Angela A Mulligan

List of Publications by Year in descending order

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29 papers 1,689

331259 21 h-index 29 g-index

30 all docs 30 docs citations

30 times ranked

2964 citing authors

#	Article	IF	Citations
1	Nutritional methods in the European Prospective Investigation of Cancer in Norfolk. Public Health Nutrition, 2001, 4, 847-858.	1.1	332
2	Use of biological markers to validate self-reported dietary intake in a random sample of the European Prospective Investigation into Cancer United Kingdom Norfolk cohort. American Journal of Clinical Nutrition, 2001, 74, 188-196.	2.2	208
3	A new tool for converting food frequency questionnaire data into nutrient and food group values: FETA research methods and availability. BMJ Open, 2014, 4, e004503.	0.8	153
4	Flavonoid Intake in European Adults (18 to 64 Years). PLoS ONE, 2015, 10, e0128132.	1.1	143
5	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
6	Greater accordance with the Dietary Approaches to Stop Hypertension dietary pattern is associated with lower diet-related greenhouse gas production but higher dietary costs in the United Kingdom. American Journal of Clinical Nutrition, 2015, 102, 138-145.	2.2	75
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	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
9	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
10	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
11	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
12	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
13	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
14	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
15	Consumption of individual saturated fatty acids and the risk of myocardial infarction in a UK and a Danish cohort. International Journal of Cardiology, 2019, 279, 18-26.	0.8	35
16	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
17	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
18	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

#	Article	IF	Citations
19	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
20	Weight change and 15Âyear 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
21	Consumption of predefined â€~Nordic' dietary items in ten European countries – an investigation in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort. Public Health Nutrition, 2014, 17, 2650-2659.	1.1	21
22	A Mediterranean Diet Is Positively Associated with Bone and Muscle Health in a Non-Mediterranean Region in 25,450 Men and Women from EPIC-Norfolk. Nutrients, 2020, 12, 1154.	1.7	20
23	Changes in plasma phospholipid fatty acid profiles over 13 years and correlates of change: European Prospective Investigation into Cancer and Nutrition-Norfolk Study. American Journal of Clinical Nutrition, 2019, 109, 1527-1534.	2.2	17
24	Cod Liver Oil Supplement Consumption and Health: Cross‑sectional Results from the EPIC-Norfolk Cohort Study. Nutrients, 2014, 6, 4320-4337.	1.7	13
25	Positive Associations of Dietary Intake and Plasma Concentrations of Vitamin E with Skeletal Muscle Mass, Heel Bone Ultrasound Attenuation and Fracture Risk in the EPIC-Norfolk Cohort. Antioxidants, 2021, 10, 159.	2.2	11
26	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
27	Estimated intake of dietary phyto-oestrogens in Australian women and evaluation of correlates of phyto-oestrogen intake. Journal of Nutritional Science, 2012, 1, e11.	0.7	5
28	Alcohol consumption and future hospital usage: The EPIC-Norfolk prospective population study. PLoS ONE, 2018, 13, e0200747.	1.1	2
29	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