

Renata Micha

List of Publications by Year in descending order

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Version: 2024-02-01

133
papers

27,326
citations

41258

49
h-index

20900

115
g-index

133
all docs

133
docs citations

133
times ranked

38218
citing authors

#	ARTICLE	IF	CITATIONS
1	A comparative risk assessment of burden of disease and injury attributable to 67 risk factors and risk factor clusters in 21 regions, 1990â€“2010: a systematic analysis for the Global Burden of Disease Study 2010. <i>Lancet, The</i> , 2012, 380, 2224-2260.	6.3	9,397
2	Health effects of dietary risks in 195 countries, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2019, 393, 1958-1972.	6.3	3,062
3	The State of US Health, 1990-2010. <i>JAMA - Journal of the American Medical Association</i> , 2013, 310, 591.	3.8	2,070
4	Red and Processed Meat Consumption and Risk of Incident Coronary Heart Disease, Stroke, and Diabetes Mellitus. <i>Circulation</i> , 2010, 121, 2271-2283.	1.6	1,049
5	Global Sodium Consumption and Death from Cardiovascular Causes. <i>New England Journal of Medicine</i> , 2014, 371, 624-634.	13.9	958
6	Association Between Dietary Factors and Mortality From Heart Disease, Stroke, and Type 2 Diabetes in the United States. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 912.	3.8	764
7	Global, regional and national sodium intakes in 1990 and 2010: a systematic analysis of 24â€“h urinary sodium excretion and dietary surveys worldwide. <i>BMJ Open</i> , 2013, 3, e003733.	0.8	702
8	Dietary quality among men and women in 187 countries in 1990 and 2010: a systematic assessment. <i>The Lancet Global Health</i> , 2015, 3, e132-e142.	2.9	557
9	Systematic Review and Meta-Analysis of Methotrexate Use and Risk of Cardiovascular Disease. <i>American Journal of Cardiology</i> , 2011, 108, 1362-1370.	0.7	448
10	Global, regional, and national consumption levels of dietary fats and oils in 1990 and 2010: a systematic analysis including 266 country-specific nutrition surveys. <i>BMJ, The</i> , 2014, 348, g2272-g2272.	3.0	428
11	Saturated Fat and Cardiometabolic Risk Factors, Coronary Heart Disease, Stroke, and Diabetes: a Fresh Look at the Evidence. <i>Lipids</i> , 2010, 45, 893-905.	0.7	413
12	Consumption of nuts and legumes and risk of incident ischemic heart disease, stroke, and diabetes: a systematic review and meta-analysis. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 278-288.	2.2	413
13	Unprocessed Red and Processed Meats and Risk of Coronary Artery Disease and Type 2 Diabetes â€“ An Updated Review of the Evidence. <i>Current Atherosclerosis Reports</i> , 2012, 14, 515-524.	2.0	404
14	Global, Regional, and National Consumption of Sugar-Sweetened Beverages, Fruit Juices, and Milk: A Systematic Assessment of Beverage Intake in 187 Countries. <i>PLoS ONE</i> , 2015, 10, e0124845.	1.1	366
15	Effects of Saturated Fat, Polyunsaturated Fat, Monounsaturated Fat, and Carbohydrate on Glucose-Insulin Homeostasis: A Systematic Review and Meta-analysis of Randomised Controlled Feeding Trials. <i>PLoS Medicine</i> , 2016, 13, e1002087.	3.9	327
16	Global, regional and national consumption of major food groups in 1990 and 2010: a systematic analysis including 266 country-specific nutrition surveys worldwide. <i>BMJ Open</i> , 2015, 5, e008705.	0.8	317
17	Effectiveness of school food environment policies on childrenâ€™s dietary behaviors: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2018, 13, e0194555.	1.1	309
18	Omega-3 fatty acids and incident type 2 diabetes: a systematic review and meta-analysis. <i>British Journal of Nutrition</i> , 2012, 107, S214-S227.	1.2	293

