Ute NÃ¶thlings

List of Publications by Year
in descending order

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138 papers	8,823 citations	47 h-index	90 g-index
		47006	45317
139 all docs	139 docs citations	139 times ranked	16044 citing authors

#	Article	IF	Citations
1	Genome-wide association analysis identifies variation in vitamin D receptor and other host factors influencing the gut microbiota. Nature Genetics, 2016, 48, 1396-1406.	21.4	533
2	Application of a New Statistical Method to Derive Dietary Patterns in Nutritional Epidemiology. American Journal of Epidemiology, 2004, 159, 935-944.	3.4	514
3	Dietary pattern analysis and biomarkers of low-grade inflammation: a systematic literature review. Nutrition Reviews, 2013, 71, 511-527.	5.8	444
4	New gene functions in megakaryopoiesis and platelet formation. Nature, 2011, 480, 201-208.	27.8	401
5	Fruit and Vegetable Intake and Overall Cancer Risk in the European Prospective Investigation Into Cancer and Nutrition (EPIC). Journal of the National Cancer Institute, 2010, 102, 529-537.	6.3	357
6	Obese Individuals with and without Type 2 Diabetes Show Different Gut Microbial Functional Capacity and Composition. Cell Host and Microbe, 2019, 26, 252-264.e10.	11.0	274
7	Obesity and cancer. Proceedings of the Nutrition Society, 2008, 67, 128-145.	1.0	258
8	Fruit, vegetables, and colorectal cancer risk: the European Prospective Investigation into Cancer and Nutrition. American Journal of Clinical Nutrition, 2009, 89, 1441-1452.	4.7	251
9	Estimating Usual Food Intake Distributions by Using the Multiple Source Method in the EPIC-Potsdam Calibration Study1â€“3. Journal of Nutrition, 2011, 141, 914-920.	2.9	230
10	Hepatocellular Carcinoma Risk Factors and Disease Burden in a European Cohort: A Nested Case-Control Study. Journal of the National Cancer Institute, 2011, 103, 1686-1695.	6.3	197
11	Intake of Vegetables, Legumes, and Fruit, and Risk for All-Cause, Cardiovascular, and Cancer Mortality in a European Diabetic Population. Journal of Nutrition, 2008, 138, 775-781.	2.9	194
12	Meat and Fat Intake as Risk Factors for Pancreatic Cancer: The Multiethnic Cohort Study. Journal of the National Cancer Institute, 2005, 97, 1458-1465.	6.3	193
13	Flavonols and Pancreatic Cancer Risk: The Multiethnic Cohort Study. American Journal of Epidemiology, 2007, 166, 924-931.	3.4	186
14	Inflammatory and metabolic biomarkers and risk of liver and biliary tract cancer. Hepatology, 2014, 60, 858-871.	7.3	175
15	Genome-Wide Association and Functional Follow-Up Reveals New Loci for Kidney Function. PLoS Genetics, 2012, 8, e1002584.	3.5	166
16	Abdominal obesity, weight gain during adulthood and risk of liver and biliary tract cancer in a European cohort. International Journal of Cancer, 2013, 132, 645-657.	5.1	158
17	Lifestyle Indices and Cardiovascular Disease Risk: A Meta-analysis. American Journal of Preventive Medicine, 2018, 55, 555-564.	3.0	139
18	Dietary fat and breast cancer risk in the European Prospective Investigation into Cancer and Nutrition. American Journal of Clinical Nutrition, 2008, 88, 1304-12.	4.7	139

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19	Cigarette smoking, environmental tobacco smoke exposure and pancreatic cancer risk in the European Prospective Investigation into Cancer and Nutrition. International Journal of Cancer, 2010, 126, 2394-2403.	5.1	118
20	Postdiagnosis body mass index and risk of mortality in colorectal cancer survivors: a prospective study and meta-analysis. Cancer Causes and Control, 2014, 25, 1407-1418.	1.8	118
21	Genome-wide association study of kidney function decline in individuals of European descent. Kidney International, 2015, 87, 1017-1029.	5.2	113
22	Identification of a dietary pattern characterized by high-fat food choices associated with increased risk of breast cancer: the European Prospective Investigation into Cancer and Nutrition (EPIC)-Potsdam Study. British Journal of Nutrition, 2008, 100, 942-946.	2.3	111
23	Fitting Portion Sizes in a Self-Administered Food Frequency Questionnaire ,. Journal of Nutrition, 2007, 137, 2781-2786.	2.9	109
