

Emanuele Di Angelantonio

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1809576/publications.pdf>

Version: 2024-02-01

143
papers

38,527
citations

12330

69
h-index

11052

137
g-index

169
all docs

169
docs citations

169
times ranked

48129
citing authors

#	ARTICLE	IF	CITATIONS
1	2021 ESC Guidelines on cardiovascular disease prevention in clinical practice. <i>European Heart Journal</i> , 2021, 42, 3227-3337.	2.2	2,517
2	Major Lipids, Apolipoproteins, and Risk of Vascular Disease. <i>JAMA - Journal of the American Medical Association</i> , 2009, 302, 1993.	7.4	2,205
3	Diabetes Mellitus, Fasting Glucose, and Risk of Cause-Specific Death. <i>New England Journal of Medicine</i> , 2011, 364, 829-841.	27.0	2,182
4	C-reactive protein concentration and risk of coronary heart disease, stroke, and mortality: an individual participant meta-analysis. <i>Lancet, The</i> , 2010, 375, 132-140.	13.7	1,946
5	Body-mass index and all-cause mortality: individual-participant-data meta-analysis of 239 prospective studies in four continents. <i>Lancet, The</i> , 2016, 388, 776-786.	13.7	1,793
6	Lipoprotein(a) Concentration and the Risk of Coronary Heart Disease, Stroke, and Nonvascular Mortality. <i>JAMA - Journal of the American Medical Association</i> , 2009, 302, 412.	7.4	1,279
7	The Allelic Landscape of Human Blood Cell Trait Variation and Links to Common Complex Disease. <i>Cell</i> , 2016, 167, 1415-1429.e19.	28.9	1,052
8	Association of Dietary, Circulating, and Supplement Fatty Acids With Coronary Risk. <i>Annals of Internal Medicine</i> , 2014, 160, 398.	3.9	997
9	Separate and combined associations of body-mass index and abdominal adiposity with cardiovascular disease: collaborative analysis of 58 prospective studies. <i>Lancet, The</i> , 2011, 377, 1085-1095.	13.7	941
10	C-Reactive Protein, Fibrinogen, and Cardiovascular Disease Prediction. <i>New England Journal of Medicine</i> , 2012, 367, 1310-1320.	27.0	909
11	Prevalence of Depression and Depressive Symptoms Among Resident Physicians. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 2373.	7.4	886
12	Risk thresholds for alcohol consumption: combined analysis of individual-participant data for 599â€”912 current drinkers in 83 prospective studies. <i>Lancet, The</i> , 2018, 391, 1513-1523.	13.7	858
13	Genetic Associations with Valvular Calcification and Aortic Stenosis. <i>New England Journal of Medicine</i> , 2013, 368, 503-512.	27.0	767
14	Interleukin-6 receptor pathways in coronary heart disease: a collaborative meta-analysis of 82 studies. <i>Lancet, The</i> , 2012, 379, 1205-1213.	13.7	668
15	Association of Apolipoprotein E Genotypes With Lipid Levels and Coronary Risk. <i>JAMA - Journal of the American Medical Association</i> , 2007, 298, 1300.	7.4	655
16	Association of Cardiometabolic Multimorbidity With Mortality. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 52.	7.4	624
17	Triglyceride-mediated pathways and coronary disease: collaborative analysis of 101 studies. <i>Lancet, The</i> , 2010, 375, 1634-1639.	13.7	606
18	Association analyses based on false discovery rate implicate new loci for coronary artery disease. <i>Nature Genetics</i> , 2017, 49, 1385-1391.	21.4	571

