

Roberto Elosua

List of Publications by Year in descending order

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Version: 2024-02-01

376
papers

59,301
citations

4370

86
h-index

1250

226
g-index

461
all docs

461
docs citations

461
times ranked

80020
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of protein-coding genetic variation in 60,706 humans. <i>Nature</i> , 2016, 536, 285-291.	13.7	9,051
2	The mutational constraint spectrum quantified from variation in 141,456 humans. <i>Nature</i> , 2020, 581, 434-443.	13.7	6,140
3	Worldwide trends in diabetes since 1980: a pooled analysis of 751 population-based studies with 4.4 million participants. <i>Lancet, The</i> , 2016, 387, 1513-1530.	6.3	2,842
4	Association analyses of 249,796 individuals reveal 18 new loci associated with body mass index. <i>Nature Genetics</i> , 2010, 42, 937-948.	9.4	2,634
5	A comprehensive 1000 Genomes-based genome-wide association meta-analysis of coronary artery disease. <i>Nature Genetics</i> , 2015, 47, 1121-1130.	9.4	2,054
6	Plasma HDL cholesterol and risk of myocardial infarction: a mendelian randomisation study. <i>Lancet, The</i> , 2012, 380, 572-580.	6.3	1,937
7	Genetic variants in novel pathways influence blood pressure and cardiovascular disease risk. <i>Nature</i> , 2011, 478, 103-109.	13.7	1,855
8	Hundreds of variants clustered in genomic loci and biological pathways affect human height. <i>Nature</i> , 2010, 467, 832-838.	13.7	1,789
9	Large-scale association analysis identifies 13 new susceptibility loci for coronary artery disease. <i>Nature Genetics</i> , 2011, 43, 333-338.	9.4	1,685
10	Worldwide trends in blood pressure from 1975 to 2015: a pooled analysis of 1479 population-based measurement studies with 19.1 million participants. <i>Lancet, The</i> , 2017, 389, 37-55.	6.3	1,667
11	Worldwide trends in hypertension prevalence and progress in treatment and control from 1990 to 2019: a pooled analysis of 1201 population-representative studies with 104 million participants. <i>Lancet, The</i> , 2021, 398, 957-980.	6.3	1,289
12	Genome-wide association study identifies eight loci associated with blood pressure. <i>Nature Genetics</i> , 2009, 41, 666-676.	9.4	1,104
13	Genome-wide association of early-onset myocardial infarction with single nucleotide polymorphisms and copy number variants. <i>Nature Genetics</i> , 2009, 41, 334-341.	9.4	990
14	Genetic analysis of over 1 million people identifies 535 new loci associated with blood pressure traits. <i>Nature Genetics</i> , 2018, 50, 1412-1425.	9.4	924
15	A structural variation reference for medical and population genetics. <i>Nature</i> , 2020, 581, 444-451.	13.7	614
16	Genome-wide association analysis identifies novel blood pressure loci and offers biological insights into cardiovascular risk. <i>Nature Genetics</i> , 2017, 49, 403-415.	9.4	492
17	A genome-wide meta-analysis identifies 22 loci associated with eight hematological parameters in the HaemGen consortium. <i>Nature Genetics</i> , 2009, 41, 1182-1190.	9.4	481
18	New susceptibility locus for coronary artery disease on chromosome 3q22.3. <i>Nature Genetics</i> , 2009, 41, 280-282.	9.4	440

