Jayne V Woodside

List of Publications by Year
in descending order

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315 papers	9,128 citations	46918 47 h-index	56606 83 g-index
325 all docs	325 docs citations	325 times ranked	13634 citing authors

#	Article	IF	Citations
1	Antioxidants in health and disease. Journal of Clinical Pathology, 2001, 54, 176-186.	1.0	1,353
2	The common 'thermolabile' variant of methylene tetrahydrofolate reductase is a major determinant of mild hyperhomocysteinaemia. QJM - Monthly Journal of the Association of Physicians, 1996, 89, 571-578.	0.2	275
3	Vegetarian diets, low-meat diets and health: a review. Public Health Nutrition, 2012, 15, 2287-2294.	1.1	239
4	Dietary patterns and breast cancer risk: a systematic review and meta-analysis. American Journal of Clinical Nutrition, 2010, 91, 1294-1302.	2.2	237
5	Methionine synthase D919G polymorphism is a significant but modest determinant of circulating homocysteine concentrations. , 1999, 17, 298-309.		218
6	NÎµ-(carboxymethyl)lysine content of foods commonly consumed in a Western style diet. Food Chemistry, 2012, 131, 170-174.	4.2	217
7	Diet and Inflammation in Cognitive Ageing and Alzheimerâ€™s Disease. Current Nutrition Reports, 2019, 8, 53-65.	2.1	196
8	Dietary Intake of Fruits and Vegetables Improves Microvascular Function in Hypertensive Subjects in a Dose-Dependent Manner. Circulation, 2009, 119, 2153-2160.	1.6	135
9	Cardiovascular Disease and Hypertension Are Strong Risk Factors for Choroidal Neovascularization. Ophthalmology, 2008, 115, 1046-1052.e2.	2.5	128
10	The relationship between breastfeeding and postpartum weight changeâ€”a systematic review and critical evaluation. International Journal of Obesity, 2014, 38, 577-590.	1.6	113
11	Effect of phytoestrogen and antioxidant supplementation on oxidative DNA damage assessed using the comet assay. Mutation Research DNA Repair, 2001, 485, 169-176.	3.8	108
12	Effect of B-group vitamins and antioxidant vitamins on hyperhomocysteinemia: a double-blind, randomized, factorial-design, controlled trial. American Journal of Clinical Nutrition, 1998, 67, 858-866.	2.2	106
13	In vitro isoflavone supplementation reduces hydrogen peroxide-induced DNA damage in sperm. Teratogenesis, Carcinogenesis, and Mutagenesis, 2002, 22, 227-234.	0.8	101
14	Guidelines for the design, conduct and reporting of human intervention studies to evaluate the health benefits of foods. British Journal of Nutrition, 2011, 106, S3-S15.	1.2	95
15	Effect of fruit and vegetable consumption on immune function in older people: a randomized controlled trial. American Journal of Clinical Nutrition, 2012, 96, 1429-1436.	2.2	94
16	A Posteriori Dietary Patterns Are Related to Risk of Type 2 Diabetes: Findings from a Systematic Review and Meta-Analysis. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 1759-1775.e4.	0.4	90
17	Carotenoids and health in older people. Maturitas, 2015, 80, 63-68.	1.0	90
18	Bilirubin and coronary heart disease risk in the Prospective Epidemiological Study of Myocardial Infarction (PRIME). European Journal of Cardiovascular Prevention and Rehabilitation, 2007, 14, 79-84.	3.1	89

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19	Biomarkers of Fruit and Vegetable Intake in Human Intervention Studies: A Systematic Review. Critical Reviews in Food Science and Nutrition, 2011, 51, 795-815.	5.4	89
20	The potential role of fruit and vegetables in aspects of psychological well-being: a review of the literature and future directions. Proceedings of the Nutrition Society, 2013, 72, 420-432.	0.4	86
21	Fruit and vegetable intake and risk of cardiovascular disease. Proceedings of the Nutrition Society, 2013, 72, 399-406.	0.4	82
22	Depressed mood and dietary fish intake: Direct relationship or indirect relationship as a result of diet and lifestyle?. Journal of Affective Disorders, 2007, 104, 217-223.	2.0	81
23	Influence of 5-HT_{2C}receptor and leptin gene polymorphisms, smoking and drug treatment on metabolic disturbances in patients with schizophrenia. British Journal of Psychiatry, 2008, 192, 424-428.	1.7	81
24	Significant changes in dietary intake and supplement use after breast cancer diagnosis in a UK multicentre study. Breast Cancer Research and Treatment, 2011, 128, 473-482.	1.1	81
25	Lignans and breast cancer risk in pre- and post-menopausal women: meta-analyses of observational studies. British Journal of Cancer, 2009, 100, 1492-1498.	2.9	79
26	Weight loss after pregnancy: challenges and opportunities. Nutrition Research Reviews, 2018, 31, 225-238.	2.1	76
27	Vitamin E and Alzheimerâ€™s disease: what do we know so far? . Clinical Interventions in Aging, 2019, Volume 14, 1303-1317.	1.3	74
28	Micronutrients: dietary intake v. supplement use. Proceedings of the Nutrition Society, 2005, 64, 543-553.	0.4	72
29	Nutritional intake and oxidative stress in chronic heart failure. Nutrition, Metabolism and Cardiovascular Diseases, 2012, 22, 376-382.	1.1	71
30	Do phytoestrogens reduce the risk of breast cancer and breast cancer recurrence? What clinicians need to know. European Journal of Cancer, 2008, 44, 1799-1806.	1.3	69
31	The Role of Micronutrients in Heart Failure. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 870-886.	0.4	69
32	Secondary Outcomes in a Clinical Trial of Carotenoids with Coantioxidants versus Placebo in Early Age-related Macular Degeneration. Ophthalmology, 2013, 120, 600-606.	2.5	69
33	Fruits and vegetables: measuring intake and encouraging increased consumption. Proceedings of the Nutrition Society, 2013, 72, 236-245.	0.4	64
34	Whole grains and health: attitudes to whole grains against a prevailing background of increased marketing and promotion. Public Health Nutrition, 2013, 16, 743-751.	1.1	64
35	Mediterranean Diet Score and Its Association with Age-Related Macular Degeneration. Ophthalmology, 2017, 124, 82-89.	2.5	63
36	Effect of increased fruit and vegetable consumption on physical function and muscle strength in older adults. Age, 2013, 35, 2409-2422.	3.0	61