#	ARTICLE	IF	CITATIONS
19	Genomic Risk Prediction of Coronary Artery Disease in 480,000 Adults. <i>Journal of the American College of Cardiology</i> , 2018, 72, 1883-1893.	2.8	557
20	World Health Organization cardiovascular disease risk charts: revised models to estimate risk in 21 global regions. <i>The Lancet Global Health</i> , 2019, 7, e1332-e1345.	6.3	554
21	A catalog of genetic loci associated with kidney function from analyses of a million individuals. <i>Nature Genetics</i> , 2019, 51, 957-972.	21.4	549
22	Lipoprotein-associated phospholipase A2 and risk of coronary disease, stroke, and mortality: collaborative analysis of 32 prospective studies. <i>Lancet</i> , 2010, 375, 1536-1544.	13.7	544
23	Rare and low-frequency coding variants alter human adult height. <i>Nature</i> , 2017, 542, 186-190.	27.8	544
24	Impact of Healthy Lifestyle Factors on Life Expectancies in the US Population. <i>Circulation</i> , 2018, 138, 345-355.	1.6	506
25	Genetics of blood lipids among ~300,000 multi-ethnic participants of the Million Veteran Program. <i>Nature Genetics</i> , 2018, 50, 1514-1523.	21.4	497
26	The Age-Specific Quantitative Effects of Metabolic Risk Factors on Cardiovascular Diseases and Diabetes: A Pooled Analysis. <i>PLoS ONE</i> , 2013, 8, e65174.	2.5	496
27	SCORE2 risk prediction algorithms: new models to estimate 10-year risk of cardiovascular disease in Europe. <i>European Heart Journal</i> , 2021, 42, 2439-2454.	2.2	491
28	Inflammatory cytokines and risk of coronary heart disease: new prospective study and updated meta-analysis. <i>European Heart Journal</i> , 2014, 35, 578-589.	2.2	483
29	Exome-wide association study of plasma lipids in >300,000 individuals. <i>Nature Genetics</i> , 2017, 49, 1758-1766.	21.4	470
30	Association of Triglyceride-Lowering <i>LPL</i> Variants and LDL-C Lowering <i>LDLR</i> Variants With Risk of Coronary Heart Disease. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 364.	7.4	460
31	Association of Cholesteryl Ester Transfer Protein Genotypes With CETP Mass and Activity, Lipid Levels, and Coronary Risk. <i>JAMA - Journal of the American Medical Association</i> , 2008, 299, 2777.	7.4	443
32	Rare variant in scavenger receptor BI raises HDL cholesterol and increases risk of coronary heart disease. <i>Science</i> , 2016, 351, 1166-1171.	12.6	438
33	Association of <i>LPA</i> Variants With Risk of Coronary Disease and the Implications for Lipoprotein(a)-Lowering Therapies. <i>JAMA Cardiology</i> , 2018, 3, 619.	6.1	428
34	The Polygenic and Monogenic Basis of Blood Traits and Diseases. <i>Cell</i> , 2020, 182, 1214-1231.e11.	28.9	388
35	Trans-ethnic and Ancestry-Specific Blood-Cell Genetics in 746,667 Individuals from 5 Global Populations. <i>Cell</i> , 2020, 182, 1198-1213.e14.	28.9	353
36	Lipid-Related Markers and Cardiovascular Disease Prediction. <i>JAMA - Journal of the American Medical Association</i> , 2012, 307, 2499-506.	7.4	352

