

Kevin C Maki

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/70636/publications.pdf>

Version: 2024-02-01

94
papers

5,195
citations

109137

35
h-index

88477

70
g-index

94
all docs

94
docs citations

94
times ranked

5971
citing authors

#	ARTICLE	IF	CITATIONS
1	National Lipid Association Recommendations for Patient-Centered Management of Dyslipidemia: Part 1â€™Full Report. <i>Journal of Clinical Lipidology</i> , 2015, 9, 129-169.	0.6	632
2	National Lipid Association Recommendations for Patient-Centered Management of Dyslipidemia: Part 2. <i>Journal of Clinical Lipidology</i> , 2015, 9, S1-S122.e1.	0.6	430
3	National Lipid Association recommendations for patient-centered management of dyslipidemia: Part 1 â€™ executive summary. <i>Journal of Clinical Lipidology</i> , 2014, 8, 473-488.	0.6	396
4	Efficacy and tolerability of adding prescription Omega-3 fatty acids 4 g/d to Simvastatin 40 mg/d in hypertriglyceridemic patients: An 8-week, randomized, double-blind, placebo-controlled study. <i>Clinical Therapeutics</i> , 2007, 29, 1354-1367.	1.1	371
5	Review of current evidence and clinical recommendations on the effects of low-carbohydrate and very-low-carbohydrate (including ketogenic) diets for the management of body weight and other cardiometabolic risk factors: A scientific statement from the National Lipid Association Nutrition and Lifestyle Task Force. <i>Journal of Clinical Lipidology</i> , 2019, 13, 689-711.e1.	0.6	225
6	Omega-3 free fatty acids for the treatment of severe hypertriglyceridemia: The EpanoVa fOr Lowering Very high triglyceridEs (EVOLVE) trial. <i>Journal of Clinical Lipidology</i> , 2014, 8, 94-106.	0.6	198
7	Resistant Starch from High-Amylose Maize Increases Insulin Sensitivity in Overweight and Obese Men. <i>Journal of Nutrition</i> , 2012, 142, 717-723.	1.3	179
8	Whole-Grain Ready-to-Eat Oat Cereal, as Part of a Dietary Program for Weight Loss, Reduces Low-Density Lipoprotein Cholesterol in Adults with Overweight and Obesity More than a Dietary Program Including Low-Fiber Control Foods. <i>Journal of the American Dietetic Association</i> , 2010, 110, 205-214.	1.3	157
9	Limitations of Observational Evidence: Implications for Evidence-Based Dietary Recommendations. <i>Advances in Nutrition</i> , 2014, 5, 7-15.	2.9	110
10	The National Lipid Association scientific statement on coronary artery calcium scoring to guide preventive strategies for ASCVD risk reduction. <i>Journal of Clinical Lipidology</i> , 2021, 15, 33-60.	0.6	105
11	An assessment by the Statin Diabetes Safety Task Force: 2014 update. <i>Journal of Clinical Lipidology</i> , 2014, 8, S17-S29.	0.6	102
12	A Highly Bioavailable Omega-3 Free Fatty Acid Formulation Improves the Cardiovascular Risk Profile in High-Risk, Statin-Treated Patients With Residual Hypertriglyceridemia (the ESPRIT Trial). <i>Clinical Therapeutics</i> , 2013, 35, 1400-1411.e3.	1.1	94
13	Use of supplemental long-chain omega-3 fatty acids and risk for cardiac death: An updated meta-analysis and review of research gaps. <i>Journal of Clinical Lipidology</i> , 2017, 11, 1152-1160.e2.	0.6	83
14	Consumption of a cranberry juice beverage lowered the number of clinical urinary tract infection episodes in women with a recent history of urinary tract infection. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1434-1442.	2.2	82
15	National Lipid Association Scientific Statement on the use of icosapent ethyl in statin-treated patients with elevated triglycerides and high or very-high ASCVD risk. <i>Journal of Clinical Lipidology</i> , 2019, 13, 860-872.	0.6	79
16	Effects of Adding Prescription Omega-3 Acid Ethyl Esters to Simvastatin (20 mg/day) on Lipids and Lipoprotein Particles in Men and Women With Mixed Dyslipidemia. <i>American Journal of Cardiology</i> , 2008, 102, 429-433.	0.7	77
17	Comparison of the Effects of Lean Red Meat vs Lean White Meat on Serum Lipid Levels Among Free-living Persons With Hypercholesterolemia. <i>Archives of Internal Medicine</i> , 1999, 159, 1331.	4.3	76
18	Effects of prescription omega-3-acid ethyl esters, coadministered with atorvastatin, on circulating levels of lipoprotein particles, apolipoprotein CIII, and lipoprotein-associated phospholipase A2 mass in men and women with mixed dyslipidemia. <i>Journal of Clinical Lipidology</i> , 2011, 5, 483-492.	0.6	75

