Marleen A H Lentjes

List of Publications by Year
in descending order

50 papers	2,515 citations	236833 25 h-index	197736 49 g-index
52 all docs	52 docs citations	52 times ranked	4665 citing authors

#	Article	IF	Citations
1	Ageing accounts for much of the association between decreasing grip strength and subsequent loneliness: the English Longitudinal Study of Ageing. Journal of Epidemiology and Community Health, 2023, 77, 175-181.	2.0	2
2	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. Nutrients, 2022, 14, 238.	1.7	0
3	Describing a new food group classification system for UK biobank: analysis of food groups and sources of macro- and micronutrients in 208,200 participants. European Journal of Nutrition, 2021, 60, 2879-2890.	1.8	29
4	Description of the updated nutrition calculation of the Oxford WebQ questionnaire and comparison with the previous version among 207,144 participants in UK Biobank. European Journal of Nutrition, 2021, 60, 4019-4030.	1.8	72
5	Longitudinal analysis of loneliness and inflammation at older ages: English longitudinal study of ageing. Psychoneuroendocrinology, 2019, 110, 104421.	1.3	37
6	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. BMC Cardiovascular Disorders, 2019, 19, 238.	0.7	38
7	Mediterranean diet adherence and cognitive function in older UK adults: the European Prospective Investigation into Cancer and Nutrition–Norfolk (EPIC-Norfolk) Study. American Journal of Clinical Nutrition, 2019, 110, 938-948.	2.2	74
8	FEV1 and total Cardiovascular mortality and morbidity over an 18 years follow-up Population-Based Prospective EPIC-NORFOLK Study. BMC Public Health, 2019, 19, 501.	1.2	20
9	Correcting for measurement error in fractional polynomial models using Bayesian modelling and regression calibration, with an application to alcohol and mortality. Biometrical Journal, 2019, 61, 558-573.	0.6	2
10	Cross-sectional associations of dietary and circulating magnesium with skeletal muscle mass in the EPIC-Norfolk cohort. Clinical Nutrition, 2019, 38, 317-323.	2.3	26
11	Randomised trial of coconut oil, olive oil or butter on blood lipids and other cardiovascular risk factors in healthy men and women. BMJ Open, 2018, 8, e020167.	0.8	129
12	Weight change and 15 year mortality: results from the European Prospective Investigation into Cancer in Norfolk (EPIC-Norfolk) cohort study. European Journal of Epidemiology, 2018, 33, 37-53.	2.5	25
13	Mediterranean Diet Reduces Risk of Incident Stroke in a Population With Varying Cardiovascular Disease Risk Profiles. Stroke, 2018, 49, 2415-2420.	1.0	34
14	Plasma vitamin C and mortality: the seasons are changing. Journal of Epidemiology and Community Health, 2018, 72, 1073-1075.	2.0	0
15	Alcohol consumption and future hospital usage: The EPIC-Norfolk prospective population study. PLoS ONE, 2018, 13, e0200747.	1.1	2
16	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. Nutrients, 2018, 10, 725.	1.7	27
17	Association between intake of less-healthy foods defined by the United Kingdom's nutrient profile model and cardiovascular disease: A population-based cohort study. PLoS Medicine, 2018, 15, e1002484.	3.9	25
18	Higher Meat Intake Is Positively Associated With Higher Risk of Developing Pancreatic Cancer in an Age-Dependent Manner and Are Modified by Plasma Antioxidants. Pancreas, 2017, 46, 672-678.	0.5	16