#	ARTICLE	IF	CITATIONS
37	B-Type Natriuretic Peptides and Cardiovascular Risk. <i>Circulation</i> , 2009, 120, 2177-2187.	1.6	340
38	BMPR2 mutations and survival in pulmonary arterial hypertension: an individual participant data meta-analysis. <i>Lancet Respiratory Medicine</i> , 2016, 4, 129-137.	10.7	307
39	Cardiovascular disease risk prediction using automated machine learning: A prospective study of 423,604 UK Biobank participants. <i>PLoS ONE</i> , 2019, 14, e0213653.	2.5	301
40	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.	21.4	286
41	Apolipoprotein(a) Isoforms and the Risk of Vascular Disease. <i>Journal of the American College of Cardiology</i> , 2010, 55, 2160-2167.	2.8	276
42	Environmental toxic metal contaminants and risk of cardiovascular disease: systematic review and meta-analysis. <i>BMJ: British Medical Journal</i> , 2018, 362, k3310.	2.3	272
43	Trans-ancestry meta-analyses identify rare and common variants associated with blood pressure and hypertension. <i>Nature Genetics</i> , 2016, 48, 1151-1161.	21.4	261
44	Fifteen new risk loci for coronary artery disease highlight arterial-wall-specific mechanisms. <i>Nature Genetics</i> , 2017, 49, 1113-1119.	21.4	260
45	Lipoprotein(a) Levels and Risk of Future Coronary Heart Disease<sub>title>Large-Scale Prospective Data</sub>. <i>Archives of Internal Medicine</i> , 2008, 168, 598.	3.8	231
46	Adult height and the risk of cause-specific death and vascular morbidity in 1 million people: individual participant meta-analysis. <i>International Journal of Epidemiology</i> , 2012, 41, 1419-1433.	1.9	230
47	Efficiency and safety of varying the frequency of whole blood donation (INTERVAL): a randomised trial of 45â€™000 donors. <i>Lancet, The</i> , 2017, 390, 2360-2371.	13.7	222
48	2021 ESC Guidelines on cardiovascular disease prevention in clinical practice. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 5-115.	1.8	220
49	Identification of new susceptibility loci for type 2 diabetes and shared etiological pathways with coronary heart disease. <i>Nature Genetics</i> , 2017, 49, 1450-1457.	21.4	218
50	Mendelian Randomization Study of <i>ACLY</i> and Cardiovascular Disease. <i>New England Journal of Medicine</i> , 2019, 380, 1033-1042.	27.0	216
51	High-Sensitivity Cardiac Troponin Concentration and Risk of First-Ever Cardiovascular Outcomes in 154,052 Participants. <i>Journal of the American College of Cardiology</i> , 2017, 70, 558-568.	2.8	213
52	Chronic kidney disease and risk of major cardiovascular disease and non-vascular mortality: prospective population based cohort study. <i>BMJ: British Medical Journal</i> , 2010, 341, c4986-c4986.	2.3	212
53	SCORE2-OP risk prediction algorithms: estimating incident cardiovascular event risk in older persons in four geographical risk regions. <i>European Heart Journal</i> , 2021, 42, 2455-2467.	2.2	210
54	Separate and combined associations of obesity and metabolic health with coronary heart disease: a pan-European case-cohort analysis. <i>European Heart Journal</i> , 2018, 39, 397-406.	2.2	209

