	0
12	Food cost and adherence to guidelines for healthy diets: evidence from Belgium. <i>European Journal of Clinical Nutrition</i> , 2021, 75, 1142-1151.	1.3	10
13	Identifying implementation gaps and priorities for the Singapore government to improve food environment policies: perspectives from a local expert panel. <i>Public Health Nutrition</i> , 2021, 24, 585-592.	1.1	6
14	The potential impact of an implemented income redistribution package on obesity prevalence in New Zealand. <i>Social Science and Medicine</i> , 2021, 268, 113483.	1.8	3
15	Urinary sodium and iodine concentrations among Belgian adults: results from the first national Health Examination Survey. <i>European Journal of Clinical Nutrition</i> , 2021, 75, 689-696.	1.3	6
16	AdHealth: a feasibility study to measure digital food marketing to adolescents through Facebook. <i>Public Health Nutrition</i> , 2021, 24, 215-222.	1.1	18
17	Short-term impact of the COVID-19 confinement measures on health behaviours and weight gain among adults in Belgium. <i>Archives of Public Health</i> , 2021, 79, 22.	1.0	35
18	A detailed mapping of the food industry in the European single market: similarities and differences in market structure across countries and sectors. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 54.	2.0	9

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19	Benchmarking as a Public Health Strategy for Creating Healthy Food Environments: An Evaluation of the INFORMAS Initiative (2012–2020). <i>Annual Review of Public Health</i> , 2021, 42, 345-362.	7.6	25
20	The nature of food promotions over one year in circulars from leading Belgian supermarket chains. <i>Archives of Public Health</i> , 2021, 79, 84.	1.0	4
21	Socioeconomic inequalities in overweight and obesity among 6- to 9-year-old children in 24 countries from the World Health Organization European region. <i>Obesity Reviews</i> , 2021, 22, e13213.	3.1	48
22	Cost and greenhouse gas emissions of current, healthy, flexitarian and vegan diets in Aotearoa (New Zealand). <i>Journal of Environmental & Development</i> , 2021, 30, 197-219.	1.9	10
23	Estimated effects of the implementation of the Mexican warning labels regulation on the use of health and nutrition claims on packaged foods. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 76.	2.0	16
24	The Cost of Diets According to Nutritional Quality and Sociodemographic Characteristics: A Population-Based Assessment in Belgium. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 2187-2200.e4.	0.4	6
25	Iron Deficiency Is a Risk Factor for Thyroid Dysfunction During Pregnancy: A Population-Based Study in Belgium. <i>Thyroid</i> , 2021, 31, 1868-1877.	2.4	10
26	Adoption of healthy and sustainable diets in Mexico does not imply higher expenditure on food. <i>Nature Food</i> , 2021, 2, 792-801.	6.2	19
27	Food insecurity and its association with changes in nutritional habits among adults during the COVID-19 confinement measures in Belgium. <i>Public Health Nutrition</i> , 2021, 24, 950-956.	1.1	35
28	Reverse thinking: taking a healthy diet perspective towards food systems transformations. <i>Food Security</i> , 2021, 13, 1497-1523.	2.4	30
29	The perceived obesogenic environment survey in the Flemish municipal context – the CIVISANO project. <i>European Journal of Public Health</i> , 2021, 31, .	0.1	0
30	Cost of hospitalization for ischaemic heart and cerebrovascular diseases in Belgium. <i>European Journal of Public Health</i> , 2021, 31, .	0.1	0
31	Validity of self-reported data to assess the prevalence of overweight, hypertension and cholesterol. <i>European Journal of Public Health</i> , 2021, 31, .	0.1	1
32	A policy index on healthy and sustainable food systems for governments – INFORMAS 2.0. <i>European Journal of Public Health</i> , 2021, 31, .	0.1	0
33	The impact of shelf tags with Nutri-Score on consumer purchases: a difference-in-difference analysis of a natural experiment in supermarkets of a major retailer in Belgium. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 150.	2.0	13
34	An assessment of implementation gaps and priority recommendations on food environment policies: the Healthy Food Environment Policy Index (Food-EPI) in Japan. <i>Public Health Nutrition</i> , 2021, , 1-36.	1.1	6