#	ARTICLE	IF	CITATIONS
19	Treatment options for the management of hypertriglyceridemia: Strategies based on the best-available evidence. <i>Journal of Clinical Lipidology</i> , 2012, 6, 413-426.	0.6	74
20	Ω-6 Polyunsaturated Fatty Acids and Cardiometabolic Health: Current Evidence, Controversies, and Research Gaps. <i>Advances in Nutrition</i> , 2018, 9, 688-700.	2.9	73
21	Associations between dairy foods, diabetes, and metabolic health: Potential mechanisms and future directions. <i>Metabolism: Clinical and Experimental</i> , 2014, 63, 618-627.	1.5	69
22	Dietary Substitutions for Refined Carbohydrate That Show Promise for Reducing Risk of Type 2 Diabetes in Men and Women ^{1&#x2013;3} . <i>Journal of Nutrition</i> , 2015, 145, 159S-163S.	1.3	69
23	Meta-regression analysis of the effects of dietary cholesterol intake on LDL and HDL cholesterol. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 7-16.	2.2	65
24	Effects of prescription omega-3-acid ethyl esters on lipoprotein particle concentrations, apolipoproteins AI and CIII, and lipoprotein-associated phospholipase A2 mass in statin-treated subjects with hypertriglyceridemia. <i>Journal of Clinical Lipidology</i> , 2009, 3, 332-340.	0.6	64
25	Effects of Fenofibric Acid on Carotid Intima-Media Thickness in Patients With Mixed Dyslipidemia on Atorvastatin Therapy. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2014, 34, 1298-1306.	1.1	59
26	NLA scientific statement on statin intolerance: a new definition and key considerations for ASCVD risk reduction in the statin intolerant patient. <i>Journal of Clinical Lipidology</i> , 2022, 16, 361-375.	0.6	56
27	Triglyceride-lowering therapies reduce cardiovascular disease event risk in subjects with hypertriglyceridemia. <i>Journal of Clinical Lipidology</i> , 2016, 10, 905-914.	0.6	54
28	The Relationship between Whole Grain Intake and Body Weight: Results of Meta-Analyses of Observational Studies and Randomized Controlled Trials. <i>Nutrients</i> , 2019, 11, 1245.	1.7	49
29	Effects of fenofibrate on atherogenic dyslipidemia in hypertriglyceridemic subjects. <i>Clinical Cardiology</i> , 2006, 29, 268-273.	0.7	47
30	Effects of omega-3 carboxylic acids on lipoprotein particles and other cardiovascular risk markers in high-risk statin-treated patients with residual hypertriglyceridemia: a randomized, controlled, double-blind trial. <i>Lipids in Health and Disease</i> , 2015, 14, 98.	1.2	46
31	Diet and prevention of type 2 diabetes mellitus: beyond weight loss and exercise. <i>Expert Review of Endocrinology and Metabolism</i> , 2019, 14, 1-12.	1.2	45
32	A meta-analysis of randomized controlled trials that compare the lipid effects of beef versus poultry and/or fish consumption. <i>Journal of Clinical Lipidology</i> , 2012, 6, 352-361.	0.6	42
33	Effects of Two Dietary Fibers as Part of Ready-to-Eat Cereal (RTEC) Breakfasts on Perceived Appetite and Gut Hormones in Overweight Women. <i>Nutrients</i> , 2015, 7, 1245-1266.	1.7	41
34	Incorporation of Lean Red Meat into a National Cholesterol Education Program Step I Diet: A Long-Term, Randomized Clinical Trial in Free-Living Persons with Hypercholesterolemia. <i>Journal of the American College of Nutrition</i> , 2000, 19, 351-360.	1.1	40
35	Potential Cardiometabolic Health Benefits of Full-Fat Dairy: The Evidence Base. <i>Advances in Nutrition</i> , 2020, 11, 533-547.	2.9	38
36	Type-4 Resistant Starch in Substitution for Available Carbohydrate Reduces Postprandial Glycemic Response and Hunger in Acute, Randomized, Double-Blind, Controlled Study. <i>Nutrients</i> , 2018, 10, 129.	1.7	37

