

James J Dinicolantonio

List of Publications by Year in descending order

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Version: 2024-02-01

144
papers

4,754
citations

101543

36
h-index

114465

63
g-index

144
all docs

144
docs citations

144
times ranked

8204
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Habitual Coffee Consumption on Cardiometabolic Disease, Cardiovascular Health, and All-Cause Mortality. <i>Journal of the American College of Cardiology</i> , 2013, 62, 1043-1051.	2.8	305
2	The Evidence for Saturated Fat and for Sugar Related to Coronary Heart Disease. <i>Progress in Cardiovascular Diseases</i> , 2016, 58, 464-472.	3.1	242
3	Clinical Outcomes with β -Blockers for Myocardial Infarction: A Meta-analysis of Randomized Trials. <i>American Journal of Medicine</i> , 2014, 127, 939-953.	1.5	224
4	Subclinical magnesium deficiency: a principal driver of cardiovascular disease and a public health crisis. <i>Open Heart</i> , 2018, 5, e000668.	2.3	166
5	L-Carnitine in the Secondary Prevention of Cardiovascular Disease: Systematic Review and Meta-analysis. <i>Mayo Clinic Proceedings</i> , 2013, 88, 544-551.	3.0	158
6	Added Fructose. <i>Mayo Clinic Proceedings</i> , 2015, 90, 372-381.	3.0	132
7	Evidence from randomised controlled trials did not support the introduction of dietary fat guidelines in 1977 and 1983: a systematic review and meta-analysis. <i>Open Heart</i> , 2015, 2, e000196.	2.3	128
8	Importance of maintaining a low omega-6/omega-3 ratio for reducing inflammation. <i>Open Heart</i> , 2018, 5, e000946.	2.3	118
9	Nutraceuticals have potential for boosting the type 1 interferon response to RNA viruses including influenza and coronavirus. <i>Progress in Cardiovascular Diseases</i> , 2020, 63, 383-385.	3.1	118
10	Capsaicin may have important potential for promoting vascular and metabolic health: Table 1. <i>Open Heart</i> , 2015, 2, e000262.	2.3	100
11	The importance of a balanced omega-6 to omega-3 ratio in the prevention and management of obesity. <i>Open Heart</i> , 2016, 3, e000385.	2.3	96
12	Meta-Analysis of Carvedilol Versus Beta 1 Selective Beta-Blockers (Atenolol, Bisoprolol, Metoprolol,) <i>TJ ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	1.6	92
13	Pentoxifylline for vascular health: a brief review of the literature. <i>Open Heart</i> , 2016, 3, e000365.	2.3	90
14	Amlodipine in hypertension: a first-line agent with efficacy for improving blood pressure and patient outcomes. <i>Open Heart</i> , 2016, 3, e000473.	2.3	87
15	The wrong white crystals: not salt but sugar as aetiological in hypertension and cardiometabolic disease. <i>Open Heart</i> , 2014, 1, e000167.	2.3	81
16	Fructose-induced inflammation and increased cortisol: A new mechanism for how sugar induces visceral adiposity. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 3-9.	3.1	79
17	β -Blockers in hypertension, diabetes, heart failure and acute myocardial infarction: a review of the literature. <i>Open Heart</i> , 2015, 2, e000230.	2.3	77
18	Copper deficiency may be a leading cause of ischaemic heart disease. <i>Open Heart</i> , 2018, 5, e000784.	2.3	75

