Nita G Forouhi

List of Publications by Year in descending order

297
papers

46,215
citations

1893

102
h-index

2178

202
g-index

312
all docs

312
docs citations

312
times ranked

52301
citing authors

#	ARTICLE	IF	CITATIONS
1	Longitudinal associations between prepubertal childhood total energy and macronutrient intakes and subsequent puberty timing in UK boys and girls. European Journal of Nutrition, 2022, 61, 157-167.	3.9	5
2	Joint associations between objectively measured physical activity volume and intensity with body fatness: the Fenland study. International Journal of Obesity, 2022, 46, 169-177.	3.4	9
3	Milk intake and incident stroke and CHD in populations of European descent: a Mendelian randomisation study. British Journal of Nutrition, 2022, 128, 1789-1797.	2.3	2
4	*Trans* Fatty Acid Biomarkers and Incident Type 2 Diabetes: Pooled Analysis of 12 Prospective Cohort Studies in the Fatty Acids and Outcomes Research Consortium (FORCE). Diabetes Care, 2022, 45, 854-863.	8.6	8
5	Physical activity attenuates but does not eliminate coronary heart disease risk amongst adults with risk factors: EPIC-CVD case-cohort study. European Journal of Preventive Cardiology, 2022, 29, 1618-1629.	1.8	8
6	Associations of Serum Folate and Holotranscobalamin with Cardiometabolic Risk Factors in Rural and Urban Cameroon. Nutrients, 2022, 14, 178.	4.1	2
7	Development and validation of a metabolite score for red meat intake: an observational cohort study and randomized controlled dietary intervention. American Journal of Clinical Nutrition, 2022, 116, 511-522.	4.7	8
8	Perspectives on strengthening local food systems in Small Island Developing States. Food Security, 2022, 14, 1227-1240.	5.3	9
9	Associations between exploratory dietary patterns and incident type 2 diabetes: a federated meta-analysis of individual participant data from 25 cohort studies. European Journal of Nutrition, 2022, 61, 3649-3667.	3.9	6
10	Dietary Patterns, Food Insecurity, and Their Relationships with Food Sources and Social Determinants in Two Small Island Developing States. Nutrients, 2022, 14, 2891.	4.1	4
11	Genomic analysis of diet composition finds novel loci and associations with health and lifestyle. Molecular Psychiatry, 2021, 26, 2056-2069.	7.9	79
12	How do short-term associations between diet quality and metabolic risk vary with age?. European Journal of Nutrition, 2021, 60, 517-527.	3.9	9
13	Plant foods, dietary fibre and risk of ischaemic heart disease in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort. International Journal of Epidemiology, 2021, 50, 212-222.	1.9	12
14	Plasma Vitamin C and Type 2 Diabetes: Genome-Wide Association Study and Mendelian Randomization Analysis in European Populations. Diabetes Care, 2021, 44, 98-106.	8.6	68
15	Interaction Between GAD65 Antibodies and Dietary Fish Intake or Plasma Phospholipid n-3 Polyunsaturated Fatty Acids on Incident Adult-Onset Diabetes: The EPIC-InterAct Study. Diabetes Care, 2021, 44, 416-424.	8.6	6
16	Plasma Sulfur Amino Acids and Risk of Cerebrovascular Diseases. Stroke, 2021, 52, 172-180.	2.0	5
17	A cross-platform approach identifies genetic regulators of human metabolism and health. Nature Genetics, 2021, 53, 54-64.	21.4	117
18	Sex-dimorphic genetic effects and novel loci for fasting glucose and insulin variability. Nature Communications, 2021, 12, 24.	12.8	87

