

# Frank M Sacks

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7822904/publications.pdf>

Version: 2024-02-01

140  
papers

12,507  
citations

66234

42  
h-index

24915

109  
g-index

141  
all docs

141  
docs citations

141  
times ranked

13951  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of Weight-Loss Diets with Different Compositions of Fat, Protein, and Carbohydrates. <i>New England Journal of Medicine</i> , 2009, 360, 859-873.	13.9	1,680
2	A Prospective Study of Cholesterol, Apolipoproteins, and the Risk of Myocardial Infarction. <i>New England Journal of Medicine</i> , 1991, 325, 373-381.	13.9	1,084
3	Dietary Fats and Cardiovascular Disease: A Presidential Advisory From the American Heart Association. <i>Circulation</i> , 2017, 136, e1-e23.	1.6	884
4	Elevation of Tumor Necrosis Factor- $\alpha$ and Increased Risk of Recurrent Coronary Events After Myocardial Infarction. <i>Circulation</i> , 2000, 101, 2149-2153.	1.6	853
5	MIND diet associated with reduced incidence of Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2015, 11, 1007-1014.	0.4	665
6	MIND diet slows cognitive decline with aging. <i>Alzheimer's and Dementia</i> , 2015, 11, 1015-1022.	0.4	625
7	Effects on blood lipids of a blood pressure-lowering diet: the Dietary Approaches to Stop Hypertension (DASH) Trial. <i>American Journal of Clinical Nutrition</i> , 2001, 74, 80-89.	2.2	500
8	VLDL, Apolipoproteins B, CIII, and E, and Risk of Recurrent Coronary Events in the Cholesterol and Recurrent Events (CARE) Trial. <i>Circulation</i> , 2000, 102, 1886-1892.	1.6	447
9	Randomized clinical trials on the effects of dietary fat and carbohydrate on plasma lipoproteins and cardiovascular disease. <i>American Journal of Medicine</i> , 2002, 113, 13-24.	0.6	416
10	Comparison of Measures of Fatty Acid Intake by Subcutaneous Fat Aspirate, Food Frequency Questionnaire, and Diet Records in a Free-living Population of US Men. <i>American Journal of Epidemiology</i> , 1992, 135, 418-427.	1.6	259
11	The role of high-density lipoprotein (HDL) cholesterol in the prevention and treatment of coronary heart disease: expert group recommendations. <i>American Journal of Cardiology</i> , 2002, 90, 139-143.	0.7	209
12	A dietary approach to prevent hypertension: A review of the dietary approaches to stop hypertension (DASH) study. <i>Clinical Cardiology</i> , 1999, 22, 6-10.	0.7	202
13	Dietary Therapy in Hypertension. <i>New England Journal of Medicine</i> , 2010, 362, 2102-2112.	13.9	201
14	Low-Density Lipoprotein Size and Cardiovascular Disease: A Reappraisal. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 4525-4532.	1.8	199
15	Association Between Plasma Triglycerides and High-Density Lipoprotein Cholesterol and Microvascular Kidney Disease and Retinopathy in Type 2 Diabetes Mellitus. <i>Circulation</i> , 2014, 129, 999-1008.	1.6	197
16	Apolipoprotein C-III and the Metabolic Basis for Hypertriglyceridemia and the Dense Low-Density Lipoprotein Phenotype. <i>Circulation</i> , 2010, 121, 1722-1734.	1.6	195
17	Effects of High vs Low Glycemic Index of Dietary Carbohydrate on Cardiovascular Disease Risk Factors and Insulin Sensitivity. <i>JAMA - Journal of the American Medical Association</i> , 2014, 312, 2531.	3.8	189
18	Coagulation Activation Following Estrogen Administration to Postmenopausal Women. <i>Thrombosis and Haemostasis</i> , 1992, 68, 392-395.	1.8	176