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19	Thiamine and Cardiovascular Disease: A Literature Review. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 27-32.	3.1	72
20	Thiamine Supplementation for the Treatment of Heart Failure: A Review of the Literature. <i>Congestive Heart Failure</i> , 2013, 19, 214-222.	2.0	69
21	Meta-Analysis of Randomized Controlled Trials and Adjusted Observational Results of Use of Clopidogrel, Aspirin, and Oral Anticoagulants in Patients Undergoing Percutaneous Coronary Intervention. <i>American Journal of Cardiology</i> , 2015, 115, 1185-1193.	1.6	65
22	An increased need for dietary cysteine in support of glutathione synthesis may underlie the increased risk for mortality associated with low protein intake in the elderly. <i>Age</i> , 2015, 37, 96.	3.0	65
23	Omega-3 Polyunsaturated Fatty Acids and Cardiovascular Health: A Comprehensive Review. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 76-85.	3.1	60
24	Sugar addiction: is it real? A narrative review. <i>British Journal of Sports Medicine</i> , 2018, 52, 910-913.	6.7	59
25	Coffee for Cardioprotection and Longevity. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 38-42.	3.1	58
26	Evidence from randomised controlled trials does not support current dietary fat guidelines: a systematic review and meta-analysis. <i>Open Heart</i> , 2016, 3, e000409.	2.3	54
27	The Importance of Marine Omega-3s for Brain Development and the Prevention and Treatment of Behavior, Mood, and Other Brain Disorders. <i>Nutrients</i> , 2020, 12, 2333.	4.1	53
28	Should torsemide be the loop diuretic of choice in systolic heart failure?. <i>Future Cardiology</i> , 2012, 8, 707-728.	1.2	51
29	How calorie-focused thinking about obesity and related diseases may mislead and harm public health. An alternative. <i>Public Health Nutrition</i> , 2015, 18, 571-581.	2.2	51
30	Clopidogrel is safer than ticagrelor in regard to bleeds: A closer look at the PLATO trial. <i>International Journal of Cardiology</i> , 2013, 168, 1739-1744.	1.7	50
31	Relationships between hyperinsulinaemia, magnesium, vitamin D, thrombosis and COVID-19: rationale for clinical management. <i>Open Heart</i> , 2020, 7, e001356.	2.3	49
32	Thrombotic complications of COVID-19 may reflect an upregulation of endothelial tissue factor expression that is contingent on activation of endosomal NADPH oxidase. <i>Open Heart</i> , 2020, 7, e001337.	2.3	49
33	Not All Angiotensin-Converting Enzyme Inhibitors Are Equal: Focus on Ramipril and Perindopril. <i>Postgraduate Medicine</i> , 2013, 125, 154-168.	2.0	46
34	Meta-Analysis of Cilostazol Versus Aspirin for the Secondary Prevention of Stroke. <i>American Journal of Cardiology</i> , 2013, 112, 1230-1234.	1.6	45
35	Clopidogrel, Prasugrel, or Ticagrelor? A Practical Guide to Use of Antiplatelet Agents in Patients With Acute Coronary Syndromes. <i>Postgraduate Medicine</i> , 2013, 125, 91-102.	2.0	41
36	Boosting endogenous production of vasoprotective hydrogen sulfide via supplementation with taurine and N-acetylcysteine: a novel way to promote cardiovascular health. <i>Open Heart</i> , 2017, 4, e000600.	2.3	38

