

Andrés R Párez-Riera

List of Publications by Year in descending order

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73
papers

879
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687363

13
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74
times ranked

937
citing authors

#	ARTICLE	IF	CITATIONS
1	Brugada Phenocopy: New Terminology and Proposed Classification. <i>Annals of Noninvasive Electrocardiology</i> , 2012, 17, 299-314.	1.1	198
2	P-wave dispersion: an update. <i>Indian Pacing and Electrophysiology Journal</i> , 2016, 16, 126-133.	0.6	76
3	R-Peak Time: An Electrocardiographic Parameter with Multiple Clinical Applications. , 2016, 21, 10-19.		40
4	Catecholaminergic polymorphic ventricular tachycardia, an update. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, e12512.	1.1	38
5	Main artifacts in electrocardiography. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, e12494.	1.1	37
6	Reverse atrial electrical remodeling: A systematic review. <i>Cardiology Journal</i> , 2011, 18, 625-631.	1.2	37
7	“Benign” early repolarization versus malignant early abnormalities: Clinical-electrocardiographic distinction and genetic basis. <i>Cardiology Journal</i> , 2012, 19, 337-346.	1.2	36
8	The congenital long QT syndrome Type 3: An update. <i>Indian Pacing and Electrophysiology Journal</i> , 2018, 18, 25-35.	0.6	32
9	Do patients with electrocardiographic Brugada type 1 pattern have associated right bundle branch block? A comparative vectorcardiographic study. <i>Europace</i> , 2012, 14, 889-897.	1.7	28
10	Left bundle branch block: Epidemiology, etiology, anatomic features, electrovectorcardiography, and classification proposal. <i>Annals of Noninvasive Electrocardiology</i> , 2019, 24, e12572.	1.1	25
11	The Use of Fontaine Leads in the Diagnosis of Arrhythmogenic Right Ventricular Dysplasia. <i>Annals of Noninvasive Electrocardiology</i> , 2014, 19, 279-284.	1.1	22
12	Brugada phenocopy in acute pulmonary embolism. <i>International Journal of Cardiology</i> , 2014, 177, e153-e155.	1.7	17
13	Value of Electrovectorcardiogram in Hypertrophic Cardiomyopathy. <i>Annals of Noninvasive Electrocardiology</i> , 2013, 18, 311-326.	1.1	16
14	Impact of functional training on geometric indices and fractal correlation property of heart rate variability in postmenopausal women. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, .	1.1	14
15	Transient Left Septal Fascicular Block: An Electrocardiographic Expression of Proximal Obstruction of Left Anterior Descending Artery?. <i>Annals of Noninvasive Electrocardiology</i> , 2016, 21, 206-209.	1.1	12
16	Unusual ST-Segment Elevation in the Anterolateral Precordial Leads. <i>Circulation</i> , 2017, 136, 1976-1978.	1.6	12
17	Electrocardiographic recognition of right ventricular hypertrophy. <i>Journal of Electrocardiology</i> , 2018, 51, 46-49.	0.9	11
18	Left posterior fascicular block, state-of-the-art review: A 2018 update. <i>Indian Pacing and Electrophysiology Journal</i> , 2018, 18, 217-230.	0.6	11

