Javier Cuesta

List of Publications by Year
in descending order

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84	951	566801 15	500791 28
papers	citations	h-index	g-index

85	85	85	1080
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Paclitaxel-coated balloon angioplasty vs. drug-eluting stenting for the treatment of coronary in-stent restenosis: a comprehensive, collaborative, individual patient data meta-analysis of 10 randomized clinical trials (DAEDALUS study). European Heart Journal, 2020, 41, 3715-3728.	1.0	121
2	Drug-Coated Balloon Angioplasty Versus Drug-Eluting Stent Implantation in Patients With Coronary Stent Restenosis. Journal of the American College of Cardiology, 2020, 75, 2664-2678.	1.2	93
3	Magnesium-Based Resorbable Scaffold Versus Permanent Metallic Sirolimus-Eluting Stent in Patients With ST-Segment Elevation Myocardial Infarction. Circulation, 2019, 140, 1904-1916.	1.6	74
4	3-Year Clinical Follow-Up of the RIBSÂIV Clinical Trial. JACC: Cardiovascular Interventions, 2018, 11, 981-991.	1.1	58
5	Long-Term Results of Everolimus-Eluting Stents Versus Drug-Eluting Balloons in Patients With Bare-Metal In-Stent Restenosis. JACC: Cardiovascular Interventions, 2016, 9, 1246-1255.	1.1	44
6	Prospective, randomized trial of bioresorbable scaffolds vs. everolimus-eluting stents in patients undergoing coronary stenting for myocardial infarction: the Intracoronary Scaffold Assessment a Randomized evaluation of Absorb in Myocardial Infarction (ISAR-Absorb MI) trial. European Heart Journal, 2019, 40, 167-176.	1.0	40
7	Spontaneous coronary artery dissection: novel insights on diagnosis and management. Cardiovascular Diagnosis and Therapy, 2015, 5, 133-40.	0.7	36
8	Coronary Lithoplasty for the Treatment ofÂUndilatable Calcified De Novo and In-Stent Restenosis Lesions. JACC: Cardiovascular Interventions, 2019, 12, 497-499.	1.1	35
9	Spontaneous Coronary Artery Dissection: Mechanisms, Diagnosis and Management. European Cardiology Review, 2020, 15, 1-8.	0.7	34
10	Time-Related Microcirculatory Dysfunction in Patients With Takotsubo Cardiomyopathy. JAMA Cardiology, 2017, 2, 699.	3.0	32
11	Treatment of In-Stent Restenosis With Bioresorbable Vascular Scaffolds: Optical Coherence Tomography Insights. Canadian Journal of Cardiology, 2015, 31, 255-259.	0.8	25
12	Bioresorbable Vascular Scaffolds for Patients With In-Stent Restenosis. JACC: Cardiovascular Interventions, 2017, 10, 1841-1851.	1.1	25
13	Severe coronary spasm in a COVIDâ€19 patient. Catheterization and Cardiovascular Interventions, 2021, 97, E670-E672.	0.7	24
14	Calcified Neoatherosclerosis Causing â€œUndilatableâ€•In-Stent Restenosis. JACC: Cardiovascular Interventions, 2015, 8, 2039-2040.	1.1	20
15	Recurrent Neoatherosclerosis After Bioresorbable Vascular Scaffold TreatmentÂof In-Stent Restenosis. JACC: Cardiovascular Interventions, 2015, 8, 1264-1265.	1.1	19
16	Factors Associated With Delays in Seeking Medical Attention in Patients With ST-segment Elevation Acute Coronary Syndrome. Revista Espanola De Cardiologia (English Ed), 2016, 69, 279-285.	0.4	14
17	In-Stent Restenosis Caused by a Calcified Nodule: A Novel Pattern of Neoatherosclerosis. Canadian Journal of Cardiology, 2016, 32, 830.e1-830.e3.	0.8	13
18	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