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37	Effects of spirulina on weight loss and blood lipids: a review. <i>Open Heart</i> , 2020, 7, e001003.	2.3	37
38	Nutraceutical Strategies for Suppressing NLRP3 Inflammasome Activation: Pertinence to the Management of COVID-19 and Beyond. <i>Nutrients</i> , 2021, 13, 47.	4.1	37
39	Meta-Analysis Comparing Carvedilol Versus Metoprolol for the Prevention of Postoperative Atrial Fibrillation Following Coronary Artery Bypass Grafting. <i>American Journal of Cardiology</i> , 2014, 113, 565-569.	1.6	35
40	Lifestyle Choices Fuel Epidemics of Diabetes and Cardiovascular Disease Among Asian Indians. <i>Progress in Cardiovascular Diseases</i> , 2016, 58, 505-513.	3.1	35
41	Role of dietary histidine in the prevention of obesity and metabolic syndrome. <i>Open Heart</i> , 2018, 5, e000676.	2.3	35
42	Importance of maintaining a low omega-6/omega-3 ratio for reducing platelet aggregation, coagulation and thrombosis. <i>Open Heart</i> , 2019, 6, e001011.	2.3	34
43	Acarbose, lente carbohydrate, and prebiotics promote metabolic health and longevity by stimulating intestinal production of GLP-1. <i>Open Heart</i> , 2015, 2, e000205.	2.3	33
44	Dietary Glycine Is Rate-Limiting for Glutathione Synthesis and May Have Broad Potential for Health Protection. <i>Ochsner Journal</i> , 2018, 18, 81-87.	1.1	33
45	Dietary Sodium Restriction: Take It with a Grain of Salt. <i>American Journal of Medicine</i> , 2013, 126, 951-955.	1.5	32
46	Carvedilol: a third-generation β^2 -blocker should be a first-choice β^2 -blocker. <i>Expert Review of Cardiovascular Therapy</i> , 2012, 10, 13-25.	1.5	31
47	Is fructose malabsorption a cause of irritable bowel syndrome?. <i>Medical Hypotheses</i> , 2015, 85, 295-297.	1.5	30
48	Added sugars drive nutrient and energy deficit in obesity: a new paradigm. <i>Open Heart</i> , 2016, 3, e000469.	2.3	30
49	Association of moderately elevated trimethylamine N-oxide with cardiovascular risk: is TMAO serving as a marker for hepatic insulin resistance. <i>Open Heart</i> , 2019, 6, e000890.	2.3	30
50	A diet rich in taurine, cysteine, folate, B12 and betaine may lessen risk for Alzheimer's disease by boosting brain synthesis of hydrogen sulfide. <i>Medical Hypotheses</i> , 2019, 132, 109356.	1.5	29
51	Ivermectin may be a clinically useful anti-inflammatory agent for late-stage COVID-19. <i>Open Heart</i> , 2020, 7, e001350.	2.3	29
52	Effects of thiamine on cardiac function in patients with systolic heart failure: systematic review and metaanalysis of randomized, double-blind, placebo-controlled trials. <i>Ochsner Journal</i> , 2013, 13, 495-9.	1.1	28
53	Hypertension Due to Toxic White Crystals in the Diet: Should We Blame Salt or Sugar?. <i>Progress in Cardiovascular Diseases</i> , 2016, 59, 219-225.	3.1	27
54	Antioxidant bilirubin works in multiple ways to reduce risk for obesity and its health complications. <i>Open Heart</i> , 2018, 5, e000914.	2.3	26