35	Dietary exposure of the Belgian population to mineral oil. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2020, 37, 267-279.	1.1	2
36	The Cost of Diets According to Their Caloric Share of Ultraprocessed and Minimally Processed Foods in Belgium. <i>Nutrients</i> , 2020, 12, 2787.	1.7	23

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37	Mechanisms for addressing and managing the influence of corporations on public health policy, research and practice: a scoping review. <i>BMJ Open</i> , 2020, 10, e034082.	0.8	59
38	Objective understanding of the Nutri-score front-of-pack label by European consumers and its effect on food choices: an online experimental study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 146.	2.0	48
39	Changes in the amount of nutrient of packaged foods and beverages after the initial implementation of the Chilean Law of Food Labelling and Advertising: A nonexperimental prospective study. <i>PLoS Medicine</i> , 2020, 17, e1003220.	3.9	113
40	The effect of a shelf placement intervention on sales of healthier and less healthy breakfast cereals in supermarkets: A co-designed pilot study. <i>Social Science and Medicine</i> , 2020, 266, 113337.	1.8	11
41	Benchmarking the Nutrition-Related Policies and Commitments of Major Food Companies in Australia, 2018. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6118.	1.2	15
42	Uptake of Nutri-Score during the first year of implementation in Belgium. <i>Archives of Public Health</i> , 2020, 78, 107.	1.0	16
43	Nutritional Quality of Hidden Food and Beverage Advertising Directed to Children: Extent and Nature of Product Placement in Mexican Television Programs. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3086.	1.2	6
44	Lack of nutrient declarations and low nutritional quality of pre-packaged foods sold in Guatemalan supermarkets. <i>Public Health Nutrition</i> , 2020, 23, 2280-2289.	1.1	4
45	Implementation of healthy food environment policies to prevent nutrition-related non-communicable diseases in Ghana: National experts' assessment of government action. <i>Food Policy</i> , 2020, 93, 101907.	2.8	52
46	Overabundance of unhealthy food advertising targeted to children on Guatemalan television. <i>Health Promotion International</i> , 2020, 35, 1331-1340.	0.9	8
47	Nutritional Content, Labelling and Marketing of Breakfast Cereals on the Belgian Market and Their Reformulation in Anticipation of the Implementation of the Nutri-Score Front-Of-Pack Labelling System. <i>Nutrients</i> , 2020, 12, 884.	1.7	21
48	Benchmarking the transparency, comprehensiveness and specificity of population nutrition commitments of major food companies in Malaysia. <i>Globalization and Health</i> , 2020, 16, 35.	2.4	12
49	Consumers' food choices, understanding and perceptions in response to different front-of-pack nutrition labelling systems in Belgium: results from an online experimental study. <i>Archives of Public Health</i> , 2020, 78, 30.	1.0	27
50	Objective understanding of the front-of-pack nutrition label Nutri-Score by European consumers. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	1
51	Shaping Physical, Economic, and Policy Components of the Food Environment to Create Sustainable Healthy Diets. <i>Food and Nutrition Bulletin</i> , 2020, 41, 74S-86S.	0.5	23
52	Impact of overweight on the burden of non-communicable diseases in Belgium: the WaIST project. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	1
53	Has the European Union created a healthy food environment for its citizens? Application of the Food Environment Policy Index (Food-EPI). <i>European Journal of Public Health</i> , 2020, 30, .	0.1	1
54	Title is missing!. , 2020, 17, e1003220.		0

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55	Title is missing!. , 2020, 17, e1003220.		0
56	Title is missing!. , 2020, 17, e1003220.		0
57	Title is missing!., 2020, 17, e1003220.		0
58	Title is missing!. , 2020, 17, e1003220.		0
59	Title is missing!. , 2020, 17, e1003220.		0
60	BIAâ€œObesity (Business Impact Assessmentâ€œ”Obesity and populationâ€œlevel nutrition): A tool and process to assess food company policies and commitments related to obesity prevention and population nutrition at the national level. Obesity Reviews, 2019, 20, 78-89.	3.1	39
