

Marleen A H Lentjes

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

2,515
citations

236925

25
h-index

197818

49
g-index

52
all docs

52
docs citations

52
times ranked

4665
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary intake and status of nâ€“3 polyunsaturated fatty acids in a population of fish-eating and non-fish-eating meat-eaters, vegetarians, and vegans and the precursor-product ratio of Î±-linolenic acid to long-chain nâ€“3 polyunsaturated fatty acids: results from the EPIC-Norfolk cohort. <i>American Journal of Clinical Nutrition</i> , 2010, 92, 1040-1051.	4.7	213
2	Dietary Fiber and Colorectal Cancer Risk: A Nested Case-Control Study Using Food Diaries. <i>Journal of the National Cancer Institute</i> , 2010, 102, 614-626.	6.3	205
3	A Prospective Study of the Association Between Quantity and Variety of Fruit and Vegetable Intake and Incident Type 2 Diabetes. <i>Diabetes Care</i> , 2012, 35, 1293-1300.	8.6	181
4	Dietary dairy product intake and incident type 2 diabetes: a prospective study using dietary data from a 7-day food diary. <i>Diabetologia</i> , 2014, 57, 909-917.	6.3	145
5	Flavonoid Intake in European Adults (18 to 64 Years). <i>PLoS ONE</i> , 2015, 10, e0128132.	2.5	143
6	Randomised trial of coconut oil, olive oil or butter on blood lipids and other cardiovascular risk factors in healthy men and women. <i>BMJ Open</i> , 2018, 8, e020167.	1.9	129
7	Prospective associations and population impact of sweet beverage intake and type 2 diabetes, and effects of substitutions with alternative beverages. <i>Diabetologia</i> , 2015, 58, 1474-1483.	6.3	121
8	Breast, colorectal, and prostate cancer risk in the European Prospective Investigation into Cancer and Nutritionâ€“Norfolk in relation to phytoestrogen intake derived from an improved database. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 440-448.	4.7	103
9	Assessment of the dietary intake of total flavan-3-ols, monomeric flavan-3-ols, proanthocyanidins and theaflavins in the European Union. <i>British Journal of Nutrition</i> , 2014, 111, 1463-1473.	2.3	96
10	Mediterranean diet adherence and cognitive function in older UK adults: the European Prospective Investigation into Cancer and Nutritionâ€“Norfolk (EPIC-Norfolk) Study. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 938-948.	4.7	74
11	Description of the updated nutrition calculation of the Oxford WebQ questionnaire and comparison with the previous version among 207,144 participants in UK Biobank. <i>European Journal of Nutrition</i> , 2021, 60, 4019-4030.	3.9	72
12	Habitual chocolate consumption and risk of cardiovascular disease among healthy men and women. <i>Heart</i> , 2015, 101, 1279-1287.	2.9	67
13	Ideal cardiovascular health and risk of cardiovascular events in the EPIC-Norfolk prospective population study. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 986-994.	1.8	63
14	Dietary magnesium and potassium intakes and circulating magnesium are associated with heel bone ultrasound attenuation and osteoporotic fracture risk in the EPIC-Norfolk cohort study. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 376-384.	4.7	61
15	The relationship between dietary magnesium intake, stroke and its major risk factors, blood pressure and cholesterol, in the EPIC-Norfolk cohort. <i>International Journal of Cardiology</i> , 2015, 196, 108-114.	1.7	55
16	Dietary, lifestyle and clinicopathological factors associated with APC mutations and promoter methylation in colorectal cancers from the EPICâ€“Norfolk study. <i>Journal of Pathology</i> , 2012, 228, 405-415.	4.5	51
17	Association between sucrose intake and risk of overweight and obesity in a prospective sub-cohort of the European Prospective Investigation into Cancer in Norfolk (EPIC-Norfolk). <i>Public Health Nutrition</i> , 2015, 18, 2815-2824.	2.2	46
18	Carotenoid dietary intakes and plasma concentrations are associated with heel bone ultrasound attenuation and osteoporotic fracture risk in the European Prospective Investigation into Cancer and Nutrition (EPIC)-Norfolk cohort. <i>British Journal of Nutrition</i> , 2017, 117, 1439-1453.	2.3	41