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19	Qualitative and quantitative neointimal characterization by optical coherence tomography in patients presenting with in-stent restenosis. Clinical Research in Cardiology, 2019, 108, 1059-1068.	1.5	13
20	Coronary microvascular dysfunction assessed by continuous intracoronary thermodilution: A comparative study with index of microvascular resistance. International Journal of Cardiology, 2021, 333, 1-7.	0.8	12
21	Diagnostic accuracy of a hybrid approach of instantaneous waveâ€free ratio and fractional flow reserve using highâ€dose intracoronary adenosine to characterize intermediate coronary lesions: Results of the PALS (Practical Assessment of Lesion Severity) prospective study. Catheterization and Cardiovascular Interventions, 2017, 90, 1070-1076.	0.7	11
22	Spontaneous coronary artery dissection: from expert consensus statements to evidence-based medicine. Journal of Thoracic Disease, 2018, 10, 4602-4608.	0.6	11
23	Spontaneous Coronary Artery Dissection and Hypothyroidism. Revista Espanola De Cardiologia (English Ed), 2019, 72, 625-633.	0.4	11
24	Diagnosis of Intraplaque Hemorrhage by High-Definition Intravascular Ultrasound and Optical Coherence Tomography. JACC: Cardiovascular Interventions, 2020, 13, 1960-1962.	1.1	11
25	Very Late Bioresorbable Vascular ScaffoldÂThrombosis. JACC: Cardiovascular Interventions, 2017, 10, 38-41.	1.1	10
26	Differential miRNAs in acute spontaneous coronary artery dissection: Pathophysiological insights from a potential biomarker. EBioMedicine, 2021, 66, 103338.	2.7	10
27	Drug-eluting balloons in coronary interventions: the quiet revolution?. Expert Opinion on Drug Delivery, 2017, 14, 841-850.	2.4	9
28	The Therapeutic Dilemma of Recurrent In-Stent Restenosis. Circulation: Cardiovascular Interventions, 2018, 11, e007109.	1.4	9
29	Early restenosis of resorbable magnesium scaffolds: Optical coherence tomography findings. Catheterization and Cardiovascular Interventions, 2019, 93, 79-81.	0.7	9
30	Late Coronary Stent Thrombosis in a Patient With Coronavirus Disease 2019. JAMA Cardiology, 2020, 5, 1195.	3.0	9
31	Long-Term Results of Drug-Coated Balloons for Drug-Eluting In-Stent Restenosis. JACC: Cardiovascular Interventions, 2015, 8, 885-888.	1.1	8
32	Meta-Analysis Comparing the Frequency of Target Lesion Revascularization with Drug-Coated Balloons or Second-Generation Drug-Eluting Stents for Coronary In-Stent Restenosis. American Journal of Cardiology, 2019, 123, 1186-1187.	0.7	8
33	Transcatheter aortic valve replacement using the new Evolut-Pro system: a prospective comparison with the Evolut-R device. Journal of Thoracic Disease, 2021, 13, 4023-4032.	0.6	7
34	Bioresorbable vascular scaffolds in patients with acute myocardial infarction: a new step forward to optimized reperfusion?. Journal of Thoracic Disease, 2016, 8, E417-E423.	0.6	6
35	Current management of spontaneous coronary artery dissection. Expert Review of Cardiovascular Therapy, 2017, 15, 619-628.	0.6	6
36	Correlation between fractional flow reserve and instantaneous wave-free ratio with morphometric assessment by optical coherence tomography in diabetic patients. International Journal of Cardiovascular Imaging, 2020, 36, 1193-1201.	0.7	6