61	Benchmarking the commitments related to population nutrition and obesity prevention of major food companies in New Zealand. International Journal of Public Health, 2019, 64, 1147-1157.	1.0	16
62	Dimensions of national culture associated with different trajectories of male and female mean body mass index in countries over 25 years. Obesity Reviews, 2019, 20, 20-29.	3.1	16
63	Effect of Formulation, Labelling, and Taxation Policies on the Nutritional Quality of the Food Supply. Current Nutrition Reports, 2019, 8, 240-249.	2.1	34
64	A comparison of the healthiness of packaged foods and beverages from 12 countries using the Health Star Rating nutrient profiling system, 2013â€œ2018. Obesity Reviews, 2019, 20, 107-115.	3.1	34
65	Anticipatory effects of the implementation of the Chilean Law of Food Labeling and Advertising on food and beverage product reformulation. Obesity Reviews, 2019, 20, 129-140.	3.1	48
66	The first <scp>INFORMAS</scp> national food environments and policies survey in New Zealand: A blueprint country profile for measuring progress on creating healthy food environments. Obesity Reviews, 2019, 20, 141-160.	3.1	17
67	The obesity transition: stages of the global epidemic. Lancet Diabetes and Endocrinology,the, 2019, 7, 231-240.	5.5	662
68	The Food Supply Prior to the Implementation of the Chilean Law of Food Labeling and Advertising. Nutrients, 2019, 11, 52.	1.7	28
69	The Global Syndemic of Obesity, Undernutrition, and Climate Change: The Lancet Commission report. Lancet, The, 2019, 393, 791-846.	6.3	1,638
70	A Novel Approach to Optimize Vitamin D Intake in Belgium through Fortification Based on Representative Food Consumption Data. Journal of Nutrition, 2019, 149, 1852-1862.	1.3	8
71	Three Decades of New Zealand Adults Obesity Trends: An Estimation of Energy Imbalance Gaps Using System Dynamics Modeling. Obesity, 2019, 27, 1141-1149.	1.5	13
72	Television food and beverage marketing to children in Costa Rica: current state and policy implications. Public Health Nutrition, 2019, 22, 2509-2520.	1.1	11

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73	Global trends in ultraprocessed food and drink product sales and their association with adult body mass index trajectories. <i>Obesity Reviews</i> , 2019, 20, 10-19.	3.1	213
74	Assessment of Packaged Foods and Beverages Carrying Nutrition Marketing against Canada's Food Guide Recommendations. <i>Nutrients</i> , 2019, 11, 411.	1.7	10
75	Viewing obesogenic advertising in children's neighbourhoods using Google Street View. <i>Geographical Research</i> , 2019, 57, 84-97.	0.9	25
76	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
77	Monitoring upstream determinants of dietary health to increase action on nutrition: The INFORMAS initiative. <i>European Journal of Public Health</i> , 2019, 29, .	0.1	0
78	Future directions to prevent obesity within the context of the Global Syndemic. <i>Obesity Reviews</i> , 2019, 20, 3-5.	3.1	9
79	Nutritional Content According to the Presence of Front of Package Marketing Strategies: The Case of Ultra-Processed Snack Food Products Purchased in Costa Rica. <i>Nutrients</i> , 2019, 11, 2738.	1.7	17
80	Policies to Create Healthier Food Environments in Canada: Experts' Evaluation and Prioritized Actions Using the Healthy Food Environment Policy Index (Food-EPI). <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4473.	1.2	17
81	An 11-country study to benchmark the implementation of recommended nutrition policies by national governments using the Healthy Food Environment Policy Index, 2015-2018. <i>Obesity Reviews</i> , 2019, 20, 57-66.	3.1	60
82	The INFORMAS healthy food environment policy index (Food-EPI) in Mexico: an assessment of implementation gaps and priority recommendations. <i>Obesity Reviews</i> , 2019, 20, 67-77.	3.1	21
83	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.	1.8	98
84	A food environments feedback system (FoodBack) for empowering citizens and change agents to create healthier community food places. <i>Health Promotion International</i> , 2019, 34, 277-290.	0.9	6
85	Towards healthier supermarkets: a national study of in-store food availability, prominence and promotions in New Zealand. <i>European Journal of Clinical Nutrition</i> , 2018, 72, 971-978.	1.3	19
86	Modelling the cost differential between healthy and current diets: the New Zealand case study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 16.	2.0	17