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19	Validation of the Minnesota Leisure Time Physical Activity Questionnaire in Spanish Men. <i>American Journal of Epidemiology</i> , 1994, 139, 1197-1209.	1.6	429
20	Excess of rare variants in genes identified by genome-wide association study of hypertriglyceridemia. <i>Nature Genetics</i> , 2010, 42, 684-687.	9.4	414
21	Common Variants at 10 Genomic Loci Influence Hemoglobin A1C Levels via Glycemic and Nonglycemic Pathways. <i>Diabetes</i> , 2010, 59, 3229-3239.	0.3	387
22	Inactivating Mutations in <i>NPC1L1</i> and Protection from Coronary Heart Disease. <i>New England Journal of Medicine</i> , 2014, 371, 2072-2082.	13.9	386
23	The genetics of blood pressure regulation and its target organs from association studies in 342,415 individuals. <i>Nature Genetics</i> , 2016, 48, 1171-1184.	9.4	362
24	Validation of the Minnesota Leisure Time Physical Activity Questionnaire in Spanish Women. <i>Medicine and Science in Sports and Exercise</i> , 2000, 32, 1431-1437.	0.2	310
25	An adaptation of the Framingham coronary heart disease risk function to European Mediterranean areas. <i>Journal of Epidemiology and Community Health</i> , 2003, 57, 634-638.	2.0	309
26	Adherence to the Traditional Mediterranean Diet Is Inversely Associated with Body Mass Index and Obesity in a Spanish Population. <i>Journal of Nutrition</i> , 2004, 134, 3355-3361.	1.3	308
27	Long-lasting sport practice and lone atrial fibrillation. <i>European Heart Journal</i> , 2002, 23, 477-482.	1.0	293
28	Long-term endurance sport practice increases the incidence of lone atrial fibrillation in men: a follow-up study. <i>Europace</i> , 2008, 10, 618-623.	0.7	289
29	Genome-Wide Association Study for Coronary Artery Calcification With Follow-Up in Myocardial Infarction. <i>Circulation</i> , 2011, 124, 2855-2864.	1.6	269
30	High prevalence of cardiovascular risk factors in Gerona, Spain, a province with low myocardial infarction incidence. REGICOR Investigators. <i>Journal of Epidemiology and Community Health</i> , 1998, 52, 707-715.	2.0	259
31	Risk of Cause-Specific Death in Individuals With Diabetes: A Competing Risks Analysis. <i>Diabetes Care</i> , 2016, 39, 1987-1995.	4.3	259
32	Validity of an adaptation of the Framingham cardiovascular risk function: the VERIFICA study. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 40-47.	2.0	258
33	Ambient Air Pollution Is Associated With Increased Risk of Hospital Cardiac Readmissions of Myocardial Infarction Survivors in Five European Cities. <i>Circulation</i> , 2005, 112, 3073-3079.	1.6	250
34	Physical activity, height, and left atrial size are independent risk factors for lone atrial fibrillation in middle-aged healthy individuals. <i>Europace</i> , 2008, 10, 15-20.	0.7	237
35	Meta-analysis of Genome-wide Association Studies Identifies 1q22 as a Susceptibility Locus for Intracerebral Hemorrhage. <i>American Journal of Human Genetics</i> , 2014, 94, 511-521.	2.6	235
36	Response of oxidative stress biomarkers to a 16-week aerobic physical activity program, and to acute physical activity, in healthy young men and women. <i>Atherosclerosis</i> , 2003, 167, 327-334.	0.4	227