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37	WHO guidelines for a healthy diet and mortality from cardiovascular disease in European and American elderly: the CHANCES project. American Journal of Clinical Nutrition, 2015, 102, 745-756.	2.2	61
38	Dietary fat and breast cancer mortality: A systematic review and meta-analysis. Critical Reviews in Food Science and Nutrition, 2017, 57, 1999-2008.	5.4	61
39	Antioxidants and periodontitis in 60â€“70â€yearâ€old men. Journal of Clinical Periodontology, 2009, 36, 843-849.	2.3	60
40	Homocysteine, Methylenetetrahydrofolate Reductase C677T Polymorphism, and Risk of Retinal Vein Occlusion: A Meta-analysis. Ophthalmology, 2009, 116, 1778-1787.e1.	2.5	60
41	Serum concentrations of vitamin E and carotenoids are altered in Alzheimer's disease: A caseâ€control study. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2017, 3, 432-439.	1.8	58
42	Beneficial effect of a polyphenol-rich diet on cardiovascular risk: a randomised control trial. Heart, 2016, 102, 1371-1379.	1.2	56
43	The Effect of Increasing Fruit and Vegetable Consumption on Overall Diet: A Systematic Review and Meta-analysis. Critical Reviews in Food Science and Nutrition, 2016, 56, 802-816.	5.4	55
44	A comparison of RNA extraction and sequencing protocols for detection of small RNAs in plasma. BMC Genomics, 2019, 20, 446.	1.2	55
45	Standardized Map of Iodine Status in Europe. Thyroid, 2020, 30, 1346-1354.	2.4	55
46	Fatty acids and CHD. Proceedings of the Nutrition Society, 2005, 64, 554-564.	0.4	54
47	Citrus fruits intake and oral cancer risk: A systematic review and meta-analysis. Pharmacological Research, 2018, 133, 187-194.	3.1	52
48	Effect of fruit and vegetable intake on oxidative stress and inflammation in COPD: a randomised controlled trial. European Respiratory Journal, 2012, 39, 1377-1384.	3.1	51
49	Effect of dietary interventions in mild cognitive impairment: a systematic review. British Journal of Nutrition, 2018, 120, 1388-1405.	1.2	51
50	Genetic Evidence That Nitric Oxide Modulates Homocysteine. Arteriosclerosis, Thrombosis, and Vascular Biology, 2003, 23, 1014-1020.	1.1	49
51	Impact of prosthodontic rehabilitation on the masticatory performance of partially dentate older patients: Can it predict nutritional state? Results from a RCT. Journal of Dentistry, 2018, 68, 66-71.	1.7	49
52	A common insertion/deletion polymorphism of the thymidylate synthase (TYMS) gene is a determinant of red blood cell folate and homocysteine concentrations. Human Genetics, 2005, 116, 347-353.	1.8	48
53	Use of biomarkers to assess fruit and vegetable intake. Proceedings of the Nutrition Society, 2017, 76, 308-315.	0.4	48
54	Untargeted metabolomic analysis of human serum samples associated with exposure levels of Persistent organic pollutants indicate important perturbations in Sphingolipids and Glycerophospholipids levels. Chemosphere, 2017, 168, 731-738.	4.2	48

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55	Alcohol increases homocysteine and reduces B vitamin concentration in healthy male volunteers--a randomized, crossover intervention study. QJM - Monthly Journal of the Association of Physicians, 2008, 101, 881-887.	0.2	47
56	Barriers to increasing fruit and vegetable intakes in the older population of Northern Ireland: low levels of liking and low awareness of current recommendations. Public Health Nutrition, 2010, 13, 514-521.	1.1	46
57	Fruit and vegetable intake and risk of incident of type 2 diabetes: results from the consortium on health and ageing network of cohorts in Europe and the United States (CHANCES). European Journal of Clinical Nutrition, 2017, 71, 83-91.	1.3	46
58	Plasma Antioxidant Status in Patients with Alzheimerâ€™s Disease and Cognitively Intact Elderly: A Meta-Analysis of Case-Control Studies. Journal of Alzheimer's Disease, 2018, 62, 305-317.	1.2	46
59	The Reduced Folate Carrier (SLC19A1) c.80G>A Polymorphism is Associated with Red Cell Folate Concentrations Among Women. Annals of Human Genetics, 2009, 73, 484-491.	0.3	45
60	Effects of insulin-like growth factor 1 in preventing acute coronary syndromes: The PRIME study. Atherosclerosis, 2011, 218, 464-469.	0.4	43
61	Barriers to adopting a Mediterranean diet in Northern European adults at high risk of developing cardiovascular disease. Journal of Human Nutrition and Dietetics, 2018, 31, 451-462.	1.3	42
62	Angiographically Confirmed Coronary Heart Disease and Periodontal Disease in Middle-Aged Males. Journal of Periodontology, 2006, 77, 95-102.	1.7	41
63	Dietary patterns and cardiovascular risk factors in adolescents and young adults: the Northern Ireland Young Hearts Project. British Journal of Nutrition, 2014, 112, 1685-1698.	1.2	41
64	How much is â€˜5â€aâ€dayâ€™? A qualitative investigation into consumer understanding of fruit and vegetable intake guidelines. Journal of Human Nutrition and Dietetics, 2017, 30, 105-113.	1.3	41
65	Effect of a Web-Based Behavior Change Program on Weight Loss and Cardiovascular Risk Factors in Overweight and Obese Adults at High Risk of Developing Cardiovascular Disease: Randomized Controlled Trial. Journal of Medical Internet Research, 2015, 17, e177.	2.1	41
66	Adoption and maintenance of a Mediterranean diet in patients with coronary heart disease from a Northern European population: a pilot randomised trial of different methods of delivering Mediterranean diet advice. Journal of Human Nutrition and Dietetics, 2010, 23, 30-37.	1.3	40
67	Dietary patterns and bone mineral status in young adults: the Northern Ireland Young Hearts Project. British Journal of Nutrition, 2012, 108, 1494-1504.	1.2	39
68	The 5,10-methylenetetrahydrofolate reductase C677T polymorphism interacts with smoking to increase homocysteine. Atherosclerosis, 2004, 174, 315-322.	0.4	38
69	Saturated and trans fatty acids and coronary heart disease. Current Atherosclerosis Reports, 2008, 10, 460-466.	2.0	38
70	Retinal Vein Occlusion, Homocysteine, and Methylene Tetrahydrofolate Reductase Genotype. , 2005, 46, 4712.		37
71	A randomised controlled trial of increasing fruit and vegetable intake and how this influences the carotenoid concentration and activities of PON-1 and LCAT in HDL from subjects with type 2 diabetes. Cardiovascular Diabetology, 2014, 13, 16.	2.7	37
72	The impact of dental status on perceived ability to eat certain foods and nutrient intakes in older adults: cross-sectional analysis of the UK National Diet and Nutrition Survey 2008â€“2014. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 43.	2.0	36

