

Emiliy Sonestedt

List of Publications by Year in descending order

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Version: 2024-02-01

154
papers

15,346
citations

31902

53
h-index

18606

119
g-index

154
all docs

154
docs citations

154
times ranked

26596
citing authors

#	ARTICLE	IF	CITATIONS
1	Trends in adult body-mass index in 200 countries from 1975 to 2014: a pooled analysis of 1698 population-based measurement studies with 19.2 million participants. <i>Lancet, The</i> , 2016, 387, 1377-1396.	6.3	3,941
2	Worldwide trends in diabetes since 1980: a pooled analysis of 751 population-based studies with 4.4 million participants. <i>Lancet, The</i> , 2016, 387, 1513-1530.	6.3	2,842
3	Physical Activity Attenuates the Influence of FTO Variants on Obesity Risk: A Meta-Analysis of 218,166 Adults and 19,268 Children. <i>PLoS Medicine</i> , 2011, 8, e1001116.	3.9	446
4	Fruit and Vegetable Intake and Overall Cancer Risk in the European Prospective Investigation Into Cancer and Nutrition (EPIC). <i>Journal of the National Cancer Institute</i> , 2010, 102, 529-537.	3.0	357
5	Meat consumption and mortality - results from the European Prospective Investigation into Cancer and Nutrition. <i>BMC Medicine</i> , 2013, 11, 63.	2.3	329
6	Dietary polyphenol intake in Europe: the European Prospective Investigation into Cancer and Nutrition (EPIC) study. <i>European Journal of Nutrition</i> , 2016, 55, 1359-1375.	1.8	313
7	Dietary Fibre Intake and Risks of Cancers of the Colon and Rectum in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>PLoS ONE</i> , 2012, 7, e39361.	1.1	218
8	Fat and carbohydrate intake modify the association between genetic variation in the FTO genotype and obesity. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 1418-1425.	2.2	217
9	Genome-wide meta-analysis of observational studies shows common genetic variants associated with macronutrient intake. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 1395-1402.	2.2	210
10	The Role of Adiposity in Cardiometabolic Traits: A Mendelian Randomization Analysis. <i>PLoS Medicine</i> , 2013, 10, e1001474.	3.9	178
11	Association Between Soft Drink Consumption and Mortality in 10 European Countries. <i>JAMA Internal Medicine</i> , 2019, 179, 1479.	2.6	169
12	Adherence to the World Cancer Research Fund/American Institute for Cancer Research guidelines and risk of death in Europe: results from the European Prospective Investigation into Nutrition and Cancer cohort study. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 1107-1120.	2.2	150
13	Dairy products and its association with incidence of cardiovascular disease: the Malmö diet and cancer cohort. <i>European Journal of Epidemiology</i> , 2011, 26, 609-618.	2.5	149
14	FTO genetic variants, dietary intake and body mass index: insights from 177 330 individuals. <i>Human Molecular Genetics</i> , 2014, 23, 6961-6972.	1.4	143
15	Effects of diabetes definition on global surveillance of diabetes prevalence and diagnosis: a pooled analysis of 96 population-based studies with 331.288 participants. <i>Lancet Diabetes and Endocrinology</i> , 2015, 3, 624-637.	5.5	139
16	Food sources of fat may clarify the inconsistent role of dietary fat intake for incidence of type 2 diabetes. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1065-1080.	2.2	139
17	Fruit and Vegetable Consumption and Mortality. <i>American Journal of Epidemiology</i> , 2013, 178, 590-602.	1.6	135
18	Interactions of Dietary Whole-Grain Intake With Fasting Glucose- and Insulin-Related Genetic Loci in Individuals of European Descent: A meta-analysis of 14 cohort studies. <i>Diabetes Care</i> , 2010, 33, 2684-2691.	4.3	127