#	ARTICLE	IF	CITATIONS
55	Identification of novel risk loci for restless legs syndrome in genome-wide association studies in individuals of European ancestry: a meta-analysis. <i>Lancet Neurology</i> , The, 2017, 16, 898-907.	10.2	191
56	Cardiovascular Risk Factors Associated With Venous Thromboembolism. <i>JAMA Cardiology</i> , 2019, 4, 163.	6.1	187
57	Glycated Hemoglobin Measurement and Prediction of Cardiovascular Disease. <i>JAMA - Journal of the American Medical Association</i> , 2014, 311, 1225.	7.4	179
58	Association Between Depressive Symptoms and Incident Cardiovascular Diseases. <i>JAMA - Journal of the American Medical Association</i> , 2020, 324, 2396.	7.4	152
59	Polygenic basis and biomedical consequences of telomere length variation. <i>Nature Genetics</i> , 2021, 53, 1425-1433.	21.4	145
60	Whole-Genome Sequencing Coupled to Imputation Discovers Genetic Signals for Anthropometric Traits. <i>American Journal of Human Genetics</i> , 2017, 100, 865-884.	6.2	131
61	Body mass index and all cause mortality in HUNT and UK Biobank studies: linear and non-linear mendelian randomisation analyses. <i>BMJ: British Medical Journal</i> , 2019, 364, l1042.	2.3	125
62	Asymmetric Dimethylarginine and Cardiovascular Risk: Systematic Review and Meta-analysis of 22 Prospective Studies. <i>Journal of the American Heart Association</i> , 2015, 4, e001833.	3.7	123
63	Actionable druggable genome-wide Mendelian randomization identifies repurposing opportunities for COVID-19. <i>Nature Medicine</i> , 2021, 27, 668-676.	30.7	120
64	The INTERVAL trial to determine whether intervals between blood donations can be safely and acceptably decreased to optimise blood supply: study protocol for a randomised controlled trial. <i>Trials</i> , 2014, 15, 363.	1.6	112
65	Consumption of Meat, Fish, Dairy Products, and Eggs and Risk of Ischemic Heart Disease. <i>Circulation</i> , 2019, 139, 2835-2845.	1.6	103
66	Equalization of four cardiovascular risk algorithms after systematic recalibration: individual-participant meta-analysis of 86 prospective studies. <i>European Heart Journal</i> , 2019, 40, 621-631.	2.2	97
67	Polygenic risk scores in cardiovascular risk prediction: A cohort study and modelling analyses. <i>PLoS Medicine</i> , 2021, 18, e1003498.	8.4	95
68	Discovery of rare variants associated with blood pressure regulation through meta-analysis of 1.3 million individuals. <i>Nature Genetics</i> , 2020, 52, 1314-1332.	21.4	91
69	Hemostatic Factors and Risk of Coronary Heart Disease in General Populations: New Prospective Study and Updated Meta-Analyses. <i>PLoS ONE</i> , 2013, 8, e55175.	2.5	91
70	Protein-coding variants implicate novel genes related to lipid homeostasis contributing to body-fat distribution. <i>Nature Genetics</i> , 2019, 51, 452-469.	21.4	89
71	Renal Function and Risk of Coronary Heart Disease in General Populations: New Prospective Study and Systematic Review. <i>PLoS Medicine</i> , 2007, 4, e270.	8.4	85
72	Genetic Determinants of Lipids and Cardiovascular Disease Outcomes. <i>Circulation Genomic and Precision Medicine</i> , 2019, 12, e002711.	3.6	83

#	ARTICLE	IF	CITATIONS
73	Meta-analysis of up to 622,409 individuals identifies 40 novel smoking behaviour associated genetic loci. <i>Molecular Psychiatry</i> , 2020, 25, 2392-2409.	7.9	83
74	Validation of a Genome-Wide Polygenic Score for Coronary Artery Disease in South Asians. <i>Journal of the American College of Cardiology</i> , 2020, 76, 703-714.	2.8	76
75	A genome-wide meta-analysis yields 46 new loci associating with biomarkers of iron homeostasis. <i>Communications Biology</i> , 2021, 4, 156.	4.4	72
76	Automated typing of red blood cell and platelet antigens: a whole-genome sequencing study. <i>Lancet Haematology</i> , 2018, 5, e241-e251.	4.6	70
77	Association of Multiple Biomarkers of Iron Metabolism and Type 2 Diabetes: The EPIC-InterAct Study. <i>Diabetes Care</i> , 2016, 39, 572-581.	8.6	65
78	N-Terminal Pro-Brain Natriuretic Peptide Is a More Useful Predictor of Cardiovascular Disease Risk Than C-Reactive Protein in Older Men With and Without Pre-Existing Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2011, 58, 56-64.	2.8	64
79	Left Ventricular Mass and the Risk of Sudden Cardiac Death: A Population-Based Study. <i>Journal of the American Heart Association</i> , 2014, 3, e001285.	3.7	63
80	The associations of major foods and fibre with risks of ischaemic and haemorrhagic stroke: a prospective study of 418,329 participants in the EPIC cohort across nine European countries. <i>European Heart Journal</i> , 2020, 41, 2632-2640.	2.2	60
81	Evaluation of Effectiveness and Cost-Effectiveness of a Clinical Decision Support System in Managing Hypertension in Resource Constrained Primary Health Care Settings: Results From a Cluster Randomized Trial. <i>Journal of the American Heart Association</i> , 2015, 4, e001213.	3.7	58
82	Parity, breastfeeding and risk of coronary heart disease: A pan-European case-cohort study. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 1755-1765.	1.8	58
83	Prevalence of restless legs syndrome and associated factors in an otherwise healthy population: results from the Danish Blood Donor Study. <i>Sleep Medicine</i> , 2017, 36, 55-61.	1.6	51
84	Association of COVID-19 vaccines ChAdOx1 and BNT162b2 with major venous, arterial, or thrombocytopenic events: A population-based cohort study of 46 million adults in England. <i>PLoS Medicine</i> , 2022, 19, e1003926.	8.4	51
85	High-Sensitivity Cardiac Troponin and New-Onset Heart Failure. <i>JACC: Heart Failure</i> , 2018, 6, 187-197.	4.1	50
86	Assessing Risk Prediction Models Using Individual Participant Data From Multiple Studies. <i>American Journal of Epidemiology</i> , 2014, 179, 621-632.	3.4	47
87	T-Wave Inversion, QRS Duration, and QRS/T Angle as Electrocardiographic Predictors of the Risk for Sudden Cardiac Death. <i>American Journal of Cardiology</i> , 2014, 113, 1178-1183.	1.6	43
88	Integrative analysis of the plasma proteome and polygenic risk of cardiometabolic diseases. <i>Nature Metabolism</i> , 2021, 3, 1476-1483.	11.9	43
89	Markers of Inflammation and Risk of Coronary Heart Disease. <i>Disease Markers</i> , 2009, 26, 217-225.	1.3	41
90	Mitochondrial DNA variants modulate N-formylmethionine, proteostasis and risk of late-onset human diseases. <i>Nature Medicine</i> , 2021, 27, 1564-1575.	30.7	40