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19	Etiologic effects and optimal intakes of foods and nutrients for risk of cardiovascular diseases and diabetes: Systematic reviews and meta-analyses from the Nutrition and Chronic Diseases Expert Group (NutriCoDE). PLoS ONE, 2017, 12, e0175149.	1.1	287
20	Estimated Global, Regional, and National Disease Burdens Related to Sugar-Sweetened Beverage Consumption in 2010. Circulation, 2015, 132, 639-666.	1.6	283
21	Trans fatty acids: effects on metabolic syndrome, heart disease and diabetes. Nature Reviews Endocrinology, 2009, 5, 335-344.	4.3	226
22	A Meta-Analysis of Food Labeling Effects on Consumer Diet Behaviors and Industry Practices. American Journal of Preventive Medicine, 2019, 56, 300-314.	1.6	215
23	Omega-6 fatty acid biomarkers and incident type 2 diabetes: pooled analysis of individual-level data for 39,740 adults from 20 prospective cohort studies. Lancet Diabetes and Endocrinology, 2017, 5, 965-974.	5.5	213
24	Biomarkers of Dietary Omega-6 Fatty Acids and Incident Cardiovascular Disease and Mortality. Circulation, 2019, 139, 2422-2436.	1.6	199
25	Dietary fats and cardiovascular disease: Putting together the pieces of a complicated puzzle. Atherosclerosis, 2014, 234, 320-328.	0.4	158
26	Fatty acid biomarkers of dairy fat consumption and incidence of type 2 diabetes: A pooled analysis of prospective cohort studies. PLoS Medicine, 2018, 15, e1002670.	3.9	143
27	Blood n-3 fatty acid levels and total and cause-specific mortality from 17 prospective studies. Nature Communications, 2021, 12, 2329.	5.8	132
28	WHO draft guidelines on dietary saturated and trans fatty acids: time for a new approach?. BMJ: British Medical Journal, 2019, 366, l4137.	2.4	127
29	Coronavirus Disease 2019 Hospitalizations Attributable to Cardiometabolic Conditions in the United States: A Comparative Risk Assessment Analysis. Journal of the American Heart Association, 2021, 10, e019259.	1.6	125
30	CVD Prevention Through Policy: a Review of Mass Media, Food/Menu Labeling, Taxation/Subsidies, Built Environment, School Procurement, Worksite Wellness, and Marketing Standards to Improve Diet. Current Cardiology Reports, 2015, 17, 98.	1.3	111
31	Defining diet quality: a synthesis of dietary quality metrics and their validity for the double burden of malnutrition. Lancet Planetary Health, 2020, 4, e352-e370.	5.1	107
32	Dietary fats and cardiometabolic disease: mechanisms and effects on risk factors and outcomes. Nature Reviews Cardiology, 2019, 16, 581-601.	6.1	106
33	Assessing global dietary habits: a comparison of national estimates from the FAO and the Global Dietary Database. American Journal of Clinical Nutrition, 2015, 101, 1038-1046.	2.2	105
34	The impact of dietary habits and metabolic risk factors on cardiovascular and diabetes mortality in countries of the Middle East and North Africa in 2010: a comparative risk assessment analysis. BMJ Open, 2015, 5, e006385-e006385.	0.8	105
35	Impact of Nonoptimal Intakes of Saturated, Polyunsaturated, and Trans Fat on Global Burdens of Coronary Heart Disease. Journal of the American Heart Association, 2016, 5, .	1.6	102
36	Cost-effectiveness of financial incentives and disincentives for improving food purchases and health through the US Supplemental Nutrition Assistance Program (SNAP): A microsimulation study. PLoS Medicine, 2018, 15, e1002661.	3.9	101

