

Sumeet S Chugh

List of Publications by Year in descending order

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Version: 2024-02-01

218
papers

54,762
citations

18482

62
h-index

2033

205
g-index

224
all docs

224
docs citations

224
times ranked

73142
citing authors

#	ARTICLE	IF	CITATIONS
1	Global and regional mortality from 235 causes of death for 20 age groups in 1990 and 2010: a systematic analysis for the Global Burden of Disease Study 2010. <i>Lancet, The</i> , 2012, 380, 2095-2128.	13.7	11,038
2	Disability-adjusted life years (DALYs) for 291 diseases and injuries in 21 regions, 1990â€“2010: a systematic analysis for the Global Burden of Disease Study 2010. <i>Lancet, The</i> , 2012, 380, 2197-2223.	13.7	7,061
3	Years lived with disability (YLDs) for 1160 sequelae of 289 diseases and injuries 1990â€“2010: a systematic analysis for the Global Burden of Disease Study 2010. <i>Lancet, The</i> , 2012, 380, 2163-2196.	13.7	6,376
4	Global, regional, and national incidence, prevalence, and years lived with disability for 301 acute and chronic diseases and injuries in 188 countries, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet, The</i> , 2015, 386, 743-800.	13.7	4,951
5	Global Burden of Cardiovascular Diseases and Risk Factors, 1990â€“2019. <i>Journal of the American College of Cardiology</i> , 2020, 76, 2982-3021.	2.8	4,468
6	Worldwide Epidemiology of Atrial Fibrillation. <i>Circulation</i> , 2014, 129, 837-847.	1.6	3,553
7	The State of US Health, 1990-2010. <i>JAMA - Journal of the American Medical Association</i> , 2013, 310, 591.	7.4	2,070
8	Global, regional, and national levels and causes of maternal mortality during 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet, The</i> , 2014, 384, 980-1004.	13.7	1,230
9	Common values in assessing health outcomes from disease and injury: disability weights measurement study for the Global Burden of Disease Study 2010. <i>Lancet, The</i> , 2012, 380, 2129-2143.	13.7	1,013
10	Epidemiology and natural history of atrial fibrillation: clinical implications. <i>Journal of the American College of Cardiology</i> , 2001, 37, 371-378.	2.8	685
11	Current burden of sudden cardiac death: Multiple source surveillance versus retrospective death certificate-based review in a large U.S. community. <i>Journal of the American College of Cardiology</i> , 2004, 44, 1268-1275.	2.8	664
12	Epidemiology of Sudden Cardiac Death: Clinical and Research Implications. <i>Progress in Cardiovascular Diseases</i> , 2008, 51, 213-228.	3.1	572
13	EHRA/HRS/APHRS/SOLAECE expert consensus on atrial cardiomyopathies: definition, characterization, and clinical implication. <i>Europace</i> , 2016, 18, 1455-1490.	1.7	471
14	Population-Based Analysis of Sudden Cardiac Death With and Without Left Ventricular Systolic Dysfunction. <i>Journal of the American College of Cardiology</i> , 2006, 47, 1161-1166.	2.8	446
15	EHRA/HRS/APHRS/SOLAECE expert consensus on atrial cardiomyopathies: Definition, characterization, and clinical implication. <i>Heart Rhythm</i> , 2017, 14, e3-e40.	0.7	442
16	Prolonged Tpeak-to-Tend Interval on the Resting ECG Is Associated With Increased Risk of Sudden Cardiac Death. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2011, 4, 441-447.	4.8	348
17	Fish Oil Supplementation and Risk of Ventricular Tachycardia and Ventricular Fibrillation in Patients With Implantable Defibrillators. <i>JAMA - Journal of the American Medical Association</i> , 2005, 293, 2884.	7.4	335
18	Epidemiology of Sudden Cardiac Death: Global and Regional Perspectives. <i>Heart Lung and Circulation</i> , 2019, 28, 6-14.	0.4	288

