

Trevor A Mori

List of Publications by Year in descending order

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368
papers

24,196
citations

6592

79
h-index

11030

137
g-index

377
all docs

377
docs citations

377
times ranked

28398
citing authors

#	ARTICLE	IF	CITATIONS
1	Advanced glycation end-products: a review. <i>Diabetologia</i> , 2001, 44, 129-146.	2.9	2,117
2	Neglecting legumes has compromised human health and sustainable food production. <i>Nature Plants</i> , 2016, 2, 16112.	4.7	529
3	Purified eicosapentaenoic and docosahexaenoic acids have differential effects on serum lipids and lipoproteins, LDL particle size, glucose, and insulin in mildly hyperlipidemic men. <i>American Journal of Clinical Nutrition</i> , 2000, 71, 1085-1094.	2.2	513
4	Fish oil supplementation in pregnancy modifies neonatal allergen-specific immune responses and clinical outcomes in infants at high risk of atopy. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 112, 1178-1184.	1.5	472
5	Improved analysis of brachial artery ultrasound using a novel edge-detection software system. <i>Journal of Applied Physiology</i> , 2001, 91, 929-937.	1.2	450
6	Docosahexaenoic Acid but Not Eicosapentaenoic Acid Lowers Ambulatory Blood Pressure and Heart Rate in Humans. <i>Hypertension</i> , 1999, 34, 253-260.	1.3	356
7	The power of genetic diversity in genome-wide association studies of lipids. <i>Nature</i> , 2021, 600, 675-679.	13.7	353
8	Omega-3 fatty acids and inflammation. <i>Current Atherosclerosis Reports</i> , 2004, 6, 461-467.	2.0	348
9	The trans-ancestral genomic architecture of glycemic traits. <i>Nature Genetics</i> , 2021, 53, 840-860.	9.4	341
10	Differential Effects of Eicosapentaenoic Acid and Docosahexaenoic Acid on Vascular Reactivity of the Forearm Microcirculation in Hyperlipidemic, Overweight Men. <i>Circulation</i> , 2000, 102, 1264-1269.	1.6	331
11	Genome Analyses of >200,000 Individuals Identify 58 Loci for Chronic Inflammation and Highlight Pathways that Link Inflammation and Complex Disorders. <i>American Journal of Human Genetics</i> , 2018, 103, 691-706.	2.6	326
12	Effects of purified eicosapentaenoic and docosahexaenoic acids on glycemic control, blood pressure, and serum lipids in type 2 diabetic patients with treated hypertension,,. <i>American Journal of Clinical Nutrition</i> , 2002, 76, 1007-1015.	2.2	296
13	Maternal body mass index, gestational weight gain, and the risk of overweight and obesity across childhood: An individual participant data meta-analysis. <i>PLoS Medicine</i> , 2019, 16, e1002744.	3.9	291
14	Protein-altering variants associated with body mass index implicate pathways that control energy intake and expenditure in obesity. <i>Nature Genetics</i> , 2018, 50, 26-41.	9.4	286
15	Effect of eicosapentaenoic acid and docosahexaenoic acid on oxidative stress and inflammatory markers in treated-hypertensive type 2 diabetic subjects. <i>Free Radical Biology and Medicine</i> , 2003, 35, 772-781.	1.3	285
16	Dietary fish as a major component of a weight-loss diet: effect on serum lipids, glucose, and insulin metabolism in overweight hypertensive subjects. <i>American Journal of Clinical Nutrition</i> , 1999, 70, 817-825.	2.2	253
17	Resolvins D1, D2, and Other Mediators of Self-Limited Resolution of Inflammation in Human Blood following n-3 Fatty Acid Supplementation. <i>Clinical Chemistry</i> , 2012, 58, 1476-1484.	1.5	241
18	Maintenance of weight loss after lifestyle interventions for overweight and obesity, a systematic review. <i>Obesity Reviews</i> , 2010, 11, 899-906.	3.1	233