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73	Effect of red clover-derived isoflavone supplementation on insulin-like growth factor, lipid and antioxidant status in healthy female volunteers: a pilot study. European Journal of Clinical Nutrition, 2004, 58, 173-179.	1.3	35
74	The effectiveness of dietary workplace interventions: a systematic review of systematic reviews. Public Health Nutrition, 2019, 22, 942-955.	1.1	35
75	Fruit and vegetable consumption in older individuals in Northern Ireland: levels and patterns. British Journal of Nutrition, 2009, 102, 949-953.	1.2	34
76	Levels of infantsâ€™ urinary arsenic metabolites related to formula feeding and weaning with rice products exceeding the EU inorganic arsenic standard. PLoS ONE, 2017, 12, e0176923.	1.1	34
77	A High Polyphenol Diet Improves Psychological Well-Being: The Polyphenol Intervention Trial (PPhIT). Nutrients, 2020, 12, 2445.	1.7	34
78	Total homocysteine is not a determinant of arterial pulse wave velocity in young healthy adults. Atherosclerosis, 2004, 177, 337-344.	0.4	33
79	Association between diet and periodontitis: a cross-sectional study of 10,000 NHANES participants. American Journal of Clinical Nutrition, 2020, 112, 1485-1491.	2.2	33
80	Paraoxonase activity and coronary heart disease risk in healthy middle-aged males: The PRIME study. Atherosclerosis, 2008, 197, 556-563.	0.4	32
81	The transcobalamin (TCN2) 776C>G polymorphism affects homocysteine concentrations among subjects with low vitamin B12 status. European Journal of Clinical Nutrition, 2010, 64, 1338-1343.	1.3	32
82	The thymidylate synthase tandem repeat polymorphism is not associated with homocysteine concentrations in healthy young subjects. Human Genetics, 2004, 114, 182-185.	1.8	30
83	Inflammation Markers are Associated with Cardiovascular Diseases Risk in Adolescents: The Young Hearts Project 2000. Journal of Adolescent Health, 2010, 47, 346-351.	1.2	30
84	Folate and vitamin B12 levels in early pregnancy and maternal obesity. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2018, 231, 80-84.	0.5	30
85	Community-living nonagenarians in Northern Ireland have lower plasma homocysteine but similar methylenetetrahydrofolate reductase thermolabile genotype prevalence compared to 70â€“89-year-old subjects. Atherosclerosis, 2000, 149, 207-214.	0.4	29
86	The effect of increased dietary fruit and vegetable consumption on endothelial activation, inflammation and oxidative stress in hypertensive volunteers. Nutrition, Metabolism and Cardiovascular Diseases, 2011, 21, 658-664.	1.1	29
87	The effect of lutein- and zeaxanthin-rich foods <i>v.</i> supplements on macular pigment level and serological markers of endothelial activation, inflammation and oxidation: pilot studies in healthy volunteers. British Journal of Nutrition, 2012, 108, 334-342.	1.2	29
88	Dose-Response Effect of Fruit and Vegetables on Insulin Resistance in People at High Risk of Cardiovascular Disease. Diabetes Care, 2013, 36, 3888-3896.	4.3	28
89	Dietary salicylates. Journal of Clinical Pathology, 2003, 56, 649-650.	1.0	27
90	Exploring preconception health beliefs amongst adults of childbearing age in the UK: a qualitative analysis. BMC Pregnancy and Childbirth, 2020, 20, 41.	0.9	27

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91	The Effect of Multiple Micronutrient Supplementation on Left Ventricular Ejection Fraction in Patients With Chronic Stable Heart Failure. JACC: Heart Failure, 2014, 2, 308-317.	1.9	26
92	Low fruit and vegetable consumption is associated with low knowledge of the details of the 5â€aâ€day fruit and vegetable message in the <scp>UK</scp>: findings from two crossâ€sectional questionnaire studies. Journal of Human Nutrition and Dietetics, 2018, 31, 121-130.	1.3	26
93	Development of a peer support intervention to encourage dietary behaviour change towards a Mediterranean diet in adults at high cardiovascular risk. BMC Public Health, 2018, 18, 1194.	1.2	26
94	An insertion/deletion polymorphism of the dihydrofolate reductase (DHFR) gene is associated with serum and red blood cell folate concentrations in women. Human Genetics, 2008, 123, 289-295.	1.8	25
95	The DietCompLyf study: A prospective cohort study of breast cancer survival and phytoestrogen consumption. Maturitas, 2013, 75, 232-240.	1.0	25
96	Homocysteine and B-group vitamins in renal transplant patients. Clinica Chimica Acta, 1999, 282, 157-166.	0.5	24
97	Antioxidants, but not B-group vitamins increase the resistance of low-density lipoprotein to oxidation: a randomized, factorial design, placebo-controlled trial. Atherosclerosis, 1999, 144, 419-427.	0.4	24
98	IGF status is altered by tamoxifen in patients with breast cancer. Journal of Clinical Pathology, 2001, 54, 307-310.	2.1	24
99	Short-term phytoestrogen supplementation alters insulin-like growth factor profile but not lipid or antioxidant status. Journal of Nutritional Biochemistry, 2006, 17, 211-215.	1.9	24
100	High-density lipoprotein subfractions display proatherogenic properties in overweight and obese children. Pediatric Research, 2013, 74, 279-283.	1.1	24
101	Dietary Micronutrient Intake and Micronutrient Status in Patients With Chronic Stable Heart Failure. Journal of Cardiovascular Nursing, 2017, 32, 148-155.	0.6	24
102	Iron intake and markers of iron status and risk of Barrettâ€™s esophagus and esophageal adenocarcinoma. Cancer Causes and Control, 2010, 21, 2269-2279.	0.8	23
103	Participating in a fruit and vegetable intervention trial improves longer term fruit and vegetable consumption and barriers to fruit and vegetable consumption: a follow-up of the ADIT study. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 158.	2.0	23
104	Effect of lycopene supplementation on insulin-like growth factor-1 and insulin-like growth factor binding protein-3: a double-blind, placebo-controlled trial. European Journal of Clinical Nutrition, 2007, 61, 1196-1200.	1.3	22
105	Factors associated with serum/plasma concentrations of vitamins A, C, E and carotenoids in older people throughout Europe: the EUREYE study. European Journal of Nutrition, 2013, 52, 1493-1501.	1.8	22
106	Effect of vitamin D3 supplementation on insulin resistance and Î²-cell function in prediabetes: a double-blind, randomized, placebo-controlled trial. American Journal of Clinical Nutrition, 2019, 110, 1138-1147.	2.2	21
107	Folate and homocysteine. Current Opinion in Clinical Nutrition and Metabolic Care, 2000, 3, 427-432.	1.3	20
108	The two faces of Î±- and Î³-tocopherols: an in vitro and ex vivo investigation into VLDL, LDL and HDL oxidation. Journal of Nutritional Biochemistry, 2012, 23, 845-851.	1.9	20

