

Esther Zorio

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

863
citations

759233

12
h-index

501196

28
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34
all docs

34
docs citations

34
times ranked

1541
citing authors

#	ARTICLE	IF	CITATIONS
1	The EP300/TP53 pathway, a suppressor of the Hippo and canonical WNT pathways, is activated in human hearts with arrhythmogenic cardiomyopathy in the absence of overt heart failure. <i>Cardiovascular Research</i> , 2022, 118, 1466-1478.	3.8	20
2	An International Multicenter Cohort Study on β -Blockers for the Treatment of Symptomatic Children With Catecholaminergic Polymorphic Ventricular Tachycardia. <i>Circulation</i> , 2022, 145, 333-344.	1.6	28
3	Importance of genotype for risk stratification in arrhythmogenic right ventricular cardiomyopathy using the 2019 ARVC risk calculator. <i>European Heart Journal</i> , 2022, 43, 3053-3067.	2.2	41
4	Impact of SARS-CoV-2 infection in patients with hypertrophic cardiomyopathy: results of an international multicentre registry. <i>ESC Heart Failure</i> , 2022, 9, 2189-2198.	3.1	6
5	Cardiac phenotype in glycogen storage disease type XV: a rare cardiomyopathy to bear in mind. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2021, 74, 99-101.	0.6	1
6	Fenotipo cardiológico de la glucogenosis tipo XV: una miocardiopatía muy infrecuente a tener en cuenta. <i>Revista Espanola De Cardiologia</i> , 2021, 74, 99-101.	1.2	0
7	Impaired Binding to Junctophilin-2 and Nanostructural Alteration in CPVT Mutation. <i>Circulation Research</i> , 2021, 129, e35-e52.	4.5	19
8	Classification model based on strain measurements to identify patients with arrhythmogenic cardiomyopathy with left ventricular involvement. <i>Computer Methods and Programs in Biomedicine</i> , 2020, 188, 105296.	4.7	1
9	RNA sequencing-based transcriptome profiling of cardiac tissue implicates novel putative disease mechanisms in FLNC-associated arrhythmogenic cardiomyopathy. <i>International Journal of Cardiology</i> , 2020, 302, 124-130.	1.7	23
10	Clinical Profile of Cardiac Involvement in Danon Disease. <i>Circulation Genomic and Precision Medicine</i> , 2020, 13, e003117.	3.6	29
11	Ranolazine as an Alternative Therapy to Flecainide for SCN5A V411M Long QT Syndrome Type 3 Patients. <i>Frontiers in Pharmacology</i> , 2020, 11, 580481.	3.5	4
12	Arrhythmogenic cardiomyopathy with left ventricular involvement versus ischemic heart disease: lessons learned from the family study and the reviewed autopsy of a young male. <i>Forensic Sciences Research</i> , 2019, 4, 274-279.	1.6	7
13	Left ventricular myocardial dysfunction in arrhythmogenic cardiomyopathy with left ventricular involvement: A door to improving diagnosis. <i>International Journal of Cardiology</i> , 2019, 274, 237-244.	1.7	7
14	Thickness and an Altered miRNA Expression in the Epicardial Adipose Tissue Is Associated With Coronary Heart Disease in Sudden Death Victims. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2019, 72, 30-39.	0.6	11
15	The Cardiomyopathy Registry of the EURObservational Research Programme of the European Society of Cardiology: baseline data and contemporary management of adult patients with cardiomyopathies. <i>European Heart Journal</i> , 2018, 39, 1784-1793.	2.2	94
16	RyR2R420Q catecholaminergic polymorphic ventricular tachycardia mutation induces bradycardia by disturbing the coupled clock pacemaker mechanism. <i>JCI Insight</i> , 2017, 2, .	5.0	24
17	Deregulated hepatic microRNAs underlie the association between non-alcoholic fatty liver disease and coronary artery disease. <i>Liver International</i> , 2016, 36, 1221-1229.	3.9	39
18	Truncating FLNC Mutations Are Associated With High-Risk Dilated and Arrhythmogenic Cardiomyopathies. <i>Journal of the American College of Cardiology</i> , 2016, 68, 2440-2451.	2.8	340

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19	Sensitivity and Negative Predictive Value of Treadmill Exercise Stress Testing for the Diagnosis of Catecholaminergic Polymorphic Ventricular Tachycardia. Response. Revista Espanola De Cardiologia (English Ed), 2015, 68, 546-547.	0.6	0
20	A New Mutation in the Ryanodine Receptor 2 Gene (RYR2 C2277R) as a Cause Catecholaminergic Polymorphic Ventricular Tachycardia. Revista Espanola De Cardiologia (English Ed), 2015, 68, 71-73.	0.6	7
21	Una nueva mutaci3n en el gen del receptor de la rianodina (RyR2 C2277R) como causa de taquicardia ventricular polim3rfica catecolamin3rgica. Revista Espanola De Cardiologia, 2015, 68, 71-73.	1.2	8
22	Non-ventricular, Clinical, and Functional Features of the RyR2R420Q Mutation Causing Catecholaminergic Polymorphic Ventricular Tachycardia. Revista Espanola De Cardiologia (English Ed) Tj ETQq0 0 0ogBT /Overlock 10 Tf	0.6	0
23	El trasfondo gen3tico de la hipertrabeculaci3n/miocardiopat3a no compactada ventricular izquierda sigue sin estar claro. Respuesta. Revista Espanola De Cardiologia, 2015, 68, 167-168.	1.2	0
24	The Genetic Background of Left Ventricular Hypertrabeculation/Noncompaction Remains Vague. Response. Revista Espanola De Cardiologia (English Ed), 2015, 68, 167-168.	0.6	0
25	Sensibilidad y valor predictivo negativo de la ergometr3a para el diagn3stico de la taquicardia ventricular polim3rfica catecolamin3rgica. Respuesta. Revista Espanola De Cardiologia, 2015, 68, 546-547.	1.2	0
26	Familial Left Ventricular Noncompaction Associated With a Novel Mutation in the Alpha-cardiac Actin Gene. Revista Espanola De Cardiologia (English Ed), 2014, 67, 857-859.	0.6	4
27	Miocardiopat3a no compactada familiar asociada con una mutaci3n nueva en el gen de la alfa-actina cardiaca. Revista Espanola De Cardiologia, 2014, 67, 857-859.	1.2	7
28	Paradoxical Effect of Increased Diastolic Ca ²⁺ Release and Decreased Sinoatrial Node Activity in a Mouse Model of Catecholaminergic Polymorphic Ventricular Tachycardia. Circulation, 2012, 126, 392-401.	1.6	77
29	Flecainide, a Therapeutic Option in a Patient With Long QT Syndrome Type 3 Caused by the Heterozygous V411M Mutation in the SCN5A Gene. Revista Espanola De Cardiologia (English Ed), 2012, 65, 1058-1059.	0.6	2
30	Left Dominant Arrhythmogenic Cardiomyopathy Caused by a Novel Nonsense Mutation in Desmoplakin. Revista Espanola De Cardiologia (English Ed), 2011, 64, 530-534.	0.6	8