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37	Cost effectiveness of a government supported policy strategy to decrease sodium intake: global analysis across 183 nations. <i>BMJ: British Medical Journal</i> , 2017, 356, i6699.	2.4	96
38	Food sources of individual plasma phospholipid trans fatty acid isomers: the Cardiovascular Health Study. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 883-893.	2.2	89
39	Cost-effectiveness of financial incentives for improving diet and health through Medicare and Medicaid: A microsimulation study. <i>PLoS Medicine</i> , 2019, 16, e1002761.	3.9	89
40	Trends in Food Sources and Diet Quality Among US Children and Adults, 2003-2018. <i>JAMA Network Open</i> , 2021, 4, e215262.	2.8	84
41	Global Expanded Nutrient Supply (GENuS) Model: A New Method for Estimating the Global Dietary Supply of Nutrients. <i>PLoS ONE</i> , 2016, 11, e0146976.	1.1	82
42	Reducing US cardiovascular disease burden and disparities through national and targeted dietary policies: A modelling study. <i>PLoS Medicine</i> , 2017, 14, e1002311.	3.9	77
43	Processing of meats and cardiovascular risk: time to focus on preservatives. <i>BMC Medicine</i> , 2013, 11, 136.	2.3	75
44	Global Dietary Surveillance: Data Gaps and Challenges. <i>Food and Nutrition Bulletin</i> , 2018, 39, 175-205.	0.5	67
45	Comparative risk assessment of school food environment policies and childhood diets, childhood obesity, and future cardiometabolic mortality in the United States. <i>PLoS ONE</i> , 2018, 13, e0200378.	1.1	61
46	Cardiometabolic disease costs associated with suboptimal diet in the United States: A cost analysis based on a microsimulation model. <i>PLoS Medicine</i> , 2019, 16, e1002981.	3.9	60
47	Global, regional, and national consumption of animal-source foods between 1990 and 2018: findings from the Global Dietary Database. <i>Lancet Planetary Health</i> , The, 2022, 6, e243-e256.	5.1	59
48	Cost-Effectiveness of a US National Sugar-Sweetened Beverage Tax With a Multistakeholder Approach: Who Pays and Who Benefits. <i>American Journal of Public Health</i> , 2019, 109, 276-284.	1.5	55
49	How income and food prices influence global dietary intakes by age and sex: evidence from 164 countries. <i>BMJ Global Health</i> , 2017, 2, e000184.	2.0	54
50	Food Compass is a nutrient profiling system using expanded characteristics for assessing healthfulness of foods. <i>Nature Food</i> , 2021, 2, 809-818.	6.2	53
51	n-3 Fatty Acid Biomarkers and Incident Type 2 Diabetes: An Individual Participant-Level Pooling Project of 20 Prospective Cohort Studies. <i>Diabetes Care</i> , 2021, 44, 1133-1142.	4.3	50
52	Quality of Meals Consumed by US Adults at Full-Service and Fast-Food Restaurants, 2003â€“2016: Persistent Low Quality and Widening Disparities. <i>Journal of Nutrition</i> , 2020, 150, 873-883.	1.3	47
53	Estimating the health and economic effects of the proposed US Food and Drug Administration voluntary sodium reformulation: Microsimulation cost-effectiveness analysis. <i>PLoS Medicine</i> , 2018, 15, e1002551.	3.9	46
54	The potential impact of food taxes and subsidies on cardiovascular disease and diabetes burden and disparities in the United States. <i>BMC Medicine</i> , 2017, 15, 208.	2.3	45

