

Susana Sans

List of Publications by Year in descending order

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54
papers

6,748
citations

126907

33
h-index

138484

58
g-index

65
all docs

65
docs citations

65
times ranked

8453
citing authors

#	ARTICLE	IF	CITATIONS
1	European guidelines on cardiovascular disease prevention in clinical practice Third Joint Task Force of European and other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of eight societies and by invited experts). <i>European Heart Journal</i> , 2003, 24, 1601-1610.	2.2	1,588
2	Estimation of contribution of changes in classic risk factors to trends in coronary-event rates across the WHO MONICA Project populations. <i>Lancet, The</i> , 2000, 355, 675-687.	13.7	819
3	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
4	Sex Differences and Similarities in Atrial Fibrillation Epidemiology, Risk Factors, and Mortality in Community Cohorts. <i>Circulation</i> , 2017, 136, 1588-1597.	1.6	307
5	The Association Between Blood Pressure, Hypertension, and Cerebral White Matter Lesions. <i>Hypertension</i> , 2004, 44, 625-630.	2.7	287
6	Dynamics of cardiovascular and all-cause mortality in Western and Eastern Europe between 1970 and 2000. <i>European Heart Journal</i> , 2006, 27, 107-113.	2.2	276
7	Application of High-Sensitivity Troponin in Suspected Myocardial Infarction. <i>New England Journal of Medicine</i> , 2019, 380, 2529-2540.	27.0	230
8	Prevention of Coronary Heart Disease by Diet and Lifestyle. <i>Circulation</i> , 2002, 105, 893-898.	1.6	218
9	Cold periods and coronary events: an analysis of populations worldwide. <i>Journal of Epidemiology and Community Health</i> , 2005, 59, 551-557.	3.7	211
10	Application of non-HDL cholesterol for population-based cardiovascular risk stratification: results from the Multinational Cardiovascular Risk Consortium. <i>Lancet, The</i> , 2019, 394, 2173-2183.	13.7	177
11	The effect of temperature on systolic blood pressure. <i>Blood Pressure Monitoring</i> , 2007, 12, 195-203.	0.8	167
12	European guidelines on cardiovascular disease prevention in clinical practice: third joint task force of European and other societies on cardiovascular disease prevention in clinical practice (constituted by representatives of eight societies and by invited experts). <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2003, 10, S1-S10.	2.8	152
13	Impact of Age and Gender on the Prevalence and Prognostic Importance of the Metabolic Syndrome and Its Components in Europeans. The MORGAM Prospective Cohort Project. <i>PLoS ONE</i> , 2014, 9, e107294.	2.5	117
14	Varying Sensitivity of Waist Action Levels to Identify Subjects with Overweight or Obesity in 19 Populations of The WHO MONICA Project. <i>Journal of Clinical Epidemiology</i> , 1999, 52, 1213-1224.	5.0	106
15	European guidelines on cardiovascular disease prevention in clinical practice. <i>Atherosclerosis</i> , 2003, 171, 145-155.	0.8	106
16	Population-level changes to promote cardiovascular health. <i>European Journal of Preventive Cardiology</i> , 2013, 20, 409-421.	1.8	106
17	How much does HDL cholesterol add to risk estimation? A report from the SCORE investigators. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2009, 16, 304-314.	2.8	103
18	Relationships between body mass index, cardiovascular mortality, and risk factors: a report from the SCORE investigators. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2011, 18, 731-742.	2.8	99