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19	The Western Dietary Pattern Is Prospectively Associated With Nonalcoholic Fatty Liver Disease in Adolescence. <i>American Journal of Gastroenterology</i> , 2013, 108, 778-785.	0.2	223
20	Effects of Dietary Fish and Weight Reduction on Ambulatory Blood Pressure in Overweight Hypertensives. <i>Hypertension</i> , 1998, 32, 710-717.	1.3	209
21	The independent effects of eicosapentaenoic acid and docosahexaenoic acid on cardiovascular risk factors in humans. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2006, 9, 95-104.	1.3	199
22	An Improved Method for the Measurement of Urinary and Plasma F2-Isoprostanes Using Gas Chromatography-Mass Spectrometry. <i>Analytical Biochemistry</i> , 1999, 268, 117-125.	1.1	198
23	Supplementation with Isoflavonoid Phytoestrogens Does Not Alter Serum Lipid Concentrations: A Randomized Controlled Trial in Humans. <i>Journal of Nutrition</i> , 1998, 128, 728-732.	1.3	195
24	Gender-specific differences in adipose distribution and adipocytokines influence adolescent nonalcoholic fatty liver disease. <i>Hepatology</i> , 2011, 53, 800-809.	3.6	191
25	Interactions Between Dietary Fat, Fish, and Fish Oils and Their Effects on Platelet Function in Men at Risk of Cardiovascular Disease. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1997, 17, 279-286.	1.1	190
26	Induction of Heme Oxygenase-1 In Vivo Suppresses NADPH Oxidase-Derived Oxidative Stress. <i>Hypertension</i> , 2007, 50, 636-642.	1.3	184
27	Coenzyme Q10 improves endothelial dysfunction of the brachial artery in Type II diabetes mellitus. <i>Diabetologia</i> , 2002, 45, 420-426.	2.9	180
28	Maternal fish oil supplementation in pregnancy reduces interleukin-13 levels in cord blood of infants at high risk of atopy. <i>Clinical and Experimental Allergy</i> , 2003, 33, 442-448.	1.4	174
29	Effects of purified eicosapentaenoic acid and docosahexaenoic acid on platelet, fibrinolytic and vascular function in hypertensive type 2 diabetic patients. <i>Atherosclerosis</i> , 2003, 166, 85-93.	0.4	172
30	Measurement of Urinary F2-Isoprostanes as Markers of in Vivo Lipid Peroxidation-A Comparison of Enzyme Immunoassay with Gas Chromatography/Mass Spectrometry. <i>Analytical Biochemistry</i> , 1999, 272, 209-215.	1.1	171
31	Effects of vitamin C and vitamin E on in vivo lipid peroxidation: results of a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2002, 76, 549-555.	2.2	166
32	Randomized controlled trial of the effect of n-3 fatty acid supplementation on the metabolism of apolipoprotein B-100 and chylomicron remnants in men with visceral obesity. <i>American Journal of Clinical Nutrition</i> , 2003, 77, 300-307.	2.2	165
33	Omega-3 Fatty Acid Supplementation Decreases Liver Fat Content in Polycystic Ovary Syndrome: A Randomized Controlled Trial Employing Proton Magnetic Resonance Spectroscopy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 3842-3848.	1.8	164
34	Regulatory Effects of HMG CoA Reductase Inhibitor and Fish Oils on Apolipoprotein B-100 Kinetics in Insulin-Resistant Obese Male Subjects With Dyslipidemia. <i>Diabetes</i> , 2002, 51, 2377-2386.	0.3	162
35	Lupin-enriched bread increases satiety and reduces energy intake acutely. <i>American Journal of Clinical Nutrition</i> , 2006, 84, 975-980.	2.2	151
36	Prospective associations between sugar-sweetened beverage intakes and cardiometabolic risk factors in adolescents. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 327-334.	2.2	148