#	Article	IF	Citations
19	Independent and combined associations between fast-food outlet exposure and genetic risk for obesity: a population-based, cross-sectional study in the UK. BMC Medicine, 2021, 19, 49.	5.5	7
20	n-3 Fatty Acid Biomarkers and Incident Type 2 Diabetes: An Individual Participant-Level Pooling Project of 20 Prospective Cohort Studies. Diabetes Care, 2021, 44, 1133-1142.	8.6	50
21	Associations of Total Legume, Pulse, and Soy Consumption with Incident Type 2 Diabetes: Federated Meta-Analysis of 27 Studies from Diverse World Regions. Journal of Nutrition, 2021, 151, 1231-1240.	2.9	28
22	Vitamin D and covid-19. BMJ, The, 2021, 372, n544.	6.0	33
23	More Evidence for 5-a-Day for Fruit and Vegetables and a Greater Need for Translating Dietary Research Evidence to Practice. Circulation, 2021, 143, 1655-1658.	1.6	5
24	Heterogeneity of Associations between Total and Types of Fish Intake and the Incidence of Type 2 Diabetes: Federated Meta-Analysis of 28 Prospective Studies Including 956,122 Participants. Nutrients, 2021, 13, 1223.	4.1	8
25	Reply to Unreliability of genotyping arrays for detecting very rare variants in human genetic studies: Example from a recent study of MC4R. Cell, 2021, 184, 1652-1653.	28.9	3
26	Blood n-3 fatty acid levels and total and cause-specific mortality from 17 prospective studies. Nature Communications, 2021, 12, 2329.	12.8	132
27	Prepubertal Dietary and Plasma Phospholipid Fatty Acids Related to Puberty Timing: Longitudinal Cohort and Mendelian Randomization Analyses. Nutrients, 2021, 13, 1868.	4.1	6
28	Data Resource Profile: Understanding the patterns and determinants of health in South Asiansâ€"the South Asia Biobank. International Journal of Epidemiology, 2021, 50, 717-718e.	1.9	15
29	Nutritional basis of type 2 diabetes remission. BMJ, The, 2021, 374, n1449.	6.0	28
30	Sugar-Sweetened Beverage Consumption May Modify Associations Between Genetic Variants in the CHREBP (Carbohydrate Responsive Element Binding Protein) Locus and HDL-C (High-Density Lipoprotein) Tj ETQq0 0 0 rgBT /Overlock 1 e003288.	3.6	8
31	Patterns of multimorbidity and risk of severe SARS-CoV-2 infection: an observational study in the U.K.. BMC Infectious Diseases, 2021, 21, 908.	2.9	41
32	Dietary Fatty Acids, Macronutrient Substitutions, Food Sources and Incidence of Coronary Heart Disease: Findings From the EPICâ€CVD Caseâ€Cohort Study Across Nine European Countries. Journal of the American Heart Association, 2021, 10, e019814.	3.7	29
33	Autoimmunity plays a role in the onset of diabetes after 40 years of age. Diabetologia, 2020, 63, 266-277.	6.3	15
34	A Combination of Metabolites Predicts Adherence to the Mediterranean Diet Pattern and Its Associations with Insulin Sensitivity and Lipid Homeostasis in the General Population: The Fenland Study, United Kingdom. Journal of Nutrition, 2020, 150, 568-578.	2.9	29
35	The associations of longitudinal changes in consumption of total and types of dairy products and markers of metabolic risk and adiposity: findings from the European Investigation into Cancer and Nutrition (EPIC)â€"Norfolk study, United Kingdom. American Journal of Clinical Nutrition, 2020, 111, 1018-1026.	4.7	37
36	The association between circulating 25-hydroxyvitamin D metabolites and type 2 diabetes in European populations: AÂmeta-analysis and Mendelian randomisation analysis. PLoS Medicine, 2020, 17, e1003394.	8.4	45