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109	Effect of increased fruit and vegetable consumption on bone turnover in older adults: a randomised controlled trial. Osteoporosis International, 2014, 25, 223-233.	1.3	20
110	Food environment intervention improves food knowledge, wellbeing and dietary habits in primary school children: Project Daire, a randomised-controlled, factorial design cluster trial. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 23.	2.0	20
111	The effects of vitamin E supplementation on malondialdehyde as a biomarker of oxidative stress in haemodialysis patients: a systematic review and meta-analysis. BMC Nephrology, 2021, 22, 126.	0.8	20
112	Associations between selfâ€reported periodontal disease and nutrient intakes and nutrientâ€based dietary patterns in the <scp>UK</scp> Biobank. Journal of Clinical Periodontology, 2022, 49, 428-438.	2.3	20
113	Factors Affecting Hearing Aid Adoption and Use: A Qualitative Study. Journal of the American Academy of Audiology, 2018, 29, 300-312.	0.4	19
114	The impact of oral rehabilitation coupled with healthy dietary advice on the nutritional status of adults: A systematic review and meta-analysis. Critical Reviews in Food Science and Nutrition, 2020, 60, 2127-2147.	5.4	19
115	Impact of school closures on the health and well-being of primary school children in Wales UK: a routine data linkage study using the HAPPEN Survey (2018â€“2020). BMJ Open, 2021, 11, e051574.	0.8	19
116	A Role for Behavior in the Relationships Between Depression and Hostility and Cardiovascular Disease Incidence, Mortality, and All-Cause Mortality: the Prime Study. Annals of Behavioral Medicine, 2016, 50, 582-591.	1.7	18
117	Iodine deficiency among pregnant women living in Northern Ireland. Clinical Endocrinology, 2019, 91, 639-645.	1.2	18
118	Influence of the cystathionine Î²-synthase 844ins68 and methylenetetrahydrofolate reductase 677C>T polymorphisms on folate and homocysteine concentrations. European Journal of Human Genetics, 2008, 16, 1010-1013.	1.4	17
119	Evidence for sex differences in the determinants of homocysteine concentrations. Molecular Genetics and Metabolism, 2008, 93, 355-362.	0.5	17
120	Increasing Fruit and Vegetable Intake Has No Dose-Response Effect on Conventional Cardiovascular Risk Factors in Overweight Adults at High Risk of Developing Cardiovascular Disease ,. Journal of Nutrition, 2015, 145, 1464-1471.	1.3	17
121	The Predictive Value of Depressive Symptoms for All-Cause Mortality. Psychosomatic Medicine, 2016, 78, 401-411.	1.3	17
122	Dietary patterns and chronic kidney disease: a cross-sectional association in the Irish Nun Eye Study. Scientific Reports, 2018, 8, 6654.	1.6	17
123	Solid advice: Complementary feeding experiences among disadvantaged parents in two countries. Maternal and Child Nutrition, 2019, 15, e12801.	1.4	17
124	Adiponectin multimers, body weight and markers of cardiovascular risk in adolescence: Northern Ireland Young Hearts Project. International Journal of Obesity, 2013, 37, 1247-1253.	1.6	16
125	Mediterranean diet interventions to prevent cognitive declineâ€”opportunities and challenges. European Journal of Clinical Nutrition, 2014, 68, 1241-1244.	1.3	16
126	Application of 1H-NMR Metabolomics for the Discovery of Blood Plasma Biomarkers of a Mediterranean Diet. Metabolites, 2019, 9, 201.	1.3	16

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127	Iodine status of teenage girls on the island of Ireland. European Journal of Nutrition, 2020, 59, 1859-1867.	1.8	16
128	Association between overall fruit and vegetable intake, and fruit and vegetable sub-types and blood pressure: the PRIME study (Prospective Epidemiological Study of Myocardial Infarction). British Journal of Nutrition, 2021, 125, 557-567.	1.2	16
129	Homocysteine and coronary heart disease risk in the PRIME study. Atherosclerosis, 2007, 191, 90-97.	0.4	15
130	Association between breast-feeding and anthropometry and CVD risk factor status in adolescence and young adulthood: the Young Hearts Project, Northern Ireland. Public Health Nutrition, 2010, 13, 771-778.	1.1	15
131	Adolescents' views about a proposed rewards intervention to promote healthy food choice in secondary school canteens. Health Education Research, 2014, 29, 799-811.	1.0	15
132	Do lifestyle behaviours explain socioeconomic differences in all-cause mortality, and fatal and non-fatal cardiovascular events? Evidence from middle aged men in France and Northern Ireland in the PRIME Study. Preventive Medicine, 2012, 54, 247-253.	1.6	14
133	Combining vitamin C and carotenoid biomarkers better predicts fruit and vegetable intake than individual biomarkers in dietary intervention studies. European Journal of Nutrition, 2016, 55, 1377-1388.	1.8	14
134	The value of facial attractiveness for encouraging fruit and vegetable consumption: analyses from a randomized controlled trial. BMC Public Health, 2018, 18, 298.	1.2	14
135	Plating up appropriate portion sizes for children: a systematic review of parental food and beverage portioning practices. Obesity Reviews, 2018, 19, 1667-1678.	3.1	14
136	Association between oral health status and future dietary intake and diet quality in older men: The PRIME study. Journal of Dentistry, 2020, 92, 103265.	1.7	14
137	Association of low plasma antioxidant levels with all-cause mortality and coronary events in healthy middle-aged men from France and Northern Ireland in the PRIME study. European Journal of Nutrition, 2021, 60, 2631-2641.	1.8	14
138	Folate: In Vitro and in Vivo Effects on VLDL and LDL Oxidation. International Journal for Vitamin and Nutrition Research, 2007, 77, 66-72.	0.6	13
139	The assessment of vascular function during dietary intervention trials in human subjects. British Journal of Nutrition, 2011, 106, 981-994.	1.2	13
140	The Effectiveness of Weight Management Interventions in Breastfeeding Womenâ€"A Systematic Review and Critical Evaluation. Birth, 2014, 41, 223-236.	1.1	13
141	How do women feel about being weighed during pregnancy? A qualitative exploration of the opinions and experiences of postnatal women. Midwifery, 2017, 49, 95-101.	1.0	13
142	A qualitative analysis exploring preferred methods of peer support to encourage adherence to a Mediterranean diet in a Northern European population at high risk of cardiovascular disease. BMC Public Health, 2018, 18, 213.	1.2	13
143	â€œThe One Time You Have Control over What They Eatâ€ A Qualitative Exploration of Mothersâ€™ Practices to Establish Healthy Eating Behaviours during Weaning. Nutrients, 2019, 11, 562.	1.7	13
144	Folate/homocysteine phenotypes and MTHFR 677C>T genotypes are associated with serum levels of monocyte chemoattractant protein-1. Clinical Immunology, 2009, 133, 132-137.	1.4	12

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145	Session 4: CVD, diabetes and cancer Evidence for the use of the Mediterranean diet in patients with CHD. Proceedings of the Nutrition Society, 2010, 69, 45-60.	0.4	12
146	The Relationship Between Microvascular Endothelial Function and Carotid-Radial Pulse Wave Velocity in Patients with Mild Hypertension. Clinical and Experimental Hypertension, 2010, 32, 474-479.	0.5	12
147	Serum amyloid A-related inflammation is lowered by increased fruit and vegetable intake, while high-sensitive C-reactive protein, IL-6 and E-selectin remain unresponsive. British Journal of Nutrition, 2014, 112, 1129-1136.	1.2	12
148	Changing medical studentsâ€™ attitudes to and knowledge of deafness: a mixed methods study. BMC Medical Education, 2019, 19, 227.	1.0	12
149	Iodine status in UKâ€“An accidental public health triumph gone sour. Clinical Endocrinology, 2021, 94, 692-699.	1.2	12
150	A systematic review to assess the effectiveness of technology-based interventions to address obesity in children. BMC Pediatrics, 2020, 20, 242.	0.7	12
151	Nutritional aspects of irradiated food. Stewart Postharvest Review, 0, 11, 1-6.	0.7	12
152	Parental perceptions of the food environment and their influence on food decisions among low-income families: a rapid review of qualitative evidence. BMC Public Health, 2022, 22, 9.	1.2	12
153	Î±-Tocopherol induces proatherogenic changes to HDL2 & HDL3: An inÂvitro and exÂvivo investigation. Atherosclerosis, 2013, 226, 392-397.	0.4	11
154	The effectiveness of peer-supported interventions for encouraging dietary behaviour change in adults: a systematic review. Public Health Nutrition, 2019, 22, 624-644.	1.1	11
155	Food insecurity and brain health in adults: A systematic review. Critical Reviews in Food Science and Nutrition, 2022, 62, 8728-8743.	5.4	11
156	Effectiveness of family-based eHealth interventions in cardiovascular disease risk reduction: A systematic review. Preventive Medicine, 2021, 149, 106608.	1.6	11
157	Effect of supplementation with B vitamins and antioxidants on levels of asymmetric dimethylarginine (ADMA) and C-reactive protein (CRP): a double-blind, randomised, factorial design, placebo-controlled trial. European Journal of Nutrition, 2010, 49, 483-492.	1.8	10
158	Scientific Standards for Human Intervention Trials Evaluating Health Benefits of Foods, and Their Application to Infants, Children and Adolescents. World Review of Nutrition and Dietetics, 2013, 108, 18-31.	0.1	10
159	Optimization of folic acid supplementation in the prevention of neural tube defects. Journal of Public Health, 2017, 40, 1-8.	1.0	10
160	Trial to Encourage Adoption and Maintenance of a Mediterranean Diet (TEAM-MED): Protocol for a Randomised Feasibility Trial of a Peer Support Intervention for Dietary Behaviour Change in Adults at High Cardiovascular Disease Risk. International Journal of Environmental Research and Public Health, 2018, 15, 1130.	1.2	10
161	Do socio-demographic and anthropometric characteristics predict food choice motives in an Irish working population?. British Journal of Nutrition, 2019, 122, 111-119.	1.2	10
162	Effect of Moderate Red Wine versus Vodka Consumption on Inflammatory Markers Related to Cardiovascular Disease Risk: A Randomized Crossover Study. Journal of the American College of Nutrition, 2020, 39, 495-500.	1.1	10

