

Santos Rd, Santos R

List of Publications by Year in descending order

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375
papers

21,082
citations

23567

58
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135
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394
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394
docs citations

394
times ranked

18124
citing authors

#	ARTICLE	IF	CITATIONS
1	Familial hypercholesterolaemia is underdiagnosed and undertreated in the general population: guidance for clinicians to prevent coronary heart disease: Consensus Statement of the European Atherosclerosis Society. <i>European Heart Journal</i> , 2013, 34, 3478-3490.	2.2	2,132
2	Statin-associated muscle symptoms: impact on statin therapy—European Atherosclerosis Society Consensus Panel Statement on Assessment, Aetiology and Management. <i>European Heart Journal</i> , 2015, 36, 1012-1022.	2.2	1,024
3	Homozygous familial hypercholesterolaemia: new insights and guidance for clinicians to improve detection and clinical management. A position paper from the Consensus Panel on Familial Hypercholesterolaemia of the European Atherosclerosis Society. <i>European Heart Journal</i> , 2014, 35, 2146-2157.	2.2	835
4	Mipomersen, an apolipoprotein B synthesis inhibitor, for lowering of LDL cholesterol concentrations in patients with homozygous familial hypercholesterolaemia: a randomised, double-blind, placebo-controlled trial. <i>Lancet</i> , The, 2010, 375, 998-1006.	13.7	813
5	Waist circumference as a vital sign in clinical practice: a Consensus Statement from the IAS and ICCR Working Group on Visceral Obesity. <i>Nature Reviews Endocrinology</i> , 2020, 16, 177-189.	9.6	790
6	Visceral and ectopic fat, atherosclerosis, and cardiometabolic disease: a position statement. <i>Lancet Diabetes and Endocrinology</i> , the, 2019, 7, 715-725.	11.4	687
7	Familial hypercholesterolaemia in children and adolescents: gaining decades of life by optimizing detection and treatment. <i>European Heart Journal</i> , 2015, 36, 2425-2437.	2.2	644
8	The Agenda for Familial Hypercholesterolemia. <i>Circulation</i> , 2015, 132, 2167-2192.	1.6	539
9	Cardiovascular Efficacy and Safety of Bococizumab in High-Risk Patients. <i>New England Journal of Medicine</i> , 2017, 376, 1527-1539.	27.0	510
10	The polygenic nature of hypertriglyceridaemia: implications for definition, diagnosis, and management. <i>Lancet Diabetes and Endocrinology</i> , the, 2014, 2, 655-666.	11.4	473
11	Clinical Genetic Testing for Familial Hypercholesterolemia. <i>Journal of the American College of Cardiology</i> , 2018, 72, 662-680.	2.8	387
12	NHLBI Working Group Recommendations to Reduce Lipoprotein(a)-Mediated Risk of Cardiovascular Disease and Aortic Stenosis. <i>Journal of the American College of Cardiology</i> , 2018, 71, 177-192.	2.8	337
13	Defining severe familial hypercholesterolaemia and the implications for clinical management: a consensus statement from the International Atherosclerosis Society Severe Familial Hypercholesterolemia Panel. <i>Lancet Diabetes and Endocrinology</i> , the, 2016, 4, 850-861.	11.4	329
14	Integrated guidance on the care of familial hypercholesterolaemia from the International FH Foundation. <i>International Journal of Cardiology</i> , 2014, 171, 309-325.	1.7	316
15	Familial hypercholesterolaemia. <i>Nature Reviews Disease Primers</i> , 2017, 3, 17093.	30.5	315
16	Uric acid: A marker of increased cardiovascular risk. <i>Atherosclerosis</i> , 2009, 202, 11-17.	0.8	310
17	Lipid-Reduction Variability and Antidrug-Antibody Formation with Bococizumab. <i>New England Journal of Medicine</i> , 2017, 376, 1517-1526.	27.0	307
18	A systematic review: Burden and severity of subclinical cardiovascular disease among those with nonalcoholic fatty liver; Should we care?. <i>Atherosclerosis</i> , 2013, 230, 258-267.	0.8	301