#	ARTICLE	IF	CITATIONS
91	Estimation of recurrent atherosclerotic cardiovascular event risk in patients with established cardiovascular disease: the updated SMART2 algorithm. <i>European Heart Journal</i> , 2022, 43, 1715-1727.	2.2	40
92	Shorter leukocyte telomere length is associated with adverse COVID-19 outcomes: A cohort study in UK Biobank. <i>EBioMedicine</i> , 2021, 70, 103485.	6.1	36
93	Effect of communicating phenotypic and genetic risk of coronary heart disease alongside web-based lifestyle advice: the INFORM Randomised Controlled Trial. <i>Heart</i> , 2019, 105, 982-989.	2.9	34
94	Socioeconomic Deprivation and Survival After Heart Transplantation in England. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2016, 9, 695-703.	2.2	31
95	Traffic exposures, air pollution and outcomes in pulmonary arterial hypertension: a UK cohort study analysis. <i>European Respiratory Journal</i> , 2019, 53, 1801429.	6.7	31
96	Development and validation of a universal blood donor genotyping platform: a multinational prospective study. <i>Blood Advances</i> , 2020, 4, 3495-3506.	5.2	31
97	Effects of adiposity on the human plasma proteome: observational and Mendelian randomisation estimates. <i>International Journal of Obesity</i> , 2021, 45, 2221-2229.	3.4	31
98	Lipoprotein signatures of cholesteryl ester transfer protein and HMG-CoA reductase inhibition. <i>PLoS Biology</i> , 2019, 17, e3000572.	5.6	29
99	GuÃa ESC 2021 sobre la prevenciÃn de la enfermedad cardiovascular en la prÃctica clÃnica. <i>Revista Espanola De Cardiologia</i> , 2022, 75, 429.e1-429.e104.	1.2	27
100	Genetic Determinants of Major Blood Lipids in Pakistanis Compared With Europeans. <i>Circulation: Cardiovascular Genetics</i> , 2010, 3, 348-357.	5.1	25
101	The Bangladesh Risk of Acute Vascular Events (BRAVE) Study: objectives and design. <i>European Journal of Epidemiology</i> , 2015, 30, 577-587.	5.7	25
102	Reciprocal congenic lines for a major stroke QTL on rat chromosome 1. <i>Physiological Genomics</i> , 2006, 27, 108-113.	2.3	23
103	Restless legs syndrome is associated with major comorbidities in a population of Danish blood donors. <i>Sleep Medicine</i> , 2018, 45, 124-131.	1.6	23
104	Genetic invalidation of Lp-PLA2 as a therapeutic target: Large-scale study of five functional Lp-PLA2-lowering alleles. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 492-504.	1.8	22
105	Is von Willebrand factor associated with stroke and death at mid-term in patients with non-valvular atrial fibrillation?. <i>Archives of Cardiovascular Diseases</i> , 2018, 111, 357-369.	1.6	22
106	Recruitment and representativeness of blood donors in the INTERVAL randomised trial assessing varying inter-donation intervals. <i>Trials</i> , 2016, 17, 458.	1.6	17
107	Longer-term efficiency and safety of increasing the frequency of whole blood donation (INTERVAL): extension study of a randomised trial of 20â€757 blood donors. <i>Lancet Haematology</i> , 2019, 6, e510-e520.	4.6	17
108	Accuracy of four lateral flow immunoassays for anti SARS-CoV-2 antibodies: a head-to-head comparative study. <i>EBioMedicine</i> , 2021, 68, 103414.	6.1	17