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163	Social factors may mediate the relationship between subjective age-related hearing loss and episodic memory. Aging and Mental Health, 2021, 25, 824-831.	1.5	10
164	CooC11 and CooC7: the development and validation of age appropriate childrenâ€™s perceived cooking competence measures. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 20.	2.0	10
165	Changes and differences in school food standards (2010â€“2021) and free school meal provision during <scp>COVID</scp>â€19 across the <scp>UK</scp>: Potential implications for children's diets. Nutrition Bulletin, 2022, 47, 230-245.	0.8	10
166	Plasma free fatty acid patterns and their relationship with CVD risk in a male middle-aged population. European Journal of Clinical Nutrition, 2010, 64, 239-244.	1.3	9
167	A Posterioriâ€“Derived Dietary Patterns and Retinal Vessel Caliber in an Elderly Population. , 2013, 54, 1337.		9
168	2.9 Vegetarian Diets. World Review of Nutrition and Dietetics, 2015, 113, 134-138.	0.1	9
169	Energy compensation in the real world: Good compensation for small portions of chocolate and biscuits over short time periods in complicit consumers using commercially available foods. Appetite, 2015, 85, 104-110.	1.8	9
170	Untargeted metabolomic analysis of human serum samples associated with different levels of red meat consumption: A possible indicator of type 2 diabetes?. Food Chemistry, 2017, 221, 214-221.	4.2	9
171	Knowledge about iodine requirements during pregnancy and breastfeeding among pregnant women living in Northern Ireland. BMC Nutrition, 2019, 5, 24.	0.6	9
172	Dietary patterns and hearing loss in older men enrolled in the Caerphilly Study. British Journal of Nutrition, 2019, 121, 877-886.	1.2	9
173	Phase II randomised control feasibility trial of a nutrition and physical activity intervention after radical prostatectomy for prostate cancer. BMJ Open, 2019, 9, e029480.	0.8	9
174	Factors associated with serum 25-hydroxyvitamin D concentrations in older people in Europe: the EUREYE study. European Journal of Clinical Nutrition, 2019, 73, 319-328.	1.3	9
175	Validation study to compare effects of processing protocols on measured NÉ›-(carboxymethyl)lysine and NÉ›-(carboxyethyl)lysine in blood. Journal of Clinical Biochemistry and Nutrition, 2013, 53, 129-133.	0.6	9
176	Visual Outcome After Antioxidant Supplementation. Ophthalmology, 2013, 120, 645.	2.5	8
177	Encouraging lifestyle behaviour change in mild cognitive impairment patients: development of appropriate educational material. Aging and Mental Health, 2013, 17, 276-286.	1.5	8
178	Statin prescription initiation and lifestyle behaviour: a primary care cohort study. BMC Family Practice, 2016, 17, 77.	2.9	8
179	The effect of increased fruit and vegetable consumption on selected macronutrient and micronutrient intakes in four randomised-controlled trials. British Journal of Nutrition, 2017, 117, 1270-1278.	1.2	8
180	A mixed methods pilot randomised controlled trial to develop and evaluate the feasibility of a Mediterranean diet and lifestyle education intervention â€˜THINK-MEDâ€™ among people with cognitive impairment. Pilot and Feasibility Studies, 2021, 7, 3.	0.5	8

#	Article	IF	Citations
181	Opportunities for intervention and innovation in school food within UK schools. Public Health Nutrition, 2021, 24, 1-5.	1.1	8
182	Associations Between Dietary Patterns and Neuroimaging Markers: A Systematic Review. Frontiers in Nutrition, 2022, 9, 806006.	1.6	8
183	Culturally adapting the Mediterranean Diet pattern â€“ a way of promoting more â€˜sustainableâ€™ dietary change?. British Journal of Nutrition, 2022, 128, 693-703.	1.2	8
184	Fasting insulin concentrations and coronary heart disease incidence in France and Northern Ireland: The PRIME study. International Journal of Cardiology, 2006, 108, 189-196.	0.8	7
185	Effect of diet on vascular health. Reviews in Clinical Gerontology, 2014, 24, 25-40.	0.5	7
186	The Impact of a Policy-Based Multicomponent Nutrition Pilot Intervention on Young Adult Employeeâ€™s Diet and Health Outcomes. American Journal of Health Promotion, 2019, 33, 342-357.	0.9	7
187	Dietary patterns were not associated with age-related macular degeneration: a cross-sectional analysis in the Irish Nun Eye Study. Irish Journal of Medical Science, 2019, 188, 1005-1012.	0.8	7
188	Trial to Encourage Adoption and Maintenance of a MEditerranean Diet (TEAM-MED): a randomised pilot trial of a peer support intervention for dietary behaviour change in adults from a Northern European population at high CVD risk. British Journal of Nutrition, 2022, 128, 1322-1334.	1.2	7
189	Text messaging to help women with overweight or obesity lose weight after childbirth: the intervention adaptation and SMS feasibility RCT. Public Health Research, 2020, 8, 1-152.	0.5	7
190	Diet Patterns, the Gut Microbiome, and Alzheimerâ€™s Disease. Journal of Alzheimer's Disease, 2022, 88, 933-941.	1.2	7
191	Deaf awareness training in medical schools. Medical Teacher, 2013, 35, 789-790.	1.0	6
192	Depression and mortality: Artifact of measurement and analysis?. Journal of Affective Disorders, 2013, 151, 632-638.	2.0	6
193	The relationship between adipokines and the onset of type 2 diabetes in middle-aged men: The PRIME study. Diabetes Research and Clinical Practice, 2016, 120, 24-30.	1.1	6
194	The effects of oral vitamin supplementation on cardiovascular risk factors. Proceedings of the Nutrition Society, 1997, 56, 479-488.	0.4	5
195	Association between the NAT1 1095Câ€‰›â€‰A polymorphism and homocysteine concentration. American Journal of Medical Genetics, Part A, 2006, 140A, 2374-2377.	0.7	5
196	Type A behaviour and consumption of an atherogenic diet: No association in the PRIME study. Appetite, 2007, 49, 554-560.	1.8	5
197	Serum 25â€hydroxyvitamin D and insulin resistance in people at high risk of cardiovascular disease: a euglycaemic hyperinsulinaemic clamp study. Clinical Endocrinology, 2016, 85, 386-392.	1.2	5
198	Acid-labile protein-adducted heterocyclic aromatic amines in human blood are not viable biomarkers of dietary exposure: A systematic study. Food and Chemical Toxicology, 2016, 91, 100-107.	1.8	5