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19	<i>FTO</i>, Type 2 Diabetes, and Weight Gain Throughout Adult Life. <i>Diabetes</i> , 2011, 60, 1637-1644.	0.3	120
20	Fiber intake and total and cause-specific mortality in the European Prospective Investigation into Cancer and Nutrition cohort. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 164-174.	2.2	116
21	Dietary intakes and food sources of phytoestrogens in the European Prospective Investigation into Cancer and Nutrition (EPIC) 24-hour dietary recall cohort. <i>European Journal of Clinical Nutrition</i> , 2012, 66, 932-941.	1.3	113
22	Estimation of the intake of anthocyanidins and their food sources in the European Prospective Investigation into Cancer and Nutrition (EPIC) study. <i>British Journal of Nutrition</i> , 2011, 106, 1090-1099.	1.2	108
23	Consumption of Meat, Fish, Dairy Products, and Eggs and Risk of Ischemic Heart Disease. <i>Circulation</i> , 2019, 139, 2835-2845.	1.6	103
24	Misreporting of energy: prevalence, characteristics of misreporters and influence on observed risk estimates in the MalmÅŕ Diet and Cancer cohort. <i>British Journal of Nutrition</i> , 2005, 94, 832-842.	1.2	102
25	High folate intake is associated with lower breast cancer incidence in postmenopausal women in the MalmÅŕ Diet and Cancer cohort. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 434-443.	2.2	99
26	Dietary Fat Intake and Development of Specific Breast Cancer Subtypes. <i>Journal of the National Cancer Institute</i> , 2014, 106, .	3.0	92
27	Total Zinc Intake May Modify the Glucose-Raising Effect of a Zinc Transporter (SLC30A8) Variant: A 14-Cohort Meta-analysis. <i>Diabetes</i> , 2011, 60, 2407-2416.	0.3	91
28	High intakes of protein and processed meat associate with increased incidence of type 2 diabetes. <i>British Journal of Nutrition</i> , 2013, 109, 1143-1153.	1.2	88
29	A Western dietary pattern is prospectively associated with cardio-metabolic traits and incidence of the metabolic syndrome. <i>British Journal of Nutrition</i> , 2018, 119, 1168-1176.	1.2	87
30	Gene Å— dietary pattern interactions in obesity: analysis of up to 68 317 adults of European ancestry. <i>Human Molecular Genetics</i> , 2015, 24, 4728-4738.	1.4	84
31	A Body Shape Index (ABSI) achieves better mortality risk stratification than alternative indices of abdominal obesity: results from a large European cohort. <i>Scientific Reports</i> , 2020, 10, 14541.	1.6	84
32	Pleiotropic Effects of GIP on Islet Function Involve Osteopontin. <i>Diabetes</i> , 2011, 60, 2424-2433.	0.3	83
33	Plasma carotenoids, vitamin C, tocopherols, and retinol and the risk of breast cancer in the European Prospective Investigation into Cancer and Nutrition cohort. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 454-464.	2.2	83
34	Dietary intakes of carbohydrates in relation to prostate cancer risk: a prospective study in the MalmÅŕ Diet and Cancer cohort. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 1409-1418.	2.2	80
35	Diet Quality Scores and Prediction of All-Cause, Cardiovascular and Cancer Mortality in a Pan-European Cohort Study. <i>PLoS ONE</i> , 2016, 11, e0159025.	1.1	75
36	Meta-Analysis Investigating Associations Between Healthy Diet and Fasting Glucose and Insulin Levels and Modification by Loci Associated With Glucose Homeostasis in Data From 15 Cohorts. <i>American Journal of Epidemiology</i> , 2013, 177, 103-115.	1.6	74