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19	Dietary intake measurement using 7-day diet diaries in British men and women in the European Prospective Investigation into Cancer-Norfolk study: a focus on methodological issues. <i>British Journal of Nutrition</i> , 2014, 111, 516-526.	2.3	38
20	Changes in waist circumference and risk of all-cause and CVD mortality: results from the European Prospective Investigation into Cancer in Norfolk (EPIC-Norfolk) cohort study. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 238.	1.7	38
21	Longitudinal analysis of loneliness and inflammation at older ages: English longitudinal study of ageing. <i>Psychoneuroendocrinology</i> , 2019, 110, 104421.	2.7	37
22	Associations between flavan-3-ol intake and CVD risk in the Norfolk cohort of the European Prospective Investigation into Cancer (EPIC-Norfolk). <i>Free Radical Biology and Medicine</i> , 2015, 84, 1-10.	2.9	35
23	Mediterranean Diet Reduces Risk of Incident Stroke in a Population With Varying Cardiovascular Disease Risk Profiles. <i>Stroke</i> , 2018, 49, 2415-2420.	2.0	34
24	Describing a new food group classification system for UK biobank: analysis of food groups and sources of macro- and micronutrients in 208,200 participants. <i>European Journal of Nutrition</i> , 2021, 60, 2879-2890.	3.9	29
25	Intakes and sources of isoflavones, lignans, enterolignans, coumestrol and soya-containing foods in the Norfolk arm of the European Prospective Investigation into Cancer and Nutrition (EPIC-Norfolk), from 7 d food diaries, using a newly updated database. <i>Public Health Nutrition</i> , 2013, 16, 1454-1462.	2.2	28
26	Coffee and Tea Consumption and the Contribution of Their Added Ingredients to Total Energy and Nutrient Intakes in 10 European Countries: Benchmark Data from the Late 1990s. <i>Nutrients</i> , 2018, 10, 725.	4.1	27
27	Cross-sectional associations of dietary and circulating magnesium with skeletal muscle mass in the EPIC-Norfolk cohort. <i>Clinical Nutrition</i> , 2019, 38, 317-323.	5.0	26
28	Developing a database of vitamin and mineral supplements (ViMiS) for the Norfolk arm of the European Prospective Investigation into Cancer (EPIC-Norfolk). <i>Public Health Nutrition</i> , 2011, 14, 459-471.	2.2	25
29	Weight change and 15-year mortality: results from the European Prospective Investigation into Cancer in Norfolk (EPIC-Norfolk) cohort study. <i>European Journal of Epidemiology</i> , 2018, 33, 37-53.	5.7	25
30	Association between intake of less-healthy foods defined by the United Kingdom's nutrient profile model and cardiovascular disease: A population-based cohort study. <i>PLoS Medicine</i> , 2018, 15, e1002484.	8.4	25
31	Intake of dietary fats and colorectal cancer risk: Prospective findings from the UK Dietary Cohort Consortium. <i>Cancer Epidemiology</i> , 2010, 34, 562-567.	1.9	23
32	MGMT Ile143Val polymorphism, dietary factors and the risk of breast, colorectal and prostate cancer in the European Prospective Investigation into Cancer and Nutrition (EPIC)-Norfolk study. <i>DNA Repair</i> , 2010, 9, 421-428.	2.8	23
33	Validation of a food-frequency questionnaire for Flemish and Italian-native subjects in Belgium: The IMMIDIET study. <i>Nutrition</i> , 2011, 27, 302-309.	2.4	21
34	FEV1 and total Cardiovascular mortality and morbidity over an 18 years follow-up Population-Based Prospective EPIC-NORFOLK Study. <i>BMC Public Health</i> , 2019, 19, 501.	2.9	20
35	Estimated dietary intakes and sources of flavanols in the German population (German National) Tj ETQq1 1 0.784314 rgBT /Overlock 10	3.9	18
36	Cross-sectional and prospective associations between dietary and plasma vitamin C, heel bone ultrasound, and fracture risk in men and women in the European Prospective Investigation into Cancer in Norfolk cohort. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1416-1424.	4.7	16

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37	Higher Meat Intake Is Positively Associated With Higher Risk of Developing Pancreatic Cancer in an Age-Dependent Manner and Are Modified by Plasma Antioxidants. <i>Pancreas</i> , 2017, 46, 672-678.	1.1	16
38	Tinned Fruit Consumption and Mortality in Three Prospective Cohorts. <i>PLoS ONE</i> , 2015, 10, e0117796.	2.5	15
39	Cod Liver Oil Supplement Consumption and Health: Cross-sectional Results from the EPIC-Norfolk Cohort Study. <i>Nutrients</i> , 2014, 6, 4320-4337.	4.1	13
40	Estimating the alcohol-breast cancer association: a comparison of diet diaries, FFQs and combined measurements. <i>European Journal of Epidemiology</i> , 2012, 27, 547-559.	5.7	11
41	Fracture Risk in Relation to Serum 25-Hydroxyvitamin D and Physical Activity: Results from the EPIC-Norfolk Cohort Study. <i>PLoS ONE</i> , 2016, 11, e0164160.	2.5	10
42	Longitudinal associations between marine omega-3 supplement users and coronary heart disease in a UK population-based cohort. <i>BMJ Open</i> , 2017, 7, e017471.	1.9	10
43	Differences in Dietary Supplement Use and Secular and Seasonal Trends Assessed Using Three Different Instruments in the EPIC-Norfolk Population Study. <i>Journal of Dietary Supplements</i> , 2013, 10, 142-151.	2.6	8
44	Opposites don't attract: high spouse concordance for dietary supplement use in the European Prospective Investigation into Cancer in Norfolk (EPIC-Norfolk) cohort study. <i>Public Health Nutrition</i> , 2015, 18, 1060-1066.	2.2	8
45	Alcohol consumption and future hospital usage: The EPIC-Norfolk prospective population study. <i>PLoS ONE</i> , 2018, 13, e0200747.	2.5	2
46	Correcting for measurement error in fractional polynomial models using Bayesian modelling and regression calibration, with an application to alcohol and mortality. <i>Biometrical Journal</i> , 2019, 61, 558-573.	1.0	2
47	Ageing accounts for much of the association between decreasing grip strength and subsequent loneliness: the English Longitudinal Study of Ageing. <i>Journal of Epidemiology and Community Health</i> , 2023, 77, 175-181.	3.7	2
48	Reply to W Lin and R Wang. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 290-291.	4.7	0
49	Plasma vitamin C and mortality: the seasons are changing. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 1073-1075.	3.7	0
50	Face Validity of Observed Meal Patterns Reported with 7-Day Diet Diaries in a Large Population-Based Cohort Using Diurnal Variation in Concentration Biomarkers of Dietary Intake. <i>Nutrients</i> , 2022, 14, 238.	4.1	0