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19	Meta-Analysis of Obstructive Sleep Apnea as Predictor of Atrial Fibrillation Recurrence After Catheter Ablation. <i>American Journal of Cardiology</i> , 2011, 108, 47-51.	1.6	287
20	Public Health Burden of Sudden Cardiac Death in the United States. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2014, 7, 212-217.	4.8	239
21	Quantification of Diffuse Myocardial Fibrosis and Its Association With Myocardial Dysfunction in Congenital Heart Disease. <i>Circulation: Cardiovascular Imaging</i> , 2010, 3, 727-734.	2.6	237
22	Determinants of Prolonged QT Interval and Their Contribution to Sudden Death Risk in Coronary Artery Disease. <i>Circulation</i> , 2009, 119, 663-670.	1.6	209
23	Sudden Cardiac Death With Apparently Normal Heart. <i>Circulation</i> , 2000, 102, 649-654.	1.6	198
24	First Evidence of Premature Ventricular Complex-Induced Cardiomyopathy: A Potentially Reversible Cause of Heart Failure. <i>Journal of Cardiovascular Electrophysiology</i> , 2000, 11, 328-329.	1.7	190
25	Predicting Survival After Out-of-Hospital Cardiac Arrest: Role of the Utstein Data Elements. <i>Annals of Emergency Medicine</i> , 2010, 55, 249-257.	0.6	187
26	Global Burden of Atrial Fibrillation in Developed and Developing Nations. <i>Global Heart</i> , 2014, 9, 113.	2.3	178
27	The Epidemiology of Cardiovascular Diseases in Sub-Saharan Africa: The Global Burden of Diseases, Injuries and Risk Factors 2010 Study. <i>Progress in Cardiovascular Diseases</i> , 2013, 56, 234-239.	3.1	176
28	Genome-wide association study identifies a susceptibility locus at 21q21 for ventricular fibrillation in acute myocardial infarction. <i>Nature Genetics</i> , 2010, 42, 688-691.	21.4	170
29	A Community-Based Evaluation of Sudden Death Associated with Therapeutic Levels of Methadone. <i>American Journal of Medicine</i> , 2008, 121, 66-71.	1.5	165
30	Sudden Cardiac Arrest During Sports Activity in Middle Age. <i>Circulation</i> , 2015, 131, 1384-1391.	1.6	163
31	Independent Contribution of Diabetes to Increased Prevalence and Incidence of Atrial Fibrillation. <i>Diabetes Care</i> , 2009, 32, 1851-1856.	8.6	158
32	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.	0.7	151
33	Postmortem molecular screening in unexplained sudden death. <i>Journal of the American College of Cardiology</i> , 2004, 43, 1625-1629.	2.8	149
34	Pulseless Electric Activity. <i>Circulation</i> , 2013, 128, 2532-2541.	1.6	139
35	Risk Stratification for Sudden Cardiac Death. <i>Circulation</i> , 2014, 129, 516-526.	1.6	131
36	Pre-existing traits associated with Covid-19 illness severity. <i>PLoS ONE</i> , 2020, 15, e0236240.	2.5	129

