

Andrei C Sposito

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30
papers

1,212
citations

15
h-index

32
g-index

32
ext. papers

1,542
ext. citations

5.6
avg, IF

4.15
L-index

#	Paper	IF	Citations
30	The Reciprocal Relationship between LDL Metabolism and Type 2 Diabetes Mellitus.. <i>Metabolites</i> , 2021 , 11,	5.6	2
29	Reference values of office central blood pressure, pulse wave velocity, and augmentation index recorded by means of the Mobil-O-Graph PWA monitor. <i>Hypertension Research</i> , 2020 , 43, 1239-1248	4.7	5
28	Rationale and design of the expanded combination of evolocumab plus empagliflozin in diabetes: EXCEED-BHS3 trial. <i>Therapeutic Advances in Chronic Disease</i> , 2020 , 11, 2040622320959248	4.9	4
27	Evolution and epidemic spread of SARS-CoV-2 in Brazil. <i>Science</i> , 2020 , 369, 1255-1260	33.3	277
26	Reciprocal Multifaceted Interaction Between HDL (High-Density Lipoprotein) and Myocardial Infarction. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2019 , 39, 1550-1564	9.4	9
25	Statin Short-term Inhibition of Insulin Sensitivity and Secretion During Acute Phase of ST-Elevation Myocardial Infarction. <i>Scientific Reports</i> , 2019 , 9, 16401	4.9	2
24	Updated Cardiovascular Prevention Guideline of the Brazilian Society of Cardiology - 2019. <i>Arquivos Brasileiros De Cardiologia</i> , 2019 , 113, 787-891	1.2	29
23	Response to Comment on de Carvalho et al. Proprotein Convertase Subtilisin/Kexin Type 9 (PCSK9) Inhibitors and Incident Type 2 Diabetes: A Systematic Review and Meta-analysis With Over 96,000 Patient-Years. <i>Diabetes Care</i> 2018;41:364-367. <i>Diabetes Care</i> , 2018 , 41, e70-e71	14.6	
22	Proprotein Convertase Subtilisin/Kexin Type 9 (PCSK9) Inhibitors and Incident Type 2 Diabetes: A Systematic Review and Meta-analysis With Over 96,000 Patient-Years. <i>Diabetes Care</i> , 2018 , 41, 364-367	14.6	58
21	GLP-1RAs in type 2 diabetes: mechanisms that underlie cardiovascular effects and overview of cardiovascular outcome data. <i>Cardiovascular Diabetology</i> , 2018 , 17, 157	8.7	60
20	Statin-associated muscle symptoms: position paper from the Luso-Latin American Consortium. <i>Current Medical Research and Opinion</i> , 2017 , 33, 239-251	2.5	11
19	Vitamin D for the prevention of cardiovascular disease: Are we ready for that?. <i>Atherosclerosis</i> , 2015 , 241, 729-40	3.1	47
18	Not Simply a Matter of Fish Intake. <i>Current Vascular Pharmacology</i> , 2015 , 13, 676-8	3.3	1
17	Impact of seasonality on the prevalence of dyslipidemia: a large population study. <i>Chronobiology International</i> , 2013 , 30, 1011-5	3.6	25
16	Diastolic function parameters are improved by the addition of simvastatin to enalapril-based treatment in hypertensive individuals. <i>Atherosclerosis</i> , 2012 , 222, 444-8	3.1	11
15	Timing and dose of statin therapy define its impact on inflammatory and endothelial responses during myocardial infarction. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2011 , 31, 1240-6	9.4	33
14	Effect of beta blockers (metoprolol or propranolol) on effect of simvastatin in lowering C-reactive protein in acute myocardial infarction. <i>American Journal of Cardiology</i> , 2009 , 103, 461-3	3	7

13	Rebound inflammatory response during the acute phase of myocardial infarction after simvastatin withdrawal. <i>Atherosclerosis</i> , 2009 , 207, 191-4	3.1	52
12	Effect of interaction of statins and β blockers on inflammatory response during myocardial infarction. <i>Clinical Lipidology</i> , 2009 , 4, 271-273		
11	Hypertension and dyslipidaemia in obesity and insulin resistance: pathophysiology, impact on atherosclerotic disease and pharmacotherapy 2008 , 117, 354-73		67
10	Lipid modulation of intravascular and cellular sodium handling: mechanistic insights and potential clinical implications. <i>Current Vascular Pharmacology</i> , 2006 , 4, 409-17	3.3	2
9	Mechanistic insights and clinical relevance of the interaction between acute coronary syndromes and lipid metabolism. <i>Seminars in Vascular Medicine</i> , 2004 , 4, 197-202		5
8	Effect of atorvastatin (80 mg) on recurrent ischemia in unstable angina pectoris or non-ST-elevation acute myocardial infarction. <i>American Journal of Cardiology</i> , 2003 , 91, 1355-7	3	8
7	Anti-inflammatory effect of atorvastatin (80 mg) in unstable angina pectoris and non-Q-wave acute myocardial infarction. <i>American Journal of Cardiology</i> , 2003 , 92, 298-301	3	51
6	The pre-existence of an acute coronary event predicts differences in biological parameters and clinical evolution among patients with longstanding stable angina. <i>International Journal of Cardiology</i> , 2003 , 91, 193-200	3.2	3
5	Short-term effect of atorvastatin (80 mg) on plasma lipids of patients with unstable angina pectoris or non-Q-wave acute myocardial infarction. <i>American Journal of Cardiology</i> , 2002 , 90, 162-4	3	22
4	Statin therapy in acute coronary syndromes: mechanistic insight into clinical benefit. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2002 , 22, 1524-34	9.4	123
3	Cholesterol lowering with statins reduces exercise-induced myocardial ischemia in hypercholesterolemic patients with coronary artery disease. <i>American Journal of Cardiology</i> , 2001 , 88, 1134-8	3	4
2	Additional reduction in blood pressure after cholesterol-lowering treatment by statins (lovastatin or pravastatin) in hypercholesterolemic patients using angiotensin-converting enzyme inhibitors (enalapril or lisinopril). <i>American Journal of Cardiology</i> , 1999 , 83, 1497-9, A8	3	124
1	SARS-CoV-2 Uses CD4 to Infect T Helper Lymphocytes		15