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37	Targeted alteration of dietary n-3 and n-6 fatty acids for the treatment of chronic headaches: A randomized trial. <i>Pain</i> , 2013, 154, 2441-2451.	2.0	147
38	Antioxidants protect from atherosclerosis by a heme oxygenase-1 pathway that is independent of free radical scavenging. <i>Journal of Experimental Medicine</i> , 2006, 203, 1117-1127.	4.2	142
39	Long-chain omega 3 fatty acids, blood lipids and cardiovascular risk reduction. <i>Current Opinion in Lipidology</i> , 2001, 12, 11-17.	1.2	136
40	Dietary Cosupplementation With Vitamin E and Coenzyme Q ₁₀ Inhibits Atherosclerosis in Apolipoprotein E Gene Knockout Mice. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2001, 21, 585-593.	1.1	134
41	Dietary patterns and markers for the metabolic syndrome in Australian adolescents. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2010, 20, 274-283.	1.1	132
42	Lipidomics Reveals Associations of Phospholipids With Obesity and Insulin Resistance in Young Adults. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 871-879.	1.8	132
43	Indications for Omega-3 Long Chain Polyunsaturated Fatty Acid in the Prevention and Treatment of Cardiovascular Disease. <i>Heart Lung and Circulation</i> , 2015, 24, 769-779.	0.2	130
44	Soybean isoflavonoids and their metabolic products inhibit in vitro lipoprotein oxidation in serum. <i>Journal of Nutritional Biochemistry</i> , 1996, 7, 664-669.	1.9	129
45	Apolipoprotein B-100 kinetics in visceral obesity: Associations with plasma apolipoprotein C-III concentration. <i>Metabolism: Clinical and Experimental</i> , 2002, 51, 1041-1046.	1.5	129
46	Effect of Atorvastatin and Fish Oil on Plasma High-Sensitivity C-Reactive Protein Concentrations in Individuals with Visceral Obesity. <i>Clinical Chemistry</i> , 2002, 48, 877-883.	1.5	129
47	Effects of n-3 polyunsaturated fatty acid supplementation in pregnancy on maternal and fetal erythrocyte fatty acid composition. <i>European Journal of Clinical Nutrition</i> , 2004, 58, 429-437.	1.3	124
48	Oxidative stress in human hypertension: association with antihypertensive treatment, gender, nutrition, and lifestyle. <i>Free Radical Biology and Medicine</i> , 2004, 36, 226-232.	1.3	124
49	Postnatal Fish Oil Supplementation in High-Risk Infants to Prevent Allergy: Randomized Controlled Trial. <i>Pediatrics</i> , 2012, 130, 674-682.	1.0	117
50	Effect of ω 3 fatty acids on oxidative stress in humans: GC-MS measurement of urinary F ₂ -isoprostane excretion. <i>Redox Report</i> , 2000, 5, 45-46.	1.4	114
51	Effect of dietary fish and exercise training on urinary F ₂ -isoprostane excretion in non-insulin-dependent diabetic patients. <i>Metabolism: Clinical and Experimental</i> , 1999, 48, 1402-1408.	1.5	112
52	Prevention of Programmed Hyperleptinemia and Hypertension by Postnatal Dietary ω -3 Fatty Acids. <i>Endocrinology</i> , 2006, 147, 599-606.	1.4	112
53	OMEGA-3 FATTY ACIDS AND HYPERTENSION IN HUMANS. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2006, 33, 842-846.	0.9	111
54	The Independent and Combined Effects of Aerobic Exercise and Dietary Fish Intake on Serum Lipids and Glycemic Control in NIDDM: A randomized controlled study. <i>Diabetes Care</i> , 1997, 20, 913-921.	4.3	108

