Cesar Moris

List of Publications by Year
in descending order

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339	6,027	87723	102304
papers	citations	38 h-index	66 g-index

379	379	379	6575
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Complete Revascularization with Multivessel PCI for Myocardial Infarction. New England Journal of Medicine, 2019, 381, 1411-1421.	13.9	542
2	Transcatheter Aortic Valve Implantation for Pure Severe Native Aortic Valve Regurgitation. Journal of the American College of Cardiology, 2013, 61, 1577-1584.	1.2	257
3	Effect of remote ischaemic conditioning on clinical outcomes in patients with acute myocardial infarction (CONDI-2/ERIC-PPCI): a single-blind randomised controlled trial. Lancet, The, 2019, 394, 1415-1424.	6.3	223
4	Transcatheter Aortic Valve Replacement inÂPure Native Aortic Valve Regurgitation. Journal of the American College of Cardiology, 2017, 70, 2752-2763.	1.2	207
5	Late Cardiac Death in Patients Undergoing Transcatheter Aortic Valve Replacement. Journal of the American College of Cardiology, 2015, 65, 437-448.	1.2	196
6	Management and outcome of patients with established coronary artery disease: the Euro Heart Survey on coronary revascularization. European Heart Journal, 2005, 26, 1169-1179.	1.0	161
7	A Randomized Comparison of Sirolimus-Eluting Stent With Balloon Angioplasty in Patients With In-Stent Restenosis. Journal of the American College of Cardiology, 2006, 47, 2152-2160.	1.2	158
8	Mutations in filamin C cause a new form of familial hypertrophic cardiomyopathy. Nature Communications, 2014, 5, 5326.	5.8	154
9	Clinical Outcomes With a Repositionable Self-Expanding Transcatheter AorticÂValveÂProsthesis. Journal of the American College of Cardiology, 2017, 70, 845-853.	1.2	141
10	A randomized comparison ofrepeat stenting with balloon angioplasty in patients with in-stent restenosis. Journal of the American College of Cardiology, 2003, 42, 796-805.	1.2	135
11	Implante percutÃ¡neo de la prÃ³tesis valvular aÃ³rtica autoexpandible CoreValveÂ® en pacientes con estenosis aÃ³rtica severa: experiencia inicial en EspaÃ±a. Revista Espanola De Cardiologia, 2010, 63, 141-148.	0.6	102
12	Incidence and outcome of peri-procedural transcatheter heart valve embolization and migration: the TRAVEL registry (TranscatheteR HeArt Valve EmboLization and Migration). European Heart Journal, 2019, 40, 3156-3165.	1.0	92
13	Incidence and outcomes of emergent cardiac surgery during transfemoral transcatheter aortic valve implantation (TAVI): insights from the European Registry on Emergent Cardiac Surgery during TAVI (EuRECS-TAVI). European Heart Journal, 2018, 39, 676-684.	1.0	91
14	Clinical Impact of Baseline Right Bundle Branch Block in Patients Undergoing Transcatheter Aortic Valve Replacement. JACC: Cardiovascular Interventions, 2017, 10, 1564-1574.	1.1	87
15	Atrioventricular Conduction Disturbance Characterization in Transcatheter Aortic Valve Implantation With the CoreValve Prosthesis. Circulation: Cardiovascular Interventions, 2011, 4, 280-286.	1.4	81
16	Left ventricular function after myocardial infarction: Clinical and angiographic correlations. Journal of the American College of Cardiology, 1985, 5, 619-624.	1.2	73
17	Screening of the Filamin C Gene in a Large Cohort of Hypertrophic Cardiomyopathy Patients. Circulation: Cardiovascular Genetics, 2017, 10, .	5.1	68
18	Predictors and Impact of Myocardial InjuryÂAfter Transcatheter Aortic Valve Replacement. Journal of the American College of Cardiology, 2015, 66, 2075-2088.	1.2	63

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19	Permanent Pacemaker Reduction Using Cusp-Overlapping Projection in TAVR. JACC: Cardiovascular Interventions, 2022, 15, 150-161.	1.1	62
20	3-Year Clinical Follow-Up of the RIBSÂIV Clinical Trial. JACC: Cardiovascular Interventions, 2018, 11, 981-991.	1.1	58