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37	Consumption of fish and meats and risk of hepatocellular carcinoma: the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>Annals of Oncology</i> , 2013, 24, 2166-2173.	0.6	72
38	Consumption of meat is associated with higher fasting glucose and insulin concentrations regardless of glucose and insulin genetic risk scores: a meta-analysis of 50,345 Caucasians. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1266-1278.	2.2	69
39	Association between added sugar intake and mortality is nonlinear and dependent on sugar source in 2 Swedish population-based prospective cohorts. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 411-423.	2.2	69
40	Dietary glycemic index and glycemic load and breast cancer risk in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>American Journal of Clinical Nutrition</i> , 2012, 96, 345-355.	2.2	67
41	Role of TCF7L2 risk variant and dietary fibre intake on incident type 2 diabetes. <i>Diabetologia</i> , 2012, 55, 2646-2654.	2.9	66
42	Dietary flavonoid, lignan and antioxidant capacity and risk of hepatocellular carcinoma in the European prospective investigation into cancer and nutrition study. <i>International Journal of Cancer</i> , 2013, 133, 2429-2443.	2.3	65
43	Does high sugar consumption exacerbate cardiometabolic risk factors and increase the risk of type 2 diabetes and cardiovascular disease?. <i>Food and Nutrition Research</i> , 2012, 56, 19104.	1.2	64
44	Intake levels of dietary long-chain PUFAs modify the association between genetic variation in FADS and LDL-C. <i>Journal of Lipid Research</i> , 2012, 53, 1183-1189.	2.0	64
45	Macronutrient Composition of the Diet and Prospective Weight Change in Participants of the EPIC-PANACEA Study. <i>PLoS ONE</i> , 2013, 8, e57300.	1.1	64
46	Nutritional quality of food as represented by the FSAm-NPS nutrient profiling system underlying the Nutri-Score label and cancer risk in Europe: Results from the EPIC prospective cohort study. <i>PLoS Medicine</i> , 2018, 15, e1002651.	3.9	63
47	The associations of major foods and fibre with risks of ischaemic and haemorrhagic stroke: a prospective study of 418 329 participants in the EPIC cohort across nine European countries. <i>European Heart Journal</i> , 2020, 41, 2632-2640.	1.0	60
48	Folate Intake, Methylene tetrahydrofolate Reductase Polymorphisms, and Breast Cancer Risk in Women from the Malmö Diet and Cancer Cohort. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 1101-1110.	1.1	59
49	Dietary Fiber and Saturated Fat Intake Associations with Cardiovascular Disease Differ by Sex in the Malmö Diet and Cancer Cohort: A Prospective Study. <i>PLoS ONE</i> , 2012, 7, e31637.	1.1	59
50	Dairy products and risk of hepatocellular carcinoma: The European Prospective Investigation into Cancer and Nutrition. <i>International Journal of Cancer</i> , 2014, 135, 1662-1672.	2.3	58
51	Association between physical activity and risk of hepatobiliary cancers: A multinational cohort study. <i>Journal of Hepatology</i> , 2019, 70, 885-892.	1.8	58
52	Fruit and vegetable intake and cause-specific mortality in the EPIC study. <i>European Journal of Epidemiology</i> , 2014, 29, 639-652.	2.5	56
53	Association between fat intake, physical activity and mortality depending on genetic variation in FTO. <i>International Journal of Obesity</i> , 2011, 35, 1041-1049.	1.6	55
54	Genetic susceptibility to obesity and diet intakes: association and interaction analyses in the Malmö Diet and Cancer Study. <i>Genes and Nutrition</i> , 2013, 8, 535-547.	1.2	55