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37	Endurance sport practice as a risk factor for atrial fibrillation and atrial flutter. <i>Europace</i> , 2008, 11, 11-17.	0.7	224
38	Sport practice and the risk of lone atrial fibrillation: A case-control study. <i>International Journal of Cardiology</i> , 2006, 108, 332-337.	0.8	212
39	Recommendations for Preparticipation Screening and the Assessment of Cardiovascular Disease in Masters Athletes. <i>Circulation</i> , 2001, 103, 327-334.	1.6	205
40	Mortality Differences Between Men and Women Following First Myocardial Infarction. <i>JAMA - Journal of the American Medical Association</i> , 1998, 280, 1405.	3.8	203
41	Large-Scale Gene-Centric Analysis Identifies Novel Variants for Coronary Artery Disease. <i>PLoS Genetics</i> , 2011, 7, e1002260.	1.5	203
42	Phenotypic Characterization of Genetically Lowered Human Lipoprotein(a) Levels. <i>Journal of the American College of Cardiology</i> , 2016, 68, 2761-2772.	1.2	186
43	Cohort Profile: Design and methods of the PREDIMED-Plus randomized trial. <i>International Journal of Epidemiology</i> , 2019, 48, 387-388o.	0.9	179
44	Mediterranean Diet Improves High-Density Lipoprotein Function in High-Cardiovascular-Risk Individuals. <i>Circulation</i> , 2017, 135, 633-643.	1.6	171
45	Twenty-five-year trends in myocardial infarction attack and mortality rates, and case-fatality, in six European populations. <i>Heart</i> , 2015, 101, 1413-1421.	1.2	169
46	Trends in cardiovascular risk factor prevalence (1995-2000-2005) in northeastern Spain. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2007, 14, 653-659.	3.1	154
47	Prevalence of Symptomatic and Asymptomatic Peripheral Arterial Disease and the Value of the Ankle-brachial Index to Stratify Cardiovascular Risk. <i>European Journal of Vascular and Endovascular Surgery</i> , 2009, 38, 305-311.	0.8	148
48	Association of Rare and Common Variation in the Lipoprotein Lipase Gene With Coronary Artery Disease. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 937.	3.8	148
49	Association of the PHACTR1/EDN1 Genetic Locus With Spontaneous Coronary Artery Dissection. <i>Journal of the American College of Cardiology</i> , 2019, 73, 58-66.	1.2	147
50	Meta-analyses of the association between cytochrome CYP2C19 loss- and gain-of-function polymorphisms and cardiovascular outcomes in patients with coronary artery disease treated with clopidogrel. <i>Heart</i> , 2012, 98, 100-108.	1.2	145
51	Effect of the number of measurement sites on land use regression models in estimating local air pollution. <i>Atmospheric Environment</i> , 2012, 54, 634-642.	1.9	144
52	Association Between Physical Activity, Physical Performance, and Inflammatory Biomarkers in an Elderly Population: The InCHIANTI Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2005, 60, 760-767.	1.7	142
53	Transcript expression-aware annotation improves rare variant interpretation. <i>Nature</i> , 2020, 581, 452-458.	13.7	142
54	Circulating oxidized LDL is associated with increased waist circumference independent of body mass index in men and women. <i>American Journal of Clinical Nutrition</i> , 2006, 83, 30-35.	2.2	141

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55	Epigenome-wide association study identifies <i>TXNIP</i> gene associated with type 2 diabetes mellitus and sustained hyperglycemia. <i>Human Molecular Genetics</i> , 2016, 25, 609-619.	1.4	140
56	Effects of diabetes definition on global surveillance of diabetes prevalence and diagnosis: a pooled analysis of 96 population-based studies with 331 288 participants. <i>Lancet Diabetes and Endocrinology</i> , 2015, 3, 624-637.	5.5	139
57	Statins for primary prevention of cardiovascular events and mortality in old and very old adults with and without type 2 diabetes: retrospective cohort study. <i>BMJ: British Medical Journal</i> , 2018, 362, k3359.	2.4	135
58	Validation of the Regicor Short Physical Activity Questionnaire for the Adult Population. <i>PLoS ONE</i> , 2017, 12, e0168148.	1.1	133
59	A Genome-Wide Association Study Identifies <i>LIPA</i> as a Susceptibility Gene for Coronary Artery Disease. <i>Circulation: Cardiovascular Genetics</i> , 2011, 4, 403-412.	5.1	130
60	Combined use of high-sensitivity ST2 and NTproBNP to improve the prediction of death in heart failure. <i>European Journal of Heart Failure</i> , 2012, 14, 32-38.	2.9	130
61	Associations of traffic related air pollutants with hospitalisation for first acute myocardial infarction: the HEAPSS study. <i>Occupational and Environmental Medicine</i> , 2006, 63, 844-851.	1.3	128
62	Long-term exposure to ambient air pollution and traffic noise and incident hypertension in seven cohorts of the European study of cohorts for air pollution effects (ESCAPE). <i>European Heart Journal</i> , 2017, 38, ehw413.	1.0	128
63	Validez del Sistema de Información para el Desarrollo de la Investigación en Atención Primaria (SIDIAP) en el estudio de enfermedades vasculares: estudio EMMA. <i>Revista Espanola De Cardiologia</i> , 2012, 65, 29-37.	0.6	125
64	Novel Blood Pressure Locus and Gene Discovery Using Genome-Wide Association Study and Expression Data Sets From Blood and the Kidney. <i>Hypertension</i> , 2017, 70, .	1.3	123
65	Evaluating drug targets through human loss-of-function genetic variation. <i>Nature</i> , 2020, 581, 459-464.	13.7	115
66	Physical Activity and Its Determinants in Severe Chronic Obstructive Pulmonary Disease. <i>Medicine and Science in Sports and Exercise</i> , 2004, 36, 1667-1673.	0.2	113
67	Seasonality of cardiovascular risk factors: an analysis including over 230 000 participants in 15 countries. <i>Heart</i> , 2014, 100, 1517-1523.	1.2	113
68	Cardiovascular Risk Factors. Insights From Framingham Heart Study. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2008, 61, 299-310.	0.4	112
69	Arterial Blood Pressure and Long-Term Exposure to Traffic-Related Air Pollution: An Analysis in the European Study of Cohorts for Air Pollution Effects (ESCAPE). <i>Environmental Health Perspectives</i> , 2014, 122, 896-905.	2.8	112
70	Gene-Age Interactions in Blood Pressure Regulation: A Large-Scale Investigation with the CHARGE, Global BPgen, and ICBP Consortia. <i>American Journal of Human Genetics</i> , 2014, 95, 24-38.	2.6	109
71	Legume consumption is inversely associated with type 2 diabetes incidence in adults: A prospective assessment from the PREDIMED study. <i>Clinical Nutrition</i> , 2018, 37, 906-913.	2.3	108
72	Association between DNA methylation and coronary heart disease or other atherosclerotic events: A systematic review. <i>Atherosclerosis</i> , 2017, 263, 325-333.	0.4	101