#	ARTICLE	IF	CITATIONS
109	Whole-exome sequencing identifies rare genetic variants associated with human plasma metabolites. <i>American Journal of Human Genetics</i> , 2022, 109, 1038-1054.	6.2	17
110	Variations in hemoglobin measurement and eligibility criteria across blood donation services are associated with differing low-hemoglobin deferral rates: a BEST Collaborative study. <i>Transfusion</i> , 2020, 60, 544-552.	1.6	16
111	Prediction of Cardiovascular Disease Risk Accounting for Future Initiation of Statin Treatment. <i>American Journal of Epidemiology</i> , 2021, 190, 2000-2014.	3.4	16
112	Reduced risk of myocardial infarction related to active commuting: inflammatory and haemostatic effects are potential major mediating mechanisms. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010, 17, 56-62.	2.8	14
113	Information and Risk Modification Trial (INFORM): design of a randomised controlled trial of communicating different types of information about coronary heart disease risk, alongside lifestyle advice, to achieve change in health-related behaviour. <i>BMC Public Health</i> , 2015, 15, 868.	2.9	13
114	Genetically Predicted Type 2 Diabetes Mellitus Liability, Glycated Hemoglobin and Cardiovascular Diseases: A Wide-Angled Mendelian Randomization Study. <i>Genes</i> , 2021, 12, 1644.	2.4	13
115	Comparison of four methods to measure haemoglobin concentrations in whole blood donors (<scp>COMPARE</scp>): A diagnostic accuracy study. <i>Transfusion Medicine</i> , 2021, 31, 94-103.	1.1	13
116	Association of shorter leucocyte telomere length with risk of frailty. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2022, 13, 1741-1751.	7.3	13
117	Plant foods, dietary fibre and risk of ischaemic heart disease in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort. <i>International Journal of Epidemiology</i> , 2021, 50, 212-222.	1.9	12
118	ACE inhibition and cardiometabolic risk factors, lung <i>ACE2</i> and <i>TMPRSS2</i> gene expression, and plasma ACE2 levels: a Mendelian randomization study. <i>Royal Society Open Science</i> , 2020, 7, 200958.	2.4	12
119	Correlation between left atrial spontaneous echocardiographic contrast and 5-year stroke/death in patients with non-valvular atrial fibrillation. <i>Archives of Cardiovascular Diseases</i> , 2020, 113, 525-533.	1.6	9
120	The influence of rare variants in circulating metabolic biomarkers. <i>PLoS Genetics</i> , 2020, 16, e1008605.	3.5	9
121	Risk factors and prediction models for incident heart failure with reduced and preserved ejection fraction. <i>ESC Heart Failure</i> , 2021, , .	3.1	9
122	SCORE2 models allow consideration of sex-specific cardiovascular disease risks by region. <i>European Heart Journal</i> , 2022, 43, 241-242.	2.2	9
123	Machine learning optimized polygenic scores for blood cell traits identify sex-specific trajectories and genetic correlations with disease. <i>Cell Genomics</i> , 2022, 2, 100086.	6.5	9
124	Coronary heart disease. IARC (International Agency for Research on Cancer) Scientific Publications, 2011, , 363-86.	0.4	5
125	Commentary on "A meta-analysis but not a systematic review: an evaluation of the Global BMI Mortality Collaboration". <i>Journal of Clinical Epidemiology</i> , 2017, 88, 30-32.	5.0	4
126	Body-mass index and all-cause mortality "Authors' reply. <i>Lancet</i> , The, 2017, 389, 2285-2286.	13.7	4