21	Renin-Angiotensin System Inhibition Following Transcatheter AorticÂValveÂReplacement. Journal of the American College of Cardiology, 2019, 74, 631-641.	1.2	55
22	Long-term outcomes of mechanical versus biological aortic valve prosthesis: Systematic review and meta-analysis. Journal of Thoracic and Cardiovascular Surgery, 2019, 158, 706-714.e18.	0.4	54
23	Espectro mutacional de los genes sarcomÃ©ricos MYH7, MYBPC3, TNNT2, TNNI3 y TPM1 en pacientes con miocardiopatÃa hipertrÃ³fica. Revista Espanola De Cardiologia, 2009, 62, 48-56.	0.6	51
24	Mutation Analysis of the Main Hypertrophic Cardiomyopathy Genes Using Multiplex Amplification and Semiconductor Next-Generation Sequencing. Circulation Journal, 2014, 78, 2963-2971.	0.7	51
25	Prevalence and outcome of newly detected diabetes in patients who undergo percutaneous coronary intervention. European Heart Journal, 2009, 30, 2614-2621.	1.0	49
26	Immunosenescence and inflammation characterize chronic heart failure patients with more advanced disease. International Journal of Cardiology, 2014, 174, 590-599.	0.8	49
27	Long-Term Clinical Benefit of Sirolimus-Eluting Stents in Patients With In-Stent Restenosis. Journal of the American College of Cardiology, 2008, 52, 1621-1627.	1.2	46
28	Coronary artery aneurysms, insights from the international coronary artery aneurysm registry (CAAR). International Journal of Cardiology, 2020, 299, 49-55.	0.8	46
29	Value of the American College of Cardiology/American Heart Association angiographic classification of coronary lesion morphology in patients with in-stent restenosis. American Heart Journal, 2006, 151, 681.e1-681.e9.	1.2	45
30	Vascular approaches for transcatheter aortic valve implantation. Journal of Thoracic Disease, 2017, 9, S478-S487.	0.6	44
31	The Ibero-American transcatheter aortic valve implantation registry with the CoreValve prosthesis. Early and long-term results. International Journal of Cardiology, 2013, 169, 359-365.	0.8	43
32	Ablation of Rotor Domains Effectively Modulates Dynamics of Human. Circulation: Arrhythmia and Electrophysiology, 2017, 10, .	2.1	43
33	Acute Coronary Syndrome Following Transcatheter Aortic Valve Replacement. Circulation: Cardiovascular Interventions, 2020, 13, e008620.	1.4	43
34	Role of the CDKN1A/p21, CDKN1C/p57, and CDKN2A/p16 Genes in the Risk of Atherosclerosis and Myocardial Infarction. Cell Cycle, 2007, 6, 620-625.	1.3	40
35	Impacto del tipo de hospital en el tratamiento y evoluciÃ³n de los pacientes con sÃndrome coronario agudo sin elevaciÃ³n del ST. Revista Espanola De Cardiologia, 2010, 63, 390-399.	0.6	38
36	Stenting the stent: initial results and long-term clinical and angiographic outcome of coronary stenting for patients with in-stent restenosis. American Journal of Cardiology, 2000, 85, 327-332.	0.7	35

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37	Implante percutÃ¡neo de la vÃ¡lvula autoexpandible CoreValveÂ® en pacientes con estenosis aÃ³rtica grave y aorta de porcelana: seguimiento a medio plazo. Revista Espanola De Cardiologia, 2013, 66, 775-781.	0.6	33
38	Transfemoral transcatheter aortic valve replacement compared with surgical replacement in patients with severe aortic stenosis and comparable risk: Costâ€“utility and its determinants. International Journal of Cardiology, 2015, 182, 321-328.	0.8	31
39	A functional Sp1/Egr1-tandem repeat polymorphism in the 5-lipoxygenase gene is not associated with myocardial infarction. International Journal of Immunogenetics, 2007, 34, 127-130.	0.8	30
40	Gene variants in the NF-KB pathway (NFKB1, NFKBIA, NFKBIZ) and risk for early-onset coronary artery disease. Immunology Letters, 2019, 208, 39-43.	1.1	30
41	Mitochondrial DNA and TFAM gene variation in early-onset myocardial infarction: Evidence for an association to haplogroup H. Mitochondrion, 2011, 11, 176-181.	1.6	29