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55	Omega-3s and cardiovascular health. <i>Ochsner Journal</i> , 2014, 14, 399-412.	1.1	25
56	Neuroprotective potential of high-dose biotin. <i>Medical Hypotheses</i> , 2017, 109, 145-149.	1.5	24
57	Sea Change for Marine Omega-3s. <i>Mayo Clinic Proceedings</i> , 2019, 94, 2524-2533.	3.0	24
58	Statin Wars: The Heavyweight Match-Atorvastatin versus Rosuvastatin for the Treatment of Atherosclerosis, Heart Failure, and Chronic Kidney Disease. <i>Postgraduate Medicine</i> , 2013, 125, 7-16.	2.0	23
59	Hydrochlorothiazide: is it a wise choice?. <i>Expert Opinion on Pharmacotherapy</i> , 2012, 13, 807-814.	1.8	22
60	Hypertension: empirical evidence and implications in 2014. <i>Open Heart</i> , 2014, 1, e000048.	2.3	22
61	A Higher Dietary Ratio of Long-Chain Omega-3 to Total Omega-6 Fatty Acids for Prevention of COX-2-Dependent Adenocarcinomas. <i>Nutrition and Cancer</i> , 2014, 66, 1279-1284.	2.0	22
62	CoQ10 and L-carnitine for statin myalgia?. <i>Expert Review of Cardiovascular Therapy</i> , 2012, 10, 1329-1333.	1.5	21
63	Omega-3 Fatty Acids: A Growing Ocean of Choices. <i>Current Atherosclerosis Reports</i> , 2014, 16, 389.	4.8	21
64	Bioavailable dietary phosphate, a mediator of cardiovascular disease, may be decreased with plant-based diets, phosphate binders, niacin, and avoidance of phosphate additives. <i>Nutrition</i> , 2014, 30, 739-747.	2.4	21
65	Harnessing adenosine A2A receptors as a strategy for suppressing the lung inflammation and thrombotic complications of COVID-19: Potential of pentoxifylline and dipyridamole. <i>Medical Hypotheses</i> , 2020, 143, 110051.	1.5	21
66	Ferulic acid and berberine, via Sirt1 and AMPK, may act as cell cleansing promoters of healthy longevity. <i>Open Heart</i> , 2022, 9, e001801.	2.3	20
67	Comparing Ticagrelor Versus Clopidogrel in Patients With a History of Cerebrovascular Disease. <i>Stroke</i> , 2012, 43, 3409-3410.	2.0	19
68	Autophagy-induced degradation of Notch1, achieved through intermittent fasting, may promote beta cell neogenesis: implications for reversal of type 2 diabetes. <i>Open Heart</i> , 2019, 6, e001028.	2.3	19
69	The Interaction Between Statins and Exercise: Mechanisms and Strategies to Counter the Musculoskeletal Side Effects of This Combination Therapy. <i>Ochsner Journal</i> , 2015, 15, 429-37.	1.1	19
70	Myo-inositol for insulin resistance, metabolic syndrome, polycystic ovary syndrome and gestational diabetes. <i>Open Heart</i> , 2022, 9, e001989.	2.3	19
71	Evidence-based diuretics: focus on chlorthalidone and indapamide. <i>Future Cardiology</i> , 2015, 11, 203-217.	1.2	18
72	Misrepresentation of vital status follow-up: Challenging the integrity of the PLATO trial and the claimed mortality benefit of ticagrelor versus clopidogrel. <i>International Journal of Cardiology</i> , 2013, 169, 145-146.	1.7	17