24	Toxicity of fluoride: critical evaluation of evidence for human developmental neurotoxicity in epidemiological studies, animal experiments and in vitro analyses. Archives of Toxicology, 2020, 94, 1375-1415.	4.2	109
25	Polyphenol exposure and risk of type 2 diabetes: dose-response meta-analyses and systematic review of prospective cohort studies. American Journal of Clinical Nutrition, 2018, 108, 49-61.	4.7	103
26	Identification of a Food Pattern Characterized by High-Fiber and Low-Fat Food Choices Associated with Low Prospective Weight Change in the EPIC-Potsdam Cohort. Journal of Nutrition, 2005, 135, 1183-1189.	2.9	98
27	Dietary glycemic load, added sugars, and carbohydrates as risk factors for pancreatic cancer: the Multiethnic Cohort Study. American Journal of Clinical Nutrition, 2007, 86, 1495-1501.	4.7	92
28	Dietary Fiber, Carbohydrate Quality and Quantity, and Mortality Risk of Individuals with Diabetes Mellitus. PLoS ONE, 2012, 7, e43127.	2.5	89
29	Association of Polyphenol Biomarkers with Cardiovascular Disease and Mortality Risk: A Systematic Review and Meta-Analysis of Observational Studies. Nutrients, 2017, 9, 415.	4.1	86
30	Body mass index and physical activity as risk factors for pancreatic cancer: the Multiethnic Cohort Study. Cancer Causes and Control, 2007, 18, 165-175.	1.8	83
31	Associations Between General and Abdominal Adiposity and Mortality in Individuals With Diabetes Mellitus. American Journal of Epidemiology, 2011, 174, 22-34.	3.4	78
32	APOEÎµ4is associated with higher vitamin D levels in targeted replacement mice and humans. FASEB Journal, 2011, 25, 3262-3270.	0.5	76
33	Variety in Fruit and Vegetable Consumption and the Risk of Lung Cancer in the European Prospective Investigation into Cancer and Nutrition. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 2278-2286.	2.5	73
34	Perspective: Food-Based Dietary Guidelines in Europeâ€"Scientific Concepts, Current Status, and Perspectives. Advances in Nutrition, 2018, 9, 544-560.	6.4	73
35	Diabetes mellitus and risk of prostate cancer in the EuropeanProspectiveInvestigation into Cancer and Nutrition. International Journal of Cancer, 2015, 136, 372-381.	5.1	72
36	Fruit and vegetable consumption and pancreatic cancer risk in the European Prospective Investigation into Cancer and Nutrition. International Journal of Cancer, 2009, 124, 1926-1934.	5.1	69

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37	Interdisciplinary Screening, Diagnosis, Therapy and Follow-up of Breast Cancer. Guideline of the DGGG and the DKG (S3-Level, AWMF Registry Number 032/045OL, December 2017) â€“ Part 2 with Recommendations for the Therapy of Primary, Recurrent and Advanced Breast Cancer. Geburtshilfe Und Frauenheilkunde, 2018, 78, 1056-1088.	1.8	69
38	Meat and fish consumption and risk of pancreatic cancer: Results from the European Prospective Investigation into Cancer and Nutrition. International Journal of Cancer, 2013, 132, 617-624.	5.1	65
39	Dietary flavonoid, lignan and antioxidant capacity and risk of hepatocellular carcinoma in the European prospective investigation into cancer and nutrition study. International Journal of Cancer, 2013, 133, 2429-2443.	5.1	65
40	Integration of genome-wide association studies with biological knowledge identifies six novel genes related to kidney function. Human Molecular Genetics, 2012, 21, 5329-5343.	2.9	64
41	Adherence to healthy lifestyles and incidence of diabetes and mortality among individuals with diabetes: a systematic review and meta-analysis of prospective studies. Journal of Epidemiology and Community Health, 2020, 74, 481-487.	3.7	60
42	Determinants of diet and physical activity (DEDIPAC): a summary of findings. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 150.	4.6	59
43	Association Between the Chromosome 9p21 Locus and Angiographic Coronary Artery Disease Burden. Journal of the American College of Cardiology, 2013, 61, 957-970.	2.8	58
44	Lifestyle factors and health-related quality of life in colorectal cancer survivors. Cancer Causes and Control, 2014, 25, 99-110.	1.8	57
45	Lifestyle factors and mortality risk in individuals with diabetes mellitus: are the associations different from those in individuals without diabetes?. Diabetologia, 2014, 57, 63-72.	6.3	54