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55	Evaluation of the Quality of Evidence of the Association of Foods and Nutrients With Cardiovascular Disease and Diabetes. <i>JAMA Network Open</i> , 2022, 5, e2146705.	2.8	44
56	Cost-Effectiveness of the US Food and Drug Administration Added Sugar Labeling Policy for Improving Diet and Health. <i>Circulation</i> , 2019, 139, 2613-2624.	1.6	42
57	Viewpoint: Can U.S. local soda taxes continue to spread?. <i>Food Policy</i> , 2017, 71, 1-7.	2.8	41
58	The Impact of Dietary and Metabolic Risk Factors on Cardiovascular Diseases and Type 2 Diabetes Mortality in Brazil. <i>PLoS ONE</i> , 2016, 11, e0151503.	1.1	39
59	Associations of circulating very-long-chain saturated fatty acids and incident type 2 diabetes: a pooled analysis of prospective cohort studies. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1216-1223.	2.2	39
60	Fatty acids in the de novo lipogenesis pathway and incidence of type 2 diabetes: A pooled analysis of prospective cohort studies. <i>PLoS Medicine</i> , 2020, 17, e1003102.	3.9	38
61	Dietary Sugar Intake and Its Association with Obesity in Children and Adolescents. <i>Children</i> , 2021, 8, 676.	0.6	38
62	Legal and Administrative Feasibility of a Federal Junk Food and Sugar-Sweetened Beverage Tax to Improve Diet. <i>American Journal of Public Health</i> , 2018, 108, 203-209.	1.5	37
63	Health Impact and Cost-Effectiveness of Volume, Tiered, and Absolute Sugar Content Sugar-Sweetened Beverage Tax Policies in the United States. <i>Circulation</i> , 2020, 142, 523-534.	1.6	35
64	Aims, design and preliminary findings of the Hellenic National Nutrition and Health Survey (HNNHS). <i>BMC Medical Research Methodology</i> , 2019, 19, 37.	1.4	33
65	Global Dietary Database 2017: data availability and gaps on 54 major foods, beverages and nutrients among 5.6 million children and adults from 1220 surveys worldwide. <i>BMJ Global Health</i> , 2021, 6, e003585.	2.0	32
66	Effectiveness of workplace wellness programmes for dietary habits, overweight, and cardiometabolic health: a systematic review and meta-analysis. <i>Lancet Public Health</i> , The, 2021, 6, e648-e660.	4.7	32
67	Consumption of Ultraprocessed Foods and Diet Quality Among U.S. Children and Adults. <i>American Journal of Preventive Medicine</i> , 2022, 62, 252-264.	1.6	30
68	Adoption and Design of Emerging Dietary Policies to Improve Cardiometabolic Health in the US. <i>Current Atherosclerosis Reports</i> , 2018, 20, 25.	2.0	29
69	Association of serum vitamin D status with dietary intake and sun exposure in adults. <i>Clinical Nutrition ESPEN</i> , 2019, 34, 23-31.	0.5	28
70	Food Is Medicine—The Promise and Challenges of Integrating Food and Nutrition Into Health Care. <i>JAMA Internal Medicine</i> , 2019, 179, 793.	2.6	25
71	Comparing effectiveness of mass media campaigns with price reductions targeting fruit and vegetable intake on US cardiovascular disease mortality and race disparities. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 199-206.	2.2	23
72	Sugar-Sweetened Beverage Warning Policies in the Broader Legal Context: Health and Safety Warning Laws and the First Amendment. <i>American Journal of Preventive Medicine</i> , 2020, 58, 783-788.	1.6	23