42	Profile of MicroRNAs Differentially Produced in Hearts from Patients with Hypertrophic Cardiomyopathy and Sarcomeric Mutations. Clinical Chemistry, 2011, 57, 1614-1616.	1.5	28
43	Differential methylation of lncRNA KCNQ1OT1 promoter polymorphism was associated with symptomatic cardiac long QT. Epigenomics, 2017, 9, 1049-1057.	1.0	27
44	Comparison of 1-Year Outcome in Patients With Severe Aorta Stenosis Treated Conservatively or by Aortic Valve Replacement or by Percutaneous Transcatheter Aortic Valve Implantation (Data from a) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.7	26
45	Impact of Preexisting Left Bundle Branch Block in Transcatheter Aortic Valve Replacement Recipients. Circulation: Cardiovascular Interventions, 2018, 11, e006927.	1.4	26
46	Sirolimusâ€eluting stents versus bareâ€metal stents in patients with inâ€stent restenosis: Results of a pooled analysis of two randomized studies. Catheterization and Cardiovascular Interventions, 2008, 72, 459-467.	0.7	25
47	Percutaneous Implantation of the CoreValveÂ® Self-Expanding Aortic Valve Prosthesis in Patients With Severe Aortic Stenosis: Early Experience in Spain. Revista Espanola De Cardiologia (English Ed), 2010, 63, 141-148.	0.4	25
48	Bioresorbable Vascular Scaffolds for Patients With In-Stent Restenosis. JACC: Cardiovascular Interventions, 2017, 10, 1841-1851.	1.1	25
49	Late Cerebrovascular Events Following Transcatheter Aortic Valve Replacement. JACC: Cardiovascular Interventions, 2020, 13, 872-881.	1.1	25
50	Comparing American, European and Asian practice guidelines for aortic diseases. Journal of Thoracic Disease, 2017, 9, S551-S560.	0.6	24
51	Comparison of the Efficacy of Everolimus-Eluting Stents Versus Drug-Eluting Balloons in Patients With In-Stent Restenosis (from the RIBS IV and V Randomized Clinical Trials). American Journal of Cardiology, 2016, 117, 546-554.	0.7	23
52	Genetic variation at the long noncoding RNA H19 gene is associated with the risk of hypertrophic cardiomyopathy. Epigenomics, 2018, 10, 865-873.	1.0	23
53	Survival After Thoracoscopic Surgery or Open Lobectomy: Systematic Review and Meta-Analysis. Annals of Thoracic Surgery, 2021, 111, 302-313.	0.7	23
54	Usefulness of helical computed tomography in the identification of the initial course of coronary anomalies. American Journal of Cardiology, 2001, 88, 719.	0.7	22

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55	Prognostic value of body mass index in transcatheter aortic valve implantation: A â€œJâ€•shaped curve. International Journal of Cardiology, 2017, 232, 342-347.	0.8	22
56	Intraprocedural highâ€degree atrioventricular block or complete heart block in transcatheter aortic valve replacement recipients with no prior intraventricular conduction disturbances. Catheterization and Cardiovascular Interventions, 2020, 95, 982-990.	0.7	22
57	Matrix metalloproteinase 1 promoter polymorphisms and risk of myocardial infarction: a caseâ€“control study in a Spanish population. Coronary Artery Disease, 2009, 20, 383-386.	0.3	21
58	Functional polymorphisms in genes of the Angiotensin and Serotonin systems and risk of hypertrophic cardiomyopathy: AT1R as a potential modifier. Journal of Translational Medicine, 2010, 8, 64.	1.8	21
59	Nutritional risk index predicts survival in patients undergoing transcatheter aortic valve replacement. International Journal of Cardiology, 2019, 276, 66-71.	0.8	21
60	Screening of the endothelin1 gene (EDN1) in a cohort of patients with essential left ventricular hypertrophy.. Annals of Human Genetics, 2007, 71, 601-610.	0.3	20
61	Resequencing the Whole MYH7 Gene (Including the Intronic, Promoter, and 3â€² UTR Sequences) in Hypertrophic Cardiomyopathy. Journal of Molecular Diagnostics, 2012, 14, 518-524.	1.2	20
62	Beta-Blockers and Calcium Channel Blockers: First Line Agents. Cardiovascular Drugs and Therapy, 2016, 30, 357-365.	1.3	20
