

Cynthia M Kroeger

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

2,588
citations

304368

22
h-index

276539

41
g-index

47
all docs

47
docs citations

47
times ranked

2251
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	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
4	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
5	Intermittent fasting combined with calorie restriction is effective for weight loss and cardio-protection in obese women. <i>Nutrition Journal</i> , 2012, 11, 98.	1.5	152
6	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
7	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
8	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
9	Comparison of effects of diet versus exercise weight loss regimens on LDL and HDL particle size in obese adults. <i>Lipids in Health and Disease</i> , 2011, 10, 119.	1.2	85
10	Differential Effects of Alternate-Day Fasting Versus Daily Calorie Restriction on Insulin Resistance. <i>Obesity</i> , 2019, 27, 1443-1450.	1.5	81
11	Improvement in coronary heart disease risk factors during an intermittent fasting/calorie restriction regimen: Relationship to adipokine modulations. <i>Nutrition and Metabolism</i> , 2012, 9, 98.	1.3	59
12	Safety of alternate day fasting and effect on disordered eating behaviors. <i>Nutrition Journal</i> , 2015, 14, 44.	1.5	53
13	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
14	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
15	Industry funding of patient and health consumer organisations: systematic review with meta-analysis. <i>BMJ, The</i> , 2020, 368, l6925.	3.0	44
16	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
17	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
18	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

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19	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
20	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
21	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
22	Scientific rigor and credibility in the nutrition research landscape. <i>American Journal of Clinical Nutrition</i> , 2018, 107, 484-494.	2.2	25
23	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
24	Determinants of weight loss success with alternate day fasting. <i>Obesity Research and Clinical Practice</i> , 2016, 10, 476-480.	0.8	17
25	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
26	Conduct and reporting of formula milk trials: systematic review. <i>BMJ, The</i> , 2021, 375, n2202.	3.0	14
27	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
28	Comparison of methodological quality between the 2007 and 2019 Canadian dietary guidelines. <i>Public Health Nutrition</i> , 2020, 23, 2879-2885.	1.1	8
29	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> , 0, 8, 1760.	0.8	8
30	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
31	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
32	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
33	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
34	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
35	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
36	TO THE EDITOR:. <i>Spine</i> , 2018, 43, E492-E493.	1.0	3

#	ARTICLE	IF	CITATIONS
37	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. American Journal of Clinical Nutrition, 2021, 113, 517-524.	2.2	3
38	Impact of an intensive lifestyle program on low attenuation plaque and myocardial perfusion in coronary heart disease: A randomised clinical trial protocol. Nutrition and Healthy Aging, 2022, , 1-14.	0.5	3
39	PROTOCOL: The effects of empowerment-based nutrition interventions on the nutritional status of women of reproductive age in low- and middle-income countries. Campbell Systematic Reviews, 2021, 17, e1183.	1.2	1
40	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, lb339.	0.2	1
41	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
42	Evidence of misuse of nonparametric tests in the presence of heteroscedasticity within obesity research. F1000Research, 2021, 10, 391.	0.8	0
43	Alternate day fasting combined with exercise: An effective treatment for weight loss and cardio-protection in obese humans. FASEB Journal, 2012, 26, lb341.	0.2	0
44	Alternate day fasting when combined with endurance exercise reduces leptin but not adiponectin and resistin. FASEB Journal, 2013, 27, 236.7.	0.2	0
45	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