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19	Epsilon wave: A review of historical aspects. <i>Indian Pacing and Electrophysiology Journal</i> , 2019, 19, 63-67.	0.6	11
20	The tetrafascicular nature of the intraventricular conduction system. <i>Clinical Cardiology</i> , 2019, 42, 169-174.	1.8	11
21	Transient left septal fascicular block in the setting of acute coronary syndrome associated with giant slurring variant J wave. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, e12536.	1.1	10
22	Brugada phenocopy caused by a compressive mediastinal tumor. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, e12509.	1.1	9
23	Link between Brugada phenocopy and myocardial ischemia: Results from the International Registry on Brugada Phenocopy. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2019, 42, 658-662.	1.2	9
24	Long-term outcome of intraventricular conduction delays in the general population. <i>Annals of Noninvasive Electrocardiology</i> , 2021, 26, e12788.	1.1	9
25	Transient left septal fascicular block and left anterior fascicular block as a consequence of proximal subocclusion of the left anterior descending coronary artery. <i>Annals of Noninvasive Electrocardiology</i> , 2019, 24, e12546.	1.1	8
26	Brugada ECG Pattern Obscured by Right Bundle Branch Block: How to Resolve the Enigma?. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2014, 37, 1071-1072.	1.2	7
27	Unusual Conduction Disorder: Left Posterior Fascicular Block + Left Septal Fascicular Block. <i>Annals of Noninvasive Electrocardiology</i> , 2015, 20, 187-188.	1.1	7
28	Some Controversies about Early Repolarization: The Haïssaguerre Syndrome. <i>Annals of Noninvasive Electrocardiology</i> , 2015, 20, 409-418.	1.1	7
29	Current aspects of the basic concepts of the electrophysiology of the sinoatrial node. <i>Journal of Electrocardiology</i> , 2019, 57, 112-118.	0.9	7
30	Re-evaluating the electrovectorcardiographic criteria for left bundle branch block. <i>Annals of Noninvasive Electrocardiology</i> , 2019, 24, e12644.	1.1	7
31	Transient left septal and anterior fascicular block associated with type 1 electrocardiographic Brugada pattern. <i>Journal of Electrocardiology</i> , 2018, 51, 145-149.	0.9	6
32	Electrovectorcardiographic and electrophysiological aspects of Ebstein's anomaly. <i>Annals of Noninvasive Electrocardiology</i> , 2019, 24, e12590.	1.1	6
33	Acute inferior myocardial infarction with right ventricular involvement and several clinical electrocardiographic markers of poor prognosis. <i>Annals of Noninvasive Electrocardiology</i> , 2019, 24, e12592.	1.1	6
34	Transient left anterior and septal fascicular blocks after self-expandable percutaneous transcatheter aortic valve implantation. <i>Annals of Noninvasive Electrocardiology</i> , 2019, 24, e12553.	1.1	6
35	The Vectorcardiogram and the Main Dromotropic Disturbances. <i>Current Cardiology Reviews</i> , 2021, 17, 50-59.	1.5	6
36	Mid-ventricular Hypertrophic Obstructive Cardiomyopathy with Apical Aneurysm Complicated with Syncope by Sustained Monomorphic Ventricular Tachycardia. <i>Annals of Noninvasive Electrocardiology</i> , 2016, 21, 618-621.	1.1	5

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37	Acute coronary syndrome of very unusual etiology. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, e12531.	1.1	5
38	Brugada Phenocopy in patient with surgically repaired Pentalogy of Fallot. <i>Revista Iberoamericana De ArritmologÍa</i> , 2012, 3, 20-24.	0.1	5
39	Ventricular flutter triggered by fever in a patient with Brugada syndrome. <i>Journal of Electrocardiology</i> , 2012, 45, 199-202.	0.9	4
40	Myotonic dystrophy and Brugada syndrome: A common pathophysiologic pathway?. <i>Journal of Electrocardiology</i> , 2017, 50, 513-517.	0.9	4
41	<p>Is aerobic exercise training during hemodialysis a reliable intervention for autonomic dysfunction in individuals with chronic kidney disease? A prospective longitudinal clinical trial</p>. <i>Journal of Multidisciplinary Healthcare</i> , 2019, Volume 12, 711-718.	2.7	4
42	Evaluation of the effects of aerobic training during hemodialysis on autonomic heart rate modulation in patients with chronic renal disease. <i>Medicine (United States)</i> , 2019, 98, e15976.	1.0	4
43	Predicting the outcome of acute pulmonary embolism by dynamic changes of the QRS complex in lead V1. <i>Journal of Electrocardiology</i> , 2019, 55, 144-151.	0.9	4
44	Transient left septal fascicular block in a patient with stable effort angina and critical proximal obstruction of left anterior descending coronary artery. <i>Journal of Electrocardiology</i> , 2019, 52, 79-81.	0.9	4
45	Electrocardiographic "Northwest QRS Axis" in the Brugada Syndrome. <i>JACC: Case Reports</i> , 2020, 2, 2230-2234.	0.6	4
46	Karel Frederick Wenckebach (1864-1940): a giant of medicine. <i>Cardiology Journal</i> , 2011, 18, 337-9.	1.2	4
47	Left Septal Fascicular Block. , 2016, , .		3
48	Isolated left ventricular arrhythmogenic cardiomyopathy: A case report. <i>Journal of Electrocardiology</i> , 2017, 50, 144-147.	0.9	3
49	Transient prominent anterior QRS forces in the setting ST segment elevation coronary syndrome: Left septal fascicular block. <i>Journal of Electrocardiology</i> , 2018, 51, 798-800.	0.9	3
50	Electro-vectorcardiographic demonstration of bifascicular block associated with ventricular preexcitation. , 2019, 24, e12550.		3
51	Transient high-degree right bundle branch block masking the type 1 Brugada ECG pattern associated with possible transient early repolarization syndrome. <i>Annals of Noninvasive Electrocardiology</i> , 2020, 25, e12673.	1.1	3
52	Relation of intraventricular conduction delay to risk of new-onset heart failure and structural heart disease in the general population. <i>IJC Heart and Vasculature</i> , 2020, 31, 100639.	1.1	3
53	ValidaÃ§Ã£o de um Algoritmo Simples para DetecÃ§Ã£o de Taquicardia Ventricular no Eletrocardiograma. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 454-463.	0.8	3
54	Evolution of the major discoveries in electrocardiology. <i>Journal of Electrocardiology</i> , 2015, 48, 187.	0.9	2