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37	Biomarker-estimated flavan-3-ol intake is associated with lower blood pressure in cross-sectional analysis in EPIC Norfolk. Scientific Reports, 2020, 10, 17964.	3.3	30
38	Food Sources and Dietary Quality in Small Island Developing States: Development of Methods and Policy Relevant Novel Survey Data from the Pacific and Caribbean. Nutrients, 2020, 12, 3350.	4.1	18
39	The Lancet Commission on diabetes: using data to transform diabetes care and patient lives. Lancet, The, 2020, 396, 2019-2082.	13.7	327
40	Genome-wide association analysis of type 2 diabetes in the EPIC-InterAct study. Scientific Data, 2020, 7, 393.	5.3	19
41	Insights into genetic variants associated with NASH-fibrosis from metabolite profiling. Human Molecular Genetics, 2020, 29, 3451-3463.	2.9	27
42	Vitamin D for COVID-19: a case to answer?. Lancet Diabetes and Endocrinology,the, 2020, 8, 735-736.	11.4	151
43	Replacement of Red and Processed Meat With Other Food Sources of Protein and the Risk of Type 2 Diabetes in European Populations: The EPIC-InterAct Study. Diabetes Care, 2020, 43, 2660-2667.	8.6	35
44	Association between nutritional profiles of foods underlying Nutri-Score front-of-pack labels and mortality: EPIC cohort study in 10 European countries. BMJ, The, 2020, 370, m3173.	6.0	54
45	Fatty acids in the de novo lipogenesis pathway and incidence of type 2 diabetes: A pooled analysis of prospective cohort studies. PLoS Medicine, 2020, 17, e1003102.	8.4	38
46	COVID-19 and ethnicity: who will research results apply to?. Lancet, The, 2020, 395, 1955-1957.	13.7	66
47	Association of plasma biomarkers of fruit and vegetable intake with incident type 2 diabetes: EPIC-InterAct case-cohort study in eight European countries. BMJ, The, 2020, 370, m2194.	6.0	75
48	Glycemic index, glycemic load, and risk of coronary heart disease: a pan-European cohort study. American Journal of Clinical Nutrition, 2020, 112, 631-643.	4.7	19
49	Nutritional adequacy and dietary disparities in an adult Caribbean population of African descent with a high burden of diabetes and cardiovascular disease. Food Science and Nutrition, 2020, 8, 1335-1344.	3.4	9
50	The associations of major foods and fibre with risks of ischaemic and haemorrhagic stroke: a prospective study of 418Â329 participants in the EPIC cohort across nine European countries. European Heart Journal, 2020, 41, 2632-2640.	2.2	60
51	A pragmatic and scalable strategy using mobile technology to promote sustained lifestyle changes to prevent type 2 diabetes in India and the UK: a randomised controlled trial. Diabetologia, 2020, 63, 486-496.	6.3	38
52	Prospective association between adherence to the Mediterranean diet and hepatic steatosis: the Swiss CoLaus cohort study. BMJ Open, 2020, 10, e040959.	1.9	7
53	OP58â€¦An investigation into the associations between socio-demographic factors, food sources and dietary quality in small island developing states. , 2020, , .		0
54	Genome-wide meta-analysis of macronutrient intake of 91,114 European ancestry participants from the cohorts for heart and aging research in genomic epidemiology consortium. Molecular Psychiatry, 2019, 24, 1920-1932.	7.9	44