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37	Warning Symptoms Are Associated With Survival From Sudden Cardiac Arrest. <i>Annals of Internal Medicine</i> , 2016, 164, 23.	3.9	118
38	Identification of a Sudden Cardiac Death Susceptibility Locus at 2q24.2 through Genome-Wide Association in European Ancestry Individuals. <i>PLoS Genetics</i> , 2011, 7, e1002158.	3.5	117
39	Women Have a Lower Prevalence of Structural Heart Disease as a Precursor to Sudden Cardiac Arrest. <i>Journal of the American College of Cardiology</i> , 2009, 54, 2006-2011.	2.8	111
40	Sudden Cardiac Death in the Older Athlete. <i>Journal of the American College of Cardiology</i> , 2015, 65, 493-502.	2.8	109
41	Experience With Hydroxychloroquine and Azithromycin in the Coronavirus Disease 2019 Pandemic: Implications for QT Interval Monitoring. <i>Journal of the American Heart Association</i> , 2020, 9, e017144.	3.7	104
42	Isolated Myocyte Contractile Function Is Normal in Postinfarct Remodeled Rat Heart With Systolic Dysfunction. <i>Circulation</i> , 1997, 96, 3974-3984.	1.6	102
43	Gadolinium-enhanced magnetic resonance imaging for detection and quantification of fibrosis in human myocardium in vitro. <i>International Journal of Cardiovascular Imaging</i> , 2007, 24, 61-68.	1.5	99
44	Electrical risk score beyond the left ventricular ejection fraction: prediction of sudden cardiac death in the Oregon Sudden Unexpected Death Study and the Atherosclerosis Risk in Communities Study. <i>European Heart Journal</i> , 2017, 38, 3017-3025.	2.2	98
45	Factors Associated With Pulseless Electric Activity Versus Ventricular Fibrillation. <i>Circulation</i> , 2010, 122, 2116-2122.	1.6	96
46	EHRA/HRS/APHRS/SOLAECE expert consensus on Atrial cardiomyopathies: Definition, characterisation, and clinical implication. <i>Journal of Arrhythmia</i> , 2016, 32, 247-278.	1.2	92
47	Effects of Inhaled Nitric Oxide and Oxygen in High-Altitude Pulmonary Edema. <i>Circulation</i> , 1998, 98, 2441-2445.	1.6	90
48	Socioeconomic status and incidence of sudden cardiac arrest. <i>Cmaj</i> , 2011, 183, 1705-1712.	2.0	90
49	Genomics in Sudden Cardiac Death. <i>Circulation Research</i> , 2004, 94, 712-723.	4.5	88
50	Arrhythmias After Heart Transplantation: Mechanisms and Management. <i>Journal of the American Heart Association</i> , 2012, 1, e001461.	3.7	88
51	Population-based analysis of sudden death in children: The Oregon Sudden Unexpected Death Study. <i>Heart Rhythm</i> , 2009, 6, 1618-1622.	0.7	86
52	Early identification of risk factors for sudden cardiac death. <i>Nature Reviews Cardiology</i> , 2010, 7, 318-326.	13.7	81
53	Frequency and Determinants of Implantable Cardioverter Defibrillator Deployment Among Primary Prevention Candidates With Subsequent Sudden Cardiac Arrest in the Community. <i>Circulation</i> , 2013, 128, 1733-1738.	1.6	80
54	Increased Left Ventricular Mass as a Predictor of Sudden Cardiac Death. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2013, 6, 212-217.	4.8	80