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19	Lipid Treatment Assessment Project 2. <i>Circulation</i> , 2009, 120, 28-34.	1.6	293
20	An International Atherosclerosis Society Position Paper: Global recommendations for the management of dyslipidemia-Full report. <i>Journal of Clinical Lipidology</i> , 2014, 8, 29-60.	1.5	289
21	Homozygous familial hypercholesterolemia: Current perspectives on diagnosis and treatment. <i>Atherosclerosis</i> , 2012, 223, 262-268.	0.8	285
22	Predicting Cardiovascular Events in Familial Hypercholesterolemia. <i>Circulation</i> , 2017, 135, 2133-2144.	1.6	270
23	Adverse effects of statin therapy: perception vs. the evidence – focus on glucose homeostasis, cognitive, renal and hepatic function, haemorrhagic stroke and cataract. <i>European Heart Journal</i> , 2018, 39, 2526-2539.	2.2	262
24	Beyond BMI: The “Metabolically healthy obese” phenotype & its association with clinical/subclinical cardiovascular disease and all-cause mortality – a systematic review. <i>BMC Public Health</i> , 2014, 14, 14.	2.9	250
25	Long-term treatment with evolocumab added to conventional drug therapy, with or without apheresis, in patients with homozygous familial hypercholesterolaemia: an interim subset analysis of the open-label TAUSSIG study. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 280-290.	11.4	191
26	Reducing the Clinical and Public Health Burden of Familial Hypercholesterolemia. <i>JAMA Cardiology</i> , 2020, 5, 217.	6.1	169
27	Mipomersen, an Antisense Oligonucleotide to Apolipoprotein B-100, Reduces Lipoprotein(a) in Various Populations With Hypercholesterolemia. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2015, 35, 689-699.	2.4	165
28	III Diretrizes Brasileiras Sobre Dislipidemias e Diretriz de Prevenção da Aterosclerose do Departamento de Aterosclerose da Sociedade Brasileira de Cardiologia. <i>Arquivos Brasileiros De Cardiologia</i> , 0, 77, 1-48.	0.8	164
29	Overview of the current status of familial hypercholesterolaemia care in over 60 countries - The EAS Familial Hypercholesterolaemia Studies Collaboration (FHSC). <i>Atherosclerosis</i> , 2018, 277, 234-255.	0.8	163
30	Residual macrovascular risk in 2013: what have we learned?. <i>Cardiovascular Diabetology</i> , 2014, 13, 26.	6.8	149
31	Familial hypercholesterolaemia: A global call to arms. <i>Atherosclerosis</i> , 2015, 243, 257-259.	0.8	148
32	Phosphate Binder Impact on Bone Remodeling and Coronary Calcification – Results from the BRiC Study. <i>Nephron Clinical Practice</i> , 2008, 110, c273-c283.	2.3	146
33	Hepatic Steatosis, Obesity, and the Metabolic Syndrome Are Independently and Additively Associated With Increased Systemic Inflammation. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2011, 31, 1927-1932.	2.4	144
34	Global perspective of familial hypercholesterolaemia: a cross-sectional study from the EAS Familial Hypercholesterolaemia Studies Collaboration (FHSC). <i>Lancet</i> , 2021, 398, 1713-1725.	18.7	142
35	Long-Term Evolocumab in Patients With Familial Hypercholesterolemia. <i>Journal of the American College of Cardiology</i> , 2020, 75, 565-574.	2.8	126
36	Long-term efficacy and safety of mipomersen in patients with familial hypercholesterolaemia: 2-year interim results of an open-label extension. <i>European Heart Journal</i> , 2015, 36, 566-575.	2.2	114