#	ARTICLE	IF	CITATIONS
19	Nonalcoholic steatohepatitis: the role of peroxisome proliferator-activated receptors. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2021, 18, 24-39.	8.2	174
20	The crucial roles of apolipoproteins E and C-III in apoB lipoprotein metabolism in normolipidemia and hypertriglyceridemia. <i>Current Opinion in Lipidology</i> , 2015, 26, 56-63.	1.2	141
21	Gut microbiota metabolites, amino acid metabolites and improvements in insulin sensitivity and glucose metabolism: the POUNDS Lost trial. <i>Gut</i> , 2019, 68, 263-270.	6.1	123
22	Metabolism of Very-Low-Density Lipoprotein and Low-Density Lipoprotein Containing Apolipoprotein C-III and Not Other Small Apolipoproteins. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2010, 30, 239-245.	1.1	118
23	Apolipoprotein C-III as a Potential Modulator of the Association Between HDL Cholesterol and Incident Coronary Heart Disease. <i>Journal of the American Heart Association</i> , 2012, 1, .	1.6	115
24	The risk of cardiovascular events with increased apolipoprotein CIII: A systematic review and meta-analysis. <i>Journal of Clinical Lipidology</i> , 2015, 9, 498-510.	0.6	106
25	?-carotene supplementation for patients with low baseline levels and decreased risks of total and prostate carcinoma. , 1999, 86, 1783-1792.		100
26	Severe Hypertriglyceridemia With Pancreatitis. <i>JAMA Internal Medicine</i> , 2014, 174, 443.	2.6	97
27	From High-Density Lipoprotein Cholesterol to Measurements of Function. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2018, 38, 487-499.	1.1	94
28	FTO genotype and weight loss: systematic review and meta-analysis of 9563 individual participant data from eight randomised controlled trials. <i>BMJ, The</i> , 2016, 354, i4707.	3.0	88
29	Rapid turnover of apolipoprotein C-III-containing triglyceride-rich lipoproteins contributing to the formation of LDL subfractions. <i>Journal of Lipid Research</i> , 2007, 48, 1190-1203.	2.0	85
30	High-Density Lipoprotein Subspecies Defined by Presence of Apolipoprotein C-III and Incident Coronary Heart Disease in Four Cohorts. <i>Circulation</i> , 2018, 137, 1364-1373.	1.6	85
31	Distinct Proteomic Signatures in 16 HDL (High-Density Lipoprotein) Subspecies. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2018, 38, 2827-2842.	1.1	75
32	Plasma Phospholipid Saturated Fatty Acids and Incident Atrial Fibrillation: The Cardiovascular Health Study. <i>Journal of the American Heart Association</i> , 2014, 3, e000889.	1.6	71
33	Weight-loss diets and 2-y changes in circulating amino acids in 2 randomized intervention trials. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 505-511.	2.2	69
34	Novel Pathways of Apolipoprotein A-I Metabolism in High-Density Lipoprotein of Different Sizes in Humans. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2016, 36, 156-165.	1.1	69
35	Changes in Gut Microbiota-Related Metabolites and Long-term Successful Weight Loss in Response to Weight-Loss Diets: The POUNDS Lost Trial. <i>Diabetes Care</i> , 2018, 41, 413-419.	4.3	61
36	The apolipoprotein story. <i>Atherosclerosis Supplements</i> , 2006, 7, 23-27.	1.2	60