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55	Severe hypercalcemia from multiple myeloma as an acquired cause of short QT. Journal of Electrocardiology, 2018, 51, 939-940.	0.9	2
56	Electrovectorcardiographic demonstration of rate-independent transient left posterior fascicular block. Annals of Noninvasive Electrocardiology, 2019, 24, e12600.	1.1	2
57	A rare combination of atrial and intraventricular conduction disturbances: Atypical type I advanced interatrial block, left posterior fascicular block and transient right bundle branch block. Journal of Electrocardiology, 2021, 65, 45-49.	0.9	2
58	Left Septal Fascicular Block Following Alcohol Septal Ablation for Hypertrophic Obstructive Cardiomyopathy. Journal of Atrial Fibrillation, 2019, 12, 2230.	0.5	2
59	The Value of the Vectorcardiogram in Brugada Syndrome. , 2018, , 99-112.		1
60	Repetitive syncopal episodes in a child with documented ventricular tachycardia, early repolarization pattern in leads I and aVL, Brugada syndrome, and fever. Annals of Noninvasive Electrocardiology, 2020, 25, e12698.	1.1	1
61	Forças Anteriores Proeminentes do QRS Durante Suboclusão Transitória do Tronco da Coronária Esquerda. Arquivos Brasileiros De Cardiologia, 2020, 115, 1-5.	0.8	1
62	Professor Dr. Ignacio Chávez Sánchez (1897-1979): pioneer of Latin American cardiology. Cardiology Journal, 2011, 18, 469-72.	1.2	1
63	Transient ascending ST-segment depression and widening of the S wave in 3-channel Holter monitoring: A sign of dromotropic disturbance in the right ventricular outflow tract in the Brugada syndrome: A report of five cases. Annals of Noninvasive Electrocardiology, 2022, 27, e12917.	1.1	1
64	The prognostic significance of the electrical QRS axis on long-term mortality in acute coronary syndrome patients - The TACOS study. Journal of Electrocardiology, 2022, 73, 22-28.	0.9	1
65	Acute Myocardial Infarction Case Histories. Cardiac Electrophysiology Clinics, 2012, 4, 479-491.	1.7	0
66	Evolution of the major discoveries in electrocardiology. Journal of Electrocardiology, 2015, 48, 749.	0.9	0
67	Normality that is abnormal. Journal of Electrocardiology, 2016, 49, 980-982.	0.9	0
68	The History of the Brugada Phenocopy Concept. , 2018, , 1-9.		0
69	Relevance of the vectorcardiogram in the Brugada syndrome with a northwestern QRS axis. Journal of Electrocardiology, 2021, 66, 125-128.	0.9	0
70	Reply to letter to the editor. Journal of Electrocardiology, 2021, 67, 50-51.	0.9	0
71	Estratificación del riesgo en las canalopatías congénitas. Revista Iberoamericana De Arritmología, 2009, 1, .	0.1	0
72	Electrocardiograms Not to Miss. , 2010, , 73-90.		0

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73	Extensive Anterior Myocardial Infarction ... and Something Else?. Arquivos Brasileiros De Cardiologia, 2019, 112, 803-806.	0.8	0