

CITATION REPORT

List of articles citing

Sudden Cardiac Arrest and Rare Genetic Variants in the Community

DOI: 10.1161/circgenetics.115.001263

Circulation: Cardiovascular Genetics, 2016, 9, 147-53.

Source: <https://exaly.com/paper-pdf/65327212/citation-report.pdf>

Version: 2024-04-23

This report has been generated based on the citations recorded by exaly.com for the above article. 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.

| # | Paper | IF | Citations |
|----|--|------|-----------|
| 26 | The problem of police-related cardiac arrest. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2016 , 41, 36-41 | 1.7 | 16 |
| 25 | Determination of the Relative Cell Surface and Total Expression of Recombinant Ion Channels Using Flow Cytometry. <i>Journal of Visualized Experiments</i> , 2016 , | 1.6 | 6 |
| 24 | Founder Mutation Genotyping and Sudden Cardiac Arrest: The Promise of Precision Medicine Fulfilled or the Next Step Into Precise Uncertainty. <i>Circulation: Cardiovascular Genetics</i> , 2016 , 9, 107-9 | | 1 |
| 23 | A comprehensive evaluation of the genetic architecture of sudden cardiac arrest. <i>European Heart Journal</i> , 2018 , 39, 3961-3969 | 9.5 | 31 |
| 22 | Can genetics predict risk for sudden cardiac death? The relentless search for the Holy Grail. <i>European Heart Journal</i> , 2018 , 39, 3970-3972 | 9.5 | 7 |
| 21 | Rare Genetic Variants Associated With Sudden Cardiac Death in Adults. <i>Journal of the American College of Cardiology</i> , 2019 , 74, 2623-2634 | 15.1 | 17 |
| 20 | Personalized Interpretation and Clinical Translation of Genetic Variants Associated With Cardiomyopathies. <i>Frontiers in Genetics</i> , 2019 , 10, 450 | 4.5 | 4 |
| 19 | Is variant pathogenicity in the eye of the beholder? A case of unexplained sudden cardiac arrest highlights the potentially dangerous role of historical rare variant compendia in rare variant adjudication. <i>HeartRhythm Case Reports</i> , 2019 , 5, 163-168 | 1 | 1 |
| 18 | Testosterone and cardiac remodeling: why are older men susceptible to heart disease?. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2019 , 316, H765-H767 | 5.2 | 1 |
| 17 | Predicting Risk for Adult-Onset Sudden Cardiac Death in the Population. <i>Journal of the American College of Cardiology</i> , 2019 , 74, 2635-2637 | 15.1 | 0 |
| 16 | Prevalence and cardiac phenotype of patients with a β phospholamban mutation. <i>Netherlands Heart Journal</i> , 2019 , 27, 64-69 | 2.2 | 25 |
| 15 | From Genome-Wide Association Studies to Cardiac Electrophysiology: Through the Maze of Biological Complexity. <i>Frontiers in Physiology</i> , 2020 , 11, 557 | 4.6 | 0 |
| 14 | The phospholamban β .(Arg14del) pathogenic variant leads to cardiomyopathy with heart failure and is unresponsive to standard heart failure therapy. <i>Scientific Reports</i> , 2020 , 10, 9819 | 4.9 | 13 |
| 13 | 2020 APHRS/HRS expert consensus statement on the investigation of decedents with sudden unexplained death and patients with sudden cardiac arrest, and of their families. <i>Heart Rhythm</i> , 2021 , 18, e1-e50 | 6.7 | 37 |
| 12 | 2020 APHRS/HRS expert consensus statement on the investigation of decedents with sudden unexplained death and patients with sudden cardiac arrest, and of their families. <i>Journal of Arrhythmia</i> , 2021 , 37, 481-534 | 1.5 | 3 |
| 11 | Discovery of predictors of sudden cardiac arrest in diabetes: rationale and outline of the RESCUED (REcognition of Sudden Cardiac arrest vUlnErability in Diabetes) project. <i>Open Heart</i> , 2021 , 8, | 3 | 1 |
| 10 | Discovering and Visualizing Disease-Specific Electrocardiogram Features Using Deep Learning: Proof-of-Concept in Phospholamban Gene Mutation Carriers. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2021 , 14, e009056 | 6.4 | 8 |

| | | | |
|---|---|------|----|
| 9 | European Resuscitation Council Guidelines 2021: Epidemiology of cardiac arrest in Europe. <i>Resuscitation</i> , 2021 , 161, 61-79 | 4 | 60 |
| 8 | Genetics and genomics of arrhythmic risk: current and future strategies to prevent sudden cardiac death. <i>Nature Reviews Cardiology</i> , 2021 , 18, 774-784 | 14.8 | 1 |
| 7 | Epidemiologie des Kreislaufstillstands in Europa. <i>Notfall Und Rettungsmedizin</i> , 2021 , 24, 346-366 | 0.4 | 3 |
| 6 | Rationale and design of the PHOspholamban RElated CARDiomyopathy intervention STudy (i-PHORECAST). <i>Netherlands Heart Journal</i> , 2021 , 1 | 2.2 | 3 |
| 5 | The cardiac arrest centre for the treatment of sudden cardiac arrest due to presumed cardiac cause: aims, function, and structure: position paper of the ACVC association of the ESC, EAPCI, EHRA, ERC, EUSEM, and ESICM. <i>European Heart Journal: Acute Cardiovascular Care</i> , | 4.3 | 3 |
| 4 | The cardiac arrest centre for the treatment of sudden cardiac arrest due to presumed cardiac cause - aims, function and structure: Position paper of the Association for Acute CardioVascular Care of the European Society of Cardiology (AVCV), European Association of Percutaneous Coronary Interventions (EAPCI), European Heart Rhythm Association (EHRA), European Resuscitation Council (ERC), European Society for Emergency Medicine (EUSEM) and European Society of Intensive Care Medicine (ESICM). <i>European Heart Journal: Acute Cardiovascular Care</i> , 2020 , 11, 5195-5202 | 4.3 | 15 |
| 3 | A Comprehensive Evaluation of the Genetic Architecture of Sudden Cardiac Arrest. | | |
| 2 | Genetic Determinants Affecting the Relationship Between the Autonomic Nervous System and Sudden Death. 2020 , 55-77 | | |
| 1 | Genetic Determinants Affecting the Relationship Between the Autonomic Nervous System and Sudden Death. 2020 , 1-24 | | |