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37	Association of Changes in Bone Remodeling and Coronary Calcification in Hemodialysis Patients: A Prospective Study. <i>American Journal of Kidney Diseases</i> , 2008, 52, 1139-1150.	1.9	112
38	Evolocumab in Pediatric Heterozygous Familial Hypercholesterolemia. <i>New England Journal of Medicine</i> , 2020, 383, 1317-1327.	27.0	108
39	Marked HDL deficiency and premature coronary heart disease. <i>Current Opinion in Lipidology</i> , 2010, 21, 289-297.	2.7	106
40	Coronary Artery Calcium and Cardiovascular Events in Patients With Familial Hypercholesterolemia Receiving Standard Lipid-Lowering Therapy. <i>JACC: Cardiovascular Imaging</i> , 2019, 12, 1797-1804.	5.3	106
41	Long-term mipomersen treatment is associated with a reduction in cardiovascular events in patients with familial hypercholesterolemia. <i>Journal of Clinical Lipidology</i> , 2016, 10, 1011-1021.	1.5	104
42	The selective peroxisome proliferator-activated receptor alpha modulator (SPPARM α) paradigm: conceptual framework and therapeutic potential. <i>Cardiovascular Diabetology</i> , 2019, 18, 71.	6.8	104
43	Integrated guidance on the care of familial hypercholesterolemia from the International FH Foundation. <i>Journal of Clinical Lipidology</i> , 2014, 8, 148-172.	1.5	98
44	Guideline for minimizing radiation exposure during acquisition of coronary artery calcium scans with the use of multidetector computed tomography. <i>Journal of Cardiovascular Computed Tomography</i> , 2011, 5, 75-83.	1.3	96
45	Blood pressure is associated with the presence and severity of nonalcoholic fatty liver disease across the spectrum of cardiometabolic risk. <i>Journal of Hypertension</i> , 2015, 33, 1207-1214.	0.5	90
46	Pooling and expanding registries of familial hypercholesterolaemia to assess gaps in care and improve disease management and outcomes: Rationale and design of the global EAS Familial Hypercholesterolaemia Studies Collaboration. <i>Atherosclerosis Supplements</i> , 2016, 22, 1-32.	1.2	90
47	Thoracic aorta calcification detected by electron beam tomography predicts all-cause mortality. <i>Atherosclerosis</i> , 2010, 209, 131-135.	0.8	87
48	Achievement of low-density lipoprotein cholesterol goals in 18 countries outside Western Europe: The International ChoLesterol management Practice Study (ICLPS). <i>European Journal of Preventive Cardiology</i> , 2018, 25, 1087-1094.	1.8	86
49	ClinVar database of global familial hypercholesterolemia-associated DNA variants. <i>Human Mutation</i> , 2018, 39, 1631-1640.	2.5	84
50	Familial hypercholesterolaemia: evolving knowledge for designing adaptive models of care. <i>Nature Reviews Cardiology</i> , 2020, 17, 360-377.	13.7	82
51	Familial hypercholesterolemia in Brazil: Cascade screening program, clinical and genetic aspects. <i>Atherosclerosis</i> , 2015, 238, 101-107.	0.8	75
52	Effects of phytosterols on markers of inflammation: A systematic review and meta-analysis. <i>Atherosclerosis</i> , 2016, 248, 76-83.	0.8	74
53	Effect of open-label infusion of an apoA-I-containing particle (CER-001) on RCT and artery wall thickness in patients with FHA. <i>Journal of Lipid Research</i> , 2015, 56, 703-712.	4.2	73
54	Relation between visceral fat and coronary artery disease evaluated by multidetector computed tomography. <i>Atherosclerosis</i> , 2010, 209, 481-486.	0.8	70