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73	Impact of Dietary and Metabolic Risk Factors on Cardiovascular and Diabetes Mortality in South Asia: Analysis From the 2010 Global Burden of Disease Study. <i>American Journal of Public Health</i> , 2016, 106, 2113-2125.	1.5	22
74	Prevalence of hyperlipidaemia in adults and its relation to the Mediterranean diet: the Hellenic National Nutrition and Health Survey (HNNHS). <i>European Journal of Preventive Cardiology</i> , 2019, 26, 1957-1967.	0.8	22
75	A comparison of different practical indices for assessing carbohydrate quality among carbohydrate-rich processed products in the US. <i>PLoS ONE</i> , 2020, 15, e0231572.	1.1	21
76	Mandating front-of-package food labels in the U.S. – What are the First Amendment obstacles?. <i>Food Policy</i> , 2019, 86, 101722.	2.8	20
77	Health and Economic Impacts of the National Menu Calorie Labeling Law in the United States. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2020, 13, e006313.	0.9	19
78	Presence of Hypertension Is Reduced by Mediterranean Diet Adherence in All Individuals with a More Pronounced Effect in the Obese: The Hellenic National Nutrition and Health Survey (HNNHS). <i>Nutrients</i> , 2020, 12, 853.	1.7	19
79	Trends in junk food consumption among US children and adults, 2001–2018. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1039-1048.	2.2	19
80	Nutrient Profiling Systems, Front of Pack Labeling, and Consumer Behavior. <i>Current Atherosclerosis Reports</i> , 2020, 22, 36.	2.0	18
81	Can the Government Require Health Warnings on Sugar-Sweetened Beverage Advertisements?. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 227.	3.8	17
82	Assessing dietary intakes from household budget surveys: A national analysis in Bangladesh. <i>PLoS ONE</i> , 2018, 13, e0202831.	1.1	17
83	FDA Sodium Reduction Targets and the Food Industry: Are There Incentives to Reformulate? <i>Microsimulation Cost-Effectiveness Analysis</i> . <i>Milbank Quarterly</i> , 2019, 97, 858-880.	2.1	17
84	Health Impact and Cost-Effectiveness of Achieving the National Salt and Sugar Reduction Initiative Voluntary Sugar Reduction Targets in the United States: A Microsimulation Study. <i>Circulation</i> , 2021, 144, 1362-1376.	1.6	17
85	Maternal and child mortality in Greece. <i>Lancet, The</i> , 2014, 383, 691-692.	6.3	16
86	Application of the 10:1 carbohydrate to fiber ratio to identify healthy grain foods and its association with cardiometabolic risk factors. <i>European Journal of Nutrition</i> , 2020, 59, 3269-3279.	1.8	16
87	Intake and contribution of food groups to vitamin D intake in a representative sample of adult Greek population. <i>Nutrition</i> , 2020, 72, 110641.	1.1	13
88	Micronutrient intakes and their food sources among Greek children and adolescents. <i>Public Health Nutrition</i> , 2020, 23, 2314-2326.	1.1	13
89	Reductions in national cardiometabolic mortality achievable by food price changes according to Supplemental Nutrition Assistance Program (SNAP) eligibility and participation. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 817-824.	2.0	11
90	Sociodemographic and lifestyle determinants of depressive symptoms in a nationally representative sample of Greek adults: The Hellenic National Nutrition and Health Survey (HNNHS). <i>Journal of Affective Disorders</i> , 2021, 281, 192-198.	2.0	9