87	Relative contributions of recommended food environment policies to improve population nutrition: results from a Delphi study with international food policy experts. <i>Public Health Nutrition</i> , 2018, 21, 2142-2148.	1.1	11
88	Declaration of nutrition information on and nutritional quality of Thai ready-to-eat packaged food products. <i>Public Health Nutrition</i> , 2018, 21, 1409-1417.	1.1	15
89	Front-of-package nutrition labelling policy: global progress and future directions. <i>Public Health Nutrition</i> , 2018, 21, 1399-1408.	1.1	209
90	Food Futures: Developing effective food systems interventions to improve public health nutrition. <i>Agricultural Systems</i> , 2018, 160, 124-131.	3.2	33

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91	Sugar-sweetened beverage taxes in 2018: a year of reflections and consolidation. <i>Public Health Nutrition</i> , 2018, 21, 3291-3295.	1.1	49
92	Extent of implementation of food environment policies by the Malaysian Government: gaps and priority recommendations. <i>Public Health Nutrition</i> , 2018, 21, 3395-3406.	1.1	11
93	Cost and Affordability of Diets Modelled on Current Eating Patterns and on Dietary Guidelines, for New Zealand Total Population, Māori and Pacific Households. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1255.	1.2	23
94	Measuring and stimulating progress on implementing widely recommended food environment policies: the New Zealand case study. <i>Health Research Policy and Systems</i> , 2018, 16, 3.	1.1	20
95	Unhealthy food marketing around New Zealand schools: a national study. <i>International Journal of Public Health</i> , 2018, 63, 1099-1107.	1.0	23
96	Measuring the Healthiness of the Packaged Food Supply in Australia. <i>Nutrients</i> , 2018, 10, 702.	1.7	33
97	The Healthy Food Environment Policy Index: Comparing nutrition policy implementation in 10 countries. <i>European Journal of Public Health</i> , 2018, 28, .	0.1	0
98	Unhealthy food advertising directed to children on New Zealand television: extent, nature, impact and policy implications. <i>Public Health Nutrition</i> , 2017, 20, 3029-3040.	1.1	32
99	Barriers and potential facilitators to the implementation of government policies on front-of-pack food labeling and restriction of unhealthy food advertising in Thailand. <i>Food Policy</i> , 2017, 71, 101-110.	2.8	33
100	Level of implementation of best practice policies for creating healthy food environments: assessment by state and non-state actors in Thailand. <i>Public Health Nutrition</i> , 2017, 20, 381-390.	1.1	27
101	Evidence of the Potential Effectiveness of Centre-Based Childcare Policies and Practices on Child Diet and Physical Activity: Consolidating Evidence from Systematic Reviews of Intervention Trials and Observational Studies. <i>Current Nutrition Reports</i> , 2017, 6, 228-246.	2.1	37
102	Food swamps by area socioeconomic deprivation in New Zealand: a national study. <i>International Journal of Public Health</i> , 2017, 62, 869-877.	1.0	48
103	Sugar-sweetened beverage taxation: an update on the year that was 2017. <i>Public Health Nutrition</i> , 2017, 20, 3219-3224.	1.1	65
104	Paying for convenience: comparing the cost of takeaway meals with their healthier home-cooked counterparts in New Zealand. <i>Public Health Nutrition</i> , 2017, 20, 2269-2276.	1.1	29
105	Indicators of the relative availability of healthy versus unhealthy foods in supermarkets: a validation study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 53.	2.0	20
106	Proposed new industry code on unhealthy food marketing to children and young people: will it make a difference?. <i>New Zealand Medical Journal</i> , 2017, 130, 94-101.	0.5	7
107	Young adults: beloved by food and drink marketers and forgotten by public health?: Fig. 1. <i>Health Promotion International</i> , 2016, 31, dav081.	0.9	61
108	Neonatal thyroid-stimulating hormone concentration and psychomotor development at preschool age. <i>Archives of Disease in Childhood</i> , 2016, 101, 1100-1106.	1.0	31

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109	Nutritional quality of foods and non-alcoholic beverages advertised on Mexican television according to three nutrient profile models. <i>BMC Public Health</i> , 2016, 16, 733.	1.2	38