#	ARTICLE	IF	CITATIONS
37	Apolipoproteins E and CIII interact to regulate HDL metabolism and coronary heart disease risk. <i>JCI Insight</i> , 2018, 3, .	2.3	55
38	Mediterranean-DASH Intervention for Neurodegenerative Delay (MIND) study: Rationale, design and baseline characteristics of a randomized control trial of the MIND diet on cognitive decline. <i>Contemporary Clinical Trials</i> , 2021, 102, 106270.	0.8	53
39	Macronutrient Intake“Associated <i>&lt;i&gt;FGF21&lt;/i&gt;</i> Genotype Modifies Effects of Weight-Loss Diets on 2-Year Changes of Central Adiposity and Body Composition: The POUNDS Lost Trial. <i>Diabetes Care</i> , 2016, 39, 1909-1914.	4.3	50
40	Apolipoprotein A-II alters the proteome of human lipoproteins and enhances cholesterol efflux from ABCA1. <i>Journal of Lipid Research</i> , 2017, 58, 1374-1385.	2.0	50
41	Adherence is a multi-dimensional construct in the POUNDS LOST trial. <i>Journal of Behavioral Medicine</i> , 2010, 33, 35-46.	1.1	49
42	Obesity favors apolipoprotein E- and C-III-containing high density lipoprotein subfractions associated with risk of heart disease. <i>Journal of Lipid Research</i> , 2014, 55, 2167-2177.	2.0	47
43	Time Course of Change in Blood Pressure From Sodium Reduction and the DASH Diet. <i>Hypertension</i> , 2017, 70, 923-929.	1.3	45
44	Sex Differences in the Effects of Weight Loss Diets on Bone Mineral Density and Body Composition: POUNDS LOST Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 2463-2471.	1.8	44
45	Weight-Loss Diets, Adiponectin, and Changes in Cardiometabolic Risk in the 2-Year POUNDS Lost Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 2415-2422.	1.8	42
46	Fiber Intake Predicts Weight Loss and Dietary Adherence in Adults Consuming Calorie-Restricted Diets: The POUNDS Lost (Preventing Overweight Using Novel Dietary Strategies) Study. <i>Journal of Nutrition</i> , 2019, 149, 1742-1748.	1.3	42
47	After the Fenofibrate Intervention and Event Lowering in Diabetes (FIELD) Study: Implications for Fenofibrate. <i>American Journal of Cardiology</i> , 2008, 102, 34L-40L.	0.7	41
48	Protein-Defined Subspecies of HDLs (High-Density Lipoproteins) and Differential Risk of Coronary Heart Disease in 4 Prospective Studies. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2020, 40, 2714-2727.	1.1	38
49	<i>&lt;i&gt;PCSK7&lt;/i&gt;</i> Genotype Modifies Effect of a Weight-Loss Diet on 2-Year Changes of Insulin Resistance: The POUNDS LOST Trial. <i>Diabetes Care</i> , 2015, 38, 439-444.	4.3	35
50	Multiple apolipoprotein kinetics measured in human HDL by high-resolution/accurate mass parallel reaction monitoring. <i>Journal of Lipid Research</i> , 2016, 57, 714-728.	2.0	35
51	Effects of Diet and Sodium Reduction on Cardiac Injury, Strain, and Inflammation. <i>Journal of the American College of Cardiology</i> , 2021, 77, 2625-2634.	1.2	34
52	Dietary Fat Intake Modifies the Effect of a Common Variant in the LIPC Gene on Changes in Serum Lipid Concentrations during a Long-Term Weight-Loss Intervention Trial. <i>Journal of Nutrition</i> , 2015, 145, 1289-1294.	1.3	33
53	Sodium and Health: Old Myths and a Controversy Based on Denial. <i>Current Nutrition Reports</i> , 2022, 11, 172-184.	2.1	32
54	Circulating Gut Microbiota Metabolite Trimethylamine N-Oxide (TMAO) and Changes in Bone Density in Response to Weight Loss Diets: The POUNDS Lost Trial. <i>Diabetes Care</i> , 2019, 42, 1365-1371.	4.3	31