#	ARTICLE	IF	CITATIONS
37	The Effects of Breakfast Consumption and Composition on Metabolic Wellness with a Focus on Carbohydrate Metabolism. <i>Advances in Nutrition</i> , 2016, 7, 613S-621S.	2.9	36
38	Saturated fats and cardiovascular health: Current evidence and controversies. <i>Journal of Clinical Lipidology</i> , 2021, 15, 765-772.	0.6	35
39	Sugar-Sweetened Product Consumption Alters Glucose Homeostasis Compared with Dairy Product Consumption in Men and Women at Risk of Type 2 Diabetes Mellitus. <i>Journal of Nutrition</i> , 2015, 145, 459-466.	1.3	34
40	Corn oil intake favorably impacts lipoprotein cholesterol, apolipoprotein and lipoprotein particle levels compared with extra-virgin olive oil. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 33-38.	1.3	32
41	Corn Oil Lowers Plasma Cholesterol Compared with Coconut Oil in Adults with Above-Desirable Levels of Cholesterol in a Randomized Crossover Trial. <i>Journal of Nutrition</i> , 2018, 148, 1556-1563.	1.3	31
42	Beneficial effects of resistant starch on laxation in healthy adults. <i>International Journal of Food Sciences and Nutrition</i> , 2009, 60, 296-305.	1.3	29
43	Effects of Prescription Omega-3-Acid Ethyl Esters on Fasting Lipid Profile in Subjects With Primary Hypercholesterolemia. <i>Journal of Cardiovascular Pharmacology</i> , 2011, 57, 489-494.	0.8	28
44	Validation of Insulin Sensitivity and Secretion Indices Derived from the Liquid Meal Tolerance Test. <i>Diabetes Technology and Therapeutics</i> , 2011, 13, 661-666.	2.4	27
45	Strategies to improve bioavailability of omega-3 fatty acids from ethyl ester concentrates. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2019, 22, 116-123.	1.3	24
46	Effects of Whole Grain Intake, Compared with Refined Grain, on Appetite and Energy Intake: A Systematic Review and Meta-Analysis. <i>Advances in Nutrition</i> , 2021, 12, 1177-1195.	2.9	24
47	A randomized, controlled, crossover trial to assess the acute appetitive and metabolic effects of sausage and egg-based convenience breakfast meals in overweight premenopausal women. <i>Nutrition Journal</i> , 2015, 14, 17.	1.5	23
48	A Novel ω -3 Acid Ethyl Ester Formulation Incorporating Advanced Lipid Technologies TM (ALT \AA) Improves Docosahexaenoic Acid and Eicosapentaenoic Acid Bioavailability Compared with Lovaza \AA . <i>Clinical Therapeutics</i> , 2017, 39, 581-591.	1.1	23
49	Statin use and risk for type 2 diabetes: what clinicians should know. <i>Postgraduate Medicine</i> , 2018, 130, 166-172.	0.9	23
50	Minimal food effect for eicosapentaenoic acid and docosahexaenoic acid bioavailability from omega-3 acid ethyl esters with an Advanced Lipid Technologies TM (ALT \AA) based formulation. <i>Journal of Clinical Lipidology</i> , 2017, 11, 394-405.	0.6	21
51	Omega-3 Fatty Acid Supplementation and Cardiovascular Disease Risk: Glass Half Full or Time to Nail the Coffin Shut?. <i>Nutrients</i> , 2018, 10, 864.	1.7	21
52	Effects of Consuming Almonds on Insulin Sensitivity and Other Cardiometabolic Health Markers in Adults With Prediabetes. <i>Journal of the American College of Nutrition</i> , 2020, 39, 397-406.	1.1	21
53	Replacement of Refined Starches and Added Sugars with Egg Protein and Unsaturated Fats Increases Insulin Sensitivity and Lowers Triglycerides in Overweight or Obese Adults with Elevated Triglycerides. <i>Journal of Nutrition</i> , 2017, 147, 1267-1274.	1.3	19
54	Prescription omega-3 acid ethyl esters plus simvastatin 20 and 80 mg: effects in mixed dyslipidemia. <i>Journal of Clinical Lipidology</i> , 2009, 3, 33-38.	0.6	18