#	ARTICLE	IF	CITATIONS
127	Metabolic mediators of body-mass index and cardiovascular risk. <i>Lancet, The</i> , 2014, 383, 2042-2043.	13.7	3
128	Risk thresholds for alcohol consumption –“ Authors' reply. <i>Lancet, The</i> , 2018, 392, 2167-2168.	13.7	3
129	Quantifying the contribution of established risk factors to cardiovascular mortality differences between Russia and Norway. <i>Scientific Reports</i> , 2020, 10, 20796.	3.3	3
130	Depression and Incident Cardiovascular Disease –“Reply. <i>JAMA - Journal of the American Medical Association</i> , 2021, 325, 1680.	7.4	3
131	Body-mass index, abdominal adiposity, and cardiovascular risk –“ Authors' reply. <i>Lancet, The</i> , 2011, 378, 228.	13.7	2
132	Body mass index as a measure of global adiposity. <i>Archives of Cardiovascular Diseases</i> , 2018, 111, 141-143.	1.6	2
133	Response to Letter Regarding Article, “Transesophageal Echocardiography in Cryptogenic Stroke and Patent Foramen Ovale Analysis of Putative High-Risk Features From the Risk of Paradoxical Embolism Database”. <i>Circulation: Cardiovascular Imaging</i> , 2014, 7, 573-573.	2.6	1
134	Developing Non-Laboratory Cardiovascular Risk Assessment Charts and Validating Laboratory and Non-Laboratory-Based Models. <i>Global Heart</i> , 2021, 16, 58.	2.3	1
135	Investigating Genetic and Other Determinants of First-Onset Myocardial Infarction in Malaysia: Protocol for the Malaysian Acute Vascular Events Risk Study. <i>JMIR Research Protocols</i> , 2022, 11, e31885.	1.0	1
136	An Expanded Genome-Wide Association Study of Fructosamine Levels Identifies <i>RCN3</i> as a Replicating Locus and Implicates <i>FCGRT</i> as the Effector Transcript. <i>Diabetes</i> , 2022, 71, 359-364.	0.6	1
137	Incremental value of risk factor variability for cardiovascular risk prediction in individuals with type 2 diabetes: results from UK primary care electronic health records. <i>International Journal of Epidemiology</i> , 2022, 51, 1813-1823.	1.9	1
138	C-reactive protein and vascular risk: From March to Jupiter. <i>Archives of Cardiovascular Diseases</i> , 2010, 103, 139-141.	1.6	0
139	Using large-scale epidemiological evidence to help evaluate biomarkers in cardiovascular disease. <i>Clínica É Investigaci3n En Arteriosclerosis</i> , 2010, 22, 33-35.	0.8	0
140	Cardiovascular disease risk by assigned treatment using the 2013 and 1998 obesity guidelines. <i>Obesity</i> , 2016, 24, 1554-1560.	3.0	0
141	Lessons from the INTERVAL study –“ Authors' reply. <i>Lancet, The</i> , 2018, 391, 2606.	13.7	0
142	International Forum on Mitigation Strategies to Prevent Faint and Pre-faint Adverse Reactions in Whole Blood Donors: Responses. <i>Vox Sanguinis</i> , 2021, 116, e1-e24.	1.5	0
143	TELE-PHARMACY CARE OF GUIDELINE-DIRECTED MEDICAL THERAPY IN HEART FAILURE PATIENTS IS FEASIBLE DURING THE COVID-19 PANDEMIC. <i>Journal of the American College of Cardiology</i> , 2021, 77, 3046.	2.8	0