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55	Incidence of sudden cardiac arrest is higher in areas of low socioeconomic status: A prospective two year study in a large United States community. <i>Resuscitation</i> , 2006, 70, 186-192.	3.0	74
56	Electrocardiographic versus echocardiographic left ventricular hypertrophy and sudden cardiac arrest in the community. <i>Heart Rhythm</i> , 2014, 11, 1040-1046.	0.7	72
57	Mitral valve prolapse and sudden cardiac arrest in the community. <i>Heart Rhythm</i> , 2016, 13, 498-503.	0.7	72
58	Left Ventricular Diameter and Risk Stratification for Sudden Cardiac Death. <i>Journal of the American Heart Association</i> , 2014, 3, e001193.	3.7	71
59	Risk Factors of Sudden Cardiac Death in the Young. <i>Circulation</i> , 2018, 137, 1561-1570.	1.6	71
60	Prolonged QRS duration on the resting ECG is associated with sudden death risk in coronary disease, independent of prolonged ventricular repolarization. <i>Heart Rhythm</i> , 2011, 8, 1562-1567.	0.7	70
61	Relationship Between Seizure Episode and Sudden Cardiac Arrest in Patients With Epilepsy. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2013, 6, 912-916.	4.8	66
62	Increased left ventricular mass and decreased left ventricular systolic function have independent pathways to ventricular arrhythmogenesis in coronary artery disease. <i>Heart Rhythm</i> , 2011, 8, 1177-1182.	0.7	62
63	Out-of-Hospital Cardiac Arrest Response and Outcomes During the COVID-19 Pandemic. <i>JACC: Clinical Electrophysiology</i> , 2021, 7, 6-11.	3.2	62
64	Intra-Atrial Conduction Block Along the Mitral Valve Annulus During Accessory Pathway Ablation: Evidence for a Left Atrial "Isthmus". <i>Journal of Cardiovascular Electrophysiology</i> , 2001, 12, 744-749.	1.7	60
65	Predictors and mode of detection of transvenous lead malfunction in implantable defibrillators. <i>American Journal of Cardiology</i> , 2001, 87, 901-904.	1.6	59
66	Distinctive Clinical Profile of Blacks Versus Whites Presenting With Sudden Cardiac Arrest. <i>Circulation</i> , 2015, 132, 380-387.	1.6	59
67	Survival advantage from ventricular fibrillation and pulseless electrical activity in women compared to men: the Oregon Sudden Unexpected Death Study. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2012, 34, 219-225.	1.3	58
68	Genome-Wide Association Study Identifies GPC5 as a Novel Genetic Locus Protective against Sudden Cardiac Arrest. <i>PLoS ONE</i> , 2010, 5, e9879.	2.5	54
69	Common Variants in <i>CASQ2</i> , <i>GPD1L</i> , and <i>NOS1AP</i> Are Significantly Associated With Risk of Sudden Death in Patients With Coronary Artery Disease. <i>Circulation: Cardiovascular Genetics</i> , 2011, 4, 397-402.	5.1	53
70	Sex Differences in Cardiac Arrhythmias. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2018, 11, e005680.	4.8	52
71	Vulnerable Myocardial Interstitium in Patients With Isolated Left Ventricular Hypertrophy and Sudden Cardiac Death: A Postmortem Histological Evaluation. <i>Journal of the American Heart Association</i> , 2012, 1, e001511.	3.7	49
72	Clinical Diagnosis of Electrical Versus Anatomic Left Ventricular Hypertrophy. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2016, 9, e003629.	4.8	48

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73	Global remodeling of the ventricular interstitium in idiopathic myocardial fibrosis and sudden cardiac death 1 1Funded in part by an American Heart Association grant-in-aid to SSC.. Heart Rhythm, 2004, 1, 141-149.	0.7	47
74	The Association Between Atrial Fibrillation and Sudden Cardiac Death. JACC: Heart Failure, 2014, 2, 221-227.	4.1	47
75	Cardiac pathologic findings reveal a high rate of sudden cardiac death of undetermined etiology in younger women. American Heart Journal, 2003, 146, 635-639.	2.7	46
76	Catheter Tip Orientation Affects Radiofrequency Ablation Lesion Size in the Canine Left Ventricle. PACE - Pacing and Clinical Electrophysiology, 1999, 22, 413-420.	1.2	44
77	Tpeak-to-Tend interval corrected for heart rate: A more precise measure of increased sudden death risk?. Heart Rhythm, 2016, 13, 2181-2185.	0.7	43
78	Macroreentrant Loop in Ventricular Tachycardia From the Left Posterior Fascicle. Circulation: Arrhythmia and Electrophysiology, 2016, 9, .	4.8	43
79	Biological pacemaker created by percutaneous gene delivery via venous catheters in a porcine model of complete heart block. Heart Rhythm, 2012, 9, 1310-1318.	0.7	41
80	Physical activity as a trigger of sudden cardiac arrest: The Oregon Sudden Unexpected Death Study. International Journal of Cardiology, 2009, 131, 345-349.	1.7	40
81	Association Between Atrial Fibrillation and Sudden Cardiac Death. Circulation Research, 2020, 127, 301-309.	4.5	39
82	Peripheral chemoreflex in chronic heart failure: Friend and foe. American Heart Journal, 1996, 132, 900-904.	2.7	37
83	Distinctive profile of sudden cardiac arrest in middle-aged vs. older adults: A community-based study. International Journal of Cardiology, 2013, 168, 3495-3499.	1.7	36
84	Sudden cardiac death in 2017: Spotlight on prediction and prevention. International Journal of Cardiology, 2017, 237, 2-5.	1.7	36
85	Contribution of sudden cardiac death to total mortality in India â€” A population based study. International Journal of Cardiology, 2012, 154, 163-167.	1.7	34
86	The 12-lead electrocardiogram and risk of sudden death: current utility and future prospects. Europace, 2015, 17, ii7-ii13.	1.7	34
87	Genetic basis for chamber-specific ventricular phenotypes in the rat infarct model. Cardiovascular Research, 2003, 57, 477-485.	3.8	32
88	Plasma Biomarkers for Prediction of Sudden Cardiac Death. Circulation: Arrhythmia and Electrophysiology, 2012, 5, 237-243.	4.8	32
89	QRS Fragmentation and Sudden Cardiac Death in the Obese and Overweight. Journal of the American Heart Association, 2015, 4, e001654.	3.7	32
90	Cardiac arrhythmias in hospitalized patients with COVID-19: A prospective observational study in the western United States. PLoS ONE, 2020, 15, e0244533.	2.5	32