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55	Association between nutritional profiles of foods underlying Nutri-Score front-of-pack labels and mortality: EPIC cohort study in 10 European countries. <i>BMJ</i> , The, 2020, 370, m3173.	3.0	54
56	Development of an EAT-Lancet index and its relation to mortality in a Swedish population. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 705-716.	2.2	54
57	Past food habit change is related to obesity, lifestyle and socio-economic factors in the Malmo Diet and Cancer Cohort. <i>Public Health Nutrition</i> , 2005, 8, 876-885.	1.1	53
58	Dietary flavonoid and lignan intake and breast cancer risk according to menopause and hormone receptor status in the European Prospective Investigation into Cancer and Nutrition (EPIC) Study. <i>Breast Cancer Research and Treatment</i> , 2013, 139, 163-176.	1.1	52
59	Dietary starch intake modifies the relation between copy number variation in the salivary amylase gene and BMI. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 256-262.	2.2	51
60	Dietary flavonoid intake and colorectal cancer risk in the European prospective investigation into cancer and nutrition (EPIC) cohort. <i>International Journal of Cancer</i> , 2017, 140, 1836-1844.	2.3	50
61	Consumption of soft drinks and juices and risk of liver and biliary tract cancers in a European cohort. <i>European Journal of Nutrition</i> , 2016, 55, 7-20.	1.8	48
62	Higher Magnesium Intake Is Associated with Lower Fasting Glucose and Insulin, with No Evidence of Interaction with Select Genetic Loci, in a Meta-Analysis of 15 CHARGE Consortium Studies. <i>Journal of Nutrition</i> , 2013, 143, 345-353.	1.3	47
63	A new food-composition database for 437 polyphenols in 19,899 raw and prepared foods used to estimate polyphenol intakes in adults from 10 European countries. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 517-524.	2.2	47
64	Genetic Variation in the Glucose-Dependent Insulinotropic Polypeptide Receptor Modifies the Association between Carbohydrate and Fat Intake and Risk of Type 2 Diabetes in the Malmo Diet and Cancer Cohort. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, E810-E818.	1.8	46
65	Genetic determinants of circulating GIP and GLP-1 concentrations. <i>JCI Insight</i> , 2017, 2, .	2.3	46
66	Plant foods and oestrogen receptor α - and β -defined breast cancer: observations from the Malmo Diet and Cancer cohort. <i>Carcinogenesis</i> , 2008, 29, 2203-2209.	1.3	45
67	Food intake of individuals with and without diabetes across different countries and ethnic groups. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 635-641.	1.3	44
68	Genetic variation in the fat mass and obesity-associated gene (<i>FTO</i>) in association with food preferences in healthy adults. <i>Food and Nutrition Research</i> , 2013, 57, 20028.	1.2	44
69	Perspective: An Extension of the STROBE Statement for Observational Studies in Nutritional Epidemiology (STROBE-nut): Explanation and Elaboration. <i>Advances in Nutrition</i> , 2017, 8, 652-678.	2.9	44
70	Increased breast cancer risk at high plasma folate concentrations among women with the MT HFR 677T allele. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 1380-1389.	2.2	43
71	Investigation of Dietary Factors and Endometrial Cancer Risk Using a Nutrient-wide Association Study Approach in the EPIC and Nurses' Health Study (NHS) and NHSII. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 466-471.	1.1	42
72	Plasma phospholipid fatty acid concentrations and risk of gastric adenocarcinomas in the European Prospective Investigation into Cancer and Nutrition (EPIC-EURGAST). <i>American Journal of Clinical Nutrition</i> , 2011, 94, 1304-1313.	2.2	41