#	ARTICLE	IF	CITATIONS
55	Omega-3 fatty acids for the treatment of elevated triglycerides. <i>Clinical Lipidology</i> , 2009, 4, 425-437.	0.4	17
56	Effects of MAT9001 containing eicosapentaenoic acid and docosapentaenoic acid, compared to eicosapentaenoic acid ethyl esters, on triglycerides, lipoprotein cholesterol, and related variables. <i>Journal of Clinical Lipidology</i> , 2017, 11, 102-109.	0.6	16
57	Red meat consumption and risk factors for type 2 diabetes: a systematic review and meta-analysis of randomized controlled trials. <i>European Journal of Clinical Nutrition</i> , 2023, 77, 156-165.	1.3	14
58	Perspective: Planning and Conducting Statistical Analyses for Human Nutrition Randomized Controlled Trials: Ensuring Data Quality and Integrity. <i>Advances in Nutrition</i> , 2021, 12, 1610-1624.	2.9	13
59	Bioequivalence Demonstration for ω -3 Acid Ethyl Ester Formulations: Rationale for Modification of Current Guidance. <i>Clinical Therapeutics</i> , 2017, 39, 652-658.	1.1	12
60	Effects of n-3 fatty acid treatment on monocyte phenotypes in humans with hypertriglyceridemia. <i>Journal of Clinical Lipidology</i> , 2017, 11, 1361-1371.	0.6	12
61	Dietary Influences on Atherosclerotic Cardiovascular Disease Risk. <i>Current Atherosclerosis Reports</i> , 2021, 23, 62.	2.0	12
62	Whole grain intake, compared to refined grain, improves postprandial glycemia and insulinemia: a systematic review and meta-analysis of randomized controlled trials. <i>Critical Reviews in Food Science and Nutrition</i> , 2023, 63, 5339-5357.	5.4	12
63	Stearidonic Acid Raises Red Blood Cell Membrane Eicosapentaenoic Acid. <i>Journal of Nutrition</i> , 2012, 142, 626S-629S.	1.3	11
64	Effects of a Self- μ micro-emulsifying Delivery System Formulation Versus a Standard ω -3 Acid Ethyl Ester Product on the Bioavailability of Eicosapentaenoic Acid and Docosahexaenoic Acid: A Study in Healthy Men and Women in a Fasted State. <i>Clinical Therapeutics</i> , 2018, 40, 2065-2076.	1.1	11
65	Perspective: Laboratory Considerations and Clinical Data Management for Human Nutrition Randomized Controlled Trials: Guidance for Ensuring Quality and Integrity. <i>Advances in Nutrition</i> , 2021, 12, 46-58.	2.9	11
66	Nutritional Bar with Potato-Based Resistant Starch Attenuated Post-Prandial Glucose and Insulin Response in Healthy Adults. <i>Foods</i> , 2020, 9, 1679.	1.9	10
67	Substituting Lean Beef for Carbohydrate in a Healthy Dietary Pattern Does Not Adversely Affect the Cardiometabolic Risk Factor Profile in Men and Women at Risk for Type 2 Diabetes. <i>Journal of Nutrition</i> , 2020, 150, 1824-1833.	1.3	10
68	Effects of potato resistant starch intake on insulin sensitivity, related metabolic markers and appetite ratings in men and women at risk for type 2 diabetes: a pilot cross-over randomised controlled trial. <i>Journal of Human Nutrition and Dietetics</i> , 2021, 34, 94-105.	1.3	10
69	Long-Chain Omega-3 Fatty Acid Bioavailability: Implications for Understanding the Effects of Supplementation on Heart Disease Risk. <i>Journal of Nutrition</i> , 2018, 148, 1701-1703.	1.3	9
70	Indicators of the atherogenic lipoprotein phenotype measured with density gradient ultracentrifugation predict changes in carotid intima-media thickness in men and women. <i>Vascular Health and Risk Management</i> , 2012, 8, 31.	1.0	8
71	The ODYSSEY Outcomes trial: Clinical implications and exploration of the limits of what can be achieved through lipid lowering. <i>Journal of Clinical Lipidology</i> , 2018, 12, 1102-1105.	0.6	8
72	Effects of substituting eggs for high-carbohydrate breakfast foods on the cardiometabolic risk-factor profile in adults at risk for type 2 diabetes mellitus. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 784-795.	1.3	8