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73	Exploring the Ticagrelor-Statin Interplay in the PLATO Trial. <i>Cardiology</i> , 2013, 124, 105-107.	1.4	17
74	Glucosamine for the Treatment of Osteoarthritis: The Time Has Come for Higher-Dose Trials. <i>Journal of Dietary Supplements</i> , 2019, 16, 179-192.	2.6	16
75	Minimizing Membrane Arachidonic Acid Content as a Strategy for Controlling Cancer: A Review. <i>Nutrition and Cancer</i> , 2018, 70, 840-850.	2.0	15
76	Angiotensin Receptor Blockers Worsen Renal Function and Dyspnea on Ticagrelor: A Potential Ticagrelor-€Angiotensin Receptor Blocker Interaction?. <i>Clinical Cardiology</i> , 2012, 35, 647-648.	1.8	14
77	An Unsavory Truth: Sugar, More than Salt, Predisposes to Hypertension and Chronic Disease. <i>American Journal of Cardiology</i> , 2014, 114, 1126-1128.	1.6	14
78	Statins, Ezetimibe, and Proprotein Convertase Subtilisin-€Kexin Type 9 Inhibitors to Reduce Low-Density Lipoprotein Cholesterol and Cardiovascular Events. <i>American Journal of Cardiology</i> , 2017, 119, 565-571.	1.6	14
79	Challenging the FDA Black Box Warning for High Aspirin Dose With Ticagrelor in Patients With Diabetes. <i>Diabetes</i> , 2013, 62, 669-671.	0.6	13
80	Inactivations, deletions, non-adjudications, and downgrades of clinical endpoints on ticagrelor: Serious concerns over the reliability of the PLATO trial. <i>International Journal of Cardiology</i> , 2013, 168, 4076-4080.	1.7	12
81	Omega-3 and Prostate Cancer: Examining the Pertinent Evidence. <i>Mayo Clinic Proceedings</i> , 2014, 89, 444-450.	3.0	12
82	Exploring the reduction in myocardial infarctions in the PLATO trial: Which patients benefited on ticagrelor vs. clopidogrel?. <i>International Journal of Cardiology</i> , 2013, 165, 396-397.	1.7	11
83	The History of the Salt Wars. <i>American Journal of Medicine</i> , 2017, 130, 1011-1014.	1.5	11
84	Added sugars drive coronary heart disease via insulin resistance and hyperinsulinaemia: a new paradigm. <i>Open Heart</i> , 2017, 4, e000729.	2.3	11
85	A Fundamental Role for Oxidants and Intracellular Calcium Signals in Alzheimer-€™s Pathogenesis-€™ And How a Comprehensive Antioxidant Strategy May Aid Prevention of This Disorder. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2140.	4.1	11
86	Melatonin may decrease risk for and aid treatment of COVID-19 and other RNA viral infections. <i>Open Heart</i> , 2021, 8, e001568.	2.3	11
87	Lost in follow-up rates in TRACER, ATLAS ACS 2, TRITON and TRA 2P trials: Challenging PLATO mortality rates. <i>International Journal of Cardiology</i> , 2013, 164, 255-258.	1.7	10
88	Dietary Salt Restriction in Heart Failure: Where Is the Evidence?. <i>Progress in Cardiovascular Diseases</i> , 2016, 58, 401-406.	3.1	10
89	Nutraceuticals/Drugs Promoting Mitophagy and Mitochondrial Biogenesis May Combat the Mitochondrial Dysfunction Driving Progression of Dry Age-Related Macular Degeneration. <i>Nutrients</i> , 2022, 14, 1985.	4.1	10
90	Dabigatran or warfarin for the prevention of stroke in atrial fibrillation? A closer look at the RE-LY trial. <i>Expert Opinion on Pharmacotherapy</i> , 2012, 13, 1101-1111.	1.8	9

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91	Comparing the safety of ticagrelor versus clopidogrel: insights from the FDA reports. <i>Therapeutic Advances in Cardiovascular Disease</i> , 2013, 7, 5-9.	2.1	9
92	Activated glycine receptors may decrease endosomal NADPH oxidase activity by opposing CLC-3-mediated efflux of chloride from endosomes. <i>Medical Hypotheses</i> , 2019, 123, 125-129.	1.5	9
93	Targeting Casein kinase 2 with quercetin or enzymatically modified isoquercitrin as a strategy for boosting the type 1 interferon response to viruses and promoting cardiovascular health. <i>Medical Hypotheses</i> , 2020, 142, 109800.	1.5	9
94	High Intakes of Bioavailable Phosphate May Promote Systemic Oxidative Stress and Vascular Calcification by Boosting Mitochondrial Membrane Potential—Is Good Magnesium Status an Antidote?. <i>Cells</i> , 2021, 10, 1744.	4.1	9
95	Low-grade metabolic acidosis as a driver of chronic disease: a 21st century public health crisis. <i>Open Heart</i> , 2021, 8, e001730.	2.3	9
96	Niacin Therapy Lives for Another Day—Maybe?. <i>Journal of the American College of Cardiology</i> , 2013, 61, 2197-2198.	2.8	8
97	Optimal aspirin dose in acute coronary syndromes: an emerging consensus. <i>Future Cardiology</i> , 2014, 10, 291-300.	1.2	8
98	Increase in the intake of refined carbohydrates and sugar may have led to the health decline of the Greenland Eskimos: Table A1. <i>Open Heart</i> , 2016, 3, e000444.	2.3	8
99	Red Yeast Rice Plus Berberine: Practical Strategy for Promoting Vascular and Metabolic Health. <i>Alternative Therapies in Health and Medicine</i> , 2015, 21 Suppl 2, 40-5.	0.0	8
100	The Reply. <i>American Journal of Medicine</i> , 2014, 127, e17.	1.5	7
101	Combining Rosuvastatin With Angiotensin-Receptor Blockers of Different PPAR β -Activating Capacity. <i>Angiology</i> , 2015, 66, 36-42.	1.8	7
102	Is Salt a Culprit or an Innocent Bystander in Hypertension? A Hypothesis Challenging the Ancient Paradigm. <i>American Journal of Medicine</i> , 2017, 130, 893-899.	1.5	7
103	Evidence, Not Evangelism, for Dietary Recommendations. <i>Mayo Clinic Proceedings</i> , 2018, 93, 138-144.	3.0	7
104	Not Salt But Sugar As Aetiological In Osteoporosis: A Review. <i>Missouri Medicine</i> , 2018, 115, 247-252.	0.3	7
105	Mortality in the TRACER and ATLAS ACS 2 Trials: Two More Reasons to Audit Vital Records in PLATO. <i>Cardiology</i> , 2012, 123, 11-14.	1.4	6
106	In reply—Fructose as a Driver of Diabetes: An Incomplete View of the Evidence. <i>Mayo Clinic Proceedings</i> , 2015, 90, 988-990.	3.0	6
107	The benefits of marine omega-3s for preventing arrhythmias. <i>Open Heart</i> , 2020, 7, e000904.	2.3	6
108	A nutraceutical strategy for downregulating TGF β signalling: prospects for prevention of fibrotic disorders, including post-COVID-19 pulmonary fibrosis. <i>Open Heart</i> , 2021, 8, e001663.	2.3	6