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91	Micronutrient dietary intakes and their food sources in adults: the Hellenic National Nutrition and Health Survey (HNNHS). <i>Journal of Human Nutrition and Dietetics</i> , 2021, 34, 616-628.	1.3	9
92	<i>Trans</i> Fatty Acid Biomarkers and Incident Type 2 Diabetes: Pooled Analysis of 12 Prospective Cohort Studies in the Fatty Acids and Outcomes Research Consortium (FORCE). <i>Diabetes Care</i> , 2022, 45, 854-863.	4.3	8
93	Frequency and Quantity of Egg Intake Is Not Associated with Dyslipidemia: The Hellenic National Nutrition and Health Survey (HNNHS). <i>Nutrients</i> , 2019, 11, 1105.	1.7	7
94	Effectiveness of Dietary Policies to Reduce Noncommunicable Diseases. , 2017, , 101-115.		7
95	The Potential for Federal Preemption of State and Local Sugar-Sweetened Beverage Taxes. <i>American Journal of Preventive Medicine</i> , 2017, 53, 740-743.	1.6	6
96	The State of Diet Quality Globally: A Systematic Assessment of Worldwide Dietary Patterns Using the Global Dietary Database (P10-045-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz034.P10-045-19.	0.1	6
97	Hypertension prevalence in a representative sample of Greek adults: The Hellenic National Nutrition and Health Survey (HNNHS). <i>Hellenic Journal of Cardiology</i> , 2020, 61, 217-218.	0.4	6
98	Cost-Effectiveness of a National Sugar-Sweetened Beverage Tax to Reduce Cancer Burdens and Disparities in the United States. <i>JNCI Cancer Spectrum</i> , 2020, 4, pkaa073.	1.4	6
99	KEEPING SODA IN SNAP: Understanding the Other Iron Triangle. <i>Society</i> , 2018, 55, 308-317.	0.7	5
100	Estimated Global, Regional, and National Cardiovascular Disease Burdens Related to Fruit and Vegetable Consumption: An Analysis from the Global Dietary Database (FS01-01-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz034.FS01-01-19.	0.1	5
101	Global Intakes of Total Protein and Sub-types; Findings from the 2015 Global Dietary Database (P10-050-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz034.P10-050-19.	0.1	5
102	Dietary patterns and cardiovascular disease in Greek adults: The Hellenic National Nutrition and Health Survey (HNNHS). <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2020, 30, 201-213.	1.1	5
103	Protocol for a randomized controlled trial to test the acceptability and adherence to 6-months of walnut supplementation in Chinese adults at high risk of cardiovascular disease. <i>Nutrition Journal</i> , 2021, 20, 3.	1.5	4
104	Global and National Consumption of Animal Source Foods for Children and Adults in 2015: Systematic Analysis of Country-Specific Nutrition Surveys Worldwide (P10-077-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz034.P10-077-19.	0.1	3
105	<i>Trans</i> Fatty Acid Biomarkers and Incident Type 2 Diabetes: Pooled Analysis from 10 Prospective Cohort Studies in the Fatty Acids and Outcome Research Consortium (FORCE) (OR33-02-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz039.OR33-02-19.	0.1	3
106	Legal Feasibility and Implementation of Federal Strategies for a National Retail-Based Fruit and Vegetable Subsidy Program in the United States. <i>Milbank Quarterly</i> , 2020, 98, 775-801.	2.1	3
107	Health Impact and Cost-effectiveness of Volume, Tiered, and Sugar Content Sugar-sweetened Beverage Tax Policies in the US: A Micro-simulation Study (OR28-04-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz042.OR28-04-19.	0.1	2
108	Heart failure in Greece: The Hellenic National Nutrition and Health Survey (HNNHS). <i>Hellenic Journal of Cardiology</i> , 2020, 62, 315-317.	0.4	2