46	Dietary Carbohydrates, Glycemic Index, Glycemic Load, and Endometrial Cancer Risk within the European Prospective Investigation into Cancer and Nutrition Cohort. American Journal of Epidemiology, 2007, 166, 912-923.	3.4	53
47	Relevance of chronotype for eating patterns in adolescents. Chronobiology International, 2018, 35, 336-347.	2.0	52
48	Lifestyle factors and mortality among adults with diabetes: findings from the European Prospective Investigation into Cancer and Nutritionâ€“Potsdam study*. Journal of Diabetes, 2010, 2, 112-117.	1.8	51
49	Association of a diabetes risk score with risk of myocardial infarction, stroke, specific types of cancer, and mortality: a prospective study in the European Prospective Investigation into Cancer and Nutrition (EPIC)-Potsdam cohort. European Journal of Epidemiology, 2009, 24, 281-288.	5.7	49
50	Metabolic Profiling of Human Plasma and Urine, Targeting Tryptophan, Tyrosine and Branched Chain Amino Acid Pathways. Metabolites, 2019, 9, 261.	2.9	49
51	Comparison of two exploratory dietary patterns in association with the metabolic syndrome in a Northern German population. British Journal of Nutrition, 2014, 112, 1364-1372.	2.3	48
52	Developmental trajectories of body mass index from childhood into late adolescence and subsequent late adolescenceâ€“young adulthood cardiometabolic risk markers. Cardiovascular Diabetology, 2019, 18, 9.	6.8	46
53	Dietary patterns associated with magnetic resonance imagingâ€“determined liver fat content in a general population study. American Journal of Clinical Nutrition, 2014, 99, 369-377.	4.7	45
54	Postdiagnostic Mediterranean and Healthy Nordic Dietary Patterns Are Inversely Associated with All-Cause Mortality in Long-Term Colorectal Cancer Survivors. Journal of Nutrition, 2017, 147, 636-644.	2.9	45

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55	A food pattern that is predictive of flavonol intake and risk of pancreatic cancer. American Journal of Clinical Nutrition, 2008, 88, 1653-1662.	4.7	43
56	Association of isoflavone biomarkers with risk of chronic disease and mortality: a systematic review and meta-analysis of observational studies. Nutrition Reviews, 2017, 75, 616-641.	5.8	43
57	Advances in dietary pattern analysis in nutritional epidemiology. European Journal of Nutrition, 2021, 60, 4115-4130.	3.9	43
58	Vegetable Intake and Pancreatic Cancer Risk: The Multiethnic Cohort Study. American Journal of Epidemiology, 2006, 165, 138-147.	3.4	41
59	Self-rated health and mortality in individuals with diabetes mellitus: prospective cohort study. BMJ Open, 2012, 2, e000760.	1.9	41
60	Vitamin E (Î±- and Î³-Tocopherol) Levels in the Community: Distribution, Clinical and Biochemical Correlates, and Association with Dietary Patterns. Nutrients, 2018, 10, 3.	4.1	41
61	Innovative approaches to estimate individual usual dietary intake in large-scale epidemiological studies. Proceedings of the Nutrition Society, 2017, 76, 213-219.	1.0	40
62	Commercial complementary food consumption is prospectively associated with added sugar intake in childhood. British Journal of Nutrition, 2016, 115, 2067-2074.	2.3	39
63	Dietary Factors and Neurodegenerative Disorders: An Umbrella Review of Meta-Analyses of Prospective Studies. Advances in Nutrition, 2020, 11, 1161-1173.	6.4	39
64	Genome-wide investigation of geneâ€“environment interactions in colorectal cancer. Human Genetics, 2013, 132, 219-231.	3.8	38
65	Increased Intake of Carbohydrates from Sources with a Higher Glycemic Index and Lower Consumption of Whole Grains during Puberty Are Prospectively Associated with Higher IL-6 Concentrations in Younger Adulthood among Healthy Individuals. Journal of Nutrition, 2014, 144, 1586-1593.	2.9	35
66	Common Variants in Mendelian Kidney Disease Genes and Their Association with Renal Function. Journal of the American Society of Nephrology: JASN, 2013, 24, 2105-2117.	6.1	33
67	Prediagnostic plasma testosterone, sex hormoneâ€binding globulin, IGFâ€I and hepatocellular carcinoma: Etiological factors or risk markers?. International Journal of Cancer, 2014, 134, 164-173.	5.1	33
68	Reproducibility and validity of ultrasound for the measurement of visceral and subcutaneous adipose tissues. Metabolism: Clinical and Experimental, 2014, 63, 1512-1519.	3.4	33