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55	Estimated Substitution of Tea or Coffee for Sugar-Sweetened Beverages Was Associated with Lower Type 2 Diabetes Incidence in Caseâ€"Cohort Analysis across 8 European Countries in the EPIC-InterAct Study. Journal of Nutrition, 2019, 149, 1985-1993.	2.9	24
56	Associations of types of dairy consumption with adiposity: cross-sectional findings from over 12 000 adults in the Fenland Study, UK. British Journal of Nutrition, 2019, 122, 928-935.	2.3	3
57	Quality of dietary fat and genetic risk of type 2 diabetes: individual participant data meta-analysis. BMJ: British Medical Journal, 2019, 366, l4292.	2.3	28
58	Differential Effects of Oral Boluses of Vitamin D2 vs Vitamin D3 on Vitamin D Metabolism: A Randomized Controlled Trial. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 5831-5839.	3.6	26
59	Validity and reliability of an online self-report 24-h dietary recall method (Intake24): a doubly labelled water study and repeated-measures analysis. Journal of Nutritional Science, 2019, 8, e29.	1.9	62
60	Evaluation of (â")-epicatechin metabolites as recovery biomarker of dietary flavan-3-ol intake. Scientific Reports, 2019, 9, 13108.	3.3	21
61	The association between adherence to the Mediterranean diet and hepatic steatosis: cross-sectional analysis of two independent studies, the UK Fenland Study and the Swiss CoLaus Study. BMC Medicine, 2019, 17, 19.	5.5	42
62	Generalizability of a Diabetes-Associated Country-Specific Exploratory Dietary Pattern Is Feasible Across European Populations. Journal of Nutrition, 2019, 149, 1047-1055.	2.9	6
63	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.	4.7	17
64	Association of Plasma Vitamin D Metabolites With Incident Type 2 Diabetes: EPIC-InterAct Case-Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 1293-1303.	3.6	25
65	Assessing the causal association of glycine with risk of cardio-metabolic diseases. Nature Communications, 2019, 10, 1060.	12.8	85
66	Biomarkers of Dietary Omega-6 Fatty Acids and Incident Cardiovascular Disease and Mortality. Circulation, 2019, 139, 2422-2436.	1.6	199
67	Associations of circulating very-long-chain saturated fatty acids and incident type 2 diabetes: a pooled analysis of prospective cohort studies. American Journal of Clinical Nutrition, 2019, 109, 1216-1223.	4.7	39
68	A multi-ancestry genome-wide study incorporating geneâ€"smoking interactions identifies multiple new loci for pulse pressure and mean arterial pressure. Human Molecular Genetics, 2019, 28, 2615-2633.	2.9	31
69	Multi-ancestry genome-wide geneâ€"smoking interaction study of 387,272 individuals identifies new loci associated with serum lipids. Nature Genetics, 2019, 51, 636-648.	21.4	112
70	Global diet and health: old questions, fresh evidence, and new horizons. Lancet, The, 2019, 393, 1916-1918.	13.7	50
71	Dairy Product Intake and Risk of Type 2 Diabetes in EPIC-InterAct: A Mendelian Randomization Study. Diabetes Care, 2019, 42, 568-575.	8.6	29
72	OP36â€¦Trans fatty acid biomarkers and incident type 2 diabetes: pooled analysis of 10 prospective cohort studies in the fatty acids and outcomes research consortium (FORCE). , 2019, , .		1