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91	Arrhythmias After Orthotopic Heart Transplantation. <i>Journal of Cardiac Failure</i> , 2005, 11, 464-472.	1.7	31
92	Correlation of Scar in Cardiac MRI and High-Resolution Contact Mapping of Left Ventricle in a Chronic Infarct Model. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2015, 38, 663-674.	1.2	30
93	Novel Loci Associated with Increased Risk of Sudden Cardiac Death in the Context of Coronary Artery Disease. <i>PLoS ONE</i> , 2013, 8, e59905.	2.5	30
94	A common missense variant in the neuregulin 1 gene is associated with both schizophrenia and sudden cardiac death. <i>Heart Rhythm</i> , 2013, 10, 994-998.	0.7	29
95	Population Burden of Sudden Death Associated With Hypertrophic Cardiomyopathy. <i>Circulation</i> , 2017, 136, 1665-1667.	1.6	29
96	Nonautomatic Focal Atrial Tachycardia. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2003, 26, 736-742.	1.2	28
97	Electrophysiological Characteristics of Focal Atrial Tachycardia Surrounding the Aortic Coronary Cusps. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2011, 4, 902-908.	4.8	28
98	Allelic variants of SCN5A and risk of sudden cardiac arrest in patients with coronary artery disease. <i>Heart Rhythm</i> , 2006, 3, 697-700.	0.7	27
99	Left Ventricular Dilatation Increases the Risk of Ventricular Arrhythmias in Patients With Reduced Systolic Function. <i>Journal of the American Heart Association</i> , 2015, 4, e001566.	3.7	27
100	Prevalence of resting-ECG abnormalities in systemic lupus erythematosus: a single-center experience. <i>Clinical Rheumatology</i> , 2017, 36, 1311-1316.	2.2	27
101	Serum Calcium and Risk of Sudden Cardiac Arrest in the General Population. <i>Mayo Clinic Proceedings</i> , 2017, 92, 1479-1485.	3.0	27
102	Prevalence of atrial fibrillation in an urban population in India: the Nagpur pilot study. <i>Heart Asia</i> , 2016, 8, 56-9.	1.1	27
103	Sex hormone levels in patients with sudden cardiac arrest. <i>Heart Rhythm</i> , 2014, 11, 2267-2272.	0.7	26
104	Mechanisms and management of renal dysfunction in heart failure. <i>Current Opinion in Cardiology</i> , 1997, 12, 251-258.	1.8	25
105	Resting heart rate and risk of sudden cardiac death in the general population: Influence of left ventricular systolic dysfunction and heart rate-modulating drugs. <i>Heart Rhythm</i> , 2013, 10, 1153-1158.	0.7	24
106	Ischemic Heart Disease Diagnosed Before Sudden Cardiac Arrest Is Independently Associated With Improved Survival. <i>Journal of the American Heart Association</i> , 2014, 3, e001160.	3.7	24
107	Left-ventricular geometry and risk of sudden cardiac arrest in patients with preserved or moderately reduced left-ventricular ejection fraction. <i>Europace</i> , 2017, 19, euw126.	1.7	24
108	Race, ethnicity, and the risk of sudden death. <i>Trends in Cardiovascular Medicine</i> , 2019, 29, 120-126.	4.9	24