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55	Early Infant Feeding and Adiposity Risk: From Infancy to Adulthood. <i>Annals of Nutrition and Metabolism</i> , 2014, 64, 262-270.	1.0	108
56	Red wine polyphenols, in the absence of alcohol, reduce lipid peroxidative stress in smoking subjects. <i>Free Radical Biology and Medicine</i> , 2001, 30, 636-642.	1.3	107
57	Childhood adiposity trajectories and risk of nonalcoholic fatty liver disease in adolescents. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2015, 30, 163-171.	1.4	106
58	Dietary patterns, body mass index and inflammation: Pathways to depression and mental health problems in adolescents. <i>Brain, Behavior, and Immunity</i> , 2018, 69, 428-439.	2.0	105
59	Impact of foods enriched with n-3 long-chain polyunsaturated fatty acids on erythrocyte n-3 levels and cardiovascular risk factors. <i>British Journal of Nutrition</i> , 2007, 97, 749-757.	1.2	104
60	Effects of lupin kernel flour-enriched bread on blood pressure: a controlled intervention study. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 766-772.	2.2	104
61	Acute effects of ingestion of black and green tea on lipoprotein oxidation. <i>American Journal of Clinical Nutrition</i> , 2000, 71, 1103-1107.	2.2	103
62	An examination of the effects of the antioxidant Pycnogenol® on cognitive performance, serum lipid profile, endocrinological and oxidative stress biomarkers in an elderly population. <i>Journal of Psychopharmacology</i> , 2008, 22, 553-562.	2.0	103
63	Association of Genetic Loci With Glucose Levels in Childhood and Adolescence. <i>Diabetes</i> , 2011, 60, 1805-1812.	0.3	103
64	Clinical cardiovascular risk during young adulthood in offspring of hypertensive pregnancies: insights from a 20-year prospective follow-up birth cohort. <i>BMJ Open</i> , 2015, 5, e008136.	0.8	103
65	Specialised pro-resolving mediators of inflammation in inflammatory arthritis. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2016, 107, 24-29.	1.0	100
66	Novel loci for childhood body mass index and shared heritability with adult cardiometabolic traits. <i>PLoS Genetics</i> , 2020, 16, e1008718.	1.5	95
67	HDL is the major lipoprotein carrier of plasma F2-isoprostanes. <i>Journal of Lipid Research</i> , 2009, 50, 716-722.	2.0	93
68	Supplementation with N-3 Long-Chain Polyunsaturated Fatty Acids or Olive Oil in Men and Women with Renal Disease Induces Differential Changes in the DNA Methylation of FADS2 and ELOVL5 in Peripheral Blood Mononuclear Cells. <i>PLoS ONE</i> , 2014, 9, e109896.	1.1	93
69	Lifecourse Childhood Adiposity Trajectories Associated With Adolescent Insulin Resistance. <i>Diabetes Care</i> , 2011, 34, 1019-1025.	4.3	92
70	Infant nutrition and maternal obesity influence the risk of non-alcoholic fatty liver disease in adolescents. <i>Journal of Hepatology</i> , 2017, 67, 568-576.	1.8	92
71	The impact of phlebotomy in nonalcoholic fatty liver disease: A prospective, randomized, controlled trial. <i>Hepatology</i> , 2015, 61, 1555-1564.	3.6	89
72	An open-label trial in Friedreich ataxia suggests clinical benefit with high-dose resveratrol, without effect on frataxin levels. <i>Journal of Neurology</i> , 2015, 262, 1344-1353.	1.8	89

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73	Induced Sputum 8-Isoprostane Concentrations in Inflammatory Airway Diseases. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 426-430.	2.5	87
74	The effects of ω -3 fatty acids and coenzyme Q10 on blood pressure and heart rate in chronic kidney disease: a randomized controlled trial. <i>Journal of Hypertension</i> , 2009, 27, 1863-1872.	0.3	87
75	Regular Ingestion of Tea Does Not Inhibit In Vivo Lipid Peroxidation in Humans. <i>Journal of Nutrition</i> , 2002, 132, 55-58.	1.3	86
76	Fish Oil Supplementation in Pregnancy Lowers F2-isoprostanes in Neonates at High Risk of Atopy. <i>Free Radical Research</i> , 2004, 38, 233-239.	1.5	86
77	Fish oil supplementation in early infancy modulates developing infant immune responses. <i>Clinical and Experimental Allergy</i> , 2012, 42, 1206-1216.	1.4	85
78	Associations of maternal prepregnancy body mass index and gestational weight gain with cardio-metabolic risk factors in adolescent offspring: a prospective cohort study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2016, 123, 207-216.	1.1	85
79	Associations of autozygosity with a broad range of human phenotypes. <i>Nature Communications</i> , 2019, 10, 4957.	5.8	84
80	The omega-3 fatty acids EPA and DHA decrease plasma F2-isoprostanes: Results from two placebo-controlled interventions. <i>Free Radical Research</i> , 2010, 44, 983-990.	1.5	83
81	Factorial study of the effects of atorvastatin and fish oil on dyslipidaemia in visceral obesity. <i>European Journal of Clinical Investigation</i> , 2002, 32, 429-436.	1.7	82
82	Apocynin but Not Allopurinol Prevents and Reverses Adrenocorticotrophic Hormone-Induced Hypertension in the Rat. <i>American Journal of Hypertension</i> , 2005, 18, 910-916.	1.0	81
83	Effect of Iron Chelation on Myocardial Infarct Size and Oxidative Stress in ST-Elevation Myocardial Infarction. <i>Circulation: Cardiovascular Interventions</i> , 2012, 5, 270-278.	1.4	81
84	Study of Plasma Factors Associated With Neutrophil Activation and Lipid Peroxidation in Preeclampsia. <i>Hypertension</i> , 2001, 38, 803-808.	1.3	79
85	Marine OMEGA-3 fatty acids in the prevention of cardiovascular disease. <i>Fω-totalerapω-ω</i> , 2017, 123, 51-58.	1.1	78
86	Synergy Between Adiposity, Insulin Resistance, Metabolic Risk Factors, and Inflammation in Adolescents. <i>Diabetes Care</i> , 2009, 32, 695-701.	4.3	77
87	Effect of Fish Oil Supplementation and Aspirin Use on Arteriovenous Fistula Failure in Patients Requiring Hemodialysis. <i>JAMA Internal Medicine</i> , 2017, 177, 184.	2.6	77
88	rs641738C>T near MBOAT7 is associated with liver fat, ALT and fibrosis in NAFLD: A meta-analysis. <i>Journal of Hepatology</i> , 2021, 74, 20-30.	1.8	77
89	Effects of isoflavonoids on blood pressure in subjects with high-normal ambulatory blood pressure levels A randomized controlled trial. <i>American Journal of Hypertension</i> , 1999, 12, 47-53.	1.0	76
90	Short-term n-3 fatty acid supplementation but not aspirin increases plasma proresolving mediators of inflammation. <i>Journal of Lipid Research</i> , 2014, 55, 2401-2407.	2.0	76