#	ARTICLE	IF	CITATIONS
55	Healthy Dietary Interventions and Lipoprotein (a) Plasma Levels: Results from the Omni Heart Trial. PLoS ONE, 2014, 9, e114859.	1.1	31
56	Dietary Fat Modifies the Effects of FTO Genotype on Changes in Insulin Sensitivity. Journal of Nutrition, 2015, 145, 977-982.	1.3	30
57	Genetic susceptibility to diabetes and long-term improvement of insulin resistance and $\beta$ cell function during weight loss: the Preventing Overweight Using Novel Dietary Strategies (POUNDS LOST) trial. American Journal of Clinical Nutrition, 2016, 104, 198-204.	2.2	30
58	Nicotinic Acid: A Review of Its Clinical Use in the Treatment of Lipid Disorders. Pharmacotherapy, 1988, 8, 287-294.	1.2	29
59	Associations of Plasma Phospholipid SFAs with Total and Cause-Specific Mortality in Older Adults Differ According to SFA Chain Length. Journal of Nutrition, 2016, 146, 298-305.	1.3	29
60	Starch Digestion-Related Amylase Genetic Variant Affects 2-Year Changes in Adiposity in Response to Weight-Loss Diets: The POUNDS Lost Trial. Diabetes, 2017, 66, 2416-2423.	0.3	29
61	Apolipoprotein C-III and High-Density Lipoprotein Subspecies Defined by Apolipoprotein C-III in Relation to Diabetes Risk. American Journal of Epidemiology, 2017, 186, 736-744.	1.6	28
62	ApoC-III is a novel inducer of calcification in human aortic valves. Journal of Biological Chemistry, 2021, 296, 100193.	1.6	28
63	Genetic, epigenetic and transcriptional variations at NFATC2IP locus with weight loss in response to diet interventions: The POUNDS Lost Trial. Diabetes, Obesity and Metabolism, 2018, 20, 2298-2303.	2.2	27
64	A circadian rhythm-related MTNR1B genetic variant modulates the effect of weight-loss diets on changes in adiposity and body composition: the POUNDS Lost trial. European Journal of Nutrition, 2019, 58, 1381-1389.	1.8	27
65	Plasma Taurine, Diabetes Genetic Predisposition, and Changes of Insulin Sensitivity in Response to Weight-Loss Diets. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 3820-3826.	1.8	26
66	Metabolome-Wide Association Study of the Relationship Between Habitual Physical Activity and Plasma Metabolite Levels. American Journal of Epidemiology, 2019, 188, 1932-1943.	1.6	26
67	Lessons Learned from the POUNDS Lost Study: Genetic, Metabolic, and Behavioral Factors Affecting Changes in Body Weight, Body Composition, and Cardiometabolic Risk. Current Obesity Reports, 2019, 8, 262-283.	3.5	26
68	Egg consumption and risk of type 2 diabetes: findings from 3 large US cohort studies of men and women and a systematic review and meta-analysis of prospective cohort studies. American Journal of Clinical Nutrition, 2020, 112, 619-630.	2.2	26
69	Dietary unsaturated fat increases HDL metabolic pathways involving apoE favorable to reverse cholesterol transport. JCI Insight, 2019, 4, .	2.3	26
70	Dairy fat intake and risk of type 2 diabetes in 3 cohorts of US men and women. American Journal of Clinical Nutrition, 2019, 110, 1192-1200.	2.2	24
71	Greater Healthful Dietary Variety Is Associated with Greater 2-Year Changes in Weight and Adiposity in the Preventing Overweight Using Novel Dietary Strategies (POUNDS Lost) Trial. Journal of Nutrition, 2016, 146, 1552-1559.	1.3	22
72	Apolipoprotein C-III and its defined lipoprotein subspecies in relation to incident diabetes: the Multi-Ethnic Study of Atherosclerosis. Diabetologia, 2019, 62, 981-992.	2.9	22