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55	Worldwide experience of homozygous familial hypercholesterolaemia: retrospective cohort study. <i>Lancet, The</i> , 2022, 399, 719-728.	13.7	69
56	Evaluation of subclinical atherosclerosis by computed tomography coronary angiography and its association with risk factors in familial hypercholesterolemia. <i>Atherosclerosis</i> , 2010, 213, 486-491.	0.8	68
57	Does nonalcoholic fatty liver disease cause cardiovascular disease? Current knowledge and gaps. <i>Atherosclerosis</i> , 2019, 282, 110-120.	0.8	68
58	Relation of Uric Acid to Serum Levels of High-Sensitivity C-Reactive Protein, Triglycerides, and High-Density Lipoprotein Cholesterol and to Hepatic Steatosis. <i>American Journal of Cardiology</i> , 2012, 110, 1787-1792.	1.6	65
59	Integrated guidance on the care of familial hypercholesterolaemia from the International FH Foundation. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 849-854.	1.8	60
60	Association of Body Mass Index, Metabolic Syndrome, and Leukocyte Count. <i>American Journal of Cardiology</i> , 2006, 97, 835-838.	1.6	58
61	Evaluating bococizumab, a monoclonal antibody to PCSK9, on lipid levels and clinical events in broad patient groups with and without prior cardiovascular events: Rationale and design of the Studies of PCSK9 Inhibition and the Reduction of vascular Events (SPIRE) Lipid Lowering and SPIRE Cardiovascular Outcomes Trials. <i>American Heart Journal</i> , 2016, 178, 135-144.	2.7	58
62	Characterization of high density lipoprotein particles in familial apolipoprotein A-I deficiency. <i>Journal of Lipid Research</i> , 2008, 49, 349-357.	4.2	57
63	Relation of Aortic Valve Calcium Detected by Cardiac Computed Tomography to All-Cause Mortality. <i>American Journal of Cardiology</i> , 2010, 106, 1787-1791.	1.6	55
64	Presence and type of low density lipoprotein receptor (LDLR) mutation influences the lipid profile and response to lipid-lowering therapy in Brazilian patients with heterozygous familial hypercholesterolemia. <i>Atherosclerosis</i> , 2014, 233, 206-210.	0.8	55
65	Relation Between Self-Reported Physical Activity Level, Fitness, and Cardiometabolic Risk. <i>American Journal of Cardiology</i> , 2014, 113, 637-643.	1.6	52
66	No correlation and low agreement of imaging and inflammatory atherosclerosis markers in familial hypercholesterolemia. <i>Atherosclerosis</i> , 2008, 200, 83-88.	0.8	47
67	Thioredoxin interacting protein genetic variation is associated with diabetes and hypertension in the Brazilian general population. <i>Atherosclerosis</i> , 2012, 221, 131-136.	0.8	47
68	Defective functionality of small, dense HDL3 subpopulations in ST segment elevation myocardial infarction: Relevance of enrichment in lysophosphatidylcholine, phosphatidic acid and serum amyloid A. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2015, 1851, 1254-1261.	2.4	46
69	Relation of Uric Acid Levels to Presence of Coronary Artery Calcium Detected by Electron Beam Tomography in Men Free of Symptomatic Myocardial Ischemia With Versus Without the Metabolic Syndrome. <i>American Journal of Cardiology</i> , 2007, 99, 42-45.	1.6	45
70	Liver histology during Mipomersen therapy for severe hypercholesterolemia. <i>Journal of Clinical Lipidology</i> , 2014, 8, 606-611.	1.5	45
71	Free cholesterol transfer to high-density lipoprotein (HDL) upon triglyceride lipolysis underlies the U-shape relationship between HDL-cholesterol and cardiovascular disease. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 1606-1616.	1.8	45
72	Effect of Pravastatin on plasma removal of a chylomicron-like emulsion in men with coronary artery disease. <i>American Journal of Cardiology</i> , 2000, 85, 1163-1166.	1.6	44