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19	Impact of Age on the Importance of Systolic and Diastolic Blood Pressures for Stroke Risk. <i>Hypertension</i> , 2012, 60, 1117-1123.	2.7	96
20	Increasing trends of acute myocardial infarction in Spain: the MONICA-Catalonia Study. <i>European Heart Journal</i> , 2005, 26, 505-515.	2.2	86
21	Cerebral changes on MRI and cognitive function: The CASCADE study. <i>Neurobiology of Aging</i> , 2006, 27, 16-23.	3.1	76
22	Changes in estimated coronary risk in the 1980s: data from 38 populations in the WHO MONICA Project. <i>Annals of Medicine</i> , 1998, 30, 199-205.	3.8	73
23	Blood pressure is insufficiently controlled in European patients with established coronary heart disease. <i>Journal of Hypertension</i> , 2003, 21, 1831-1840.	0.5	69
24	Smoking and All-cause Mortality in Older Adults. <i>American Journal of Preventive Medicine</i> , 2015, 49, e53-e63.	3.0	60
25	Job stress, absenteeism and coronary heart disease European cooperative study (the JACE study). Design of a multicentre prospective study. <i>European Journal of Public Health</i> , 1999, 9, 52-57.	0.3	54
26	Sex-Specific Epidemiology of Heart Failure Risk and Mortality in Europe. <i>JACC: Heart Failure</i> , 2019, 7, 204-213.	4.1	54
27	Job stress and major coronary events: results from the Job Stress, Absenteeism and Coronary Heart Disease in Europe study. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2006, 13, 695-704.	2.8	51
28	Trends in the prevalence, awareness, treatment and control of hypertension: the WHO MONICA Project. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2006, 13, 13-29.	2.8	51
29	Does Estimated Pulse Wave Velocity Add Prognostic Information?. <i>Hypertension</i> , 2020, 75, 1420-1428.	2.7	41
30	Psychosocial considerations in the european guidelines for prevention of cardiovascular diseases in clinical practice: third joint task force. <i>International Journal of Behavioral Medicine</i> , 2005, 12, 132-141.	1.7	40
31	Overweight and obesity in patients with established coronary heart disease: Are we meeting the challenge?. <i>European Heart Journal</i> , 2004, 25, 121-128.	2.2	39
32	Implementation of Spanish adaptation of the European guidelines on cardiovascular disease prevention in primary care. <i>BMC Family Practice</i> , 2013, 14, 36.	2.9	38
33	Contribution of cystatin C- and creatinine-based definitions of chronic kidney disease to cardiovascular risk assessment in 20 population-based and 3 disease cohorts: the BiomarcARE project. <i>BMC Medicine</i> , 2020, 18, 300.	5.5	38
34	Residual risk of cardiovascular mortality in patients with coronary heart disease: The EUROASPIRE Risk Categories. <i>International Journal of Cardiology</i> , 2013, 168, 910-914.	1.7	28
35	Calibrating the SCORE Cardiovascular Risk Chart for Use in Spain. <i>Revista Espanola De Cardiología (English Ed)</i> , 2007, 60, 476-485.	0.6	26
36	Stroke risk estimation across nine European countries in the MORGAM project. <i>Heart</i> , 2010, 96, 1997-2004.	2.9	15

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37	Do other cardiovascular risk factors influence the impact of age on the association between blood pressure and mortality? The MORGAM Project. <i>Journal of Hypertension</i> , 2014, 32, 1025-1033.	0.5	12
38	Mediterranean diet, active lifestyle and cardiovascular disease: A recipe for immortality?. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 1182-1185.	1.8	11
39	Population-based register of acute myocardial infarction: manual of operations. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2007, 14, S3-S22.	2.8	9
40	Roles of allostatic load, lifestyle and clinical risk factors in mediating the association between education and coronary heart disease risk in Europe. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, 1147-1154.	3.7	9
41	Incidence of diabetes and serum adipokines in Catalanian men. The ADIPOCAT study. <i>Annals of Medicine</i> , 2013, 45, 97-102.	3.8	8
42	Predictive Importance of Blood Pressure Characteristics With Increasing Age in Healthy Men and Women. <i>Hypertension</i> , 2021, 77, 1076-1085.	2.7	8
43	Diabetes status-related differences in risk factors and mediators of heart failure in the general population: results from the MORGAM/BiomarCaRE consortium. <i>Cardiovascular Diabetology</i> , 2021, 20, 195.	6.8	8
44	Effect of sampling frames on response rates in the WHO MONICA risk factor surveys. <i>European Journal of Epidemiology</i> , 2005, 20, 293-299.	5.7	7
45	Decomposing the educational gradient in allostatic load across European populations. What matters the most: differentials in exposure or in susceptibility?. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, jech-2020-213946.	3.7	4
46	Simple cardiovascular risk stratification by replacing total serum cholesterol with anthropometric measures: The MORGAM prospective cohort project. <i>Preventive Medicine Reports</i> , 2022, 26, 101700.	1.8	4
47	Influence of geographical latitude on vitamin D status: cross-sectional results from the BiomarCaRE consortium. <i>British Journal of Nutrition</i> , 2022, 128, 2208-2218.	2.3	4
48	Are cardiovascular disease trends driven by gadflies?. <i>International Journal of Epidemiology</i> , 2001, 30, 624-625.	1.9	1
49	In search of the grail: the never-ending story of biomarkers for coronary risk prediction. <i>European Heart Journal</i> , 2004, 25, 1271-1273.	2.2	1
50	Cardiovascular risk factors in American young adults: The need for general population health examination surveys. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 301-303.	1.8	1
51	Coronary events and coronary care: MONICA project. <i>Lancet</i> , The, 2000, 356, 431.	13.7	0
52	Chronic diseases and call to action. <i>International Journal of Epidemiology</i> , 2011, 40, 259-261.	1.9	0
53	Metabolic syndrome and diabetes in post-acute myocardial infarction patients. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 826-829.	1.8	0
54	Evaluating the control of cardiovascular risk factors: are routine administrative health registers useful?. <i>European Journal of Preventive Cardiology</i> , 2021, , .	1.8	0