#	ARTICLE	IF	CITATIONS
73	Pharmacological Inhibition of CETP (Cholesteryl Ester Transfer Protein) Increases HDL (High-Density) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 307 and Vascular Biology, 2022, 42, 227-237.	1.1	21
74	Comparison of Excretion of Nicotinic Acid After Ingestion of Two Controlled Release Nicotinic Acid Preparations in Man. Journal of Clinical Pharmacology, 1988, 28, 1136-1140.	1.0	20
75	Vitamin D metabolism-related genetic variants, dietary protein intake and improvement of insulin resistance in a 2-year weight-loss trial: POUNDS Lost. Diabetologia, 2015, 58, 2791-2799.	2.9	20
76	JCL roundtable: High-density lipoprotein function and reverse cholesterol transport. Journal of Clinical Lipidology, 2018, 12, 1086-1094.	0.6	20
77	Replacing Saturated Fat With Unsaturated Fat in Western Diet Reduces Foamy Monocytes and Atherosclerosis in Male <i>Ldlr</i> <sup>-/-</sup> Mice. Arteriosclerosis, Thrombosis, and Vascular Biology, 2020, 40, 72-85.	1.1	20
78	Associations Between Dietary Patterns and Subclinical Cardiac Injury. Annals of Internal Medicine, 2020, 172, 786-794.	2.0	18
79	Dietary Protein Modifies the Effect of the MC4R Genotype on 2-Year Changes in Appetite and Food Craving: The POUNDS Lost Trial. Journal of Nutrition, 2017, 147, jn242958.	1.3	17
80	<i>HNFI1A</i> variant, energy-reduced diets and insulin resistance improvement during weight loss: The POUNDS Lost trial and DIRECT. Diabetes, Obesity and Metabolism, 2018, 20, 1445-1452.	2.2	17
81	Associations of anthropometry and lifestyle factors with HDL subspecies according to apolipoprotein C-III. Journal of Lipid Research, 2017, 58, 1196-1203.	2.0	16
82	Gut-microbiome-related LCT genotype and 2-year changes in body composition and fat distribution: the POUNDS Lost Trial. International Journal of Obesity, 2018, 42, 1565-1573.	1.6	16
83	Plasma Pentraxin 3 Levels Do Not Predict Coronary Events but Reflect Metabolic Disorders in Patients with Coronary Artery Disease in the CARE Trial. PLoS ONE, 2014, 9, e94073.	1.1	16
84	Effects of Replacing Dietary Monounsaturated Fat With Carbohydrate on HDL (High-Density) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 and Vascular Biology, 2019, 39, 2411-2430.	1.1	15
85	Circulating Very-Long-Chain SFA Concentrations Are Inversely Associated with Incident Type 2 Diabetes in US Men and Women. Journal of Nutrition, 2020, 150, 340-349.	1.3	15
86	Higher circulating $\beta$ -carotene was associated with better cognitive function: an evaluation among the MIND trial participants. Journal of Nutritional Science, 2021, 10, e64.	0.7	15
87	Frequency of Consuming Foods Predicts Changes in Cravings for Those Foods During Weight Loss: The POUNDS Lost Study. Obesity, 2017, 25, 1343-1348.	1.5	14
88	A Systems Genetics Approach Identified GPD1L and its Molecular Mechanism for Obesity in Human Adipose Tissue. Scientific Reports, 2017, 7, 1799.	1.6	14
89	Coconut Oil and Heart Health. Circulation, 2020, 141, 815-817.	1.6	14
90	Blood DNA methylation at TXNIP and glycemic changes in response to weight-loss diet interventions: the POUNDS lost trial. International Journal of Obesity, 2022, 46, 1122-1127.	1.6	13