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73	Epigenome-Wide Association Study of Incident Type 2 Diabetes in a British Population: EPIC-Norfolk Study. Diabetes, 2019, 68, 2315-2326.	0.6	77
74	Associations of Mitochondrial and Nuclear Mitochondrial Variants and Genes with Seven Metabolic Traits. American Journal of Human Genetics, 2019, 104, 112-138.	6.2	106
75	Dietary assessment toolkits: an overview. Public Health Nutrition, 2019, 22, 404-418.	2.2	84
76	Are Electronic Cigarettes an Effective Aid to Smoking Cessation or Reduction Among Vulnerable Groups? A Systematic Review of Quantitative and Qualitative Evidence. Nicotine and Tobacco Research, 2019, 21, 602-616.	2.6	40
77	Abstract 034: Omega-3 Fatty Acid Biomarkers and Incident Type 2 Diabetes: An Individual Participant-level Pooling Project of 20 Prospective Cohort Studies. Circulation, 2019, 139, .	1.6	0
78	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.	1.9	129
79	A Large-Scale Multi-ancestry Genome-wide Study Accounting for Smoking Behavior Identifies Multiple Significant Loci for Blood Pressure. American Journal of Human Genetics, 2018, 102, 375-400.	6.2	123
80	Genome-wide association study in 79,366 European-ancestry individuals informs the genetic architecture of 25-hydroxyvitamin D levels. Nature Communications, 2018, 9, 260.	12.8	295
81	Elevated Plasma Levels of 3-Hydroxyisobutyric Acid Are Associated With Incident Type 2 Diabetes. EBioMedicine, 2018, 27, 151-155.	6.1	53
82	Accordance to the Dietary Approaches to Stop Hypertension diet pattern and cardiovascular disease in a British, population-based cohort. European Journal of Epidemiology, 2018, 33, 235-244.	5.7	53
83	Genome–wide association study for risk taking propensity indicates shared pathways with body mass index. Communications Biology, 2018, 1, 36.	4.4	54
84	Circulating Fetuin-A and Risk of Type 2 Diabetes: A Mendelian Randomization Analysis. Diabetes, 2018, 67, 1200-1205.	0.6	17
85	Dietary cost associated with adherence to the Mediterranean diet, and its variation by socio-economic factors in the UK Fenland Study. British Journal of Nutrition, 2018, 119, 685-694.	2.3	72
86	Dietary guidelines and health—is nutrition science up to the task?. BMJ: British Medical Journal, 2018, 360, k822.	2.3	72
87	Interplay between genetic predisposition, macronutrient intake and type 2 diabetes incidence: analysis within EPIC-InterAct across eight European countries. Diabetologia, 2018, 61, 1325-1332.	6.3	20
88	Fish consumption in relation to myocardial infarction, stroke and mortality among women and men with type 2 diabetes: A prospective cohort study. Clinical Nutrition, 2018, 37, 590-596.	5.0	26
89	Intakes and sources of dietary sugars and their association with metabolic and inflammatory markers. Clinical Nutrition, 2018, 37, 1313-1322.	5.0	56
90	Interaction of Dietary and Genetic Factors Influencing Body Iron Status and Risk of Type 2 Diabetes Within the EPIC-InterAct Study. Diabetes Care, 2018, 41, 277-285.	8.6	15

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91	Validity of ultrasonography to assess hepatic steatosis compared to magnetic resonance spectroscopy as a criterion method in older adults. PLoS ONE, 2018, 13, e0207923.	2.5	17
92	Fatty acid biomarkers of dairy fat consumption and incidence of type 2 diabetes: A pooled analysis of prospective cohort studies. PLoS Medicine, 2018, 15, e1002670.	8.4	143
93	Alcohol intake in relation to non-fatal and fatal coronary heart disease and stroke: EPIC-CVD case-cohort study. BMJ: British Medical Journal, 2018, 361, k934.	2.3	70
94	Effect of Vitamin D Supplementation on Markers of Vascular Function: A Systematic Review and Individual Participant Meta‐Analysis. Journal of the American Heart Association, 2018, 7, .	3.7	63
95	Sodium and potassium excretion in an adult Caribbean population of African descent with a high burden of cardiovascular disease. BMC Public Health, 2018, 18, 998.	2.9	17
96	Dietary fat and cardiometabolic health: evidence, controversies, and consensus for guidance. BMJ: British Medical Journal, 2018, 361, k2139.	2.3	213
97	Dietary and nutritional approaches for prevention and management of type 2 diabetes. BMJ: British Medical Journal, 2018, 361, k2234.	2.3	266
98	Food based dietary patterns and chronic disease prevention. BMJ: British Medical Journal, 2018, 361, k2396.	2.3	353
99	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.	8.4	25
100	Novel genetic associations for blood pressure identified via gene-alcohol interaction in up to 570K individuals across multiple ancestries. PLoS ONE, 2018, 13, e0198166.	2.5	94
101	Fish consumption and frying of fish in relation to type 2 diabetes incidence: a prospective cohort study of Swedish men. European Journal of Nutrition, 2017, 56, 843-852.	3.9	38
102	Associations between body mass index-related genetic variants and adult body composition: The Fenland cohort study. International Journal of Obesity, 2017, 41, 613-619.	3.4	14
103	Interaction between genes and macronutrient intake on the risk of developing type 2 diabetes: systematic review and findings from European Prospective Investigation into Cancer (EPIC)-InterAct. American Journal of Clinical Nutrition, 2017, 106, 263-275.	4.7	46
104	Accessibility and Affordability of Supermarkets: Associations With the DASH Diet. American Journal of Preventive Medicine, 2017, 53, 55-62.	3.0	37
105	Omega-6 fatty acid biomarkers and incident type 2 diabetes: pooled analysis of individual-level data for 39 740 adults from 20 prospective cohort studies. Lancet Diabetes and Endocrinology,the, 2017, 5, 965-974.	11.4	213
106	Macronutrients and cardiovascular risk in a global context. Lancet Diabetes and Endocrinology,the, 2017, 5, 758-759.	11.4	3
107	Mediation and modification of genetic susceptibility to obesity by eating behaviors. American Journal of Clinical Nutrition, 2017, 106, 996-1004.	4.7	47
108	Sociodemographic, lifestyle and behavioural factors associated with consumption of sweetened beverages among adults in Cambridgeshire, UK: the Fenland Study. Public Health Nutrition, 2017, 20, 2766-2777.	2.2	35