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19	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. British Journal of Nutrition, 2017, 117, 1439-1453.	1.2	41
20	Longitudinal associations between marine omega-3 supplement users and coronary heart disease in a UK population-based cohort. BMJ Open, 2017, 7, e017471.	0.8	10
21	Fracture Risk in Relation to Serum 25-Hydroxyvitamin D and Physical Activity: Results from the EPIC-Norfolk Cohort Study. PLoS ONE, 2016, 11, e0164160.	1.1	10
22	Reply to W Lin and R Wang. American Journal of Clinical Nutrition, 2016, 103, 290-291.	2.2	0
23	Ideal cardiovascular health and risk of cardiovascular events in the EPIC-Norfolk prospective population study. European Journal of Preventive Cardiology, 2016, 23, 986-994.	0.8	63
24	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). Public Health Nutrition, 2015, 18, 2815-2824.	1.1	46
25	Tinned Fruit Consumption and Mortality in Three Prospective Cohorts. PLoS ONE, 2015, 10, e0117796.	1.1	15
26	Opposites don't attract: high spouse concordance for dietary supplement use in the European Prospective Investigation into Cancer in Norfolk (EPIC-Norfolk) cohort study. Public Health Nutrition, 2015, 18, 1060-1066.	1.1	8
27	The relationship between dietary magnesium intake, stroke and its major risk factors, blood pressure and cholesterol, in the EPIC-Norfolk cohort. International Journal of Cardiology, 2015, 196, 108-114.	0.8	55
28	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. American Journal of Clinical Nutrition, 2015, 102, 1416-1424.	2.2	16
29	Habitual chocolate consumption and risk of cardiovascular disease among healthy men and women. Heart, 2015, 101, 1279-1287.	1.2	67
30	Associations between flavan-3-ol intake and CVD risk in the Norfolk cohort of the European Prospective Investigation into Cancer (EPIC-Norfolk). Free Radical Biology and Medicine, 2015, 84, 1-10.	1.3	35
31	Prospective associations and population impact of sweet beverage intake and type 2 diabetes, and effects of substitutions with alternative beverages. Diabetologia, 2015, 58, 1474-1483.	2.9	121
32	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 ,. American Journal of Clinical Nutrition, 2015, 102, 376-384.	2.2	61
33	Flavonoid Intake in European Adults (18 to 64 Years). PLoS ONE, 2015, 10, e0128132.	1.1	143
34	Cod Liver Oil Supplement Consumption and Health: Cross‐sectional Results from the EPIC-Norfolk Cohort Study. Nutrients, 2014, 6, 4320-4337.	1.7	13
35	Dietary intake measurement using 7Âd diet diaries in British men and women in the European Prospective Investigation into Cancer-Norfolk study: a focus on methodological issues. British Journal of Nutrition, 2014, 111, 516-526.	1.2	38
36	Estimated dietary intakes and sources of flavanols in the German population (German National) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.8	18

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37	Dietary dairy product intake and incident type 2 diabetes: a prospective study using dietary data from a 7-day food diary. Diabetologia, 2014, 57, 909-917.	2.9	145
38	Assessment of the dietary intake of total flavan-3-ols, monomeric flavan-3-ols, proanthocyanidins and theaflavins in the European Union. British Journal of Nutrition, 2014, 111, 1463-1473.	1.2	96
39	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. Public Health Nutrition, 2013, 16, 1454-1462.	1.1	28
40	Differences in Dietary Supplement Use and Secular and Seasonal Trends Assessed Using Three Different Instruments in the EPIC-Norfolk Population Study. Journal of Dietary Supplements, 2013, 10, 142-151.	1.4	8
41	A Prospective Study of the Association Between Quantity and Variety of Fruit and Vegetable Intake and Incident Type 2 Diabetes. Diabetes Care, 2012, 35, 1293-1300.	4.3	181
42	Dietary, lifestyle and clinicopathological factors associated with *APC* mutations and promoter methylation in colorectal cancers from the EPIC–Norfolk study. Journal of Pathology, 2012, 228, 405-415.	2.1	51
43	Estimating the alcohol–breast cancer association: a comparison of diet diaries, FFQs and combined measurements. European Journal of Epidemiology, 2012, 27, 547-559.	2.5	11
44	Validation of a food-frequency questionnaire for Flemish and Italian-native subjects in Belgium: The IMMIDIET study. Nutrition, 2011, 27, 302-309.	1.1	21
45	Developing a database of vitamin and mineral supplements (ViMiS) for the Norfolk arm of the European Prospective Investigation into Cancer (EPIC-Norfolk). Public Health Nutrition, 2011, 14, 459-471.	1.1	25
46	Intake of dietary fats and colorectal cancer risk: Prospective findings from the UK Dietary Cohort Consortium. Cancer Epidemiology, 2010, 34, 562-567.	0.8	23
47	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. DNA Repair, 2010, 9, 421-428.	1.3	23
48	Dietary Fiber and Colorectal Cancer Risk: A Nested Case-Control Study Using Food Diaries. Journal of the National Cancer Institute, 2010, 102, 614-626.	3.0	205
49	Dietary intake and status of n–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 α-linolenic acid to long-chain n–3 polyunsaturated fatty acids: results from the EPIC-Norfolk cohort. American Journal of Clinical Nutrition, 2010, 92, 1040-1051.	2.2	213
50	Breast, colorectal, and prostate cancer risk in the European Prospective Investigation into Cancer and Nutrition–Norfolk in relation to phytoestrogen intake derived from an improved database. American Journal of Clinical Nutrition, 2010, 91, 440-448.	2.2	103