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73	Development of a diet quality index assessing adherence to the Swedish nutrition recommendations and dietary guidelines in the Malmö Diet and Cancer cohort. <i>Public Health Nutrition</i> , 2011, 14, 835-845.	1.1	40
74	A High Diet Quality Is Associated with Lower Incidence of Cardiovascular Events in the Malmö Diet and Cancer Cohort. <i>PLoS ONE</i> , 2013, 8, e71095.	1.1	40
75	Fish consumption and mortality in the European Prospective Investigation into Cancer and Nutrition cohort. <i>European Journal of Epidemiology</i> , 2015, 30, 57-70.	2.5	39
76	Coffee, tea and melanoma risk: findings from the European Prospective Investigation into Cancer and Nutrition. <i>International Journal of Cancer</i> , 2017, 140, 2246-2255.	2.3	39
77	Lifestyle and Dietary Determinants of Serum Apolipoprotein A1 and Apolipoprotein B Concentrations: Cross-Sectional Analyses within a Swedish Cohort of 24,984 Individuals. <i>Nutrients</i> , 2017, 9, 211.	1.7	39
78	Food patterns, inflammation markers and incidence of cardiovascular disease: the Malmö Diet and Cancer study. <i>Journal of Internal Medicine</i> , 2011, 270, 365-376.	2.7	38
79	Plasma Folate Concentrations Are Positively Associated with Risk of Estrogen Receptor \hat{I}^2 Negative Breast Cancer in a Swedish Nested Case Control Study. <i>Journal of Nutrition</i> , 2010, 140, 1661-1668.	1.3	35
80	The Protective Association of High Plasma Enterolactone with Breast Cancer Is Reasonably Robust in Women with Polymorphisms in the Estrogen Receptor \hat{I}^{\pm} and \hat{I}^2 Genes. <i>Journal of Nutrition</i> , 2009, 139, 993-1001.	1.3	34
81	Dietary fiber and the glycemic index: a background paper for the Nordic Nutrition Recommendations 2012. <i>Food and Nutrition Research</i> , 2013, 57, 20709.	1.2	33
82	The Association between Carbohydrate-Rich Foods and Risk of Cardiovascular Disease Is Not Modified by Genetic Susceptibility to Dyslipidemia as Determined by 80 Validated Variants. <i>PLoS ONE</i> , 2015, 10, e0126104.	1.1	33
83	Sugar-sweetened beverage intake associations with fasting glucose and insulin concentrations are not modified by selected genetic variants in a ChREBP-FGF21 pathway: a meta-analysis. <i>Diabetologia</i> , 2018, 61, 317-330.	2.9	32
84	Association of <i>FADS1/2</i> Locus Variants and Polyunsaturated Fatty Acids With Aortic Stenosis. <i>JAMA Cardiology</i> , 2020, 5, 694.	3.0	32
85	Sex-specific interactions between the IRS1 polymorphism and intakes of carbohydrates and fat on incident type 2 diabetes. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 208-216.	2.2	30
86	Do both heterocyclic amines and omega-6 polyunsaturated fatty acids contribute to the incidence of breast cancer in postmenopausal women of the Malmö diet and cancer cohort?. <i>International Journal of Cancer</i> , 2008, 123, 1637-1643.	2.3	29
87	Dietary Flavonoid Intake and Esophageal Cancer Risk in the European Prospective Investigation into Cancer and Nutrition Cohort. <i>American Journal of Epidemiology</i> , 2013, 178, 570-581.	1.6	29
88	Reproductive factors and epithelial ovarian cancer survival in the EPIC cohort study. <i>British Journal of Cancer</i> , 2015, 113, 1622-1631.	2.9	29
89	Nutrient-wide association study of 57 foods/nutrients and epithelial ovarian cancer in the European Prospective Investigation into Cancer and Nutrition study and the Netherlands Cohort Study. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 161-167.	2.2	29
90	Gut microbiota composition in relation to intake of added sugar, sugar-sweetened beverages and artificially sweetened beverages in the Malmö Offspring Study. <i>European Journal of Nutrition</i> , 2021, 60, 2087-2097.	1.8	29