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37	Bioresorbable Vascular ScaffoldsÂRestenosis. JACC: Cardiovascular Interventions, 2017, 10, 1828-1831.	1.1	5
38	Multifaceted Presentation of Recurrent Spontaneous Coronary Artery Dissection. Circulation: Cardiovascular Interventions, 2017, 10, e004696.	1.4	4
39	Optical Coherence Tomography Findings in Patients With Stent Thrombosis. Revista Espanola De Cardiologia (English Ed), 2017, 70, 1050-1058.	0.4	4
40	Mother-and-child catheter-facilitated optical coherence tomography: A novel approach to improve intracoronary imaging. Cardiology Journal, 2016, 23, 647-651.	0.5	4
41	Ruptured Neoatherosclerosis Presenting as a Large Intrastent Neointimal Dissection. JACC: Cardiovascular Interventions, 2014, 7, e169-e170.	1.1	3
42	Drug-Coated Balloon Treatment of Very Late Stent Thrombosis Due to Complicated Neoatherosclerosis. Arquivos Brasileiros De Cardiologia, 2016, 106, 541-3.	0.3	3
43	Clinical outcomes of everolimus-eluting bioresorbable scaffolds or everolimus-eluting stents in patients with acute myocardial infarction: two-year results of the randomised ISAR-Absorb MI trial. EuroIntervention, 2022, 17, 1348-1351.	1.4	3
44	Bioresorbable vascular scaffold for very late stent thrombosis resulting from ruptured neoatherosclerosis. Revista Portuguesa De Cardiologia, 2015, 34, 779.e1-779.e4.	0.2	2
45	Association of Spontaneous Coronary Artery Dissection With Fibromuscular Dysplasia. Revista Espanola De Cardiologia (English Ed), 2015, 68, 719-720.	0.4	2
46	Severe calcified aortic stenosis in a young patient with psoriasis. International Journal of Cardiology, 2016, 222, 656-657.	0.8	2
47	Milking-Like Effect as the First Clue of Left Ventricular FreeÂWall Rupture. Canadian Journal of Cardiology, 2016, 32, 1039.e3-1039.e5.	0.8	2
48	Intracoronary Bubbles. JACC: Cardiovascular Interventions, 2017, 10, e153-e154.	1.1	2
49	Volumetric Quantification of Coronary Flow by Using a Monorail Infusion Catheter: Initial Experience. Revista Espanola De Cardiologia (English Ed), 2018, 71, 1082-1084.	0.4	2
50	High-definition Intravascular Ultrasound Vs Optical Coherence Tomography: Preliminary Experience. Revista Espanola De Cardiologia (English Ed), 2018, 71, 119-120.	0.4	2
51	Y-shaped Dual Left Anterior Descending Artery or Coronary Collateral Circulation?. Revista Espanola De Cardiologia (English Ed), 2019, 72, 346-348.	0.4	2
52	Treatment of In-Stent Restenosis. JACC: Cardiovascular Interventions, 2020, 13, e53-e55.	1.1	2
53	Can Plaque Erosion Be Visualized by High-Definition Intravascular Ultrasound?. JACC: Cardiovascular Interventions, 2020, 13, e57-e61.	1.1	2
54	Late structural discontinuity after bioresorbable vascular scaffold implantation in patients with in-stent restenosis. EuroIntervention, 2021, 16, 1104-1105.	1.4	2

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55	Myocardial septic seeding secondary to infective endocarditis: diagnosis by cardiac magnetic resonance imaging. International Journal of Cardiovascular Imaging, 2021, 37, 2545-2547.	0.7	2
56	Kounis syndrome: Optical coherence tomography findings. International Journal of Cardiology, 2015, 182, 242-243.	0.8	1
57	Ongoing Stent Thrombosis: Optical Coherence Tomography Findings. Revista Espanola De Cardiologia (English Ed), 2015, 68, 1024.	0.4	1
58	Sealing a ruptured non-culprit coronary plaque in a patient with acute myocardial infarction with bioresorbable vascular scaffolds. Revista Portuguesa De Cardiologia, 2015, 34, 213.e1-213.e3.	0.2	1
59	Coronary Pleating Mimicking Coronary Ruptures, Dissections, and Thrombi on Optical Coherence Tomography. Circulation: Cardiovascular Interventions, 2016, 9, e003654.	1.4	1
60	Letter by Alfonso et al Regarding Article, â€œComparison of the Efficacy of Paclitaxel-Eluting Balloon Catheters and Everolimus-Eluting Stents in the Treatment of Coronary In-Stent Restenosis: The Treatment of In-Stent Restenosis Studyâ€• Circulation: Cardiovascular Interventions, 2016, 9, .	1.4	1
61	Coronary artery aneurysm formation following implantation of a bioresorbable vascular scaffold for in-stent restenosis. Revista Portuguesa De Cardiologia, 2017, 36, 473.e1-473.e4.	0.2	1
62	Optical Coherence Tomography Findings in Patients With Recanalized Coronary Thrombi Treated With Bioresorbable Vascular Scaffolds. Circulation: Cardiovascular Interventions, 2017, 10, .	1.4	1
63	Coronary Aneurysms After Magnesium Resorbable Vascular Scaffolds: â€œThe Dissolving Scaffold Follows the Vessel Wallâ€• Cardiovascular Revascularization Medicine, 2020, 21, 162-164.	0.3	1
64	Coronary bioresorbable vascular scaffolds: requiescant in pace?. Revista Espanola De Cardiologia (English Ed), 2021, 74, 569-572.	0.4	1
65	Optical coherence tomography tissue coverage and characterization at six months after implantation of bioresorbable scaffolds versus conventional everolimus eluting stents in the ISAR-Absorb MI trial. International Journal of Cardiovascular Imaging, 2021, 37, 2815-2826.	0.7	1
66	Treatment of spontaneous coronary artery dissection with fenestration: clinical and angiographic follow-up. Revista Espanola De Cardiologia (English Ed), 2021, 75, 177-177.	0.4	1
67	Scoring balloon predilation before bioresorbable vascular scaffold implantation in patients with in-stent restenosis: the RIBS VI â€˜scoringâ€™ study. Coronary Artery Disease, 2021, 32, 96-104.	0.3	1
68	Procedural Results and One-Year Clinical Outcomes of Treatment of Bioresorbable Vascular Scaffolds Restenosis (from the RIBS VII Prospective Study). American Journal of Cardiology, 2022, 162, 31-40.	0.7	1
69	The double injection technique to improve visualization of severe coronary lesions with optical coherence tomography. Catheterization and Cardiovascular Interventions, 2022, , .	0.7	1
70	Phantom Stent Thrombosis. JACC: Cardiovascular Interventions, 2015, 8, 864-865.	1.1	0
71	Health Promotion to Reduce Delays in Seeking Medical Attention in Patients With Acute Coronary Syndrome. Response. Revista Espanola De Cardiologia (English Ed), 2016, 69, 714.	0.4	0
72	Optical Coherence Tomography During Vasospasm Testing. Revista Espanola De Cardiologia (English Ed) Tj ETQq0 0 0 rgBT /Overlock 10	0.4	0