69	Association of Vitamin E Levels with Metabolic Syndrome, and MRI-Derived Body Fat Volumes and Liver Fat Content. Nutrients, 2017, 9, 1143.	4.1	33
70	Interrelations Between Thyrotropin Levels and Iodine Status in Thyroid-Healthy Children. Thyroid, 2014, 24, 1071-1079.	4.5	31
71	MRI-determined total volumes of visceral and subcutaneous abdominal and trunk adipose tissue are differentially and sex-dependently associated with patterns of estimated usual nutrient intake in a northern German population. American Journal of Clinical Nutrition, 2015, 101, 794-807.	4.7	31
72	Qualitative aspects of diet affecting visceral and subcutaneous abdominal adipose tissue: a systematic review of observational and controlled intervention studies. Nutrition Reviews, 2015, 73, 191-215.	5.8	30

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73	The Assessment of Individual Usual Food Intake in Large-Scale Prospective Studies. Annals of Nutrition and Metabolism, 2010, 56, 99-105.	1.9	27
74	Changing dietary patterns is necessary to improve the sustainability of Western diets from a One Health perspective. Science of the Total Environment, 2022, 811, 151437.	8.0	27
75	Usual Dietary Intake Estimation Based on a Combination of Repeated 24-H Food Lists and a Food Frequency Questionnaire in the KORA FF4 Cross-Sectional Study. Frontiers in Nutrition, 2019, 6, 145.	3.7	26
76	Gammaâ€glutamyltransferase, cardiovascular disease and mortality in individuals with diabetes mellitus. Diabetes/Metabolism Research and Reviews, 2012, 28, 284-288.	4.0	21
77	Liver enzymes and stroke risk in middle-aged German adults. Atherosclerosis, 2013, 228, 508-514.	0.8	21
78	Isocaloric substitution of carbohydrates with protein: the association with weight change and mortality among patients with type 2 diabetes. Cardiovascular Diabetology, 2015, 14, 39.	6.8	21
79	The association of substituting carbohydrates with total fat and different types of fatty acids with mortality and weight change among diabetes patients. Clinical Nutrition, 2016, 35, 1096-1102.	5.0	21
80	The role of the gut microbiome in the association between habitual anthocyanin intake and visceral abdominal fat in population-level analysis. American Journal of Clinical Nutrition, 2020, 111, 340-350.	4.7	21
81	Adaptation and Evaluation of Myfood24-Germany: A Web-Based Self-Administered 24-h Dietary Recall for the German Adult Population. Nutrients, 2020, 12, 160.	4.1	20
82	Association between the dietary inflammatory index and allâ€cause mortality in colorectal cancer longâ€term survivors. International Journal of Cancer, 2019, 144, 1292-1301.	5.1	17
83	Socioeconomic status and anthropometric changesâ€”A metaâ€analytic approach from seven ‹scp›G‹/scp›erman cohorts. Obesity, 2016, 24, 710-718.	3.0	16
84	Carbohydrates from Sources with a Higher Glycemic Index during Adolescence: Is Evening Rather than Morning Intake Relevant for Risk Markers of Type 2 Diabetes in Young Adulthood?. Nutrients, 2017, 9, 591.	4.1	16
85	Methodological issues in a prospective study on plasma concentrations of persistent organic pollutants and pancreatic cancer risk within the EPIC cohort. Environmental Research, 2019, 169, 417-433.	7.5	16
86	Longitudinal relationship of amino acids and indole metabolites with long-term body mass index and cardiometabolic risk markers in young individuals. Scientific Reports, 2020, 10, 6399.	3.3	15
87	Associations of Adherence to a Dietary Index Based on the EATâ€“Lancet Reference Diet with Nutritional, Anthropometric, and Ecological Sustainability Parameters: Results from the German DONALD Cohort Study. Journal of Nutrition, 2022, 152, 1763-1772.	2.9	15
88	Dietary patterns and fatty liver disease. Current Opinion in Lipidology, 2015, 26, 35-41.	2.7	14
89	Dietary Patterns Are Associated with Serum Metabolite Patterns and Their Association Is Influenced by Gut Bacteria among Older German Adults. Journal of Nutrition, 2020, 150, 149-158.	2.9	14
90	Joint Data Analysis in Nutritional Epidemiology: Identification of Observational Studies and Minimal Requirements. Journal of Nutrition, 2018, 148, 285-297.	2.9	13