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109	Integrative genomic analysis implicates limited peripheral adipose storage capacity in the pathogenesis of human insulin resistance. Nature Genetics, 2017, 49, 17-26.	21.4	452
110	A combination of plasma phospholipid fatty acids and its association with incidence of type 2 diabetes: The EPIC-InterAct case-cohort study. PLoS Medicine, 2017, 14, e1002409.	8.4	61
111	Association between plasma phospholipid saturated fatty acids and metabolic markers of lipid, hepatic, inflammation and glycaemic pathways in eight European countries: a cross-sectional analysis in the EPIC-InterAct study. BMC Medicine, 2017, 15, 203.	5.5	47
112	Does exposure to the food environment differ by socioeconomic position? Comparing area-based and person-centred metrics in the Fenland Study, UK. International Journal of Health Geographics, 2017, 16, 33.	2.5	35
113	Interplay of Socioeconomic Status and Supermarket Distance Is Associated with Excess Obesity Risk: A UK Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2017, 14, 1290.	2.6	51
114	Ranking and characterization of established BMI and lipid associated loci as candidates for gene-environment interactions. PLoS Genetics, 2017, 13, e1006812.	3.5	24
115	Association of Plasma Phospholipid n-3 and n-6 Polyunsaturated Fatty Acids with Type 2 Diabetes: The EPIC-InterAct Case-Cohort Study. PLoS Medicine, 2016, 13, e1002094.	8.4	150
116	Intakes and sources of dietary sugars and their association with metabolic and inflammatory markers: the Fenland Study, UK. Proceedings of the Nutrition Society, 2016, 75, .	1.0	0
117	Consumption of sugar sweetened beverages, artificially sweetened beverages, and fruit juice and incidence of type 2 diabetes: systematic review, meta-analysis, and estimation of population attributable fraction. British Journal of Sports Medicine, 2016, 50, 496-504.	6.7	463
118	Association Between Low-Density Lipoprotein Cholesterol–Lowering Genetic Variants and Risk of Type 2 Diabetes. JAMA - Journal of the American Medical Association, 2016, 316, 1383.	7.4	310
119	A principal component meta-analysis on multiple anthropometric traits identifies novel loci for body shape. Nature Communications, 2016, 7, 13357.	12.8	74
120	Prospective association of the Mediterranean diet with cardiovascular disease incidence and mortality and its population impact in a non-Mediterranean population: the EPIC-Norfolk study. BMC Medicine, 2016, 14, 135.	5.5	141
121	A genomic approach to therapeutic target validation identifies a glucose-lowering *GLP1R* variant protective for coronary heart disease. Science Translational Medicine, 2016, 8, 341ra76.	12.4	100
122	Does neighborhood fast-food outlet exposure amplify inequalities in diet and obesity? A cross-sectional study. American Journal of Clinical Nutrition, 2016, 103, 1540-1547.	4.7	113
123	Egg consumption and risk of type 2 diabetes: a prospective study and dose–response meta-analysis. Diabetologia, 2016, 59, 1204-1213.	6.3	38
124	New loci for body fat percentage reveal link between adiposity and cardiometabolic disease risk. Nature Communications, 2016, 7, 10495.	12.8	245
125	Association of Multiple Biomarkers of Iron Metabolism and Type 2 Diabetes: The EPIC-InterAct Study. Diabetes Care, 2016, 39, 572-581.	8.6	65
126	Dietary Diversity, Diet Cost, and Incidence of Type 2 Diabetes in the United Kingdom: A Prospective Cohort Study. PLoS Medicine, 2016, 13, e1002085.	8.4	90