#	Article	IF	Citations
199	Vegetarian and Vegan Diets: Weighing the Claims. , 2017, , 203-212.		5
200	Neonatal TSH levels in Northern Ireland from 2003 to 2014 as a measure of population iodine status. Clinical Endocrinology, 2018, 89, 849-855.	1.2	5
201	Mediterranean Diet and Age-Related Macular Degeneration: Is It Time to Attempt Dietary Modification?. Ophthalmology, 2019, 126, 391-392.	2.5	5
202	What is the availability of iodised salt in supermarkets on the Island of Ireland?. European Journal of Clinical Nutrition, 2019, 73, 1636-1638.	1.3	5
203	Water Dilutes and Alcohol Concentrates Urinary Arsenic Species When Food is the Dominant Source of Exposure. Exposure and Health, 2020, 12, 699-710.	2.8	5
204	Dietary patterns associated with renal impairment in the Northern Ireland Cohort for the Longitudinal Study of Ageing (NICOLA). European Journal of Nutrition, 2021, 60, 4045-4054.	1.8	5
205	Recruiting â€˜hard to reachâ€™ parents for health promotion research: experiences from a qualitative study. BMC Research Notes, 2021, 14, 276.	0.6	5
206	The potential of salivary biomarkers of nutritional status and dietary intake: A Systematic Review. Journal of Dentistry, 2021, 115, 103840.	1.7	5
207	Lack of association between serological evidence of past Coxiella burnetii infection and incident ischaemic heart disease: nested case-control study. BMC Infectious Diseases, 2005, 5, 61.	1.3	4
208	The effect of increasing fruit and vegetable consumption on overall diet: a systematic review and meta-analysis. Proceedings of the Nutrition Society, 2011, 70, .	0.4	4
209	Dietary Patterns and Retinal Vessel Caliber in the Irish Nun Eye Study. Journal of Nutrition, Health and Aging, 2018, 22, 751-758.	1.5	4
210	Educational Intervention Improved Parental Knowledge, Attitudes, and Practices (KAP) and Adherence of Patients with Celiac Disease to Gluten-Free Diet. International Journal of Food Science, 2020, 2020, 1-9.	0.9	4
211	Selenium status in a Northern Irish pregnant cohort with iodine deficiency. European Journal of Clinical Nutrition, 2021, 75, 403-405.	1.3	4
212	What makes interventions aimed at improving dietary behaviours successful in the secondary school environment? A systematic review of systematic reviews. Public Health Nutrition, 2022, , 1-50.	1.1	4
213	A qualitative exploration of the impact of COVID-19 on food decisions of economically disadvantaged families in Northern Ireland. BMC Public Health, 2021, 21, 2291.	1.2	4
214	Thyroglobulin levels among iodine deficient pregnant women living in Northern Ireland. European Journal of Clinical Nutrition, 2022, 76, 1542-1547.	1.3	4
215	Contribution of lifetime smoking habit in France and Northern Ireland to country and socioeconomic differentials in mortality and cardiovascular incidence: the PRIME Study. Journal of Epidemiology and Community Health, 2012, 66, 599-604.	2.0	3
216	Increasing fruit and vegetable intake has no effect on retinal vessel caliber in adults at high risk of developing cardiovascular disease. Nutrition, Metabolism and Cardiovascular Diseases, 2016, 26, 318-325.	1.1	3

#	Article	IF	Citations
217	Improving selection of markers in nutrition research: evaluation of the criteria proposed by the ILSI Europe Marker Validation Initiative. Nutrition Research Reviews, 2017, 30, 73-81.	2.1	3
218	Distribution of serum levels of persistent organic pollutants, heterocyclic aromatic amine theoretical intake and nutritional cofactors in a semi-rural island population. Environmental Science and Pollution Research, 2017, 24, 22393-22401.	2.7	3
219	A systematic review and meta-analysis of the effectiveness of peer support to reduce cardiovascular risk. Proceedings of the Nutrition Society, 2017, 76, .	0.4	3
220	Serum xanthophyll carotenoids are associated with estimated glomerular filtration rate in an aged cohort. Scientific Reports, 2019, 9, 17068.	1.6	3
221	Development and feasibility of a tailored habit-based dietary intervention coupled with natural tooth replacement on the nutritional status of older patients. Pilot and Feasibility Studies, 2020, 6, 120.	0.5	3
222	Short-term consumption of phytoestrogen-rich foods in humans alters dietary macro- and micronutrient intake. Nutrition Research, 2006, 26, 7-10.	1.3	2
223	Lycopene Status is not Associated with Insulin-Like Growth Factor-1 Concentration in a Healthy Male Population. International Journal for Vitamin and Nutrition Research, 2007, 77, 75-78.	0.6	2
224	Is dieting behaviour decreasing in young adolescents?. Public Health Nutrition, 2013, 16, 841-847.	1.1	2
225	The 5â€‹<scp>A</scp>â€‹<scp>DAY</scp> message â€“ should we be aiming higher?. Nutrition Bulletin, 2014, 39, 351-353.	0.8	2
226	The effectiveness of peer support in encouraging dietary behaviour change in adults: a systematic review. Proceedings of the Nutrition Society, 2017, 76, .	0.4	2
227	Validity of fruit and vegetable intake assessed by a food frequency questionnaire (FFQ) in older adults: the Northern Ireland Cohort for the Longitudinal Study of Aging (NICOLA). Proceedings of the Nutrition Society, 2017, 76, .	0.4	2
228	Iodine nutritional status among pregnant women and their offspring in Northern Ireland (NI). Endocrine Abstracts, 0, , .	0.0	2
229	Homocysteine, Diet, and Cardiovascular Disease. , 2001, , 151-166.		2
230	A review of current knowledge about the importance of iodine among women of child-bearing age and healthcare professionals. Journal of Nutritional Science, 2022, 11, .	0.7	2
231	Reply to PB Duell and MR Malinow. American Journal of Clinical Nutrition, 1999, 69, 1288-1289.	2.2	1
232	Dietary patterns and cardiovascular risk factors in young adults: the Young Hearts Project, Northern Ireland. Proceedings of the Nutrition Society, 2010, 69, .	0.4	1
233	Significant changes in dietary intake and supplement use after breast cancer diagnosis in a UK prospective multicentre study. Proceedings of the Nutrition Society, 2010, 69, .	0.4	1
234	Homocysteine Ã¢Â€Â“ what does it mean and have we been led astray?. International Journal of Clinical Practice, 2010, 64, 281-284.	0.8	1