110	Have we reached a tipping point for sugar-sweetened beverage taxes?. <i>Public Health Nutrition</i> , 2016, 19, 3057-3061.	1.1	29
111	Nutrition and health claims on healthy and less-healthy packaged food products in New Zealand. <i>British Journal of Nutrition</i> , 2016, 116, 1087-1094.	1.2	42
112	Association of heart rate and blood pressure among European adolescents with usual food consumption: The HELENA study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2016, 26, 541-548.	1.1	10
113	Obesogenic Retail Food Environments Around New Zealand Schools. <i>American Journal of Preventive Medicine</i> , 2016, 51, e57-e66.	1.6	44
114	Poor nutrition-related policies and practices of global food companies under the spotlight. <i>Public Health Nutrition</i> , 2016, 19, 955-957.	1.1	3
115	WHO report on ending childhood obesity echoes earlier recommendations. <i>Public Health Nutrition</i> , 2016, 19, 1-2.	1.1	52
116	Correlates of dietary energy misreporting among European adolescents: the Healthy Lifestyle in Europe by Nutrition in Adolescence (HELENA) study. <i>British Journal of Nutrition</i> , 2016, 115, 1439-1452.	1.2	47
117	Progress achieved in restricting the marketing of high-fat, sugary and salty food and beverage products to children. <i>Bulletin of the World Health Organization</i> , 2016, 94, 540-548.	1.5	57
118	Protecting New Zealand children from exposure to the marketing of unhealthy foods and drinks: a comparison of three nutrient profiling systems to classify foods. <i>New Zealand Medical Journal</i> , 2016, 129, 41-53.	0.5	22
119	A review of methods and tools to assess the implementation of government policies to create healthy food environments for preventing obesity and diet-related non-communicable diseases. <i>Implementation Science</i> , 2015, 11, 15.	2.5	24
120	Thyroid-Stimulating Hormone (TSH) Concentration at Birth in Belgian Neonates and Cognitive Development at Preschool Age. <i>Nutrients</i> , 2015, 7, 9018-9032.	1.7	40
121	The healthy food environment policy index: findings of an expert panel in New Zealand. <i>Bulletin of the World Health Organization</i> , 2015, 93, 294-302.	1.5	31
122	Comparison of food industry policies and commitments on marketing to children and product (re)formulation in Australia, New Zealand and Fiji. <i>Critical Public Health</i> , 2015, 25, 299-319.	1.4	36
123	Strengthening of accountability systems to create healthy food environments and reduce global obesity. <i>Lancet, The</i> , 2015, 385, 2534-2545.	6.3	267
124	New Media but Same Old Tricks: Food Marketing to Children in the Digital Age. <i>Current Obesity Reports</i> , 2015, 4, 37-45.	3.5	95
125	The Influence on Population Weight Gain and Obesity of the Macronutrient Composition and Energy Density of the Food Supply. <i>Current Obesity Reports</i> , 2015, 4, 1-10.	3.5	62
126	Socio-economic inequalities in diet and body weight: evidence, causes and intervention options. <i>Public Health Nutrition</i> , 2015, 18, 759-763.	1.1	25

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127	Pilot test of the Healthy Food Environment Policy Index (Food-EPI) to increase government actions for creating healthy food environments. <i>BMJ Open</i> , 2015, 5, e006194-e006194.	0.8	24
128	Reducing Food Loss And Waste While Improving The Public's Health. <i>Health Affairs</i> , 2015, 34, 1821-1829.	2.5	65
129	Neonatal thyroid-stimulating hormone level is influenced by neonatal, maternal, and pregnancy factors. <i>Nutrition Research</i> , 2015, 35, 975-981.	1.3	46
130	Increased food energy supply as a major driver of the obesity epidemic: a global analysis. <i>Bulletin of the World Health Organization</i> , 2015, 93, 446-456.	1.5	220
131	Getting serious about protecting New Zealand children against unhealthy food marketing. <i>New Zealand Medical Journal</i> , 2015, 128, 36-40.	0.5	31
132	Towards global benchmarking of food environments and policies to reduce obesity and diet-related non-communicable diseases: design and methods for nation-wide surveys: Table A1. <i>BMJ Open</i> , 2014, 4, e005339.	0.8	38
133	Why a Global Convention to Protect and Promote Healthy Diets is timely. <i>Public Health Nutrition</i> , 2014, 17, 2387-2388.	1.1	3
134	Nutritional quality, labelling and promotion of breakfast cereals on the New Zealand market. <i>Appetite</i> , 2014, 81, 253-260.	1.8	66
