

# Jose Angel Cabrera

## List of Publications by Year in descending order

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Version: 2024-02-01

50  
papers

4,259  
citations

279487

23  
h-index

276539

41  
g-index

56  
all docs

56  
docs citations

56  
times ranked

3943  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anatomy of the conduction tissues 100 years on: what have we learned?. Heart, 2022, 108, 1430-1437.	1.2	5
2	ARCAPA: 4D-flow cardiovascular magnetic resonance versus cardiac CT. Revista Espanola De Cardiologia (English Ed ), 2021, 74, 449.	0.4	0
3	Deformación miocárdica en miocardiopatía dilatada no isquémica mediante feature tracking. Factibilidad e implicaciones pronósticas. Revista Espanola De Cardiologia, 2021, 74, 159-166.	0.6	2
4	Cardiorresonancia magnética con 4D Flow en la valoración previa y posterior a la corrección de drenaje venoso pulmonar anómalo parcial. Revista Espanola De Cardiología, 2021, 74, 1113-1115.	0.6	0
5	Cardiac magnetic resonance with 4D-flow in pre- and postcorrection assessment of partial anomalous pulmonary venous drainage. Revista Espanola De Cardiologia (English Ed ), 2021, 74, 1112-1114.	0.4	1
6	Da Vinci Anatomy Card #1: The Eustachian Valve and its Implications in Invasive Cardiology and Cardiac Surgery. JACC: Case Reports, 2021, 3, 87-90.	0.3	1
7	Cardiorresonancia magnética-4DFlow y comunicación interauricular tipo ostium secundum: Destinados a encontrarse.. Revista De Ecocardiografía Práctica Y Otras Técnicas De Imagen Cardíaca, 2021, 4, 7-10.	0.0	0
8	Evaluation of Cardiac Shunts With 4D Flow Cardiac Magnetic Resonance: Intra- and Interobserver Variability. Journal of Magnetic Resonance Imaging, 2020, 52, spcone.	1.9	0
9	Evaluation of Cardiac Shunts With 4D Flow Cardiac Magnetic Resonance: Intra- and Interobserver Variability. Journal of Magnetic Resonance Imaging, 2020, 52, 1055-1063.	1.9	9
10	Unroofed coronary sinus atrial septal defect: 4D flow cardiovascular magnetic resonance vs. cardiac computed tomography. European Heart Journal Cardiovascular Imaging, 2020, 21, 1047-1047.	0.5	0
11	Interatrial block can occur in the absence of left atrial enlargement: New experimental model. PACE - Pacing and Clinical Electrophysiology, 2020, 43, 427-429.	0.5	13
12	Histological examination of the potential arrhythmic substrates in the setting of Ebstein's malformation. Journal of Anatomy, 2020, 237, 155-165.	0.9	9
13	Clinical use of 4D flow MRI for quantification of aortic regurgitation. Open Heart, 2020, 7, e001158.	0.9	22
14	Re-evaluation of the structure of the atrioventricular node and its connections with the atrium. Europace, 2020, 22, 821-830.	0.7	51
15	4D Flow Cardiovascular Magnetic Resonance Versus 3D Transesophageal Echocardiography in a Mitral Paravalvular Leak. JACC: Case Reports, 2019, 1, 438-439.	0.3	1
16	Relevant Anatomic Determinants for Epicardial Left Atrial Appendage Exclusion. Journal of the American College of Cardiology, 2019, 73, 380-381.	1.2	0
17	EHRA/HRS/APHRS/SOLAECE expert consensus on atrial cardiomyopathies: Definition, characterization, and clinical implication. Heart Rhythm, 2017, 14, e3-e40.	0.3	442
18	EHRA/HRS/APHRS/SOLAECE expert consensus on atrial cardiomyopathies: definition, characterization, and clinical implication. Europace, 2016, 18, 1455-1490.	0.7	471