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73	Bioresorbable vascular scaffold restenosis treated with sirolimus-eluting balloon: Optical coherence tomography findings. Revista Portuguesa De Cardiologia, 2018, 37, 359-360.	0.2	0
74	Treatment of patients with restenosis of drug-eluting stents. American Heart Journal, 2018, 205, 158.	1.2	0
75	Plaque Erosion Stabilized by Intense Antiplatelet Therapy. Revista Espanola De Cardiologia (English Ed) Tj ETQq1 1 0.784314 rgBT /Ov	0.4	0
76	Bioresorbable Vascular Scaffold Thrombosis: Clinical and Optical Coherence Tomography Findings. Revista Espanola De Cardiologia (English Ed), 2019, 72, 90-91.	0.4	0
77	Morphological characteristics of intermediate coronary lesions associated with adverse long-term clinical outcomes. International Journal of Cardiology, 2020, 301, 65-66.	0.8	0
78	â€œMilking-Likeâ€•Effect as Predictor of Left Ventricular Free Wall Rupture Following Acute Myocardial Infarction. Circulation Journal, 2021, 85, 1584-1585.	0.7	0
79	Ruptured â€œnon-culpritâ€•in-stent neoatherosclerosis during ST-segment elevation acute myocardial infarction. EuroIntervention, 2016, 12, 1222-1222.	1.4	0
80	Marcapasos sin cables Micra tras implante de prÃ³tesis valvular aÃ³rtica percutÃ¡nea. Medicina ClÃnica, 2020, 154, 239-240.	0.3	0
81	Treatment of in-stent restenosis with sirolimus-eluting magnesium bioresorbable scaffolds. Coronary Artery Disease, 2022, Publish Ahead of Print, .	0.3	0
82	Anterior Mitral Leaflet Dissection and Pseudoaneurysm Late After Transcatheter Aortic Valve Replacement: Look Beyond the Obvious. Circulation: Cardiovascular Imaging, 2022, 15, CIRCIMAGING121013724.	1.3	0
83	Outcomes of leadless pacemaker implantation in patients with mechanical heart valves. Journal of Cardiovascular Electrophysiology, 2022, , .	0.8	0
84	Balloon-assisted tracking deployment of a coronary sinus reducer through a Vieussens valve. Cardiology Journal, 2022, 29, 360-361.	0.5	0