63	Mutations in Sarcomeric Genes MYH7, MYBPC3, TNNT2, TNNI3, and TPM1 in Patients With Hypertrophic Cardiomyopathy. Revista Espanola De Cardiologia (English Ed), 2009, 62, 48-56.	0.4	19
64	Acceso axilar en el implante percutÃ¡neo de la vÃ¡lvula aÃ³rtica: optimizaciÃ³n del tratamiento endovascular de la estenosis aÃ³rtica severa. Revista Espanola De Cardiologia, 2011, 64, 121-126.	0.6	19
65	KCNQ1 gene variants in the risk for type 2 diabetes and impaired renal function in the Spanish Renastur cohort. Molecular and Cellular Endocrinology, 2016, 427, 86-91.	1.6	19
66	Stenting for coronary dissection after balloon dilation of in-stent restenosis: Stenting a previously stented site. American Heart Journal, 1996, 131, 834-836.	1.2	18
67	ABCA1 polymorphisms and prognosis after myocardial infarction in young patients. International Journal of Cardiology, 2006, 110, 267-268.	0.8	18
68	ReparaciÃ³n mitral transcatÃ©ter segÃºn la etiologÃa de la insuficiencia mitral: datos de la vida real procedentes del registro espaÃ±ol de MitraClip. Revista Espanola De Cardiologia, 2020, 73, 643-651.	0.6	18
69	Percutaneous Implantation of the CoreValveÂ® Self-expanding Valve Prosthesis in Patients With Severe Aortic Stenosis and Porcelain Aorta: Medium-term Follow-up. Revista Espanola De Cardiologia (English Ed), 2013, 66, 775-781.	0.4	17
70	Non Optical Semi-Conductor Next Generation Sequencing of the Main Cardiac QT-Interval Duration Genes in Pooled DNA Samples. Journal of Cardiovascular Translational Research, 2014, 7, 133-137.	1.1	17
71	Congenital Coronary Artery Anomalies With Origin in the Contralateral Sinus of Valsalva: Which Approach Should We Take?. Revista Espanola De Cardiologia (English Ed), 2006, 59, 360-370.	0.4	15
72	Aortic Valve Replacement in Octogenarians With Severe Aortic Stenosis. Experience in a Series of Consecutive Patients at a Single Center. Revista Espanola De Cardiologia (English Ed), 2007, 60, 720-726.	0.4	15

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73	Time-dependent responses to provocative testing with flecainide in the diagnosis of Brugada syndrome. Heart Rhythm, 2015, 12, 350-357.	0.3	15
74	Bicuspid aortic valve syndrome: a multidisciplinary approach for a complex entity. Journal of Thoracic Disease, 2017, 9, S454-S464.	0.6	15
75	Extracorporeal membrane oxygenation system as a bridge to reparative surgery in ventricular septal defect complicating acute inferoposterior myocardial infarction. Journal of Thoracic Disease, 2017, 9, E827-E830.	0.6	15
76	Characterization of Left Ventricular Non-Compaction Cardiomyopathy. Journal of Clinical Medicine, 2020, 9, 2524.	1.0	15
77	Lack of Association between Endothelin-1 Gene Variants and Myocardial Infarction. Journal of Atherosclerosis and Thrombosis, 2009, 16, 388-395.	0.9	14
78	Moderate Patient-Prosthesis Mismatch Predicts Cardiac Events and Advanced Functional Class in Young and Middle-Aged Patients Undergoing Surgery Due to Severe Aortic Stenosis. Journal of Cardiac Surgery, 2014, 29, 127-133.	0.3	14
79	Long-term Follow-up of Patients With Severe Aortic Stenosis Treated With a Self-expanding Prosthesis. Revista Espanola De Cardiologia (English Ed), 2017, 70, 247-253.	0.4	14
80	Observed and Expected Survival in Men and Women after Suffering a STEMI. Journal of Clinical Medicine, 2020, 9, 1174.	1.0	14
81	Randomised evaluation of a novel biodegradable polymer-based sirolimus-eluting stent in ST-segment elevation myocardial infarction: the MASTER study. EuroIntervention, 2019, 14, e1836-e1842.	1.4	14
82	Floating thrombi on the Eustachian valve as a complication of venous thromboembolic disease. International Journal of Cardiology, 2004, 93, 289-291.	0.8	13
83	A search for cyclophilinâ€A gene (PPIA) variation and its contribution to the risk of atherosclerosis and myocardial infarction. International Journal of Immunogenetics, 2008, 35, 159-164.	0.8	13