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109	Estimated Global, Regional, and National Cardiovascular Disease Burdens Related to Fruit and Vegetable Consumption: An Analysis from the Global Dietary Database (FS01-01-19). Current Developments in Nutrition, 2019, 3, nzz028.FS01-01-19.	0.1	1
110	Defining Diet Quality: A Review of Diet Metrics as Applied to the Double Burden of Malnutrition (OR17-01-19). Current Developments in Nutrition, 2019, 3, nzz039.OR17-01-19.	0.1	1
111	Health Impact and Cost-Effectiveness of Sugar-Sweetened Beverage Taxes for Reducing Cancer Burden in the United States (P22-010-19). Current Developments in Nutrition, 2019, 3, nzz042.P22-010-19.	0.1	1
112	Global, Regional, and National Animal and Plant Source Food Intake Among Adolescents Ages 11â€“19 Years in 2015: An analysis from the Global Dietary Database. Current Developments in Nutrition, 2020, 4, nzaa053_093.	0.1	1
113	Animal Source Food Intake and Growth Outcomes in Children Aged 6â€“59 Months: An Ecological Analysis from the Global Dietary Database. Current Developments in Nutrition, 2020, 4, nzaa061_081.	0.1	1
114	Health Impact and Cost-Effectiveness of Financing Fruit and Vegetable Subsidies with a Sugar-Sweetened Beverage Tax in the US: A Micro-Simulation Study. Current Developments in Nutrition, 2020, 4, nzaa064_011.	0.1	1
115	Consumption of Ultra-Processed Foods and Diet Quality Among U.S. Adults and Children. Current Developments in Nutrition, 2020, 4, nzaa046_043.	0.1	1
116	Implementing federal food service guidelines in federal and private worksite cafeterias in the United States leads to improved health outcomes and is cost saving. Journal of Public Health Policy, 2022, , 1.	1.0	1
117	Abstract MP005: Do Worksite Wellness Programs Improve Dietary Behaviors and Adiposity? A Systematic Review and Meta-analysis. Circulation, 2017, 135, .	1.6	1
118	Authors' reply to Winkler and Ravnskov. BMJ, The, 2014, 348, g3206-g3206.	3.0	0
119	Harmonizing Dietary Datasets Around the World for Global Diet Monitoring: Methods from the Global Dietary Database and the Global Individual Food Consumption Data Tool (OR06-06-19). Current Developments in Nutrition, 2019, 3, nzz039.OR06-06-19.	0.1	0
120	Global Intakes of Select Micronutrients; Findings from the 2015 Global Dietary Database Project (OR07-08-19). Current Developments in Nutrition, 2019, 3, nzz034.OR07-08-19.	0.1	0
121	Trends in Quality and Quantity of Dietary Intake from Full-Service Restaurants and Fast Food Restaurants Among US Adults, 2003â€“2016 (P04-147-19). Current Developments in Nutrition, 2019, 3, nzz051.P04-147-19.	0.1	0
122	Global, Regional and National Consumption of Plant-Source Foods in 2015: Systematic Analysis of Country-Specific Nutrition Surveys Worldwide (OR21-01-19). Current Developments in Nutrition, 2019, 3, nzz034.OR21-01-19.	0.1	0
123	Cost-Effectiveness of the U.S. Federal Restaurant Menu Calorie Labeling Law for Improving Diet and Health: A Microsimulation Modeling Study (P22-014-19). Current Developments in Nutrition, 2019, 3, nzz042.P22-014-19.	0.1	0
124	Global, Regional and National Consumption of Major Beverages in 2015: Systematic Analysis of Country-Specific Nutrition Surveys Worldwide (P10-038-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-038-19.	0.1	0
125	Estimated Global, Regional, and National Cardiometabolic Disease Burdens Related to Red and Processed Meat Consumption: An Analysis from the Global Dietary Database (P10-073-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-073-19.	0.1	0
126	Benefits and Risks of Lowering Sodium Through Potassium-enriched Salt Substitution for Patients with Chronic Kidney Disease in China: A Modelling Study (OR25-05-19). Current Developments in Nutrition, 2019, 3, nzz051.OR25-05-19.	0.1	0

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127	Health and Economic Impacts of a Sugar-Sweetened Beverage Warning Label in the US: A Micro-Simulation Study. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa051_012.	0.1	0
128	Global Plant-Based Food Intakes by Country Wealth and Socioeconomic Status: Findings from the Global Dietary Database. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_055.	0.1	0
129	The Impact of Suboptimal Diet on Type 2 Diabetes at Global, Regional, National, and Sub-National Levels: A Comparative Risk Assessment Analysis. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_082.	0.1	0
130	Global Dietary Intake in Relation to the EAT Lancet Commission's Scientific Targets; Results from the Global Dietary Database 2015. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_100.	0.1	0
131	The 10:1 carbohydrate to fiber ratio to identify healthy grain foods and its association with cardiometabolic risk factors in Brazil. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
132	Diet Quality and Mortality, Stunting and Wasting in Children Aged 6–59 Months: An Ecological Analysis from the Global Dietary Database. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_082.	0.1	0
133	Global Intake of Major Beverages in Adults by Country Wealth and Sociodemographic Characteristics: Analysis of the Global Dietary Database 2015. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_063.	0.1	0