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127	Genetic Predisposition to an Impaired Metabolism of the Branched-Chain Amino Acids and Risk of Type 2 Diabetes: A Mendelian Randomisation Analysis. PLoS Medicine, 2016, 13, e1002179.	8.4	324
128	Does the importance of dietary costs for fruit and vegetable intake vary by socioeconomic position?. British Journal of Nutrition, 2015, 114, 1464-1470.	2.3	59
129	The cross-sectional association between snacking behaviour and measures of adiposity: the Fenland Study, UK. British Journal of Nutrition, 2015, 114, 1286-1293.	2.3	88
130	Job-loss and weight gain in British adults: Evidence from two longitudinal studies. Social Science and Medicine, 2015, 143, 223-231.	3.8	39
131	Ethnic differences in associations between fat deposition and incident diabetes and underlying mechanisms: The SABRE study. Obesity, 2015, 23, 699-706.	3.0	48
132	The Influence of Age and Sex on Genetic Associations with Adult Body Size and Shape: A Large-Scale Genome-Wide Interaction Study. PLoS Genetics, 2015, 11, e1005378.	3.5	331
133	The association between a biomarker score for fruit and vegetable intake and incident type 2 diabetes: the EPIC-Norfolk study. European Journal of Clinical Nutrition, 2015, 69, 449-454.	2.9	42
134	A Mendelian Randomization Study of Circulating Uric Acid and Type 2 Diabetes. Diabetes, 2015, 64, 3028-3036.	0.6	98
135	Association between 25-hydroxyvitamin D and type 2 diabetes â€" Authors' reply. Lancet Diabetes and Endocrinology,the, 2015, 3, 11-12.	11.4	1
136	New genetic loci link adipose and insulin biology to body fat distribution. Nature, 2015, 518, 187-196.	27.8	1,328
137	Genetic studies of body mass index yield new insights for obesity biology. Nature, 2015, 518, 197-206.	27.8	3,823
138	Association between circulating 25-hydroxyvitamin D and incident type 2 diabetes: a mendelian randomisation study. Lancet Diabetes and Endocrinology,the, 2015, 3, 35-42.	11.4	164
139	Mind the gap: efficacy versus effectiveness of lifestyle interventions to prevent diabetes. Lancet Diabetes and Endocrinology,the, 2015, 3, 160-161.	11.4	32
140	Mortality benefits of population-wide adherence to national physical activity guidelines: a prospective cohort study. European Journal of Epidemiology, 2015, 30, 71-79.	5.7	23
141	Diabetes risk and amino acid profiles: cross-sectional and prospective analyses of ethnicity, amino acids and diabetes in a South Asian and European cohort from the SABRE (Southall And Brent) Tj ETQq1 1 0.784314.3gBT /Overlock 10	4.3	102
142	Association between consumption of dairy products and incident type 2 diabetesâ€"insights from the European Prospective Investigation into Cancer study. Nutrition Reviews, 2015, 73, 15-22.	5.8	24
143	Age trajectories of glycaemic traits in non-diabetic South Asian and white individuals: the Whitehall II cohort study. Diabetologia, 2015, 58, 534-542.	6.3	29
144	Variation in the SLC23A1 gene does not influence cardiometabolic outcomes to the extent expected given its association with l-ascorbic acid. American Journal of Clinical Nutrition, 2015, 101, 202-209.	4.7	13

