Khalid Iqbal

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3981713/publications.pdf

Version: 2024-02-01

33 papers	2,719 citations	471061 17 h-index	414034 32 g-index
34 all docs	34 docs citations	34 times ranked	3833 citing authors

#	Article	IF	Citations
1	Food groups and risk of type 2 diabetes mellitus: a systematic review and meta-analysis of prospective studies. European Journal of Epidemiology, 2017, 32, 363-375.	2.5	522
2	Food groups and risk of coronary heart disease, stroke and heart failure: A systematic review and dose-response meta-analysis of prospective studies. Critical Reviews in Food Science and Nutrition, 2019, 59, 1071-1090.	5.4	424
3	Food groups and risk of all-cause mortality: a systematic review and meta-analysis of prospective studies ,. American Journal of Clinical Nutrition, 2017, 105, 1462-1473.	2.2	413
4	Food Groups and Risk of Hypertension: A Systematic Review and Dose-Response Meta-Analysis of Prospective Studies. Advances in Nutrition, 2017, 8, 793-803.	2.9	241
5	Perspective: NutriGrade: A Scoring System to Assess and Judge the Meta-Evidence of Randomized Controlled Trials and Cohort Studies in Nutrition Research. Advances in Nutrition, 2016, 7, 994-1004.	2.9	230
6	Food groups and risk of colorectal cancer. International Journal of Cancer, 2018, 142, 1748-1758.	2.3	210
7	Food groups and intermediate disease markers: a systematic review and network meta-analysis of randomized trials. American Journal of Clinical Nutrition, 2018, 108, 576-586.	2.2	100
8	Pre-diagnostic copper and zinc biomarkers and colorectal cancer risk in the European Prospective Investigation into Cancer and Nutrition cohort. Carcinogenesis, 2017, 38, 699-707.	1.3	94
9	Nordic diet, Mediterranean diet, and the risk of chronic diseases: the EPIC-Potsdam study. BMC Medicine, 2018, 16, 99.	2.3	85
10	Intake of 12 food groups and disability-adjusted life years from coronary heart disease, stroke, type 2 diabetes, and colorectal cancer in 16 European countries. European Journal of Epidemiology, 2019, 34, 765-775.	2.5	51
11	Contribution to the understanding of how principal component analysisâ€“derived dietary patterns emerge from habitual data on food consumption. American Journal of Clinical Nutrition, 2018, 107, 227-235.	2.2	44
12	Circulating Metabolites Associated with Alcohol Intake in the European Prospective Investigation into Cancer and Nutrition Cohort. Nutrients, 2018, 10, 654.	1.7	32
13	Breakfast quality and cardiometabolic risk profiles in an upper middle-aged German population. European Journal of Clinical Nutrition, 2017, 71, 1312-1320.	1.3	31
14	Mediterranean diet and risk of pancreatic cancer in the European Prospective Investigation into Cancer and Nutrition cohort. British Journal of Cancer, 2017, 116, 811-820.	2.9	27
15	Main nutrient patterns and colorectal cancer risk in the European Prospective Investigation into Cancer and Nutrition study. British Journal of Cancer, 2016, 115, 1430-1440.	2.9	26
16	Generating the evidence for risk reduction: a contribution to the future of food-based dietary guidelines. Proceedings of the Nutrition Society, 2018, 77, 432-444.	0.4	24
17	Gaussian Graphical Models Identify Networks of Dietary Intake in a German Adult Population. Journal of Nutrition, 2016, 146, 646-652.	1.3	21
18	Quality of life, depression and dietary intake in Obstructive Sleep Apnea patients. Health and Quality of Life Outcomes, 2016, 14, 111.	1.0	16

#	Article	IF	Citations
19	Food groups and risk of chronic disease: a protocol for a systematic review and network meta-analysis of cohort studies. Systematic Reviews, 2016, 5, 125.	2.5	16
20	Meal and habitual dietary networks identified through Semiparametric Gaussian Copula Graphical Models in a German adult population. PLoS ONE, 2018, 13, e0202936.	1.1	16
21	Gaussian graphical models identified food intake networks and risk of type 2 diabetes, CVD, and cancer in the EPIC-Potsdam study. European Journal of Nutrition, 2019, 58, 1673-1686.	1.8	16
22	Dietary and cardio-metabolic risk factors in patients with Obstructive Sleep Apnea: cross-sectional study. PeerJ, 2017, 5, e3259.	0.9	15
23	Reply to JJ Meerpohl et al.. Advances in Nutrition, 2017, 8, 790-791.	2.9	10
24	Clinical Utility of Berlin Questionnaire in Comparison to Polysomnography in Patients with Obstructive Sleep Apnea. Advances in Experimental Medicine and Biology, 2017, 980, 51-57.	0.8	9
25	Synchronic inverse seasonal rhythmus of energy density of food intake and sleep quality: a contribution to chrono-nutrition from a Polish adult population. European Journal of Clinical Nutrition, 2017, 71, 718-722.	1.3	9
26	Comparison of metabolite networks from four German population-based studies. International Journal of Epidemiology, 2018, 47, 2070-2081.	0.9	9
27	Nutritional Status of Adolescent Afghan Refugees Living in Peshawar, Pakistan. Nutrients, 2021, 13, 3072.	1.7	9
28	Meal analysis for understanding eating behavior: meal- and participant-specific predictors for the variance in energy and macronutrient intake. Nutrition Journal, 2019, 18, 15.	1.5	8
29	Tendency towards Eating Disorders and associated sex-specific risk factors among university students. Noropsikiyatri Arsivi, 2019, 56, 258-263.	0.2	4
30	Adolescent Afghan Refugees Display a High Prevalence of Hyperhomocysteinemia and Associated Micronutrients Deficiencies Indicating an Enhanced Risk of Cardiovascular Disease in Later Life. Nutrients, 2022, 14, 1751.	1.7	3
31	Using food network analysis to understand meal patterns in pregnant women with high and low diet quality. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 101.	2.0	2
32	Using Food Network Analysis to Understand Meal Patterns in Pregnant Women with High and Low Diet Quality. Current Developments in Nutrition, 2020, 4, nzaa054_145.	0.1	1
33	1372Food-network Analysis: The impact of change in food intake on other foods and energy intake. International Journal of Epidemiology, 2021, 50, .	0.9	1