

Antonio BayÃ©s de Luna

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

1,620
citations

361413

20
h-index

302126

39
g-index

58
all docs

58
docs citations

58
times ranked

1554
citing authors

#	ARTICLE	IF	CITATIONS
1	Current electrocardiographic criteria for diagnosis of Brugada pattern: a consensus report. Journal of Electrocardiology, 2012, 45, 433-442.	0.9	335
2	Interatrial blocks. A separate entity from left atrial enlargement: a consensus report. Journal of Electrocardiology, 2012, 45, 445-451.	0.9	292
3	Interatrial block and atrial arrhythmias in centenarians: Prevalence, associations, and clinical implications. Heart Rhythm, 2016, 13, 645-651.	0.7	93
4	Advanced interatrial block predicts new-onset atrial fibrillation and ischemic stroke in patients with heart failure: The "Bayes' Syndrome-HF" study. International Journal of Cardiology, 2018, 271, 174-180.	1.7	71
5	New electrocardiographic criteria to differentiate the Type-2 Brugada pattern from electrocardiogram of healthy athletes with r'-wave in leads V1/V2. Europace, 2014, 16, 1639-1645.	1.7	68
6	Interatrial conduction block with retrograde activation of the left atrium and paroxysmal supraventricular tachyarrhythmias: influence of preventive antiarrhythmic treatment. International Journal of Cardiology, 1989, 22, 147-150.	1.7	51
7	The Value of Electrocardiographic Abnormalities in the Prognosis of Pulmonary Embolism: A Consensus Paper. Annals of Noninvasive Electrocardiology, 2015, 20, 207-223.	1.1	50
8	Muerte súbita. Revista Espanola De Cardiologia, 2012, 65, 1039-1052.	1.2	47
9	Rationale and design of the BAYES (Interatrial Block and Yearly Events) registry. Clinical Cardiology, 2017, 40, 196-199.	1.8	45
10	Sudden cardiac death and pump failure death prediction in chronic heart failure by combining ECG and clinical markers in an integrated risk model. PLoS ONE, 2017, 12, e0186152.	2.5	38
11	Interatrial block and atrial remodeling assessed using speckle tracking echocardiography. BMC Cardiovascular Disorders, 2018, 18, 38.	1.7	36
12	Negative T Wave in Ischemic Heart Disease: A Consensus Article. Annals of Noninvasive Electrocardiology, 2014, 19, 426-441.	1.1	32
13	Automatic SVM classification of sudden cardiac death and pump failure death from autonomic and repolarization ECG markers. Journal of Electrocardiology, 2015, 48, 551-557.	0.9	32
14	T-wave Morphology Restitution Predicts Sudden Cardiac Death in Patients With Chronic Heart Failure. Journal of the American Heart Association, 2017, 6, .	3.7	32
15	Extensive atrial fibrosis assessed by late gadolinium enhancement cardiovascular magnetic resonance associated with advanced interatrial block electrocardiogram pattern. Europace, 2017, 19, 377-377.	1.7	31
16	Advanced interatrial block is a surrogate for left atrial strain reduction which predicts atrial fibrillation and stroke. Annals of Noninvasive Electrocardiology, 2019, 24, e12632.	1.1	29
17	Prinzmetal Angina: ECG Changes and Clinical Considerations: A Consensus Paper. Annals of Noninvasive Electrocardiology, 2014, 19, 442-453.	1.1	28
18	¿Debemos anticoagular a pacientes en alto riesgo de sufrir fibrilación auricular?. Revista Espanola De Cardiologia, 2016, 69, 374-376.	1.2	28

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19	The end of an electrocardiographic dogma: a prominent R wave in V1 is caused by a lateral not posterior myocardial infarction—new evidence based on contrast-enhanced cardiac magnetic resonance—electrocardiogram correlations. <i>European Heart Journal</i> , 2015, 36, 959-964.	2.2	25
20	Should We Anticoagulate Patients at High Risk of Atrial Fibrillation?. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2016, 69, 374-376.	0.6	24
21	Relation of Advanced Interatrial Block to Risk of Atrial Fibrillation and Stroke. <i>American Journal of Cardiology</i> , 2020, 125, 1745-1748.	1.6	22
22	Cardiovascular Complications of Interatrial Conduction Block. <i>Journal of the American College of Cardiology</i> , 2022, 79, 1199-1211.	2.8	18
23	Electrocardiographic and Clinical Precursors of Ventricular Fibrillation: Chain of Events. <i>Journal of Cardiovascular Electrophysiology</i> , 1995, 6, 410-417.	1.7	17
24	Advanced interatrial block: A predictor of covert atrial fibrillation in embolic stroke of undetermined source. <i>Journal of Electrocardiology</i> , 2020, 58, 113-118.	0.9	16
25	P-Wave Parameters and Indices: A Critical Appraisal of Clinical Utility, Challenges, and Future Research—A Consensus Document Endorsed by the International Society of Electrocardiology and the International Society for Holter and Noninvasive Electrocardiology.. <i>Circulation: Arrhythmia and Electrophysiology</i> . 2022. . CIRCEP121010435.	4.8	15
26	The Diagnosis and Clinical Implications of Interatrial Block. <i>European Cardiology Review</i> , 2015, 10, 54.	2.2	14
27	QT/RR and T-peak-to-end/RR curvatures and slopes in chronic heart failure: Relation to sudden cardiac death. <i>Journal of Electrocardiology</i> , 2014, 47, 842-848.	0.9	13
28	The “De Winter Pattern” Can Progress to ST-segment Elevation Acute Coronary Syndrome. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2015, 68, 1042-1043.	0.6	13
29	Second-degree interatrial block: Brief review and concept. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, e12583.	1.1	12
30	Prediction of sudden death in elderly patients with heart failure. <i>Journal of Geriatric Cardiology</i> , 2018, 15, 185-192.	0.2	11
31	Atypical advanced interatrial block due to giant atrial lipoma. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2021, 44, 737-739.	1.2	10
32	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
33	True Brugada pattern or only high V1–V2 electrode placement?. <i>Journal of Electrocardiology</i> , 2014, 47, 756-758.	0.9	8
34	Upsloping ST depression: Is it acute ischemia?. <i>Annals of Noninvasive Electrocardiology</i> , 2019, 24, e12607.	1.1	7
35	Second-degree interatrial block: A case series. <i>Journal of Electrocardiology</i> , 2019, 54, 18-21.	0.9	6
36	Brugada electrocardiographic pattern: Reality or fiction?. <i>Journal of Electrocardiology</i> , 2014, 47, 362-363.	0.9	5