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109	Unexpected shift in circadian and septadian variation of sudden cardiac arrest: the Oregon Sudden Unexpected Death Study. <i>Heart Rhythm</i> , 2019, 16, 411-415.	0.7	24
110	Low Rate of Secondary Prevention ICDs in the General Population: Multiple-Year Multiple-Source Surveillance of Sudden Cardiac Death in the Oregon Sudden Unexpected Death Study. <i>Journal of Cardiovascular Electrophysiology</i> , 2013, 24, 60-65.	1.7	23
111	Resuscitated cardiac arrest and prognosis following myocardial infarction. <i>Heart</i> , 2014, 100, 1125-1132.	2.9	23
112	Iron Deposition following Chronic Myocardial Infarction as a Substrate for Cardiac Electrical Anomalies: Initial Findings in a Canine Model. <i>PLoS ONE</i> , 2013, 8, e73193.	2.5	23
113	Wide QRS-T Angle on the 12-Lead ECG as a Predictor of Sudden Death Beyond the LV Ejection Fraction. <i>Journal of Cardiovascular Electrophysiology</i> , 2016, 27, 833-839.	1.7	22
114	Electrocardiographic Predictors of Sudden Cardiac Death in Patients with Left Ventricular Hypertrophy. <i>Annals of Noninvasive Electrocardiology</i> , 2013, 18, 225-229.	1.1	21
115	Antipsychotic drugs are associated with pulseless electrical activity: The Oregon Sudden Unexpected Death Study. <i>Heart Rhythm</i> , 2013, 10, 526-530.	0.7	21
116	A Machine Learning Algorithm Predicts Duration of hospitalization in COVID-19 patients. <i>Intelligence-based Medicine</i> , 2021, 5, 100035.	2.4	21
117	Evaluation of Sudden Cardiac Arrest by Race/Ethnicity Among Residents of Ventura County, California, 2015-2020. <i>JAMA Network Open</i> , 2021, 4, e2118537.	5.9	21
118	Pressor With Promise. <i>Circulation</i> , 1997, 96, 2453-2454.	1.6	21
119	Prediction of sudden cardiac death: next steps in pursuit of effective methodology. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2011, 31, 101-107.	1.3	20
120	Atrioventricular Block During Slow Pathway Ablation. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2015, 8, 739-744.	4.8	20
121	Syncope and risk of sudden cardiac arrest in coronary artery disease. <i>International Journal of Cardiology</i> , 2017, 231, 26-30.	1.7	20
122	Inducibility of atrial fibrillation in the absence of atrial fibrillation: what does it mean to be normal?. <i>Heart Rhythm</i> , 2011, 8, 489-492.	0.7	19
123	Elevated plasma free fatty acids are associated with sudden death: A prospective community-based evaluation at the time of cardiac arrest. <i>Heart Rhythm</i> , 2014, 11, 691-696.	0.7	19
124	Delayed intrinsicoid deflection of the QRS complex is associated with sudden cardiac arrest. <i>Heart Rhythm</i> , 2016, 13, 927-932.	0.7	19
125	Native QRS duration predicts the occurrence of arrhythmic events in ICD recipients. <i>Europace</i> , 2006, 8, 859-862.	1.7	18
126	Polymorphisms in the GNAS Gene as Predictors of Ventricular Tachyarrhythmias and Sudden Cardiac Death: Results From the DISCOVERY Trial and Oregon Sudden Unexpected Death Study. <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	18