84	New polymorphisms in human MEF2C gene as potential modifier of hypertrophic cardiomyopathy. Molecular Biology Reports, 2012, 39, 8777-8785.	1.0	13
85	Very Late Thrombosis of a Transcatheter Aortic Valve-in-Valve. JACC: Cardiovascular Interventions, 2015, 8, e151-e153.	1.1	13
86	Usefulness of Drug-Eluting Balloons for Bare-Metal and Drug-Eluting In-Stent Restenosis (from the) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	13
87	The Prevalence of Patient-Prosthesis Mismatch Can Be Reduced Using the Trifecta Aortic Prosthesis. Annals of Thoracic Surgery, 2018, 105, 144-151.	0.7	13
88	Variants in cardiac <scp>GATA</scp> genes associated with bicuspid aortic valve. European Journal of Clinical Investigation, 2018, 48, e13027.	1.7	13
89	Life Expectancy after Surgery for Ascending Aortic Aneurysm. Journal of Clinical Medicine, 2020, 9, 615.	1.0	13
90	Fluvastatin reduces the 4-year cardiac risk in patients with multivessel disease. International Journal of Cardiology, 2005, 98, 479-486.	0.8	12

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91	Bloqueo intrahisiano durante el implante de la prÃ³tesis aÃ³rtica percutÃ¡nea CoreValve. Revista Espanola De Cardiologia, 2011, 64, 168-169.	0.6	12
92	Long-term evolution of pacemaker dependency after percutaneous aortic valve implantation with the corevalve prosthesis. International Journal of Cardiology, 2015, 201, 61-63.	0.8	12
93	Hypertrophic cardiomyopathy and left ventricular non-compaction: Different manifestations of the same cardiomyopathy spectrum?. International Journal of Cardiology, 2015, 190, 26-28.	0.8	12
94	Â¿SerÃ¡ el TAVI el tratamiento de elecciÃ³n paraÂlaÂestenosis aÃ³rtica?. Revista Espanola De Cardiologia, 2016, 69, 1131-1134.	0.6	12
95	La degeneraciÃ³n real de la prÃ³tesis aÃ³rtica Mitroflow: anÃ¡lisis con riesgos competitivos. Revista Espanola De Cardiologia, 2017, 70, 1074-1081.	0.6	12
96	Insights for Stratification of Risk in Brugada Syndrome. European Cardiology Review, 2019, 14, 45-49.	0.7	12
97	Cerebral protection devices for transcatheter aortic valve replacement. Annals of Translational Medicine, 2019, 7, 584-584.	0.7	12
98	Slow Coronary Blood Flow: Pathogenesis and Clinical Implications. European Cardiology Review, 2022, 17, e08.	0.7	12
99	Hypertrophic cardiomyopathy and athlete's heart: a tale of two entities. European Journal of Echocardiography, 2009, 10, 151-153.	2.3	11
100	Seguridad y eficacia del implante valvular aÃ³rtico transcatÃ©ter en pacientes nonagenarios. Revista Espanola De Cardiologia, 2014, 67, 583-584.	0.6	11
101	Surveillance after cardiac arrest in patients with Brugada syndrome without an implantable defibrillator: An alarm effect of the previous syncope. International Journal of Cardiology, 2016, 218, 69-74.	0.8	11
102	Will TAVI Be the Standard of Care in the Treatment of Aortic Stenosis?. Revista Espanola De Cardiologia (English Ed), 2016, 69, 1131-1134.	0.4	11
103	The great challenge of the public health system in Spain. Journal of Thoracic Disease, 2017, 9, S430-S433.	0.6	11
104	More intensive CMV-infection in chronic heart failure patients contributes to higher T-lymphocyte differentiation degree. Clinical Immunology, 2018, 192, 20-29.	1.4	11
105	Bicuspid Aortic Valve and Coronary Anomalies. Circulation, 2003, 107, e105; author reply e105.	1.6	10
106	Mitochondrial Transcription Factors TFA, TFB1 and TFB2: A Search for DNA Variants/Haplotypes and the Risk of Cardiac Hypertrophy. Disease Markers, 2008, 25, 131-139.	0.6	10
107	EvoluciÃ³n a largo plazo de pacientes cirrÃ³ticos con estenosis aÃ³rtica grave tratados con implante valvular aÃ³rtico transcatÃ©ter. Revista Espanola De Cardiologia, 2015, 68, 353-354.	0.6	10
108	IAMCEST, angioplastia primaria y recuperaciÃ³n de la esperanza de vida: ideas procedentes del estudio SurviSTEMI. Revista Espanola De Cardiologia, 2021, 74, 829-837.	0.6	10