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91	New approaches in assessing food intake in epidemiology. Current Opinion in Clinical Nutrition and Metabolic Care, 2018, 21, 343-351.	2.5	13
92	Blood Metabolomic Profiling Confirms and Identifies Biomarkers of Food Intake. Metabolites, 2020, 10, 468.	2.9	13
93	Association of Circulating Vitamin E (Î±- and Î³-Tocopherol) Levels with Gallstone Disease. Nutrients, 2018, 10, 133.	4.1	12
94	Validation of the web-based self-administered 24-h dietary recall myfood24-Germany: comparison with a weighed dietary record and biomarkers. European Journal of Nutrition, 2021, 60, 4069-4082.	3.9	12
95	Contribution to the ongoing discussion on fluoride toxicity. Archives of Toxicology, 2021, 95, 2571-2587.	4.2	12
96	Long-term dietary intake from infancy to late adolescence is associated with gut microbiota composition in young adulthood. American Journal of Clinical Nutrition, 2021, 113, 647-656.	4.7	12
97	HbA1c Measured in Stored Erythrocytes Is Positively Linearly Associated with Mortality in Individuals with Diabetes Mellitus. PLoS ONE, 2012, 7, e38877.	2.5	11
98	Association of a lifestyle index with MRI-determined liver fat content in a general population study. Journal of Epidemiology and Community Health, 2015, 69, 732-737.	3.7	11
99	Determinants of consumption-day amounts applicable for the estimation of usual dietary intake with a short 24-h food list. Journal of Nutritional Science, 2016, 5, e35.	1.9	11
100	Dietary pattern associated with selenoprotein P and MRI-derived body fat volumes, liver signal intensity, and metabolic disorders. European Journal of Nutrition, 2019, 58, 1067-1079.	3.9	11
101	Association of food consumption with total volumes of visceral and subcutaneous abdominal adipose tissue in a Northern German population. British Journal of Nutrition, 2015, 114, 1929-1940.	2.3	10
102	Diet Quality during Infancy and Early Childhood in Children with and without Risk of Type 1 Diabetes: A DEDIPAC Study. Nutrients, 2017, 9, 48.	4.1	10
103	Linking pre-existing biorepositories for medical research: the PopGen 2.0 Network. Journal of Community Genetics, 2019, 10, 523-530.	1.2	10
104	Changes in fat mass and fat-free-mass are associated with incident hypertension in four population-based studies from Germany. International Journal of Cardiology, 2019, 274, 372-377.	1.7	10
105	Dietary patterns associated with inflammatory biomarkers in a Northern German population. European Journal of Nutrition, 2020, 59, 1433-1441.	3.9	10
106	Assessment of Fruit and Vegetables Intake with Biomarkers in Children and Adolescents and Their Level of Validation: A Systematic Review. Metabolites, 2022, 12, 126.	2.9	10
107	The Association between Alcohol Consumption and Serum Metabolites and the Modifying Effect of Smoking. Nutrients, 2019, 11, 2331.	4.1	9
108	Metabolomics signature associated with circulating serum selenoprotein P levels. Endocrine, 2019, 64, 486-495.	2.3	9

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109	Post-diagnostic reliance on plant-compared with animal-based foods and all-cause mortality in omnivorous long-term colorectal cancer survivors. American Journal of Clinical Nutrition, 2021, 114, 441-449.	4.7	9
110	A Comparison of Two Methods of Measuring Food Group Intake: Grams vs Servings. Journal of the American Dietetic Association, 2006, 106, 737-739.	1.1	8
111	Alcohol consumption and mortality in individuals with diabetes mellitus. British Journal of Nutrition, 2012, 108, 1307-1315.	2.3	8
112	Dietary Macronutrient Composition in Relation to Circulating HDL and Non-HDL Cholesterol: A Federated Individual-Level Analysis of Cross-Sectional Data from Adolescents and Adults in 8 European Studies. Journal of Nutrition, 2021, 151, 2317-2329.	2.9	8
113	A Systematic Review of Metabolomic Biomarkers for the Intake of Sugar-Sweetened and Low-Calorie Sweetened Beverages. Metabolites, 2021, 11, 546.	2.9	8
114	Diagnosing Fatty Liver Disease: A Comparative Evaluation of Metabolic Markers, Phenotypes, Genotypes and Established Biomarkers. PLoS ONE, 2013, 8, e76813.	2.5	8