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91	Effects of maternal n-3 fatty acid supplementation on placental cytokines, pro-resolving lipid mediators and their precursors. <i>Reproduction</i> , 2015, 149, 171-178.	1.1	76
92	Isoflavonoids do not inhibit in vivo lipid peroxidation in subjects with high-normal blood pressure. <i>Atherosclerosis</i> , 1999, 145, 167-172.	0.4	75
93	Maternal Smoking During Pregnancy Induces Persistent Epigenetic Changes Into Adolescence, Independent of Postnatal Smoke Exposure and Is Associated With Cardiometabolic Risk. <i>Frontiers in Genetics</i> , 2019, 10, 770.	1.1	75
94	Effects of varying dietary fat, fish, and fish oils on blood lipids in a randomized controlled trial in men at risk of heart disease. <i>American Journal of Clinical Nutrition</i> , 1994, 59, 1060-1068.	2.2	74
95	Effects of lupin-enriched foods on body composition and cardiovascular disease risk factors: a 12-month randomized controlled weight loss trial. <i>International Journal of Obesity</i> , 2011, 35, 810-819.	1.6	74
96	DNA methylation of the IGF2/H19 imprinting control region and adiposity distribution in young adults. <i>Clinical Epigenetics</i> , 2012, 4, 21.	1.8	74
97	Skim milk compared with a fruit drink acutely reduces appetite and energy intake in overweight men and women. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 70-75.	2.2	73
98	Effects of a lifestyle programme on ambulatory blood pressure and drug dosage in treated hypertensive patients: a randomized controlled trial. <i>Journal of Hypertension</i> , 2005, 23, 1241-1249.	0.3	72
99	Increased serum pigment epithelium-derived factor is associated with microvascular complications, vascular stiffness and inflammation in Type 1 diabetes. <i>Diabetic Medicine</i> , 2007, 24, 1345-1351.	1.2	72
100	Isoprostanes and neuroprostanes: Total synthesis, biological activity and biomarkers of oxidative stress in humans. <i>Prostaglandins and Other Lipid Mediators</i> , 2013, 107, 95-102.	1.0	72
101	Infant feeding and growth trajectory patterns in childhood and body composition in young adulthood. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 568-580.	2.2	72
102	Overfeeding Reduces Insulin Sensitivity and Increases Oxidative Stress, without Altering Markers of Mitochondrial Content and Function in Humans. <i>PLoS ONE</i> , 2012, 7, e36320.	1.1	72
103	Association between liver-specific gene polymorphisms and their expression levels with nonalcoholic fatty liver disease. <i>Hepatology</i> , 2013, 57, 590-600.	3.6	71
104	The antioxidant tempol prevents and partially reverses dexamethasone-induced hypertension in the rat. <i>American Journal of Hypertension</i> , 2004, 17, 260-265.	1.0	70
105	20-HETE and F2-isoprostanes in the metabolic syndrome: the effect of weight reduction. <i>Free Radical Biology and Medicine</i> , 2009, 46, 263-270.	1.3	69
106	Fish Oil (SMOFlipid) and Olive Oil Lipid (Clinoleic) in Very Preterm Neonates. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2014, 58, 177-182.	0.9	69
107	Importance of cardiometabolic risk factors in the association between nonalcoholic fatty liver disease and arterial stiffness in adolescents. <i>Hepatology</i> , 2013, 58, 1306-1314.	3.6	68
108	Maternal Dietary Omega-3 Fatty Acid Supplementation Reduces Placental Oxidative Stress and Increases Fetal and Placental Growth in the Rat. <i>Biology of Reproduction</i> , 2013, 88, 37.	1.2	67