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37	Acute Coronary Syndrome. <i>Circulation</i> , 2017, 136, 691-693.	1.6	5
38	A counterpoint paper: Comments on the electrocardiographic part of the 2018 Fourth Universal Definition of Myocardial Infarction endorsed by the International Society of Electrocardiology and the International Society for Holter and Noninvasive Electrocardiology. <i>Annals of Noninvasive Electrocardiology</i> , 2020, 25, e12786.	1.1	5
39	Atrial fibrillation in the elderly. <i>Journal of Geriatric Cardiology</i> , 2017, 14, 155-157.	0.2	5
40	Base of the triangle to determine a Brugada electrocardiogram pattern. <i>Europace</i> , 2015, 17, 505-505.	1.7	4
41	Multifactorial Brugada Phenocopy. <i>JAMA Internal Medicine</i> , 2018, 178, 872.	5.1	3
42	Electrocardiogram and left atrial abnormality: Design of an observational study to clarify diagnostic criteria. <i>Annals of Noninvasive Electrocardiology</i> , 2020, 25, e12770.	1.1	3
43	Current ECG Aspects of Interatrial Block. <i>Hearts</i> , 2021, 2, 419-432.	0.9	3
44	Epsilon Wave in the 12-Lead Electrocardiogram: Is Its Frequency Underestimated?. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2016, 69, 438.	0.6	2
45	Chronic Myocardial Infarction. <i>Circulation</i> , 2017, 136, 966-968.	1.6	2
46	SÃ©ndrome de BayÃ©s, accidente cerebrovascular y demencia. <i>Archivos Peruanos De CardiologÃ©a Y CirurgÃ©a Cardiovascular</i> , 2021, 2, 3-15.	0.1	2
47	Respuesta. <i>Revista Espanola De Cardiologia</i> , 2008, 61, 431-432.	1.2	1
48	Electrocardiographic Diagnosis of Right Ventricular Infarction by Proximal Occlusion of a Very Dominant Right Coronary Artery. <i>American Journal of Medicine</i> , 2016, 129, e41-e42.	1.5	1
49	Easy clinical-ECG criteria to suspect total occlusion of left main in acute coronary syndrome. <i>Journal of Thoracic Disease</i> , 2018, 10, 3897-3898.	1.4	1
50	Clinical Utilities of QT Interval Dynamicity. <i>Journal of Interventional Cardiac Electrophysiology</i> , 1997, 1, 368-371.	1.0	0
51	Respuesta. <i>Revista Espanola De Cardiologia</i> , 2008, 61, 657-658.	1.2	0
52	Atrial Electrical Activity: Absent or Scarcely Evident?. <i>American Journal of Medicine</i> , 2015, 128, e31-e32.	1.5	0
53	It Is Important to Distinguish Between Ischemia-induced ST Elevation and That Caused by Early Repolarization. <i>American Journal of Medicine</i> , 2015, 128, e33-e34.	1.5	0
54	Response by Fiol-Sala and BayÃ©s de Luna to Letter Regarding Article, "Acute Coronary Syndrome: What Is the Affected Artery? Where Is the Occlusion Located? And How Important Is the Myocardial Mass Involved?". <i>Circulation</i> , 2018, 137, 1653-1653.	1.6	0

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55	Implicaciones clínicas del bloqueo interauricular avanzado: síndrome de Bayés. Medicina Clínica, 2021, 156, 233-234.	0.6	0
56	Clinical implications of advanced interatrial block: Bayés syndrome. Medicina Clínica (English) Tj ETQq0 0 0 rgBT/Overlock_10 Tf 50 7	0.2	0
57	Carlos Ribeiro. Revista Espanola De Cardiologia (English Ed), 2022, 75, 354.	0.6	0