#	ARTICLE	IF	CITATIONS
73	Targeting the Dietary Na:K Ratio—Considerations for Design of an Intervention Study to Impact Blood Pressure. <i>Advances in Nutrition</i> , 2021, , .	2.9	8
74	Fibermalt is well tolerated in healthy men and women at intakes up to 60 g/d: a randomized, double-blind, crossover trial. <i>International Journal of Food Sciences and Nutrition</i> , 2013, 64, 274-281.	1.3	7
75	The Effect of Cranberry Juice Consumption on the Recurrence of Urinary Tract Infection: Relationship to Baseline Risk Factors. <i>Journal of the American College of Nutrition</i> , 2018, 37, 121-126.	1.1	7
76	Arguments in Favor of Screening for Diabetes in Cardiac Rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 1995, 15, 97-102.	0.5	6
77	Naturally occurring hormones in foods and potential health effects. <i>Toxicology Research and Application</i> , 2020, 4, 239784732093628.	0.7	6
78	OUP accepted manuscript. <i>European Heart Journal</i> , 2021, , .	1.0	6
79	Assessing Cardiovascular Disease Risk and Responses to Preventive Therapies in Clinical Practice. <i>Current Atherosclerosis Reports</i> , 2018, 20, 23.	2.0	5
80	LDL-C Estimation. <i>Journal of the American College of Cardiology</i> , 2022, 79, 542-544.	1.2	5
81	A Head-to-Head Comparison of a Free Fatty Acid Formulation of Omega-3 Pentaenoic Acids Versus Icosapent Ethyl in Adults With Hypertriglyceridemia: The ENHANCE-IT Study. <i>Journal of the American Heart Association</i> , 2022, 11, e024176.	1.6	5
82	A Lean Pork-Containing Breakfast Reduces Hunger and Glycemic Response Compared to a Refined Carbohydrate-Containing Breakfast in Adults with Prediabetes. <i>Journal of the American College of Nutrition</i> , 2018, 37, 293-301.	1.1	4
83	Vegetarian Diet Patterns and Chronic Disease Risk. <i>Nutrition Today</i> , 2019, 54, 132-140.	0.6	4
84	The Effects of Carbohydrate-Restricted Dietary Patterns and Physical Activity on Body Weight and Glycemic Control. <i>Current Atherosclerosis Reports</i> , 2020, 22, 20.	2.0	4
85	Left ventricular mass regression, all-cause and cardiovascular mortality in chronic kidney disease: a meta-analysis. <i>BMC Nephrology</i> , 2022, 23, 34.	0.8	4
86	The Effect of Multi-Vitamin/Multi-Mineral Supplementation on Nutritional Status in Older Adults Receiving Drug Therapies: A Double-Blind, Placebo-Controlled Trial. <i>Journal of Dietary Supplements</i> , 2022, 19, 20-33.	1.4	3
87	Pathophysiology and Management of Dyslipidemias Associated with Insulin-Resistant States. <i>Contemporary Cardiology</i> , 2021, , 307-322.	0.0	3
88	Relationship between baseline triglyceride concentration and triglyceride reduction with 4 g/d long-chain omega-3 acid ethyl esters (1035.6). <i>FASEB Journal</i> , 2014, 28, 1035.6.	0.2	2
89	Science dialogue mapping of knowledge and knowledge gaps related to the effects of dairy intake on human cardiovascular health and disease. <i>Critical Reviews in Food Science and Nutrition</i> , 2021, 61, 179-195.	5.4	2
90	Fibre and micronutrient intakes among fruit juice consumers and non-consumers in the UK and France: Modelling the effects of consumption of an orange pomace juice product. <i>Journal of Human Nutrition and Dietetics</i> , 2022, 35, 1230-1244.	1.3	2

#	ARTICLE	IF	CITATIONS
91	Effects of Whole Grain, Compared to Refined Grain, Intake on Subjective Measures of Appetite: A Systematic Review and Meta-Analysis. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa049_050.	0.1	0
92	Absorption of Folic Acid from Different Delivery Forms: A Randomized, Crossover Study. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa054_042.	0.1	0
93	The Potential Role of Appetite in Mediating the Relationship of Whole Grains and Body Weight. <i>Nutrition Today</i> , 2021, 56, 239-245.	0.6	0
94	Epidemiology of Atherosclerotic Cardiovascular Disease. <i>Contemporary Cardiology</i> , 2021, , 91-105.	0.0	0