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91	Both food habit change in the past and obesity status may influence the association between dietary factors and postmenopausal breast cancer. <i>Public Health Nutrition</i> , 2007, 10, 769-779.	1.1	28
92	Enterolactone Is Differently Associated with Estrogen Receptor α -Negative and α -Positive Breast Cancer in a Swedish Nested Case-Control Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2008, 17, 3241-3251.	1.1	28
93	Combined Impact of Lifestyle Factors on Prospective Change in Body Weight and Waist Circumference in Participants of the EPIC-PANACEA Study. <i>PLoS ONE</i> , 2012, 7, e50712.	1.1	27
94	Diet Quality and Change in Blood Lipids during 16 Years of Follow-up and Their Interaction with Genetic Risk for Dyslipidemia. <i>Nutrients</i> , 2016, 8, 274.	1.7	26
95	Food patterns in relation to weight change and incidence of type 2 diabetes, coronary events and stroke in the Malm \ddot{a} Diet and Cancer cohort. <i>European Journal of Nutrition</i> , 2019, 58, 1801-1814.	1.8	26
96	Different domains of self-reported physical activity and risk of type 2 diabetes in a population-based Swedish cohort: the Malm \ddot{a} diet and Cancer study. <i>BMC Public Health</i> , 2020, 20, 261.	1.2	26
97	Scoring models of a diet quality index and the predictive capability of mortality in a population-based cohort of Swedish men and women. <i>Public Health Nutrition</i> , 2013, 16, 468-478.	1.1	25
98	Genetic Determinants of Long-Term Changes in Blood Lipid Concentrations: 10-Year Follow-Up of the GLACIER Study. <i>PLoS Genetics</i> , 2014, 10, e1004388.	1.5	25
99	Assessment of a 4-Week Starch- and Sucrose-Reduced Diet and Its Effects on Gastrointestinal Symptoms and Inflammatory Parameters among Patients with Irritable Bowel Syndrome. <i>Nutrients</i> , 2021, 13, 416.	1.7	25
100	Dietary Intakes and Risk of Lymphoid and Myeloid Leukemia in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>Nutrition and Cancer</i> , 2014, 66, 14-28.	0.9	24
101	North-south gradients in plasma concentrations of B-vitamins and other components of one-carbon metabolism in Western Europe: results from the European Prospective Investigation into Cancer and Nutrition (EPIC) Study. <i>British Journal of Nutrition</i> , 2013, 110, 363-374.	1.2	23
102	Healthy diet and fiber intake are associated with decreased risk of incident symptomatic peripheral artery disease - A prospective cohort study. <i>Vascular Medicine</i> , 2019, 24, 511-518.	0.8	23
103	Association between added sugar intake and micronutrient dilution: a cross-sectional study in two adult Swedish populations. <i>Nutrition and Metabolism</i> , 2020, 17, 15.	1.3	23
104	Enterolactone and breast cancer: methodological issues may contribute to conflicting results in observational studies. <i>Nutrition Research</i> , 2010, 30, 667-677.	1.3	22
105	Circulating concentrations of biomarkers and metabolites related to vitamin status, one-carbon and the kynurenine pathways in US, Nordic, Asian, and Australian populations. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 1314-1326.	2.2	22
106	Genetic Variation in FADS1 Has Little Effect on the Association between Dietary PUFA Intake and Cardiovascular Disease. <i>Journal of Nutrition</i> , 2014, 144, 1356-1363.	1.3	21
107	Iso-caloric substitution of carbohydrates with protein: the association with weight change and mortality among patients with type 2 diabetes. <i>Cardiovascular Diabetology</i> , 2015, 14, 39.	2.7	21
108	A High Diet Quality Based on Dietary Recommendations Is Not Associated with Lower Incidence of Type 2 Diabetes in the Malm \ddot{a} Diet and Cancer Cohort. <i>International Journal of Molecular Sciences</i> , 2016, 17, 901.	1.8	21