#	ARTICLE	IF	CITATIONS
91	Introduction. American Journal of Medicine, 2002, 113, 1-4.	0.6	12
92	Genetic Susceptibility, Dietary Protein Intake, and Changes of Blood Pressure. Hypertension, 2019, 74, 1460-1467.	1.3	12
93	Metabolism of PLTP, CETP, and LCAT on multiple HDL sizes using the Orbitrap Fusion Lumos. JCI Insight, 2021, 6, .	2.3	12
94	HDL Containing Apolipoprotein C-III is Associated with Insulin Sensitivity: A Multicenter Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e2928-e2940.	1.8	12
95	Effect of pravastatin on apolipoproteins B and C-III in very-low-density lipoproteins and low-density lipoproteins. American Journal of Cardiology, 2002, 90, 165-167.	0.7	11
96	Genetic variations of circulating adiponectin levels modulate changes in appetite in response to weight-loss diets. Journal of Clinical Endocrinology and Metabolism, 2017, 102, jc.2016-2909.	1.8	11
97	High density lipoprotein with apolipoprotein C-III is associated with carotid intima-media thickness among generally healthy individuals. Atherosclerosis, 2018, 269, 92-99.	0.4	11
98	Genetic variation in lean body mass, changes of appetite and weight loss in response to diet interventions: The <sc>POUNDS</sc> Lost trial. Diabetes, Obesity and Metabolism, 2020, 22, 2305-2315.	2.2	11
99	Genetically determined vitamin D levels and change in bone density during a weight-loss diet intervention: the Preventing Overweight Using Novel Dietary Strategies (POUNDS Lost) Trial. American Journal of Clinical Nutrition, 2018, 108, 1129-1134.	2.2	9
100	Metabolic syndrome: epidemiology and consequences. Journal of Clinical Psychiatry, 2004, 65 Suppl 18, 3-12.	1.1	9
101	In search for genetic determinants of clinically meaningful differential cardiovascular event reduction by pravastatin in the PHarmacogenetic study of Statins in the Elderly at risk (PHASE)/PROSPER study. Atherosclerosis, 2014, 235, 58-64.	0.4	8
102	Effect of type and amount of dietary carbohydrate on biomarkers of glucose homeostasis and C reactive protein in overweight or obese adults: results from the OmniCarb trial. BMJ Open Diabetes Research and Care, 2016, 4, e000276.	1.2	8
103	Starch Digestionâ€‘Related Amylase Genetic Variants, Diet, and Changes in Adiposity: Analyses in Prospective Cohort Studies and a Randomized Dietary Intervention. Diabetes, 2020, 69, 1917-1926.	0.3	8
104	Vitamin D Intake and Brain Cortical Thickness in Community-Dwelling Overweight Older Adults: A Cross-Sectional Study. Journal of Nutrition, 2021, 151, 2760-2767.	1.3	8
105	Racial differences between African-American and white women in insulin resistance and visceral adiposity are associated with differences in apoCIII containing apoAII and apoB lipoproteins. Nutrition and Metabolism, 2014, 11, 56.	1.3	7
106	Metabolism of apolipoprotein A-II containing triglyceride rich ApoB lipoproteins in humans. Atherosclerosis, 2015, 241, 326-333.	0.4	7
107	Changes in bile acid subtypes and longâ€‘term successful weightâ€‘loss in response to weightâ€‘loss diets: The POUNDS lost trial. Liver International, 2022, 42, 363-373.	1.9	7
108	JCL roundtable: Apolipoproteins as causative elements in vascular disease. Journal of Clinical Lipidology, 2015, 9, 733-740.	0.6	6

#	ARTICLE	IF	CITATIONS
109	Predicting Weight Loss Using Psychological and Behavioral Factors: The POUNDS LOST Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 1274-1283.	1.8	6
110	Distinct genetic subtypes of adiposity and glycemic changes in response to weight-loss diet intervention: the POUNDS Lost trial. <i>European Journal of Nutrition</i> , 2021, 60, 249-258.	1.8	6
111	Genetically determined SCFA concentration modifies the association of dietary fiber intake with changes in bone mineral density during weight loss: The Preventing Overweight Using Novel Dietary Strategies (POUNDS LOST) trial. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 42-48.	2.2	6
112	Dietary fat and carbohydrate affect the metabolism of protein-based high-density lipoprotein subspecies. <i>Current Opinion in Lipidology</i> , 2022, 33, 1-15.	1.2	6
113	Dietary determinants of serum total cholesterol among middle-aged and older adults: a population-based cross-sectional study in Dar es Salaam, Tanzania. <i>BMJ Open</i> , 2017, 7, e015028.	0.8	5
114	Temporal and mediation relations of weight loss, and changes in insulin resistance and blood pressure in response to 2-year weight-loss diet interventions: the POUNDS Lost trial. <i>European Journal of Nutrition</i> , 2021, , 1.	1.8	5
115	Automation of PRM-dependent D3- <sup>15</sup> N tracer enrichment in HDL to study the metabolism of apoA-I, LCAT and other apolipoproteins. <i>Proteomics</i> , 2017, 17, 1600085.	1.3	4
116	Role of Adenylate Cyclase 9 in the Pharmacogenomic Response to Dalcetrapib. <i>Circulation Genomic and Precision Medicine</i> , 2021, 14, e003219.	1.6	4
117	$\beta$ -carotene supplementation for patients with low baseline levels and decreased risks of total and prostate carcinoma. , 1999, 86, 1783.		4
118	Reply to AS Truswell. <i>American Journal of Clinical Nutrition</i> , 1999, 70, 943.	2.2	3
119	Major potential of diet treatment for type 2 diabetes. <i>Current Diabetes Reports</i> , 2008, 8, 249-250.	1.7	3
120	Introduction. <i>American Journal of Cardiology</i> , 2008, 102, 1L-4L.	0.7	3
121	Progression to Hepatitis and Fibrosis Secondary to Lomitapide Use—Reply. <i>JAMA Internal Medicine</i> , 2014, 174, 1522.	2.6	3
122	Properties of the Cognitive Function Battery for the MIND Diet Intervention to Prevent Alzheimer's Disease. <i>Journal of the International Neuropsychological Society</i> , 2022, 28, 790-797.	1.2	3
123	Changes in pedometer-measured physical activity are associated with weight loss and changes in body composition and fat distribution in response to reduced-energy diet interventions: The POUNDS Lost trial. <i>Diabetes, Obesity and Metabolism</i> , 2022, 24, 1000-1009.	2.2	3
124	Sleep Disturbance and Changes in Energy Intake and Body Composition During Weight Loss in the POUNDS Lost Trial. <i>Diabetes</i> , 2022, 71, 934-944.	0.3	3
125	Dietary quality and risk of heart failure in men. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 378-385.	2.2	3
126	Weight loss, adherence, and dietary intakes of free-living adults consuming calorie-restricted diets varying in macronutrient composition: the POUNDS LOST Study. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	2