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73	Obesity and Metabolic Phenotypes (Metabolically Healthy and Unhealthy Variants) Are Significantly Associated with Prevalence of Elevated C-Reactive Protein and Hepatic Steatosis in a Large Healthy Brazilian Population. <i>Journal of Obesity</i> , 2015, 2015, 1-6.	2.7	44
74	Cardiovascular event reduction with PCSK9 inhibition among 1578 patients with familial hypercholesterolemia: Results from the SPIRE randomized trials of bococizumab. <i>Journal of Clinical Lipidology</i> , 2018, 12, 958-965.	1.5	44
75	Difference in atherosclerosis burden in different nations and continents assessed by coronary artery calcium. <i>Atherosclerosis</i> , 2006, 187, 378-384.	0.8	43
76	Targeting PCSK9 for therapeutic gains: Have we addressed all the concerns?. <i>Atherosclerosis</i> , 2016, 248, 62-75.	0.8	42
77	PCSK9 Inhibition With Monoclonal Antibodies: Modern Management of Hypercholesterolemia. <i>Journal of Clinical Pharmacology</i> , 2017, 57, 7-32.	2.0	41
78	Lipid Lowering Drugs: Present Status and Future Developments. <i>Current Atherosclerosis Reports</i> , 2021, 23, 17.	4.8	41
79	Non-invasive detection of aortic and coronary atherosclerosis in homozygous familial hypercholesterolemia by 64 slice multi-detector row computed tomography angiography. <i>Atherosclerosis</i> , 2008, 197, 910-915.	0.8	40
80	Low- and high-density lipoprotein cholesterol goal attainment in dyslipidemic women: The Lipid Treatment Assessment Project (L-TAP) 2. <i>American Heart Journal</i> , 2009, 158, 860-866.	2.7	40
81	Calculated and perceived cardiovascular risk in asymptomatic subjects submitted to a routine medical evaluation: The perception gap. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 1076-1082.	1.8	40
82	Characterizing familial chylomicronemia syndrome: Baseline data of the APPROACH study. <i>Journal of Clinical Lipidology</i> , 2018, 12, 1234-1243.e5.	1.5	40
83	Safety and efficacy of mipomersen in patients with heterozygous familial hypercholesterolemia. <i>Atherosclerosis</i> , 2019, 280, 109-117.	0.8	40
84	Subclinical coronary atherosclerosis: Racial profiling is necessary!. <i>American Heart Journal</i> , 2006, 152, 819-827.	2.7	38
85	Promoting a Syndemic Approach for Cardiometabolic Disease Management During COVID-19: The CAPISCO International Expert Panel. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 787761.	2.4	38
86	Insights into atherosclerosis from invasive and non-invasive imaging studies: Should we treat subclinical atherosclerosis?. <i>Atherosclerosis</i> , 2009, 205, 349-356.	0.8	37
87	An International Atherosclerosis Society Position Paper: Global recommendations for the management of dyslipidemia. <i>Atherosclerosis</i> , 2014, 232, 410-413.	0.8	36
88	Translational Research for Improving the Care of Familial Hypercholesterolemia: The "Ten Countries Study" and Beyond. <i>Journal of Atherosclerosis and Thrombosis</i> , 2016, 23, 891-900.	2.0	36
89	Health literacy in familial hypercholesterolemia: A cross-national study. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 936-943.	1.8	36
90	Lomitapide and Mipomersen "Inhibiting Microsomal Triglyceride Transfer Protein (MTP) and apoB100 Synthesis. <i>Current Atherosclerosis Reports</i> , 2019, 21, 48.	4.8	36

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91	The Progression and Impact of Vascular Calcification in Peritoneal Dialysis Patients. <i>Peritoneal Dialysis International</i> , 2007, 27, 340-346.	2.3	35
92	Clinical presentation, laboratory values, and coronary heart disease risk in marked high-density lipoprotein deficiency states. <i>Journal of Clinical Lipidology</i> , 2008, 2, 237-247.	1.5	35
93	A comparison of non-HDL and LDL cholesterol goal attainment in a large, multinational patient population: The Lipid Treatment Assessment Project 2. <i>Atherosclerosis</i> , 2012, 224, 150-153.	0.8	35
94	Prevalence, management, and outcomes of familial hypercholesterolemia in patients with acute coronary syndromes in the Arabian Gulf. <i>Journal of Clinical Lipidology</i> , 2018, 12, 685-692.e2.	1.5	35
95	Real-World Outcomes with Lomitapide Use in Paediatric Patients with Homozygous Familial Hypercholesterolaemia. <i>Advances in Therapy</i> , 2019, 36, 1786-1811.	2.9	35
96	Brazilian guidelines on prevention of cardiovascular disease in patients with diabetes: a position statement from the Brazilian Diabetes Society (SBD), the Brazilian Cardiology Society (SBC) and the Brazilian Endocrinology and Metabolism Society (SBEM). <i>Diabetology and Metabolic Syndrome</i> , 2017, 9, 53.	2.7	34
97	Reducing cardiovascular risk in patients with familial hypercholesterolemia: Risk prediction and lipid management. <i>Progress in Cardiovascular Diseases</i> , 2019, 62, 414-422.	3.1	34
98	Absence of Coronary Artery Calcification in Middle-Aged Familial Hypercholesterolemia Patients Without Atherosclerotic Cardiovascular Disease. <i>JACC: Cardiovascular Imaging</i> , 2020, 13, 1090-1092.	5.3	34
99	A obesidade e sua associaÃ§Ã£o com os demais fatores de risco cardiovascular em escolares de Itapetininga, Brasil. <i>Arquivos Brasileiros De Cardiologia</i> , 2009, 93, 253-60.	0.8	34
100	Family history of coronary heart disease and markers of subclinical cardiovascular disease: Where do we stand?. <i>Atherosclerosis</i> , 2013, 228, 285-294.	0.8	32
101	Association between a healthy cardiovascular risk factor profile and coronary artery calcium score: Results from the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>American Heart Journal</i> , 2016, 174, 51-59.	2.7	32
102	Comparative aspects of the care of familial hypercholesterolemia in the "Ten Countries Study". <i>Journal of Clinical Lipidology</i> , 2019, 13, 287-300.	1.5	32
103	Defective functionality of HDL particles in familial apoA-I deficiency: relevance of alterations in HDL lipidome and proteome. <i>Journal of Lipid Research</i> , 2014, 55, 2509-2520.	4.2	31
104	Reduced subclinical carotid vascular disease and arterial stiffness in vegetarian men: The CARVOS Study. <i>International Journal of Cardiology</i> , 2017, 230, 562-566.	1.7	31
105	Atorvastatin enhances the plasma clearance of chylomicron-like emulsions in subjects with atherogenic dyslipidemia: relevance to the in vivo metabolism of triglyceride-rich lipoproteins. <i>Atherosclerosis</i> , 2003, 166, 311-321.	0.8	30
106	Impaired intravascular triglyceride lipolysis constitutes a marker of clinical outcome in patients with stable angina undergoing secondary prevention treatment. <i>Journal of the American College of Cardiology</i> , 2004, 43, 2225-2232.	2.8	30
107	Prevalence, awareness, treatment, and control of high low-density lipoprotein cholesterol in Brazil: Baseline of the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>Journal of Clinical Lipidology</i> , 2016, 10, 568-576.	1.5	30
108	Obstructive sleep apnea and effects of continuous positive airway pressure on triglyceride-rich lipoprotein metabolism. <i>Journal of Lipid Research</i> , 2018, 59, 1027-1033.	4.2	30