#	Article	IF	Citations
235	Vitamin D status in chronic obstructive pulmonary disease. Proceedings of the Nutrition Society, 2012, 71, .	0.4	1
236	Analyses of a polyphenol aglycone profile in broccoli and carrots by LC-MS QToF. Proceedings of the Nutrition Society, 2012, 71, .	0.4	1
237	Diet in the Prevention and Treatment of Obesity. , 2012, , 143-168.		1
238	Moderate-Vigorous Physical Activity in Older People in Northern Ireland: Levels, Demographic Patterns and Types of Moderate-Vigorous Physical Activity Undertaken. Ageing International, 2013, 38, 207-217.	0.6	1
239	Urinary vitamin C excretion as a biomarker of compliance in a fruit and vegetable intervention study. Proceedings of the Nutrition Society, 2013, 72, .	0.4	1
240	Exploring preferred methods of peer support approaches to encourage adherence to a Mediterranean Diet in a Northern European population at high risk of Cardiovascular Disease. Proceedings of the Nutrition Society, 2015, 74, .	0.4	1
241	A systematic review of the potential role of fruit and vegetables in depression. Proceedings of the Nutrition Society, 2016, 75, .	0.4	1
242	An investigation into the purchasing habits of secondary education pupils at school canteens within Northern Ireland. Proceedings of the Nutrition Society, 2017, 76, .	0.4	1
243	A qualitative investigation into the acceptability of a food-based rewards system in secondary schools. Proceedings of the Nutrition Society, 2017, 76, .	0.4	1
244	Exploring perceived support of postgraduate medical science research students. Journal of Further and Higher Education, 2018, 42, 454-466.	1.4	1
245	Salivary Biomarkers of Nutritional Status: a Systematic Review. Proceedings of the Nutrition Society, 2020, 79, .	0.4	1
246	Botanical ingredients: Intakes, regulations, risks and attitudes. Nutrition Bulletin, 2020, 45, 512-522.	0.8	1
247	Relative validity of a food frequency questionnaire to assess fruit and vegetable intake in healthy older adults. Proceedings of the Nutrition Society, 2020, 79, .	0.4	1
248	Reconnecting to others: grounded theory of social functioning following age-related hearing loss. Ageing and Society, 0, , 1-18.	1.2	1
249	Methionine synthase D919G polymorphism is a significant but modest determinant of circulating homocysteine concentrations. , 1999, 17, 298.		1
250	Dietary Antioxidants and Protection from Coronary Heart Disease. , 2001, , 101-120.		1
251	Increased fruit and vegetable consumption and immune function: the Ageing and Diet Intervention Trial (ADIT). Proceedings of the Nutrition Society, 2009, 68, .	0.4	0
252	Prevalence of overweight and obesity in Northern Ireland schoolchildren. Proceedings of the Nutrition Society, 2009, 68, .	0.4	0

#	Article	IF	Citations
253	Low fruit and vegetable intakes in older individuals in Northern Ireland. Proceedings of the Nutrition Society, 2009, 68, .	0.4	0
254	Do health behaviours explain socio-economic differences in all-cause mortality, and in fatal and non-fatal cardiovascular events? Evidence from the PRIME Study. Proceedings of the Nutrition Society, 2009, 68, .	0.4	0
255	Increased fruit and vegetable consumption improves antibody response to vaccination in older people: the ADIT study. Proceedings of the Nutrition Society, 2010, 69, .	0.4	0
256	Barriers to increasing fruit and vegetable intakes in older people in Northern Ireland. Proceedings of the Nutrition Society, 2010, 69, .	0.4	0
257	The effect of fruit and vegetable consumption on bone markers in older adults: the ageing and dietary intervention trial. Proceedings of the Nutrition Society, 2010, 69, .	0.4	0
258	Effect of increased fruit and vegetable intake on oxidative stress and airway inflammation in patients with moderate to severe chronic obstructive pulmonary disease. Proceedings of the Nutrition Society, 2010, 69, .	0.4	0
259	Dietary patterns and bone mineral status in young adults: the Young Hearts Project, Northern Ireland. Proceedings of the Nutrition Society, 2010, 69, .	0.4	0
260	N^{Îµ}-(carboxymethyl)lysine and N^{Îµ}-(carboxyethyl)lysine content of foods commonly consumed in a Northern Irish diet. Proceedings of the Nutrition Society, 2010, 69, .	0.4	0
261	Is concern about weight decreasing in young adolescents? Evidence from two cross-sectional studies in 1996 and 2007. Proceedings of the Nutrition Society, 2011, 70, .	0.4	0
262	Adipokines and the risk of type 2 diabetes in healthy middle-aged men: the PRIME study. Proceedings of the Nutrition Society, 2011, 70, .	0.4	0
263	Adiposity and cardiovascular risk from adolescence to young adulthood in the Young Hearts Cohort. Proceedings of the Nutrition Society, 2011, 70, .	0.4	0
264	A validation study to compare the effect of different processing protocols on measured NâˆŠ-(carboxymethyl)lysine and NâˆŠ-(carboxyethyl)lysine in blood. Proceedings of the Nutrition Society, 2011, 70, .	0.4	0
265	Dietary fat and breast cancer survival: a systematic review and meta-analysis. Proceedings of the Nutrition Society, 2011, 70, .	0.4	0
266	Relationship between dietary patterns and lung function in young adults: the Young Hearts Project, Northern Ireland. Proceedings of the Nutrition Society, 2012, 71, .	0.4	0
267	Children's eating behaviours and attitudes towards food in a deprived area of Belfast â€“ a school-based survey. Proceedings of the Nutrition Society, 2012, 71, .	0.4	0
268	The dose-response effect of fruit and vegetable intake on ambulatory blood pressure, in healthy individuals at high risk of cardiovascular disease: a randomised controlled trial. Proceedings of the Nutrition Society, 2012, 71, .	0.4	0
269	The effect of increased fruit and vegetable intake on diet profile in a diabetic population: Fruit and Vegetables in Diabetes (FVD) study. Proceedings of the Nutrition Society, 2012, 71, .	0.4	0
270	The effect of fruit and vegetable consumption on physical function and muscle strength in older adults: the Ageing and Dietary Intervention Trial (ADIT). Proceedings of the Nutrition Society, 2012, 71, .	0.4	0