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145	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.	6.3	121
146	Associations Between Prediabetes, by Three Different Diagnostic Criteria, and Incident CVD Differ in South Asians and Europeans. Diabetes Care, 2015, 38, 2325-2332.	8.6	35
147	Definitions of Metabolic Health and Risk of Future Type 2 Diabetes in BMI Categories: A Systematic Review and Network Meta-analysis. Diabetes Care, 2015, 38, 2177-2187.	8.6	61
148	Season of birth is associated with birth weight, pubertal timing, adult body size and educational attainment: a UK Biobank study. Heliyon, 2015, 1, e00031.	3.2	44
149	Positive association between artificially sweetened beverage consumption and incidence of diabetes. Reply to Sylvetsky Meni AC, Swithers SE, Rother KI [letter]. Diabetologia, 2015, 58, 2457-2458.	6.3	3
150	Gender and the double burden of economic and social disadvantages on healthy eating: cross-sectional study of older adults in the EPIC-Norfolk cohort. BMC Public Health, 2015, 15, 692.	2.9	17
151	Consumption of sugar sweetened beverages, artificially sweetened beverages, and fruit juice and incidence of type 2 diabetes: systematic review, meta-analysis, and estimation of population attributable fraction. BMJ, The, 2015, 351, h3576.	6.0	664
152	Consumption of hot spicy foods and mortality—is chilli good for your health?. BMJ, The, 2015, 351, h4141.	6.0	4
153	Reply to KJ Petzke. American Journal of Clinical Nutrition, 2015, 101, 688.	4.7	1
154	Untargeted Metabolic Profiling Identifies Altered Serum Metabolites of Type 2 Diabetes Mellitus in a Prospective, Nested Case Control Study. Clinical Chemistry, 2015, 61, 487-497.	3.2	113
155	Consumption of fatty foods and incident type 2 diabetes in populations from eight European countries. European Journal of Clinical Nutrition, 2015, 69, 455-461.	2.9	33
156	Genome-wide meta-analysis identifies six novel loci associated with habitual coffee consumption. Molecular Psychiatry, 2015, 20, 647-656.	7.9	235
157	HMG-coenzyme A reductase inhibition, type 2 diabetes, and bodyweight: evidence from genetic analysis and randomised trials. Lancet, The, 2015, 385, 351-361.	13.7	562
158	The Impact of Health Behaviours on Incident Cardiovascular Disease in Europeans and South Asians — A Prospective Analysis in the UK SABRE Study. PLoS ONE, 2015, 10, e0117364.	2.5	25
159	Cod Liver Oil Supplement Consumption and Health: Cross—sectional Results from the EPIC-Norfolk Cohort Study. Nutrients, 2014, 6, 4320-4337.	4.1	13
160	Associations between exposure to takeaway food outlets, takeaway food consumption, and body weight in Cambridgeshire, UK: population based, cross sectional study. BMJ, The, 2014, 348, g1464-g1464.	6.0	200
161	Gene-Lifestyle Interaction and Type 2 Diabetes: The EPIC InterAct Case-Cohort Study. PLoS Medicine, 2014, 11, e1001647.	8.4	180
162	Variety more than quantity of fruit and vegetable intake varies by socioeconomic status and financial hardship. Findings from older adults in the EPIC cohort. Appetite, 2014, 83, 248-255.	3.7	44

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163	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.	1.9	153
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