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109	Plasma kinetics of a cholesterol-rich emulsion in subjects with or without coronary artery disease. <i>Journal of Lipid Research</i> , 2003, 44, 464-469.	4.2	29
110	Cardiovascular and metabolic syndrome risk among men with and without erectile dysfunction: case-control study. <i>Sao Paulo Medical Journal</i> , 2010, 128, 137-140.	0.9	29
111	CXCR3 Controls T-Cell Accumulation in Fat Inflammation. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2014, 34, 1374-1381.	2.4	29
112	Familial hypercholesterolaemia: PCSK9 inhibitors are coming. <i>Lancet, The</i> , 2015, 385, 307-310.	13.7	29
113	National alert campaign about increased cholesterol: determination of cholesterol levels in 81,262 Brazilians. <i>Arquivos Brasileiros De Cardiologia</i> , 2003, 80, 635-638.	0.8	28
114	Achilles tendon xanthomas are associated with the presence and burden of subclinical coronary atherosclerosis in heterozygous familial hypercholesterolemia: A pilot study. <i>Atherosclerosis</i> , 2017, 263, 393-397.	0.8	27
115	Self-initiated physical activity is associated with high sensitivity C-reactive protein: A longitudinal study in 5,030 adults. <i>Atherosclerosis</i> , 2018, 273, 131-135.	0.8	27
116	Adherence to a Mediterranean diet, dyslipidemia and inflammation in familial hypercholesterolemia. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 2014-2022.	2.6	27
117	Hyperlipidemia related to the use of HIV-protease inhibitors: natural history and results of treatment with fenofibrate. <i>Brazilian Journal of Infectious Diseases</i> , 2001, 5, 332-8.	0.6	26
118	Association of Increased Cardiorespiratory Fitness with Low Risk for Clustering of Metabolic Syndrome Components in Asymptomatic Men. <i>Archives of Medical Research</i> , 2006, 37, 522-528.	3.3	26
119	Hepatic steatosis is associated with a greater prevalence of coronary artery calcification in asymptomatic men. <i>Atherosclerosis</i> , 2007, 194, 517-519.	0.8	26
120	High-normal fasting blood glucose in non-diabetic range is associated with increased coronary artery calcium burden in asymptomatic men. <i>Atherosclerosis</i> , 2007, 195, e155-e160.	0.8	26
121	Peripheral arterial disease in heterozygous familial hypercholesterolemia. <i>Atherosclerosis</i> , 2015, 242, 174-178.	0.8	26
122	Mipomersen preferentially reduces small low-density lipoprotein particle number in patients with hypercholesterolemia. <i>Journal of Clinical Lipidology</i> , 2015, 9, 201-209.	1.5	26
123	Relation of Fasting Triglyceride-Rich Lipoprotein Cholesterol to Coronary Artery Calcium Score (from the ELSA-Brasil Study). <i>American Journal of Cardiology</i> , 2017, 119, 1352-1358.	1.6	26
124	Delayed intravascular catabolism of chylomicron-like emulsions is an independent predictor of coronary artery disease. <i>Atherosclerosis</i> , 2004, 176, 397-403.	0.8	25
125	Cigarette smoking worsens systemic inflammation in persons with metabolic syndrome. <i>Diabetology and Metabolic Syndrome</i> , 2014, 6, 79.	2.7	25
126	Identification and Treatment of Patients with Homozygous Familial Hypercholesterolaemia: Information and Recommendations from a Middle East Advisory Panel. <i>Current Vascular Pharmacology</i> , 2015, 13, 759-770.	1.7	25