115	A lifestyle pattern during adolescence is associated with cardiovascular risk markers in young adults: results from the DONALD cohort study. Journal of Nutritional Science, 2021, 10, e92.	1.9	8
116	A prospective investigation into the association between the gut microbiome composition and cognitive performance among healthy young adults. Gut Pathogens, 2022, 14, 15.	3.4	8
117	An Investigation into the Temporal Reproducibility of Tryptophan Metabolite Networks Among Healthy Adolescents. International Journal of Tryptophan Research, 2021, 14, 117864692110413.	2.3	7
118	Relevance of fructose intake in adolescence for fatty liver indices in young adulthood. European Journal of Nutrition, 2021, 60, 3029-3041.	3.9	7
119	Changes in Waist Circumference among German Adults over Time - Compiling Results of Seven Prospective Cohort Studies. Obesity Facts, 2016, 9, 332-343.	3.4	6
120	Associations of BMI and Body Fat with Urine Metabolome in Adolescents Are Sex-Specific: A Cross-Sectional Study. Metabolites, 2020, 10, 330.	2.9	6
121	Identification and Characterization of Human Observational Studies in Nutritional Epidemiology on Gut Microbiomics for Joint Data Analysis. Nutrients, 2021, 13, 3292.	4.1	6
122	A healthy lifestyle during adolescence was inversely associated with fatty liver indices in early adulthood: findings from the DONALD cohort study. British Journal of Nutrition, 2023, 129, 513-522.	2.3	6
123	Association of Habitual Patterns and Types of Physical Activity and Inactivity with MRI-Determined Total Volumes of Visceral and Subcutaneous Abdominal Adipose Tissue in a General White Population. PLoS ONE, 2015, 10, e0143925.	2.5	5
124	Associations of Plasma CD36 and Body Fat Distribution. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 4016-4023.	3.6	5
125	Design and characterization of dietary assessment in the German National Cohort. European Journal of Clinical Nutrition, 2019, 73, 1480-1491.	2.9	5
126	Specific Metabolic Markers Are Associated with Future Waist-Gaining Phenotype in Women. PLoS ONE, 2016, 11, e0157733.	2.5	5

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127	Salivary nitrate/nitrite and acetaldehyde in humans: potential combination effects in the upper gastrointestinal tract and possible consequences for the in vivo formation of N-nitroso compoundsâ€"a hypothesis. Archives of Toxicology, 2022, 96, 1905-1914.	4.2	5
128	A priori-defined dietary patterns and mortality. Current Opinion in Lipidology, 2015, 26, 346-347.	2.7	4
129	A lifestyle score in childhood and adolescence was positively associated with subsequently measured fluid intelligence in the DONALD cohort study. European Journal of Nutrition, 2022, 61, 3719-3729.	3.9	4
130	Higher Fetuin-A Level Is Associated with Coexistence of Elevated Alanine Aminotransferase and the Metabolic Syndrome in the General Population. Metabolic Syndrome and Related Disorders, 2013, 11, 377-384.	1.3	3
131	Dietary flavonoids among children and adolescents in the Dortmund Nutritional and Anthropometric Longitudinally Designed (DONALD) study: intake, food sources and trends from 1985 until 2016. British Journal of Nutrition, 2020, 124, 1198-1206.	2.3	3
132	Deriving Sustainable Food-Based Dietary Guidelines for Germany via Multidimensional Optimization: Insights to Operationalise the Diet-Health Dimension. Current Developments in Nutrition, 2021, 5, 881.	0.3	3
133	Risk factors for pancreatic cancer in the Hawai'i-Los Angeles Multiethnic Cohort Study. Hawaii Medical Journal, 2006, 65, 26-8.	0.4	3
134	Reproducibility of the Blood and Urine Exposome: A Systematic Literature Review and Meta-Analysis. Cancer Epidemiology Biomarkers and Prevention, 2022, 31, 1683-1692.	2.5	2
135	Relative validity of a glycemic index extended food-frequency questionnaire. Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 2310-2320.	2.6	1
136	Development and feasibility testing of the smartphone-based dietary record app NutriDiary (beta) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.0	0
137	Dietary Patterns, Genetic Predisposition, and Cognitive Function in the UK Biobank. Current Developments in Nutrition, 2021, 5, 1090.	0.3	0
138	Vitamin intake and risk of liver cancer: potential for prevention?. Chinese Clinical Oncology, 2012, 1, 7.	1.2	0