#	Article	IF	Citations
271	Dietary patterns, fat and breast cancer recurrence in a UK breast cancer population. Proceedings of the Nutrition Society, 2012, 71, .	0.4	0
272	Association between sleep, eating behaviours, cardiovascular risk factors and emotional states in an overweight sample. Proceedings of the Nutrition Society, 2012, 71, .	0.4	0
273	Statin prescription and dietary imprudence. Proceedings of the Nutrition Society, 2012, 71, .	0.4	0
274	The dose-response effect of fruit and vegetable intake on retinal vessel calibre, in healthy individuals at high risk of cardiovascular disease: a randomised controlled trial. Proceedings of the Nutrition Society, 2012, 71, .	0.4	0
275	Effect of a fruit and vegetable intervention on subjective mood and mental health in older adults. Proceedings of the Nutrition Society, 2012, 71, .	0.4	0
276	DietCompLyf Study: baseline characteristics and dietary intake. Proceedings of the Nutrition Society, 2013, 72, .	0.4	0
277	Effect of a web-based behaviour change program on weight loss: a randomised controlled trial. Proceedings of the Nutrition Society, 2014, 73, .	0.4	0
278	Does participating in a fruit and vegetable intervention trial alter longer term fruit and vegetable consumption and barriers to fruit and vegetable consumption? A follow-up of the ADIT study. Proceedings of the Nutrition Society, 2014, 73, .	0.4	0
279	Fruit and vegetable consumption and muscle strength and power during adolescence: the Northern Ireland Young Hearts Project. Proceedings of the Nutrition Society, 2014, 73, .	0.4	0
280	Effect of increasing fruit and vegetable intake on nitric oxide status: a randomised controlled trial. Proceedings of the Nutrition Society, 2014, 73, .	0.4	0
281	Spot urinary vitamin C and urinary potassium: novel biomarkers of fruit and vegetable consumption?. Proceedings of the Nutrition Society, 2014, 73, .	0.4	0
282	An investigation into whether participation in a four week dietary intervention can modify reported barriers towards fruit and vegetable consumption. Proceedings of the Nutrition Society, 2014, 73, .	0.4	0
283	Adherence to WCRF/AICR guidelines for cancer prevention in participants of the DietCompLyf breast cancer survival study. Proceedings of the Nutrition Society, 2014, 73, .	0.4	0
284	Dietary Patterns and Hearing Loss in Older People. Proceedings of the Nutrition Society, 2015, 74, .	0.4	0
285	Meat consumption trends and relationship with body composition measurements in adolescents and young adults: the Northern Ireland Young Hearts Project. Proceedings of the Nutrition Society, 2015, 74, .	0.4	0
286	Estimation of habitual dietary heterocyclic amine intake in a UK population. Proceedings of the Nutrition Society, 2015, 74, .	0.4	0
287	Mediterranean Diet for Prevention of Cardiovascular Disease and Type 2 Diabetes. , 2015, , 327-339.		0
288	The effect of increased fruit and vegetable consumption on systolic and diastolic blood pressure in six randomized controlled fruit and vegetable intervention trials: a pooled analysis. Proceedings of the Nutrition Society, 2017, 76, .	0.4	0

#	Article	IF	Citations
289	Effect of a peer support intervention to encourage adoption and maintenance of a Mediterranean diet in established community groups: A cluster randomised trial. Proceedings of the Nutrition Society, 2017, 76, .	0.4	0
290	Differences in eating behaviours of secondary school children in Northern Ireland according to school type: the Young Person's Behaviour and Attitudes Survey. Proceedings of the Nutrition Society, 2017, 76, .	0.4	0
291	The impact of dental status on perceived ability to eat certain foods, nutrient intake and nutritional status in older adults: UK National Diet and Nutrition Survey 2008â€“2012. Proceedings of the Nutrition Society, 2017, 76, .	0.4	0
292	Effect of a high polyphenol intervention on Pregnancy Associated Plasma Protein-A in participants with hypertension. Proceedings of the Nutrition Society, 2017, 76, .	0.4	0
293	The acceptability of a tailored Mediterranean lifestyle education resource among patients with Mild Cognitive Impairment. Proceedings of the Nutrition Society, 2018, 77, .	0.4	0
294	A longitudinal investigation of whether oral health status has an impact on future dietary intake in older adults in Northern Ireland. Proceedings of the Nutrition Society, 2018, 77, .	0.4	0
295	A Tailored Habits-based Dietary Intervention Coupled with Oral Rehabilitation on the Nutritional Status of Partially Dentate Older Adults (P04-018-19). Current Developments in Nutrition, 2019, 3, nzz051.P04-018-19.	0.1	0
296	Can Self-reported Oral Health Status Impact Change in Mediterranean Diet Score and Nutrient Intake Amongst Adults at a High Risk of Cardiovascular Disease in Northern Ireland? (P12-019-19). Current Developments in Nutrition, 2019, 3, nzz035.P12-019-19.	0.1	0
297	Impact of Oral Health Status on Future Dietary Intake and Dietary Quality in Older Adults in Northern Ireland: A Longitudinal Analysis (P18-080-19). Current Developments in Nutrition, 2019, 3, nzz039.P18-080-19.	0.1	0
298	Interconnecting the Mediterranean Diet and Age-Related Macular Degeneration. , 2019, , 425-438.		0
299	Mixed methods evaluation of an employer-led, free lunch initiative in Northern Ireland. BMC Nutrition, 2019, 5, 60.	0.6	0
300	Can eating harder textured foods slowly influence appetite?. Proceedings of the Nutrition Society, 2020, 79, .	0.4	0
301	A Tailored Habits-based Dietary Intervention Combined With Oral Rehabilitation on Partially Dentate Older Adults: Nutritional Impact. Proceedings of the Nutrition Society, 2020, 79, .	0.4	0
302	The impact of nutrient and health claims on perceived healthiness and the amount of food eaten: An experimental breakfast study. Proceedings of the Nutrition Society, 2020, 79, .	0.4	0
303	Identifying novel metabolite biomarkers of adherence to a cluster analysis-derived healthy dietary pattern. Proceedings of the Nutrition Society, 2020, 79, .	0.4	0
304	Combined LC-MS and 1H-NMR metabolomic profiling uncovers dietary biomarkers in a cohort of healthy Northern Irish older adults:. Proceedings of the Nutrition Society, 2020, 79, .	0.4	0
305	Using photo-elicitation to explore the impact of COVID-19 restrictions on food decisions of low-income families in Northern Ireland. Proceedings of the Nutrition Society, 2021, 80, .	0.4	0
306	Addressing obesity in Northern Ireland: a mapping study of obesity-related policies and services using a behavioural science approach. Proceedings of the Nutrition Society, 2021, 80, .	0.4	0

#	Article	IF	Citations
307	Association between dietary patterns and neuroimaging markers: a systematic review. Proceedings of the Nutrition Society, 2021, 80, .	0.4	0
308	Exploring preconception health and nutrition beliefs amongst adults of childbearing age in Northern Ireland: a qualitative analysis. Proceedings of the Nutrition Society, 2021, 80, .	0.4	0
309	Exploring consumer intake, knowledge and perceptions of food supplements containing botanicals and their promotion on social media platforms: the #SupplementsOnSocials survey. Proceedings of the Nutrition Society, 2021, 80, .	0.4	0
310	Trends in Dietary Recommendations: Nutrient Intakes, Dietary Guidelines, Food Guides, Food Labels, and Dietary Supplements. , 2012, , 349-371.		0
311	Coronary Heart Disease: Nutritional Interventions for Prevention and Therapy. , 2017, , 113-121.		0
312	Intakes of top shelf foods and contribution to energy and nutrients in a representative sample of school-aged children (5â€“12y) in Ireland. Proceedings of the Nutrition Society, 2021, 80, .	0.4	0
313	2.9 Vegetarian and Vegan Diets. World Review of Nutrition and Dietetics, 2022, 124, 197-202.	0.1	0
314	Familiesâ€™ expectations of an eHealth family-based cardiovascular disease-risk reduction programme. European Journal of Cardiovascular Nursing, 0, , .	0.4	0
315	Diet Patterns, the Gut Microbiome, and Alzheimerâ€™s Disease. Advances in Alzheimer's Disease, 2022, , .	0.2	0