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127	Relation of Physical Activity to Prevalence of Nonalcoholic Fatty Liver Disease Independent of Cardiometabolic Risk. <i>American Journal of Cardiology</i> , 2015, 115, 34-39.	1.6	25
128	Elevated gamma-glutamyl transferase is associated with subclinical inflammation independent of cardiometabolic risk factors in an asymptomatic population: a cross-sectional study. <i>Nutrition and Metabolism</i> , 2016, 13, 37.	3.0	25
129	Evaluation of clinical and laboratory parameters used in the identification of index cases for genetic screening of familial hypercholesterolemia in Brazil. <i>Atherosclerosis</i> , 2017, 263, 257-262.	0.8	25
130	Prognostic utility of triglyceride-rich lipoprotein-related markers in patients with coronary artery disease. <i>Journal of Lipid Research</i> , 2020, 61, 1254-1262.	4.2	25
131	Pulse wave velocity a useful tool for cardiovascular surveillance in pre-dialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, 3527-3532.	0.7	24
132	Severe Periodontitis Is Associated With Diastolic Blood Pressure Elevation in Individuals With Heterozygous Familial Hypercholesterolemia: A Pilot Study. <i>Journal of Periodontology</i> , 2011, 82, 683-688.	3.4	24
133	Lipid transfers to HDL are predictors of precocious clinical coronary heart disease. <i>Clinica Chimica Acta</i> , 2012, 413, 502-505.	1.1	24
134	What is new in familial hypercholesterolemia?. <i>Current Opinion in Lipidology</i> , 2014, 25, 183-188.	2.7	23
135	Delayed Heart Rate Recovery is Strongly Associated With Early and Late-Stage Prehypertension During Exercise Stress Testing. <i>American Journal of Hypertension</i> , 2014, 27, 514-521.	2.0	23
136	Proprotein Convertase Subtilisin Kexin Type 9 Inhibition for Autosomal Recessive Hypercholesterolemia—Brief Report. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2016, 36, 1647-1650.	2.4	23
137	Clinical and molecular aspects of familial hypercholesterolemia in Ibero-American countries. <i>Journal of Clinical Lipidology</i> , 2017, 11, 160-166.	1.5	23
138	Coronary Artery Calcification in Familial Hypercholesterolemia. <i>Circulation</i> , 2020, 142, 1405-1407.	1.6	23
139	Association of lipoprotein lipase D9N polymorphism with myocardial infarction in type 2 diabetes. <i>Atherosclerosis</i> , 2009, 204, 165-170.	0.8	22
140	Familial hypercholesterolemia prevalence in an admixed racial society: Sex and race matter. The ELSA-Brasil. <i>Atherosclerosis</i> , 2018, 277, 273-277.	0.8	22
141	Relation of serum uric acid with metabolic risk factors in asymptomatic middle-aged Brazilian men. <i>American Journal of Cardiology</i> , 2005, 95, 865-868.	1.6	21
142	Dyslipidemia according to gender and race: The Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>Journal of Clinical Lipidology</i> , 2016, 10, 1362-1368.	1.5	21
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