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109	Effects of low-fat or full-fat fermented and non-fermented dairy foods on selected cardiovascular biomarkers in overweight adults. <i>British Journal of Nutrition</i> , 2013, 110, 2242-2249.	1.2	66
110	Taurine supplementation increases skeletal muscle force production and protects muscle function during and after high-frequency in vitro stimulation. <i>Journal of Applied Physiology</i> , 2009, 107, 144-154.	1.2	65
111	Cytochrome P450 metabolites of arachidonic acid are elevated in stroke patients compared with healthy controls. <i>Clinical Science</i> , 2011, 121, 501-507.	1.8	65
112	Identification of a dietary pattern associated with greater cardiometabolic risk in adolescence. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2015, 25, 643-650.	1.1	65
113	Effects of regular ingestion of black tea on haemostasis and cell adhesion molecules in humans. <i>European Journal of Clinical Nutrition</i> , 2001, 55, 881-886.	1.3	64
114	Extent of metabolic risk in adolescent girls with features of polycystic ovary syndrome. <i>Fertility and Sterility</i> , 2011, 95, 2347-2353.e1.	0.5	64
115	Dietary ω -3 PUFA and CVD: a review of the evidence. <i>Proceedings of the Nutrition Society</i> , 2014, 73, 57-64.	0.4	64
116	ω -3 Fatty acid supplementation and proresolving mediators of inflammation. <i>Current Opinion in Lipidology</i> , 2016, 27, 26-32.	1.2	61
117	New findings in the fatty acid composition of individual platelet phospholipids in man after dietary fish oil supplementation. <i>Lipids</i> , 1987, 22, 744-750.	0.7	60
118	Docosahexaenoic Acid But Not Eicosapentaenoic Acid Increases LDL Particle Size in Treated Hypertensive Type 2 Diabetic Patients. <i>Diabetes Care</i> , 2003, 26, 253-253.	4.3	60
119	Kidney expression of glutathione peroxidase-1 is not protective against streptozotocin-induced diabetic nephropathy. <i>American Journal of Physiology - Renal Physiology</i> , 2005, 289, F544-F551.	1.3	60
120	Association of maternal smoking with increased infant oxidative stress at 3 months of age. <i>Thorax</i> , 2007, 62, 714-717.	2.7	60
121	Flaxseed Oil Supplementation Increases Plasma F1-Phytosterols in Healthy Men. <i>Journal of Nutrition</i> , 2009, 139, 1890-1895.	1.3	60
122	Omega-3 fatty acids and cardiovascular disease: epidemiology and effects on cardiometabolic risk factors. <i>Food and Function</i> , 2014, 5, 2004-2019.	2.1	59
123	Preventing AVF thrombosis: the rationale and design of the Omega-3 fatty acids (Fish Oils) and Aspirin in Vascular access Outcomes in Renal Disease (FAVOURED) study. <i>BMC Nephrology</i> , 2009, 10, 1.	0.8	58
124	Maternal fish oil supplementation in pregnancy modifies neonatal leukotriene production by cord-blood-derived neutrophils. <i>Clinical Science</i> , 2007, 113, 409-416.	1.8	57
125	Pre-pregnancy maternal overweight and obesity increase the risk for affective disorders in offspring. <i>Journal of Developmental Origins of Health and Disease</i> , 2013, 4, 42-48.	0.7	57
126	Effect of fish and fish oil-derived omega-3 fatty acids on lipid oxidation. <i>Redox Report</i> , 2004, 9, 193-197.	1.4	56