#	ARTICLE	IF	CITATIONS
19	EHRA/HRS/APHRS/SOLAECE expert consensus on Atrial cardiomyopathies: Definition, characterisation, and clinical implication. <i>Journal of Arrhythmia</i> , 2016, 32, 247-278.	0.5	92
20	Anatomical Basis for the Cardiac Interventional Electrophysiologist. <i>BioMed Research International</i> , 2015, 2015, 1-24.	0.9	52
21	Left Atrial Anatomy Relevant to Catheter Ablation. <i>Cardiology Research and Practice</i> , 2014, 2014, 1-17.	0.5	60
22	Pseudodextrocardia Secondary to Diaphragmatic Hernia. <i>Revista Espanola De Cardiologia (English Ed)</i> Tj ETQq0 0 0,rgBT /Overlock 10 Tf	0.4	1
23	Left atrial appendage: anatomy and imaging landmarks pertinent to percutaneous transcatheter occlusion. <i>Heart</i> , 2014, 100, 1636-1650.	1.2	48
24	Seudodextrocardia secundaria a hernia diafragmática. <i>Revista Espanola De Cardiologia</i> , 2014, 67, 146.	0.6	1
25	Right Ventricular Outflow Tract Imaging With CT and MRI: Part 2, Function. <i>American Journal of Roentgenology</i> , 2013, 200, W51-W61.	1.0	24
26	Right Ventricular Outflow Tract Imaging With CT and MRI: Part 1, Morphology. <i>American Journal of Roentgenology</i> , 2013, 200, W39-W50.	1.0	42
27	Standardized Review of Atrial Anatomy for Cardiac Electrophysiologists. <i>Journal of Cardiovascular Translational Research</i> , 2013, 6, 124-144.	1.1	23
28	Cardiac anatomy: what the electrophysiologist needs to know. <i>Heart</i> , 2013, 99, 417-431.	1.2	37
29	The use of imaging for electrophysiological and devices procedures: a report from the first European Heart Rhythm Association Policy Conference, jointly organized with the European Association of Cardiovascular Imaging (EACVI), the Council of Cardiovascular Imaging and the European Society of Cardiac Radiology. <i>Europace</i> , 2013, 15, 927-936.	0.7	38
30	Muscular architecture of the mitral isthmus: anatomical determinants for catheter ablation. <i>Europace</i> , 2012, 14, 1069-1071.	0.7	11
31	Triggers and Anatomical Substrates in the Genesis and Perpetuation of Atrial Fibrillation. <i>Current Cardiology Reviews</i> , 2012, 8, 310-326.	0.6	58
32	Left Atrial Anatomy Revisited. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2012, 5, 220-228.	2.1	266
33	Transmural ablation of all the pulmonary veins: is it the Holy Grail for cure of atrial fibrillation?. <i>European Heart Journal</i> , 2010, 31, 2708-2711.	1.0	6
34	Koch's Triangle and the Atrioventricular Node in Ebstein's Anomaly: Implications for Catheter Ablation. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2010, 63, 660-667.	0.4	8
35	Successful Catheter Ablation of a Focal Atrial Tachycardia From the Ascending Aorta. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2009, 2, e34-41.	2.1	3
36	Morphological evidence of muscular connections between contiguous pulmonary venous orifices: Relevance of the interpulmonary isthmus for catheter ablation in atrial fibrillation. <i>Heart Rhythm</i> , 2009, 6, 1192-1198.	0.3	86

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37	Anatomic evaluation of the left phrenic nerve relevant to epicardial and endocardial catheter ablation: Implications for phrenic nerve injury. <i>Heart Rhythm</i> , 2009, 6, 764-768.	0.3	83
38	The architecture of the left lateral atrial wall: a particular anatomic region with implications for ablation of atrial fibrillation. <i>European Heart Journal</i> , 2008, 29, 356-362.	1.0	249
39	Vagaries of the Vagus Nerve: Relevance to Ablationists. <i>Journal of Cardiovascular Electrophysiology</i> , 2006, 17, 330-331.	0.8	27
40	The Inferior Right Atrial Isthmus: Further Architectural Insights for Current and Coming Ablation Technologies. <i>Journal of Cardiovascular Electrophysiology</i> , 2005, 16, 402-408.	0.8	112
41	How Close Are the Phrenic Nerves to Cardiac Structures? Implications for Cardiac Interventionalists. <i>Journal of Cardiovascular Electrophysiology</i> , 2005, 16, 309-313.	0.8	239
42	Anatomic Relations Between the Esophagus and Left Atrium and Relevance for Ablation of Atrial Fibrillation. <i>Circulation</i> , 2005, 112, 1400-1405.	1.6	284
43	Echocardiographic contrast-guided temporary pacemaker placement. <i>Heart Rhythm</i> , 2005, 2, 1391.	0.3	2
44	Mapping and Ablation of Ventricular Fibrillation Associated With Long-QT and Brugada Syndromes. <i>Circulation</i> , 2003, 108, 925-928.	1.6	476
45	Ultrasonic Characterization of the Pulmonary Venous Wall. <i>Circulation</i> , 2002, 106, 968-973.	1.6	51
46	Anatomy of the Left Atrium:.. <i>Journal of Cardiovascular Electrophysiology</i> , 1999, 10, 1525-1533.	0.8	649
47	The Architecture of the Atrial Musculature Between the Orifice of the Inferior Caval Vein and the Tricuspid Valve: The Anatomy of the Isthmus. <i>Journal of Cardiovascular Electrophysiology</i> , 1998, 9, 1186-1195.	0.8	174
48	Angiographic predictors of neointimal thickening after successful coronary wall healing following percutaneous revascularization. <i>American Heart Journal</i> , 1997, 133, 210-220.	1.2	5
49	Cardiac Anatomy for Interventional Electrophysiology and Mapping. , 0, , 27-36.		0
50	Anatomy of the Pulmonary Vein-Atrium Junction. , 0, , 42-53.		9