#	ARTICLE	IF	CITATIONS
127	Effect of Selective Androgen Receptor Modulator on Cholesterol Efflux Capacity, Size, and Subspecies of HDL Particles. <i>Journal of the Endocrine Society</i> , 2022, 6, .	0.1	2
128	Free-Living Standing Activity as Assessed by Seismic Accelerometers and Cognitive Function in Community-Dwelling Older Adults: The MIND Trial. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, 76, 1981-1987.	1.7	1
129	Changes in gut-microbiota-related metabolites and long-term improvements in lipoprotein subspecies in overweight and obese adults: the POUNDS lost trial. <i>International Journal of Obesity</i> , 2021, 45, 2600-2607.	1.6	1
130	Standing activity as assessed by seismic accelerometers and cognitive function in community-dwelling older adults: The MIND trial. <i>Alzheimer's and Dementia</i> , 2020, 16, e040466.	0.4	0
131	The role of dietary fatty acids intake in the association between cortical thickness and global cognitive function: The MIND trial. <i>Alzheimer's and Dementia</i> , 2020, 16, e045260.	0.4	0
132	Higher Plasma $\beta$ -Carotene Was Associated With Better Cognitive Function: A Cross-Sectional Evaluation Among the MIND Trial Participants. <i>Current Developments in Nutrition</i> , 2021, 5, 32.	0.1	0
133	Genetically Determined Gut Microbiome Abundance and 2-Year Changes in Central Adiposity and Body Composition: The POUNDS Lost Trial. <i>Current Developments in Nutrition</i> , 2021, 5, 1055.	0.1	0
134	Step-Defined Physical Activity Is Associated With Weight Loss and Changes in Body Composition and Fat Distribution in Response to Diet Interventions: The POUNDS Lost Trial. <i>Current Developments in Nutrition</i> , 2021, 5, 1259.	0.1	0
135	Multiple Dietary Indexes Associated With Lower Risk of Heart Failure and Its Subtypes in the Health Professionals Follow-Up Study. <i>Current Developments in Nutrition</i> , 2021, 5, 1035.	0.1	0
136	Patterns in achieved energy intake: a mathematical approach to assessing adherence (811.7). <i>FASEB Journal</i> , 2014, 28, 811.7.	0.2	0
137	Increasing Healthful Food Variety is Associated with Reduced Total and Food-specific Cravings among Men in the POUNDS Lost Weight-loss Trial. <i>FASEB Journal</i> , 2015, 29, 597.7.	0.2	0
138	Abstract 166: Effects of Dietary Unsaturated Fat and Carbohydrate on the HDL Proteome and Metabolism of 9 HDL Proteins Across 6 HDL Size Fractions in Humans. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2018, 38, .	1.1	0
139	Properties of the cognitive function battery for the MIND diet intervention to prevent Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.4	0
140	Validity and Reproducibility of FFQ in Measuring Food and Food Group Intakes. <i>Current Developments in Nutrition</i> , 2022, 6, 765.	0.1	0