

Belinda Gray

List of Publications by Citations

Source: <https://exaly.com/author-pdf/780616/belinda-gray-publications-by-citations.pdf>

Version: 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

31
papers

444
citations

12
h-index

20
g-index

34
ext. papers

613
ext. citations

4.6
avg, IF

3.63
L-index

#	Paper	IF	Citations
31	Sudden Death and Left Ventricular Involvement in Arrhythmogenic Cardiomyopathy. <i>Circulation</i> , 2019 , 139, 1786-1797	16.7	70
30	The Diagnostic Yield of Brugada Syndrome After Sudden Death With Normal Autopsy. <i>Journal of the American College of Cardiology</i> , 2018 , 71, 1204-1214	15.1	53
29	A novel heterozygous mutation in cardiac calsequestrin causes autosomal dominant catecholaminergic polymorphic ventricular tachycardia. <i>Heart Rhythm</i> , 2016 , 13, 1652-60	6.7	43
28	Prolongation of the QTc interval predicts appropriate implantable cardioverter-defibrillator therapies in hypertrophic cardiomyopathy. <i>JACC: Heart Failure</i> , 2013 , 1, 149-55	7.9	34
27	New Insights Into the Genetic Basis of Inherited Arrhythmia Syndromes. <i>Circulation: Cardiovascular Genetics</i> , 2016 , 9, 569-577		29
26	Twelve-lead ambulatory electrocardiographic monitoring in Brugada syndrome: Potential diagnostic and prognostic implications. <i>Heart Rhythm</i> , 2017 , 14, 866-874	6.7	27
25	Cardiovascular Effects of Energy Drinks in Familial Long QT Syndrome: A Randomized Cross-Over Study. <i>International Journal of Cardiology</i> , 2017 , 231, 150-154	3.2	23
24	Accuracy of the 2017 international recommendations for clinicians who interpret adolescent athletes ECGs: a cohort study of 11 168 British white and black soccer players. <i>British Journal of Sports Medicine</i> , 2020 , 54, 739-745	10.3	21
23	Brugada syndrome: a heterogeneous disease with a common ECG phenotype?. <i>Journal of Cardiovascular Electrophysiology</i> , 2014 , 25, 450-456	2.7	18
22	Relations between right ventricular morphology and clinical, electrical and genetic parameters in Brugada Syndrome. <i>PLoS ONE</i> , 2018 , 13, e0195594	3.7	16
21	Social determinants of health in the setting of hypertrophic cardiomyopathy. <i>International Journal of Cardiology</i> , 2015 , 184, 743-749	3.2	14
20	Exome-Wide Rare Variant Analyses in Sudden Infant Death Syndrome. <i>Journal of Pediatrics</i> , 2018 , 203, 423-428.e11	3.6	12
19	Radiation exposure during cardiac catheterisation is similar for both femoral and radial approaches. <i>Heart Lung and Circulation</i> , 2015 , 24, 264-9	1.8	11
18	Evaluation After Sudden Death in the Young: A Global Approach. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2019 , 12, e007453	6.4	10
17	Lack of genotype-phenotype correlation in Brugada Syndrome and Sudden Arrhythmic Death Syndrome families with reported pathogenic SCN1B variants. <i>Heart Rhythm</i> , 2018 , 15, 1051-1057	6.7	10
16	Homozygous mutation in the cardiac troponin I gene: clinical heterogeneity in hypertrophic cardiomyopathy. <i>International Journal of Cardiology</i> , 2013 , 168, 1530-1	3.2	9
15	A balanced translocation disrupting SCN5A in a family with Brugada syndrome and sudden cardiac death. <i>Heart Rhythm</i> , 2019 , 16, 231-238	6.7	8

14	Clinical and genetic features of Australian families with long QT syndrome: A registry-based study. <i>Journal of Arrhythmia</i> , 2016 , 32, 456-461	1.5	7
13	"Concealed cardiomyopathy" as a cause of previously unexplained sudden cardiac arrest. <i>International Journal of Cardiology</i> , 2021 , 324, 96-101	3.2	6
12	Utility of genetic testing in athletes. <i>Clinical Cardiology</i> , 2020 , 43, 915-920	3.3	5
11	Late positive flecainide challenge test for Brugada syndrome. <i>Heart Rhythm</i> , 2014 , 11, 898-900	6.7	4
10	Comparison of conventional autopsy with post-mortem magnetic resonance, computed tomography in determining the cause of unexplained death. <i>Forensic Science, Medicine, and Pathology</i> , 2021 , 17, 10-18	1.5	4
9	NOS1AP Polymorphisms Modify QTc Interval Duration But Not Cardiac Arrest Risk in Hypertrophic Cardiomyopathy. <i>Journal of Cardiovascular Electrophysiology</i> , 2015 , 26, 1346-51	2.7	3
8	Patients With Genetic Heart Disease and COVID-19: A Cardiac Society of Australia and New Zealand (CSANZ) Consensus Statement. <i>Heart Lung and Circulation</i> , 2020 , 29, e85-e87	1.8	2
7	Triadin Knockout Syndrome Is Absent in a Multi-Center Molecular Autopsy Cohort of Sudden Infant Death Syndrome and Sudden Unexplained Death in the Young and Is Extremely Rare in the General Population. <i>Circulation Genomic and Precision Medicine</i> , 2020 , 13, e002731	5.2	2
6	Severe hypertensive encephalopathy following percutaneous balloon aortic valvuloplasty for aortic stenosis. <i>International Journal of Cardiology</i> , 2014 , 171, e63-4	3.2	1
5	Biventricular Myocardial Fibrosis and Sudden Death in Patients With Brugada Syndrome. <i>Journal of the American College of Cardiology</i> , 2021 , 78, 1511-1521	15.1	1
4	Rare Variation in Drug Metabolism and Long QT Genes and the Genetic Susceptibility to Acquired Long QT Syndrome.. <i>Circulation Genomic and Precision Medicine</i> , 2022 , CIRCGEN121003391	5.2	0
3	Electrocardiography in Athletes How to Identify High-risk Subjects. <i>European Journal of Arrhythmia & Electrophysiology</i> , 2020 , 6, 24	0.3	0
2	Prevalence and Phenotypic Correlations of Calmodulinopathy-Causative Variants Detected in a Multicenter Molecular Autopsy Cohort of Sudden Unexplained Death Victims. <i>Circulation Genomic and Precision Medicine</i> , 2020 , 13, e003032	5.2	0
1	When do athletes benefit from cardiac genetic testing?. <i>British Journal of Sports Medicine</i> , 2020 , 54, 939-940	1.5	0