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109	Plasma Alkylresorcinol Metabolites as Biomarkers for Whole-Grain Intake and Their Association with Prostate Cancer: A Swedish Nested Case-Control Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 73-83.	1.1	20
110	Meat and fish consumption and the risk of renal cell carcinoma in the European prospective investigation into cancer and nutrition. <i>International Journal of Cancer</i> , 2015, 136, E423-31.	2.3	20
111	Novel Biomarkers of Habitual Alcohol Intake and Associations With Risk of Pancreatic and Liver Cancers and Liver Disease Mortality. <i>Journal of the National Cancer Institute</i> , 2021, 113, 1542-1550.	3.0	20
112	Excess maternal transmission of variants in the THADA gene to offspring with type 2 diabetes. <i>Diabetologia</i> , 2016, 59, 1702-1713.	2.9	19
113	Glycemic index, glycemic load, and risk of coronary heart disease: a pan-European cohort study. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 631-643.	2.2	19
114	Associations Between Added Sugar Intake and Risk of Four Different Cardiovascular Diseases in a Swedish Population-Based Prospective Cohort Study. <i>Frontiers in Nutrition</i> , 2020, 7, 603653.	1.6	18
115	High disaccharide intake associates with atherogenic lipoprotein profile. <i>British Journal of Nutrition</i> , 2012, 107, 1062-1069.	1.2	17
116	Total, caffeinated and decaffeinated coffee and tea intake and gastric cancer risk: Results from the EPIC cohort study. <i>International Journal of Cancer</i> , 2015, 136, E720-30.	2.3	17
117	Dietary fat intake and risk of epithelial ovarian cancer in the European Prospective Investigation into Cancer and Nutrition. <i>Cancer Epidemiology</i> , 2014, 38, 528-537.	0.8	16
118	Main nutrient patterns are associated with prospective weight change in adults from 10 European countries. <i>European Journal of Nutrition</i> , 2016, 55, 2093-2104.	1.8	15
119	Type 2 diabetes, adiposity and cancer morbidity and mortality risk taking into account competing risk of noncancer deaths in a prospective cohort setting. <i>International Journal of Cancer</i> , 2017, 141, 1170-1180.	2.3	15
120	Food Sources of Fat and Sex Hormone Receptor Status of Invasive Breast Tumors in Women of the Malmö Diet and Cancer Cohort. <i>Nutrition and Cancer</i> , 2011, 63, 722-733.	0.9	14
121	Citrus intake and risk of skin cancer in the European Prospective Investigation into Cancer and Nutrition cohort (EPIC). <i>European Journal of Epidemiology</i> , 2020, 35, 1057-1067.	2.5	14
122	Adherence to diet recommendations and risk of abdominal aortic aneurysm in the Malmö Diet and Cancer Study. <i>Scientific Reports</i> , 2018, 8, 2017.	1.6	13
123	Comparing Self-Reported Sugar Intake With the Sucrose and Fructose Biomarker From Overnight Urine Samples in Relation to Cardiometabolic Risk Factors. <i>Frontiers in Nutrition</i> , 2020, 7, 62.	1.6	13
124	Variation in the Sweet Taste Receptor Gene and Dietary Intake in a Swedish Middle-Aged Population. <i>Frontiers in Endocrinology</i> , 2017, 8, 348.	1.5	12
125	Meat and haem iron intake in relation to glioma in the European Prospective Investigation into Cancer and Nutrition study. <i>European Journal of Cancer Prevention</i> , 2018, 27, 379-383.	0.6	12
126	Identification of Inflammatory and Disease-Associated Plasma Proteins that Associate with Intake of Added Sugar and Sugar-Sweetened Beverages and Their Role in Type 2 Diabetes Risk. <i>Nutrients</i> , 2020, 12, 3129.	1.7	12