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127	Lifecourse Adiposity and Blood Pressure Between Birth and 17 Years Old. <i>American Journal of Hypertension</i> , 2015, 28, 1056-1063.	1.0	56
128	Low vitamin D levels are associated with symptoms of depression in young adult males. <i>Australian and New Zealand Journal of Psychiatry</i> , 2014, 48, 464-471.	1.3	55
129	A randomized controlled trial of the effects of n-3 fatty acids on resolvins in chronic kidney disease. <i>Clinical Nutrition</i> , 2016, 35, 331-336.	2.3	55
130	Prevalence of Familial Hypercholesterolemia in Adolescents: Potential Value of Universal Screening?. <i>Journal of Pediatrics</i> , 2016, 170, 315-316.	0.9	55
131	Tolerability and safety of olive oil-based lipid emulsion in critically ill neonates: A blinded randomized trial. <i>Nutrition</i> , 2008, 24, 1057-1064.	1.1	54
132	Low serum 25-hydroxyvitamin D concentrations associate with nonalcoholic fatty liver disease in adolescents independent of adiposity. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2014, 29, 1215-1222.	1.4	54
133	A lifestyle program for treated hypertensives improved health-related behaviors and cardiovascular risk factors, a randomized controlled trial. <i>Journal of Clinical Epidemiology</i> , 2007, 60, 133-141.	2.4	53
134	Maternal dietary omega-3 fatty acid intake increases resolvins and protectin levels in the rat placenta. <i>Journal of Lipid Research</i> , 2013, 54, 2247-2254.	2.0	53
135	Epigenetic Age Acceleration in Adolescence Associates With BMI, Inflammation, and Risk Score for Middle Age Cardiovascular Disease. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 3012-3024.	1.8	53
136	Plasma lipid levels and platelet and neutrophil function in patients with vascular disease following fish oil and olive oil supplementation. <i>Metabolism: Clinical and Experimental</i> , 1992, 41, 1059-1067.	1.5	52
137	Antioxidant Defenses in the Rat Placenta in Late Gestation: Increased Labyrinthine Expression of Superoxide Dismutases, Glutathione Peroxidase 3, and Uncoupling Protein 21. <i>Biology of Reproduction</i> , 2010, 83, 254-260.	1.2	52
138	Relative validity of adolescent dietary patterns: a comparison of a FFQ and 3-day food record. <i>British Journal of Nutrition</i> , 2011, 105, 625-633.	1.2	52
139	Analysis of native and oxidized low-density lipoprotein oxysterols using gas chromatography-mass spectrometry with selective ion monitoring. <i>Redox Report</i> , 1996, 2, 25-34.	1.4	51
140	Sex differences between parental pregnancy characteristics and nonalcoholic fatty liver disease in adolescents. <i>Hepatology</i> , 2018, 67, 108-122.	3.6	51
141	Alcohol and Hypertension—New Insights and Lingering Controversies. <i>Current Hypertension Reports</i> , 2019, 21, 79.	1.5	51
142	Changes in Oxidative Damage, Inflammation and [NAD(H)] with Age in Cerebrospinal Fluid. <i>PLoS ONE</i> , 2014, 9, e85335.	1.1	51
143	Moderators and mediators of behaviour change in a lifestyle program for treated hypertensives: a randomized controlled trial (ADAPT). <i>Health Education Research</i> , 2007, 23, 583-591.	1.0	50
144	The BACE1-PSEN-APP Regulatory Axis has an Ancient Role in Response to Low Oxygen/Oxidative Stress. <i>Journal of Alzheimer's Disease</i> , 2012, 28, 515-530.	1.2	50

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259	Effects of muscle strength and endurance on blood pressure and related cardiometabolic risk factors from childhood to adolescence. <i>Journal of Hypertension</i> , 2016, 34, 2365-2375.	0.3	15
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272	The chemistry of <i>Eremophila</i> spp. XXI. Structural study of a new eremane diterpene. <i>Australian Journal of Chemistry</i> , 1984, 37, 785.	0.5	12
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