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73	A missense variant in Mitochondrial Amidoxime Reducing Component 1 gene and protection against liver disease. <i>PLoS Genetics</i> , 2020, 16, e1008629.	1.5	101
74	High Blood Pressure and Long-Term Exposure to Indoor Noise and Air Pollution from Road Traffic. <i>Environmental Health Perspectives</i> , 2014, 122, 1193-1200.	2.8	100
75	Pathogenesis of coronary artery disease: focus on genetic risk factors and identification of genetic variants. <i>The Application of Clinical Genetics</i> , 2014, 7, 15.	1.4	98
76	Tobacco and alcohol consumption: impact on other cardiovascular and cancer risk factors in a southern European Mediterranean population. <i>British Journal of Nutrition</i> , 2002, 88, 273-281.	1.2	92
77	Statins for Prevention of Cardiovascular Events in a Low-Risk Population With Low Ankle Brachial Index. <i>Journal of the American College of Cardiology</i> , 2016, 67, 630-640.	1.2	92
78	Obesity Modulates the Association among APOE Genotype, Insulin, and Glucose in Men. <i>Obesity</i> , 2003, 11, 1502-1508.	4.0	89
79	DNA methylation and obesity traits: An epigenome-wide association study. The REGICOR study. <i>Epigenetics</i> , 2017, 12, 909-916.	1.3	88
80	Phenotypic Consequences of a Genetic Predisposition to Enhanced Nitric Oxide Signaling. <i>Circulation</i> , 2018, 137, 222-232.	1.6	87
81	Dietary inflammatory index and all-cause mortality in large cohorts: The SUN and PREDIMED studies. <i>Clinical Nutrition</i> , 2019, 38, 1221-1231.	2.3	87
82	Changes in LDL Fatty Acid Composition as a Response to Olive Oil Treatment Are Inversely Related to Lipid Oxidative Damage: The EUROLIVE Study. <i>Journal of the American College of Nutrition</i> , 2008, 27, 314-320.	1.1	84
83	Lack of Association Between the Trp719Arg Polymorphism in Kinesin-Like Protein-6 and Coronary Artery Disease in 19 Case-Control Studies. <i>Journal of the American College of Cardiology</i> , 2010, 56, 1552-1563.	1.2	84
84	An Increased Burden of Common and Rare Lipid-Associated Risk Alleles Contributes to the Phenotypic Spectrum of Hypertriglyceridemia. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2011, 31, 1916-1926.	1.1	84
85	Amount and Intensity of Physical Activity, Physical Fitness, and Serum Lipids in Men. <i>American Journal of Epidemiology</i> , 1996, 143, 562-569.	1.6	83
86	Síndrome metabólico en España: prevalencia y riesgo coronario asociado a la definición armonizada y a la propuesta por la OMS. <i>Estudio DARIOS. Revista Española De Cardiología</i> , 2012, 65, 241-248.	0.6	81
87	Protective Effect of the KCNMB1 E65K Genetic Polymorphism Against Diastolic Hypertension in Aging Women and Its Relevance to Cardiovascular Risk. <i>Circulation Research</i> , 2005, 97, 1360-1365.	2.0	78
88	Analysis of predicted loss-of-function variants in UK Biobank identifies variants protective for disease. <i>Nature Communications</i> , 2018, 9, 1613.	5.8	78
89	Association of APOE genotype with carotid atherosclerosis in men and women. <i>Journal of Lipid Research</i> , 2004, 45, 1868-1875.	2.0	77
90	Concordance of Electrocardiographic Patterns and Healed Myocardial Infarction Location Detected by Cardiovascular Magnetic Resonance. <i>American Journal of Cardiology</i> , 2006, 97, 443-451.	0.7	77