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109	La tÃ©cnica de superposiciÃ³n de cÃºspides en TAVI con dispositivo autoexpandible optimiza la profundidad del implante y reduce la necesidad de marcapasos permanente. Revista Espanola De Cardiologia, 2022, 75, 412-420.	0.6	10
110	Transcatheter Aortic Valve Implantation and Subclinical and Clinical Leaflet Thrombosis: Multimodality Imaging for Diagnosis and Risk Stratification. European Cardiology Review, 2021, 16, e35.	0.7	10
111	Familial ochronosis. European Heart Journal, 1995, 16, 285-286.	1.0	9
112	Spontaneous coronary artery dissection. International Journal of Cardiology, 1998, 67, 263-264.	0.8	9
113	Sudden death in a patient with multiple left anterior descending coronary artery fistulas to the left ventricle. International Journal of Cardiology, 2008, 125, e37-e39.	0.8	9
114	Espectro mutacional del gen SCN5A en pacientes espaÃ±oles con sÃndrome de Brugada. Revista Espanola De Cardiologia, 2010, 63, 856-859.	0.6	9
115	Seguimiento a largo plazo tras el tratamiento percutÃ¡neo del tronco coronario izquierdo no protegido en pacientes de alto riesgo no aptos para cirugÃa de revascularizaciÃ³n. Revista Espanola De Cardiologia, 2012, 65, 530-537.	0.6	9
116	The G263X MYBPC3 mutation is a common and low-penetrant mutation for hypertrophic cardiomyopathy in the region of Asturias (Northern Spain). International Journal of Cardiology, 2013, 168, 4555-4556.	0.8	9
117	Profile of microRNAs in the plasma of hypertrophic cardiomyopathy patients compared to healthy controls. International Journal of Cardiology, 2013, 167, 3075-3076.	0.8	9
118	Safety and Efficacy of Transcatheter Aortic Valve Implantation in Nonagenarian Patients. Revista Espanola De Cardiologia (English Ed), 2014, 67, 583-584.	0.4	9
119	A Semiconductor Chip-Based Next Generation Sequencing Procedure for the Main Pulmonary Hypertension Genes. Lung, 2015, 193, 571-574.	1.4	9
120	Asistencia circulatoria con oxigenador extracorpÃ³reo de membrana como puente a trasplante cardiaco en rotura septal ventricular compleja. Revista Espanola De Cardiologia, 2016, 69, 617-619.	0.6	9
121	Role of syncope in predicting adverse outcomes in patients with suspected Brugada syndrome undergoing standardized flecainide testing. Europace, 2018, 20, f64-f71.	0.7	9
122	Retinal cholesterol emboli during diagnostic cardiac catheterization. Catheterization and Cardiovascular Interventions, 2000, 51, 323-325.	0.7	8
123	Prevalence and spectrum of mutations in the sarcomeric troponin T and I genes in a cohort of Spanish cardiac hypertrophy patients. International Journal of Cardiology, 2007, 121, 115-116.	0.8	8
124	Drug eluting stents may not be the answer for myocardial bridges. International Journal of Cardiology, 2007, 117, e76-e78.	0.8	8
125	Disease complexity in acute coronary syndrome is related to the patient's immunological status. International Journal of Cardiology, 2015, 189, 115-123.	0.8	8
126	The impact of waiting for intervention on costs and effectiveness: the case of transcatheter aortic valve replacement. European Journal of Health Economics, 2018, 19, 945-956.	1.4	8

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127	Early Everolimus Initiation Fails to Counteract the Cytotoxic Response Mediated by CD8+ T and NK Cells in Heart Transplant Patients. Frontiers in Immunology, 2018, 9, 2181.	2.2	8
128	Self-expanding transcatheter aortic valve implantation for degenerated Mitroflow bioprosthesis: Early outcomes. International Journal of Cardiology, 2019, 287, 53-58.	0.8	8
129	Transcatheter mitral repair according to the cause of mitral regurgitation: real-life data from the Spanish MitraClip registry. Revista Espanola De Cardiologia (English Ed), 2020, 73, 643-651.	0.4	8