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109	Anti-inflammatory activity of ivermectin in late-stage COVID-19 may reflect activation of systemic glycine receptors. <i>Open Heart</i> , 2021, 8, e001655.	2.3	6
110	Added sugars drive chronic kidney disease and its consequences: A comprehensive review. <i>Journal of Insulin Resistance</i> , 2016, 1, .	1.3	6
111	The Microvascular and Macrovascular Benefits of Fibrates in Diabetes and the Metabolic Syndrome: A review. <i>Missouri Medicine</i> , 2017, 114, 464-471.	0.3	6
112	Challenging ticagrelor's claimed reduction in the rate of definite stent thrombosis versus clopidogrel: Insights from the FDA reports. <i>International Journal of Cardiology</i> , 2013, 168, 633-635.	1.7	5
113	Refuting the Ticagrelor-Aspirin Black Box Warning: And Proposing a Ticagrelor Early-PCI Black Box Warning. <i>International Journal of Cardiology</i> , 2013, 168, 1721-1723.	1.7	5
114	Suppression of NADPH Oxidase Activity May Slow the Expansion of Osteolytic Bone Metastases. <i>Healthcare (Switzerland)</i> , 2016, 4, 60.	2.0	5
115	Azithromycin and glucosamine may amplify the type 1 interferon response to RNA viruses in a complementary fashion. <i>Immunology Letters</i> , 2020, 228, 83-85.	2.5	5
116	Omega-3 polyunsaturated fatty acids for the prevention of cardiovascular disease: do formulation, dosage & comparator matter?. <i>Missouri Medicine</i> , 2013, 110, 495-8.	0.3	5
117	Interleukin-1beta may act on hepatocytes to boost plasma homocysteine – The increased cardiovascular risk associated with elevated homocysteine may be mediated by this cytokine. <i>Medical Hypotheses</i> , 2017, 102, 78-81.	1.5	4
118	Does elevated bilirubin aid weight control by preventing development of hypothalamic leptin resistance?. <i>Open Heart</i> , 2019, 6, e000897.	2.3	4
119	The Ability of Carnitine to Act as a Type 1 Histone Deacetylase Inhibitor May Explain the Favorable Impact of Carnitine Supplementation on Mitochondrial Biogenesis in the Elderly. <i>Medical Research Archives</i> , 2020, 8, .	0.2	4
120	Perindopril vs Enalapril in Patients with Systolic Heart Failure: Systematic Review and Metaanalysis. <i>Ochsner Journal</i> , 2014, 14, 350-8.	1.1	4
121	Problems with the 2015 Dietary Guidelines for Americans: An Alternative. <i>Missouri Medicine</i> , 2016, 113, 93-7.	0.3	4
122	Do omega-3 fatty acids cause prostate cancer?. <i>Missouri Medicine</i> , 2013, 110, 293-5.	0.3	4
123	The Benefits of Omega-3 Fats for Stabilizing and Remodeling Atherosclerosis. <i>Missouri Medicine</i> , 2020, 117, 65-69.	0.3	4
124	Chlorthalidone Versus Hydrochlorothiazide. <i>Annals of Internal Medicine</i> , 2013, 158, 920.	3.9	3
125	Reply. <i>Journal of the American College of Cardiology</i> , 2014, 63, 607.	2.8	3
126	Astaxanthin plus berberine: a nutraceutical strategy for replicating the benefits of a metformin/fibrate regimen in metabolic syndrome. <i>Open Heart</i> , 2019, 6, e000977.	2.3	3

