

Cynthia M Kroeger

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

2,588
citations

304602

22
h-index

276775

41
g-index

47
all docs

47
docs citations

47
times ranked

2251
citing authors

#	ARTICLE	IF	CITATIONS
1	Methods used to select results to include in meta-analyses of nutrition research: A meta-research study. <i>Journal of Clinical Epidemiology</i> , 2022, 142, 171-183.	2.4	6
2	Impact of an intensive lifestyle program on low attenuation plaque and myocardial perfusion in coronary heart disease: A randomised clinical trial protocol. <i>Nutrition and Healthy Aging</i> , 2022, , 1-14.	0.5	3
3	Persistent confusion in nutrition and obesity research about the validity of classic nonparametric tests in the presence of heteroscedasticity: evidence of the problem and valid alternatives. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 517-524.	2.2	3
4	Evidence of misuse of nonparametric tests in the presence of heteroscedasticity within obesity research. <i>F1000Research</i> , 2021, 10, 391.	0.8	0
5	PROTOCOL: The effects of empowerment-based nutrition interventions on the nutritional status of women of reproductive age in low- and middle-income countries. <i>Campbell Systematic Reviews</i> , 2021, 17, e1183.	1.2	1
6	Conduct and reporting of formula milk trials: systematic review. <i>BMJ, The</i> , 2021, 375, n2202.	3.0	14
7	Weight loss efficacy of alternate day fasting versus daily calorie restriction in subjects with subclinical hypothyroidism: a secondary analysis. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, 340-343.	0.9	7
8	Comparison of methodological quality between the 2007 and 2019 Canadian dietary guidelines. <i>Public Health Nutrition</i> , 2020, 23, 2879-2885.	1.1	8
9	Best (but oft-forgotten) practices: identifying and accounting for regression to the mean in nutrition and obesity research. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 256-265.	2.2	17
10	Industry funding of patient and health consumer organisations: systematic review with meta-analysis. <i>BMJ, The</i> , 2020, 368, l6925.	3.0	44
11	Differential Effects of Alternate-Day Fasting Versus Daily Calorie Restriction on Insulin Resistance. <i>Obesity</i> , 2019, 27, 1443-1450.	1.5	81
12	PROTOCOL: The effects of empowerment-based nutrition interventions on the nutritional status of adolescent girls in low- and middle-income countries. <i>Campbell Systematic Reviews</i> , 2019, 15, .	1.2	4
13	Differences in Nominal Significance (DINS) Error leads to invalid conclusions: Letter regarding, "Diet enriched with fresh coconut decreases blood glucose levels and body weight in normal adults". <i>Journal of Complementary and Integrative Medicine</i> , 2019, 16, .	0.4	4
14	Beverage intake during alternate-day fasting: Relationship to energy intake and body weight. <i>Nutrition and Health</i> , 2019, 25, 167-171.	0.6	8
15	Methodological quality of public health guideline recommendations on vitamin D and calcium : a systematic review protocol. <i>BMJ Open</i> , 2019, 9, e031840.	0.8	6
16	Investigation of Risk Of Bias due to Unreported and Selectively included results in meta-analyses of nutrition research: the ROBUST study protocol. <i>F1000Research</i> , 2019, 8, 1760.	0.8	6
17	Eating behavior traits of successful weight losers during 12 months of alternate-day fasting: An exploratory analysis of a randomized controlled trial. <i>Nutrition and Health</i> , 2018, 24, 5-10.	0.6	24
18	Effects of alternate-day fasting or daily calorie restriction on body composition, fat distribution, and circulating adipokines: Secondary analysis of a randomized controlled trial. <i>Clinical Nutrition</i> , 2018, 37, 1871-1878.	2.3	93