130	Evaluation of cardiovascular events in patients with hepatocellular carcinoma treated with sorafenib in the clinical practice. The CARDIOâ€SOR study. Liver International, 2021, 41, 2200-2211.	1.9	8
131	Cusp-overlapping TAVI technique with a self-expanding device optimizes implantation depth and reduces permanent pacemaker requirement. Revista Espanola De Cardiologia (English Ed), 2022, 75, 412-420.	0.4	8
132	Rationale and design of the RIBS IV randomised clinical trial (drug-eluting balloons versus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 Td (336-342.	1.4	8
133	Transseptal puncture: Review of anatomy, techniques, complications and challenges, a critical view. International Journal of Cardiology, 2022, 351, 32-38.	0.8	8
134	Anomalous Coronary Arteries Originating in the Contralateral Sinus of Valsalva: Registry of Thirteen Spanish Hospitals (RACES). Revista Espanola De Cardiologia (English Ed), 2006, 59, 620-623.	0.4	7
135	MiocardiopatÃa producida por feocromocitoma o miocardiopatÃa por estrÃ©s secundaria a feocromocitoma: Â¿necesidad de una nueva denominaciÃ³n?. Revista Espanola De Cardiologia, 2008, 61, 432-433.	0.6	7
136	Low transcriptional activity haplotype of matrix metalloproteinase 1 is less frequent in bicuspid aortic valve patients. Gene, 2013, 524, 304-308.	1.0	7
137	Takotsubo syndrome after heart valve surgery. International Journal of Cardiology, 2015, 197, 254-256.	0.8	7
138	Changes in Clinical Profile, Epidemiology and Prognosis of Left-sided Native-valve Infective Endocarditis Without Predisposing Heart Conditions. Revista Espanola De Cardiologia (English Ed), 2015, 68, 445-448.	0.4	7
139	Arteriovenous Radial Fistula. JACC: Cardiovascular Interventions, 2017, 10, 1370-1371.	1.1	7
140	The QT Interval Dynamic in a Human Experimental Model of Controlled Heart Rate and QRS Widening. Journal of Clinical Medicine, 2019, 8, 1417.	1.0	7
141	Insights Into Hypertrophic Cardiomyopathy Evaluation Through Follow-up of a Founder Pathogenic Variant. Revista Espanola De Cardiologia (English Ed), 2019, 72, 138-144.	0.4	7
142	Familial Hypercholesterolemia in Premature Acute Coronary Syndrome. Insights from CholeSTEMI Registry. Journal of Clinical Medicine, 2020, 9, 3489.	1.0	7
143	Impact of Saharan dust exposure on airway inflammation in patients with ischemic heart disease. Translational Research, 2020, 224, 16-25.	2.2	7
144	Transcatheter aortic valve replacement in patients with paradoxical low-flow, low-gradient aortic stenosis: Incidence and predictors of treatment futility. International Journal of Cardiology, 2020, 316, 57-63.	0.8	7

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145	Aortic valve replacement in young patients: should the biological prosthesis be recommended over the mechanical?. Annals of Translational Medicine, 2018, 6, 183-183.	0.7	7
146	Transcatheter aortic valve implantation in very elderly patients: immediate results and medium term follow-up. Journal of Geriatric Cardiology, 2015, 12, 340-5.	0.2	7
147	Prevalence of positive ECG criteria in young competitive athletes: a single region experience. European Heart Journal, 2008, 29, 680-681.	1.0	6
148	Acceso aÃ³rtico directo para implante transcatÃ©ter de la vÃ¡lvula aÃ³rtica autoexpandible CoreValveÂ®: serie de dos casos. Revista Espanola De Cardiologia, 2012, 65, 1141-1142.	0.6	6
149	Estenosis aÃ³rtica y aorta de porcelana: Â¿el implante valvular percutÃ¡neo podrÃa ser una opciÃ³n terapÃ©utica vÃ¡lida?. Revista Espanola De Cardiologia, 2012, 65, 676-677.	0.6	6
150	Bicuspid aortic valve syndrome: A heterogeneous and still unknown condition. International Journal of Cardiology, 2014, 177, 1105.	0.8	6
151	Next generation sequencing of the NOTCH3 gene in a cohort of pulmonary hypertension patients. International Journal of Cardiology, 2016, 209, 149-150.	0.8	6
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