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91	Identification and validation of seven new loci showing differential DNA methylation related to serum lipid profile: an epigenome-wide approach. The REGICOR study. <i>Human Molecular Genetics</i> , 2016, 25, 4556-4565.	1.4	77
92	Antioxidant Enzyme Activity and Coronary Heart Disease: Meta-analyses of Observational Studies. <i>American Journal of Epidemiology</i> , 2009, 170, 135-147.	1.6	75
93	Regional Variability in Population Acute Myocardial Infarction Cumulative Incidence and Mortality Rates in Spain 1997 and 1998. <i>European Journal of Epidemiology</i> , 2003, 19, 831-839.	2.5	74
94	Effects of Long-Term Averaging of Quantitative Blood Pressure Traits on the Detection of Genetic Associations. <i>American Journal of Human Genetics</i> , 2014, 95, 49-65.	2.6	73
95	Association of Long-Term Exposure to Traffic-Related Air Pollution with Blood Pressure and Hypertension in an Adult Population-Based Cohort in Spain (the REGICOR Study). <i>Environmental Health Perspectives</i> , 2014, 122, 404-411.	2.8	72
96	Determinants of the transition from a cardiometabolic normal to abnormal overweight/obese phenotype in a Spanish population. <i>European Journal of Nutrition</i> , 2014, 53, 1345-1353.	1.8	70
97	The association between education and cardiovascular disease incidence is mediated by hypertension, diabetes, and body mass index. <i>Scientific Reports</i> , 2017, 7, 12370.	1.6	70
98	New electrocardiographic criteria to differentiate the Type-2 Brugada pattern from electrocardiogram of healthy athletes with r'-wave in leads V1/V2. <i>Europace</i> , 2014, 16, 1639-1645.	0.7	68
99	Protein-Truncating Variants at the Cholesteryl Ester Transfer Protein Gene and Risk for Coronary Heart Disease. <i>Circulation Research</i> , 2017, 121, 81-88.	2.0	68
100	Relationship between physical activity and oxidative stress biomarkers in women. <i>Medicine and Science in Sports and Exercise</i> , 2002, 34, 814-819.	0.2	66
101	Investigating Air Pollution and Atherosclerosis in Humans: Concepts and Outlook. <i>Progress in Cardiovascular Diseases</i> , 2011, 53, 334-343.	1.6	66
102	Air Pollution and Atherosclerosis: A Cross-Sectional Analysis of Four European Cohort Studies in the ESCAPE Study. <i>Environmental Health Perspectives</i> , 2015, 123, 597-605.	2.8	66
103	Contributions of mean and shape of blood pressure distribution to worldwide trends and variations in raised blood pressure: a pooled analysis of 1018 population-based measurement studies with 88.6 million participants. <i>International Journal of Epidemiology</i> , 2018, 47, 872-883i.	0.9	65
104	Variants at the APOA5 locus, association with carotid atherosclerosis, and modification by obesity: the Framingham Study. <i>Journal of Lipid Research</i> , 2006, 47, 990-996.	2.0	63
105	Association between chronic immune-mediated inflammatory diseases and cardiovascular risk. <i>Heart</i> , 2018, 104, 119-126.	1.2	63
106	Interaction between the Gln-Arg 192 variants of the paraoxonase gene and oleic acid intake as a determinant of high-density lipoprotein cholesterol and paraoxonase activity. <i>European Journal of Pharmacology</i> , 2001, 432, 121-128.	1.7	62
107	Analyzing the Coronary Heart Disease Mortality Decline in a Mediterranean Population: Spain 1988-2005. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2011, 64, 988-996.	0.4	61
108	Impact of a Partial Smoke-Free Legislation on Myocardial Infarction Incidence, Mortality and Case-Fatality in a Population-Based Registry: The REGICOR Study. <i>PLoS ONE</i> , 2013, 8, e53722.	1.1	61