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127	Editorial commentary: Coffee, tea, and cardiovascular morbidity and mortality. Trends in Cardiovascular Medicine, 2019, 29, 351-352.	4.9	3
128	The fructoseâ€“copper connection: Added sugars induce fatty liver and insulin resistance via copper deficiency. Journal of Insulin Resistance, 2018, 3, .	1.3	3
129	In replyâ€“Regarding L-Carnitine and Cardiovascular Disease. Mayo Clinic Proceedings, 2013, 88, 900-901.	3.0	2
130	Population-wide Sodium Reduction: Reasons to Resist. Mayo Clinic Proceedings, 2014, 89, 426-427.	3.0	2
131	Preventing Cardiovascular Disease. Progress in Cardiovascular Diseases, 2016, 58, 463.	3.1	2
132	Targeting aspirin resistance with nutraceuticals: a possible strategy for reducing cardiovascular morbidity and mortality. Open Heart, 2017, 4, e000642.	2.3	2
133	In Critique of â€œIn Defense of Sugarâ€: The Nuance of Whole Foods. Progress in Cardiovascular Diseases, 2018, 61, 384-385.	3.1	2
134	Dietary fats, blood pressure and artery health. Open Heart, 2019, 6, e001035.	2.3	2
135	Low-grade metabolic acidosis as a driver of insulin resistance. Open Heart, 2021, 8, e001788.	2.3	2
136	The Importance of Maintaining a Low Omega-6/Omega-3 Ratio for Reducing the Risk of Inflammatory Cytokine Storms. Missouri Medicine, 2020, 117, 539-542.	0.3	2
137	Coenzyme Q10 deficiency can be expected to compromise Sirt1 activity. Open Heart, 2022, 9, e001927.	2.3	2
138	Perindopril for improving cardiovascular events. Vascular Health and Risk Management, 2014, 10, 539.	2.3	1
139	Maintaining Effective Beta Cell Function in the Face of Metabolic Syndrome-Associated Glucolipotoxicityâ€”Nutraceutical Options. Healthcare (Switzerland), 2022, 10, 3.	2.0	1
140	Is concomitant aspirin helping novel oral anticoagulants? Focus on apixaban. Open Heart, 2014, 1, e000134.	2.3	0
141	It Takes the Right Medications to Prevent a Million Heart Attacks and Strokes. Postgraduate Medicine, 2014, 126, 164-167.	2.0	0
142	Supplemental N-acetylcysteine and other measures that boost intracellular glutathione can downregulate interleukin-1 β signalling: a potential strategy for preventing cardiovascular events?. Open Heart, 2017, 4, e000599.	2.3	0
143	Problems with the 2015 Dietary Guidelines for Americans:. Missouri Medicine, 2016, 113, 272-273.	0.3	0
144	The Flaws of Recent Omega-3 Clinical Trials Should Not Prevent Their Use. Missouri Medicine, 2021, 118, 322.	0.3	0