

Francisco Mazuelos

List of Publications by Year in descending order

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35
papers

649
citations

623188

14
h-index

610482

24
g-index

40
all docs

40
docs citations

40
times ranked

1013
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of the repositionable Evolut R CoreValve system on the need for a permanent pacemaker after transcatheter aortic valve implantation in patients with severe aortic stenosis. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 95, 783-790.	0.7	9
2	Feasibility and Efficacy of the Jailed Pressure Wire Technique for Coronary Bifurcation Lesions. <i>JACC: Cardiovascular Interventions</i> , 2019, 12, 109-111.	1.1	7
3	Role of copy number variants in sudden cardiac death and related diseases: genetic analysis and translation into clinical practice. <i>European Journal of Human Genetics</i> , 2018, 26, 1014-1025.	1.4	26
4	One Versus 2-stent Strategy for the Treatment of Bifurcation Lesions in the Context of a Coronary Chronic Total Occlusion. A Multicenter Registry. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2018, 71, 432-439.	0.4	9
5	Bifurcation lesions involved in the recanalization process of coronary chronic total occlusions: Incidence, treatment and clinical implications. <i>International Journal of Cardiology</i> , 2017, 230, 432-438.	0.8	31
6	Restenosis After Everolimus-eluting Vascular Scaffolding. Angiographic and Optical Coherence Tomography Characterization. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2017, 70, 543-550.	0.4	3
7	Direct bioresorbable vascular scaffold implantation: Feasibility and midterm results. <i>Catheterization and Cardiovascular Interventions</i> , 2016, 87, E173-82.	0.7	8
8	Bioresorbable Vascular Scaffold for the Treatment of Coronary Bifurcation Lesions: Immediate Results and 1-year Follow-up. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2016, 69, 554-562.	0.4	4
9	Structural Damage of Jailed Guidewire During the Treatment of Coronary Bifurcation Lesions. <i>JACC: Cardiovascular Interventions</i> , 2016, 9, 1917-1924.	1.1	36
10	Penetrancia familiar en la parada cardÍaca en ausencia de cardiopatÍa aparente: observaciones del estudio FIVI-Gen. <i>CardiCore</i> , 2016, 51, 30-36.	0.0	2
11	Patency of coronary side branches covered by an everolimus-eluting bioresorbable vascular scaffold: clinical outcomes and computed tomography scan follow-up. <i>EuroIntervention</i> , 2016, 11, e1283-e1290.	1.4	7
12	Da±o estructural de la guÍa encarcelada en el tratamiento de bifurcaciones coronarias. Evaluaci³n microsc³pica. <i>Revista Espanola De Cardiologia</i> , 2015, 68, 1111-1117.	0.6	3
13	Fracture of Bioresorbable Vascular Scaffold After Side-Branch Balloon Dilatation in Bifurcation Coronary Narrowings. <i>American Journal of Cardiology</i> , 2015, 116, 1045-1049.	0.7	11
14	Outcomes and Computed Tomography Scan Follow-Up of Bioresorbable Vascular Scaffold for the Percutaneous Treatment of Chronic Total Coronary Artery Occlusion. <i>American Journal of Cardiology</i> , 2015, 115, 1487-1493.	0.7	34
15	Diagnostic Approach to Unexplained Cardiac Arrest (from the FIVI-Gen Study). <i>American Journal of Cardiology</i> , 2015, 116, 894-899.	0.7	46
16	Stent Repair for Complex Coarctation of Aorta. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, 1368-1379.	1.1	20
17	Structural Damage to Jailed Guidewire During the Treatment of Coronary Bifurcations: Microscopic Evaluation. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2015, 68, 1111-1117.	0.4	1
18	Three-year Follow-up of Patients With Bifurcation Lesions Treated With Sirolimus- or Everolimus-eluting Stents: SEAside and CORpal Cooperative Study. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2014, 67, 797-803.	0.4	3

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19	Seguimiento de 3 años de pacientes con lesiones de bifurcación tratadas con stents liberadores de sirolimus o everolimus: estudio de colaboración de SEAside y CORpal. Revista Espanola De Cardiologia, 2014, 67, 797-803.	0.6	16
20	Immediate Results and Long-Term Clinical Outcome of Patients With Unprotected Distal Left Main Restenosis. JACC: Cardiovascular Interventions, 2014, 7, 212-221.	1.1	13
21	Assessment of side branch predilation before a provisional T-stent strategy for bifurcation lesions. A randomized trial. American Heart Journal, 2014, 168, 374-380.	1.2	31
22	Functional Improvement in Patients With Dilated Cardiomyopathy After the Intracoronary Infusion of Autologous Bone Marrow Mononuclear Cells. Revista Espanola De Cardiologia (English Ed), 2013, 66, 450-457.	0.4	5
23	Mejoría funcional en pacientes con miocardiopatía dilatada tras la infusión intracoronaria de células mononucleares autólogas de la médula ósea. Revista Espanola De Cardiologia, 2013, 66, 450-457.	0.6	8
24	Intervencionismo percutáneo en cardiopatías congénitas. Obstrucciones al tracto de salida de ambos ventrículos. Cardiacore, 2013, 48, 102-112.	0.0	4
25	Evolución de la función sistólica ventricular derecha tras implante de válvula aórtica percutánea con ecocardiografía speckle tracking bidimensional. Revista Espanola De Cardiologia, 2012, 65, 964-965.	0.6	8
26	Randomized study comparing everolimus and sirolimus eluting stents in patients with bifurcation lesions treated by provisional side branch stenting. Catheterization and Cardiovascular Interventions, 2012, 80, 1165-1170.	0.7	28
27	Predictors of ostial side branch damage during provisional stenting of coronary bifurcation lesions not involving the side branch origin: an ultrasonographic study. EuroIntervention, 2012, 7, 1147-1154.	1.4	37
28	Long-Term Outcome of Patients With Isolated Thin Discrete Subaortic Stenosis Treated by Balloon Dilation. Circulation, 2011, 124, 1461-1468.	1.6	25
29	Técnica de aplastamiento invertido para la oclusión infranqueable de la rama lateral en la angioplastia coronaria de bifurcaciones: un nuevo papel de la guía enjaulada. Revista Espanola De Cardiologia, 2011, 64, 718-722.	0.6	11
30	Inverted Crush Technique for Uncrossable Side Branch Occlusion During Provisional Side Branch Stenting: a New Role for the Jailed Wire. Revista Espanola De Cardiologia (English Ed), 2011, 64, 718-722.	0.4	1
31	Coronary Bifurcation Lesions Treated With Simple Approach (from the Cordoba & Las Palmas) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.7	35
32	Use of the Venture Wire-Control Catheter for Accessing Side Branches During Provisional Stenting: An Option for Bifurcations With an Unfavorable Anatomy. Revista Espanola De Cardiologia (English Ed) Tj ETQq0 0 0.4gBT /Overlock 10	0.4	10
33	Prevalencia de foramen oval permeable diagnosticado mediante ecocardiografía transesofágica en pacientes de edad igual o mayor que 55 años con ictus criptogénico. ¿Es diferente que en pacientes jóvenes?. Revista Espanola De Cardiologia, 2010, 63, 315-322.	0.6	8
34	Utilidad del catéter Venture para acceder al ramo lateral en la técnica de stent provisional: una alternativa para bifurcaciones con anatomías desfavorables. Revista Espanola De Cardiologia, 2010, 63, 1487-1491.	0.6	11
35	Drug-eluting stents for the treatment of bifurcation lesions: A randomized comparison between paclitaxel and sirolimus stents. American Heart Journal, 2007, 153, 15.e1-15.e7.	1.2	91