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109	Derivation and validation of a set of 10-year cardiovascular risk predictive functions in Spain: The FRESKO Study. <i>Preventive Medicine</i> , 2014, 61, 66-74.	1.6	61
110	Dietary ω -3 Fatty Acids, Marine ω -3 Fatty Acids, and Mortality in a Population With High Fish Consumption: Findings From the PREvención con Dieta MEDiterránea (PREDIMED) Study. <i>Journal of the American Heart Association</i> , 2016, 5, .	1.6	60
111	Relationship of Therapeutic Improvements and 28-Day Case Fatality in Patients Hospitalized With Acute Myocardial Infarction Between 1978 and 1993 in the REGICOR Study, Gerona, Spain. <i>Circulation</i> , 1999, 99, 1767-1773.	1.6	59
112	Prevalencia de angina y factores de riesgo cardiovascular en las diferentes comunidades autónomas de España: estudio PANES. <i>Revista Espanola De Cardiologia</i> , 1999, 52, 1.045-1.056.	0.6	59
113	A Mediterranean Diet Rich in Extra-Virgin Olive Oil Is Associated with a Reduced Prevalence of Nonalcoholic Fatty Liver Disease in Older Individuals at High Cardiovascular Risk. <i>Journal of Nutrition</i> , 2019, 149, 1920-1929.	1.3	59
114	Epidemiology of Acute Coronary Syndromes in Spain: Estimation of the Number of Cases and Trends From 2005 to 2049. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2013, 66, 472-481.	0.4	58
115	Multilocus Genetic Risk Scores for Venous Thromboembolism Risk Assessment. <i>Journal of the American Heart Association</i> , 2014, 3, e001060.	1.6	58
116	Relationship of age-related myocardial infarction risk and Gln/Arg 192 variants of the human paraoxonase1 gene: the REGICOR study. <i>Atherosclerosis</i> , 2001, 156, 443-449.	0.4	57
117	Long-Term Prognosis of First Myocardial Infarction According to the Electrocardiographic Pattern (ST Elevation Myocardial Infarction, Non-ST Elevation Myocardial Infarction and Non-Classified) <i>Tj ETQq1 1 0.784314 rgBT /Overlock I</i> 1061-1067.	0.7	57
118	Measurement Error in Epidemiologic Studies of Air Pollution Based on Land-Use Regression Models. <i>American Journal of Epidemiology</i> , 2013, 178, 1342-1346.	1.6	57
119	COL1A1, ESR1, VDR and TGFB1 polymorphisms and haplotypes in relation to BMD in Spanish postmenopausal women. <i>Osteoporosis International</i> , 2007, 18, 235-243.	1.3	56
120	Grosor ω -3 carotideo en poblaci3n espaola: valores de referencia y asociaci3n con los factores de riesgo cardiovascular. <i>Revista Espanola De Cardiologia</i> , 2012, 65, 1086-1093.	0.6	56
121	International differences in acute coronary syndrome patients' baseline characteristics, clinical management and outcomes in Western Europe: the EURHOBOP study. <i>Heart</i> , 2014, 100, 1201-1207.	1.2	56
122	Paraoxonase1-192 polymorphism modulates the effects of regular and acute exercise on paraoxonase1 activity. <i>Journal of Lipid Research</i> , 2002, 43, 713-720.	2.0	56
123	Prevalence of angina pectoris in Spain. PANES Study group. <i>European Journal of Epidemiology</i> , 1999, 15, 323-330.	2.5	55
124	Interrelationship of smoking, paraoxonase activity, and leisure time physical activity: a population-based study. <i>European Journal of Internal Medicine</i> , 2003, 14, 178-184.	1.0	54
125	Dysfunctional High-Density Lipoproteins Are Associated With a Greater Incidence of Acute Coronary Syndrome in a Population at High Cardiovascular Risk. <i>Circulation</i> , 2020, 141, 444-453.	1.6	54
126	Association between Long-Term Exposure to Traffic-Related Air Pollution and Subclinical Atherosclerosis: The REGICOR Study. <i>Environmental Health Perspectives</i> , 2013, 121, 223-230.	2.8	53