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127	Plant foods, dietary fibre and risk of ischaemic heart disease in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort. <i>International Journal of Epidemiology</i> , 2021, 50, 212-222.	0.9	12
128	Plasma enterolactone and risk of prostate cancer in middle-aged Swedish men. <i>European Journal of Nutrition</i> , 2018, 57, 2595-2606.	1.8	11
129	Changes in dietary intake following a culturally adapted lifestyle intervention among Iraqi immigrants to Sweden at high risk of type 2 diabetes: a randomised trial. <i>Public Health Nutrition</i> , 2017, 20, 2827-2838.	1.1	10
130	Alpha-amylase 1A copy number variants and the association with memory performance and Alzheimer's dementia. <i>Alzheimer's Research and Therapy</i> , 2020, 12, 158.	3.0	10
131	Consumption of nuts and seeds and pancreatic ductal adenocarcinoma risk in the European Prospective Investigation into Cancer and Nutrition. <i>International Journal of Cancer</i> , 2020, 146, 76-84.	2.3	9
132	Intake of fibre and plant foods and the risk of abdominal aortic aneurysm in a large prospective cohort study in Sweden. <i>European Journal of Nutrition</i> , 2020, 59, 2047-2056.	1.8	8
133	Associations of carbohydrates and carbohydrate-rich foods with incidence of type 2 diabetes. <i>British Journal of Nutrition</i> , 2021, 126, 1065-1075.	1.2	8
134	Leisure-time physical activities and the risk of cardiovascular mortality in the Malmö diet and Cancer study. <i>BMC Public Health</i> , 2021, 21, 1948.	1.2	8
135	Single Nucleotide Polymorphisms in Close Proximity to the Fibroblast Growth Factor 21 (FGF21) Gene Found to Be Associated with Sugar Intake in a Swedish Population. <i>Nutrients</i> , 2021, 13, 3954.	1.7	8
136	Lifetime alcohol intake, drinking patterns over time and risk of stomach cancer: A pooled analysis of data from two prospective cohort studies. <i>International Journal of Cancer</i> , 2021, 148, 2759-2773.	2.3	7
137	High versus low-added sugar consumption for the primary prevention of cardiovascular disease. <i>The Cochrane Library</i> , 2022, 2022, CD013320.	1.5	7
138	TCF7L2 type 2 diabetes risk variant, lifestyle factors, and incidence of prostate cancer. <i>Prostate</i> , 2014, 74, 1161-1170.	1.2	6
139	Genetic susceptibility to dyslipidemia and incidence of cardiovascular disease depending on a diet quality index in the Malmö Diet and Cancer cohort. <i>Genes and Nutrition</i> , 2016, 11, 20.	1.2	6
140	Association between Adherence to Swedish Dietary Guidelines and Mediterranean Diet and Risk of Stroke in a Swedish Population. <i>Nutrients</i> , 2022, 14, 1253.	1.7	6
141	Dietary intakes of dioxins and polychlorobiphenyls (PCBs) and breast cancer risk in 9 European countries. <i>Environment International</i> , 2022, 163, 107213.	4.8	6
142	The association between dietary intake, lifestyle and incident symptomatic peripheral arterial disease among individuals with diabetes mellitus: insights from the Malmö Diet and Cancer study. <i>Therapeutic Advances in Endocrinology and Metabolism</i> , 2019, 10, 204201881989053.	1.4	5
143	High versus low added sugar consumption for the primary prevention of cardiovascular disease. <i>The Cochrane Library</i> , 0, , .	1.5	4
144	Polyphenol Intake and Epithelial Ovarian Cancer Risk in the European Prospective Investigation into Cancer and Nutrition (EPIC) Study. <i>Antioxidants</i> , 2021, 10, 1249.	2.2	4

#	ARTICLE	IF	CITATIONS
145	Dairy Consumption, Lactase Persistence, and Mortality Risk in a Cohort From Southern Sweden. <i>Frontiers in Nutrition</i> , 2021, 8, 779034.	1.6	4
146	Association between dietary fiber intake and risk of incident aortic stenosis. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2020, 30, 2180-2185.	1.1	3
147	Factors associated with serum ferritin levels and iron excess: results from the EPIC-EurGast study. <i>European Journal of Nutrition</i> , 2022, 61, 101-114.	1.8	3
148	Effect of AMY1 copy number variation and various doses of starch intake on glucose homeostasis: data from a cross-sectional observational study and a crossover meal study. <i>Genes and Nutrition</i> , 2021, 16, 21.	1.2	3
149	Artificial and sugar-sweetened beverages are associated with increased incidence of hypertension. <i>Evidence-Based Medicine</i> , 2013, 18, e38-e38.	0.6	2
150	Salivary amylase gene variations influence the physiologic response to starchy foods: 2 sides of the story. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 656-657.	2.2	2
151	Interaction Effect Between Copy Number Variation in Salivary Amylase Locus (AMY1) and Starch Intake on Glucose Homeostasis in the Malmö Diet and Cancer Cohort. <i>Frontiers in Nutrition</i> , 2020, 7, 598850.	1.6	2
152	Dietary Data in the Malmö Offspring Study—Reproducibility, Method Comparison and Validation against Objective Biomarkers. <i>Nutrients</i> , 2021, 13, 1579.	1.7	2
153	Association between Sugar Intake and Intima Media Thickness as a Marker for Atherosclerosis: A Cross-Sectional Study in the Malmö Diet and Cancer Study (Sweden). <i>Nutrients</i> , 2021, 13, 1555.	1.7	1
154	Reply to LT Cacau and DM Marchioni. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 1238.	2.2	0