135	Creating healthy food environments through global benchmarking of government nutrition policies and food industry practices. <i>Archives of Public Health</i> , 2014, 72, 7.	1.0	9
136	Food references and marketing in popular magazines for children and adolescents in New Zealand: A content analysis. <i>Appetite</i> , 2014, 83, 75-81.	1.8	26
137	Reducing childhood overweight and obesity in New Zealand through setting a clear and achievable target. <i>New Zealand Medical Journal</i> , 2014, 127, 10-5.	0.5	1
138	The potential of citizen engagement and empowerment for obesity prevention in New Zealand. <i>New Zealand Medical Journal</i> , 2014, 127, 98-100.	0.5	0
139	High Prevalence of Thyroid Disorders in Pregnant Women in a Mildly Iodine-deficient Country: A Population-Based Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 3694-3701.	1.8	127
140	A proposed approach to monitor private-sector policies and practices related to food environments, obesity and non-communicable disease prevention. <i>Obesity Reviews</i> , 2013, 14, 38-48.	3.1	64
141	<sc>INFORMAS</sc> (<sc>International <sc>Network for <sc>Food and) Tj ETQq1 1 0.784314 rgBT /Overbo	3.1	415
142	Iron Status and Its Determinants in a Nationally Representative Sample of Pregnant Women. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 659-666.	0.4	27
143	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.	1.8	43
144	Dietary exposure of the Belgian adult population to non-dioxin-like PCBs. <i>Food and Chemical Toxicology</i> , 2013, 59, 670-679.	1.8	34

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145	Mild iodine deficiency in pregnancy in Europe and its consequences for cognitive and psychomotor development of children: A review. <i>Journal of Trace Elements in Medicine and Biology</i> , 2013, 27, 174-183.	1.5	85
146	Iodine deficiency among Belgian pregnant women not fully corrected by iodine-containing multivitamins: a national cross-sectional survey. <i>British Journal of Nutrition</i> , 2013, 109, 2276-2284.	1.2	46
147	Validation of a food quantification picture book targeting children of 0-10 years of age for pan-European and national dietary surveys. <i>British Journal of Nutrition</i> , 2013, 110, 2298-2308.	1.2	27
148	Towards comprehensive global monitoring of food environments and policies to reduce diet-related non-communicable diseases. <i>Public Health Nutrition</i> , 2013, 16, 2101-2104.	1.1	10
149	Monitoring food and non-alcoholic beverage promotions to children. <i>Obesity Reviews</i> , 2013, 14, 59-69.	3.1	82
150	Monitoring the availability of healthy and unhealthy foods and non-alcoholic beverages in community and consumer retail food environments globally. <i>Obesity Reviews</i> , 2013, 14, 108-119.	3.1	147
151	Monitoring the health-related labelling of foods and non-alcoholic beverages in retail settings. <i>Obesity Reviews</i> , 2013, 14, 70-81.	3.1	77
152	Monitoring policy and actions on food environments: rationale and outline of the INFORMAS policy engagement and communication strategies. <i>Obesity Reviews</i> , 2013, 14, 13-23.	3.1	22
153	Monitoring the price and affordability of foods and diets globally. <i>Obesity Reviews</i> , 2013, 14, 82-95.	3.1	142
154	Monitoring the levels of important nutrients in the food supply. <i>Obesity Reviews</i> , 2013, 14, 49-58.	3.1	69
155	Monitoring and benchmarking government policies and actions to improve the healthiness of food environments: a proposed Government Healthy Food Environment Policy Index. <i>Obesity Reviews</i> , 2013, 14, 24-37.	3.1	181
156	Monitoring foods and beverages provided and sold in public sector settings. <i>Obesity Reviews</i> , 2013, 14, 96-107.	3.1	39
157	Monitoring the impacts of trade agreements on food environments. <i>Obesity Reviews</i> , 2013, 14, 120-134.	3.1	94
158	Monitoring and benchmarking population diet quality globally: a stepwise approach. <i>Obesity Reviews</i> , 2013, 14, 135-149.	3.1	70
159	Intake and dietary sources of haem and non-haem iron among European adolescents and their association with iron status and different lifestyle and socio-economic factors. <i>European Journal of Clinical Nutrition</i> , 2013, 67, 765-772.	1.3	24
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