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19	Scientific rigor and credibility in the nutrition research landscape. <i>American Journal of Clinical Nutrition</i> , 2018, 107, 484-494.	2.2	25
20	TO THE EDITOR:. <i>Spine</i> , 2018, 43, E492-E493.	1.0	3
21	Effects of 8-hour time restricted feeding on body weight and metabolic disease risk factors in obese adults: A pilot study. <i>Nutrition and Healthy Aging</i> , 2018, 4, 345-353.	0.5	411
22	Effect of Alternate-Day Fasting on Weight Loss, Weight Maintenance, and Cardioprotection Among Metabolically Healthy Obese Adults. <i>JAMA Internal Medicine</i> , 2017, 177, 930.	2.6	426
23	Effect of alternate day fasting on markers of bone metabolism: An exploratory analysis of a 6-month randomized controlled trial. <i>Nutrition and Healthy Aging</i> , 2017, 4, 255-263.	0.5	27
24	Changes in hunger and fullness in relation to gut peptides before and after 8 weeks of alternate day fasting. <i>Clinical Nutrition</i> , 2016, 35, 1380-1385.	2.3	45
25	Determinants of weight loss success with alternate day fasting. <i>Obesity Research and Clinical Practice</i> , 2016, 10, 476-480.	0.8	17
26	Safety of alternate day fasting and effect on disordered eating behaviors. <i>Nutrition Journal</i> , 2015, 14, 44.	1.5	53
27	Effects of weight loss via high fat vs. low fat alternate day fasting diets on free fatty acid profiles. <i>Scientific Reports</i> , 2015, 5, 7561.	1.6	41
28	Impact of Weight Regain on Metabolic Disease Risk: A Review of Human Trials. <i>Journal of Obesity</i> , 2014, 2014, 1-8.	1.1	37
29	Meal timing during alternate day fasting: Impact on body weight and cardiovascular disease risk in obese adults. <i>Obesity</i> , 2014, 22, 2524-2531.	1.5	98
30	Alternate day fasting and endurance exercise combine to reduce body weight and favorably alter plasma lipids in obese humans. <i>Obesity</i> , 2013, 21, 1370-1379.	1.5	232
31	Alternate day fasting for weight loss in normal weight and overweight subjects: a randomized controlled trial. <i>Nutrition Journal</i> , 2013, 12, 146.	1.5	269
32	Effect of exercising while fasting on eating behaviors and food intake. <i>Journal of the International Society of Sports Nutrition</i> , 2013, 10, 50.	1.7	33
33	Alternate day fasting with or without exercise: Effects on endothelial function and adipokines in obese humans. <i>E-SPEN Journal</i> , 2013, 8, e205-e209.	0.5	25
34	Alternate day fasting increases LDL particle size independently of dietary fat content in obese humans. <i>European Journal of Clinical Nutrition</i> , 2013, 67, 783-785.	1.3	49
35	Alternate day fasting (ADF) with a high-fat diet produces similar weight loss and cardio-protection as ADF with a low-fat diet. <i>Metabolism: Clinical and Experimental</i> , 2013, 62, 137-143.	1.5	134
36	Benefit of a low-fat over high-fat diet on vascular health during alternate day fasting. <i>Nutrition and Diabetes</i> , 2013, 3, e71-e71.	1.5	27

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37	Improvement in coronary heart disease risk factors during an intermittent fasting/calorie restriction regimen: Relationship to adipokine modulations. FASEB Journal, 2013, 27, 112.1.	0.2	1
38	Alternate day fasting when combined with endurance exercise reduces leptin but not adiponectin and resistin. FASEB Journal, 2013, 27, 236.7.	0.2	0
39	Alternate day fasting with a high fat diet: Impact on body weight, body composition, and coronary heart disease risk profile in obese adults. FASEB Journal, 2013, 27, 349.1.	0.2	0
40	Intermittent fasting combined with calorie restriction is effective for weight loss and cardio-protection in obese women. Nutrition Journal, 2012, 11, 98.	1.5	152
41	Improvement in coronary heart disease risk factors during an intermittent fasting/calorie restriction regimen: Relationship to adipokine modulations. Nutrition and Metabolism, 2012, 9, 98.	1.3	59
42	Alternate day fasting (ADF) with a high fat background diet produces similar weight loss and cardio-protection when compared to ADF with a low fat background diet. FASEB Journal, 2012, 26, 1b339.	0.2	1
43	Alternate day fasting combined with exercise: An effective treatment for weight loss and cardio-protection in obese humans. FASEB Journal, 2012, 26, 1b341.	0.2	0
44	Comparison of effects of diet versus exercise weight loss regimens on LDL and HDL particle size in obese adults. Lipids in Health and Disease, 2011, 10, 119.	1.2	85
45	Investigation of Risk Of Bias due to Unreported and Selectively included results in meta-analyses of nutrition research: the ROBUST study protocol. F1000Research, 0, 8, 1760.	0.8	8