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127	Ischemic stroke patients are biologically older than their chronological age. <i>Aging</i> , 2016, 8, 2655-2666.	1.4	52
128	Ambient Air Pollution and Daily Mortality Among Survivors of Myocardial Infarction. <i>Epidemiology</i> , 2009, 20, 110-118.	1.2	50
129	Assessment of the value of a genetic risk score in improving the estimation of coronary risk. <i>Atherosclerosis</i> , 2012, 222, 456-463.	0.4	50
130	Relationship of lipid oxidation with subclinical atherosclerosis and 10-year coronary events in general population. <i>Atherosclerosis</i> , 2014, 232, 134-140.	0.4	50
131	Physical activity modulates the combined effect of a common variant of the lipoprotein lipase gene and smoking on serum triglyceride levels and high-density lipoprotein cholesterol in men. <i>Human Genetics</i> , 2001, 109, 385-392.	1.8	49
132	Trends in the Prevalence, Awareness, Treatment, and Control of Cardiovascular Risk Factors across Educational Level in the 1995-2005 Period. <i>Annals of Epidemiology</i> , 2011, 21, 555-563.	0.9	49
133	Validity for Use in Research on Vascular Diseases of the SIDIAP (Information System for the) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T55	0.4	49
134	Relationship between body mass index, serum cholesterol, leisure-time physical activity, and diet in a Mediterranean Southern-Europe population. <i>British Journal of Nutrition</i> , 2003, 90, 431-439.	1.2	48
135	Clinical Utility of Multimarker Genetic Risk Scores for Prediction of Incident Coronary Heart Disease. <i>Circulation: Cardiovascular Genetics</i> , 2016, 9, 531-540.	5.1	48
136	New electrocardiographic score for the prediction of atrial fibrillation: The MVP ECG risk score (morphology-voltage-P-wave duration). <i>Annals of Noninvasive Electrocardiology</i> , 2019, 24, e12669.	0.5	48
137	Carbohydrate and fat intake associated with risk of metabolic diseases through epigenetics of CPT1A. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 1200-1211.	2.2	48
138	Advanced interatrial block and P-wave duration are associated with atrial fibrillation and stroke in older adults with heart disease: the BAYES registry. <i>Europace</i> , 2020, 22, 1001-1008.	0.7	48
139	Muerte s�bita. <i>Revista Espanola De Cardiologia</i> , 2012, 65, 1039-1052.	0.6	47
140	Paraoxonase1-192 Polymorphism Modulates the Nonfatal Myocardial Infarction Risk Associated With Decreased HDLs. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2001, 21, 415-420.	1.1	46
141	Long-Term Cardiovascular Risk in Type 2 Diabetic Compared With Nondiabetic First Acute Myocardial Infarction Patients. <i>Diabetes Care</i> , 2010, 33, 2004-2009.	4.3	46
142	Relative Validity of the 10-Year Cardiovascular Risk Estimate in a Population Cohort of the REGICOR Study. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2011, 64, 385-394.	0.4	46
143	Global DNA Methylation of Ischemic Stroke Subtypes. <i>PLoS ONE</i> , 2014, 9, e96543.	1.1	46
144	Mediterranean diet impact on changes in abdominal fat and 10-year incidence of abdominal obesity in a Spanish population. <i>British Journal of Nutrition</i> , 2014, 111, 1481-1487.	1.2	45

#	ARTICLE	IF	CITATIONS
145	Rationale and design of the BAYES (Interatrial Block and Yearly Events) registry. <i>Clinical Cardiology</i> , 2017, 40, 196-199.	0.7	45
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