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127	Prehospital Predictors of Initial Shockable Rhythm in Out-of-Hospital Cardiac Arrest. Mayo Clinic Proceedings, 2017, 92, 347-359.	3.0	18
128	Atrial tachycardia originating from the left coronary cusp near the aortoâ€“mitral junction: Anatomic considerations. Heart Rhythm, 2010, 7, 987-991.	0.7	17
129	Mapping and Ablation of Ventricular Tachycardia From the Left Upper Fascicle. Circulation: Arrhythmia and Electrophysiology, 2013, 6, e47-51.	4.8	17
130	Chronic Obstructive Pulmonary Disease and Risk of Sudden Cardiac Death. JACC: Clinical Electrophysiology, 2015, 1, 381-387.	3.2	17
131	Iron-Sensitive Cardiac Magnetic Resonance Imaging for Prediction of Ventricular Arrhythmia Risk in Patients With Chronic Myocardial Infarction. Circulation: Cardiovascular Imaging, 2015, 8, .	2.6	17
132	Sudden cardiac arrest with shockable rhythm in patients with heart failure. Heart Rhythm, 2020, 17, 1672-1678.	0.7	17
133	Prediction of Sudden Cardiac Death Manifesting With Documented Ventricular Fibrillation or Pulseless Ventricular Tachycardia. JACC: Clinical Electrophysiology, 2022, 8, 411-423.	3.2	17
134	Common variation in fatty acid metabolic genes and risk of incident sudden cardiac arrest. Heart Rhythm, 2014, 11, 471-477.	0.7	16
135	Occupation and risk of sudden death in a United States community: a caseâ€“control analysis. BMJ Open, 2015, 5, e009413.	1.9	16
136	Left Ventricular Geometry and Risk of Sudden Cardiac Arrest in Patients With Severely Reduced Ejection Fraction. Journal of the American Heart Association, 2016, 5, .	3.7	15
137	Electrocardiographic Markers and LeftÂVentricular Ejection Fraction HaveÂCumulative EffectsÂon Risk of SuddenÂCardiac Death. JACC: Clinical Electrophysiology, 2015, 1, 542-550.	3.2	14
138	Disrupting the Approach to Sudden Cardiac Death. Circulation, 2018, 137, 7-9.	1.6	14
139	Title is missing!. Journal of Interventional Cardiac Electrophysiology, 2001, 5, 394-402.	1.0	13
140	HRS Policy Statement: Clinical Cardiac Electrophysiology Fellowship Curriculum: Update 2011. Heart Rhythm, 2011, 8, 1340-1356.	0.7	13
141	Prevention of sudden cardiac death in children and young adults. Progress in Pediatric Cardiology, 2017, 45, 37-42.	0.4	13
142	Trends in the use of implantable cardioverterâ€“defibrillators for prevention of sudden cardiac arrest: A South Korean nationwide populationâ€“based study. PACE - Pacing and Clinical Electrophysiology, 2019, 42, 1086-1094.	1.2	13
143	Unexplained sudden cardiac death: an opportunity to identify hereditary cardiac arrhythmias. European Heart Journal, 2011, 32, 931-933.	2.2	12
144	Approach to the Difficult Septal Atrioventricular Accessory Pathway. Circulation: Arrhythmia and Electrophysiology, 2012, 5, e63-6.	4.8	10

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145	Differentiating Atrioventricular Nodal Re-Entrant Tachycardia From Junctional Tachycardia. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2015, 8, 232-235.	4.8	10
146	Health Insurance Expansion and Incidence of Out-of-Hospital Cardiac Arrest: A Pilot Study in a US Metropolitan Community. <i>Journal of the American Heart Association</i> , 2017, 6, .	3.7	10
147	Warning Signs of Impending Acute Cardiac Events. <i>Circulation</i> , 2018, 138, 1617-1619.	1.6	10
148	Racial and Ethnic Considerations in Patients With Atrial Fibrillation. <i>Journal of the American College of Cardiology</i> , 2021, 78, 2563-2572.	2.8	10
149	Cardiac structural and functional profile of patients with delayed QRS transition zone and sudden cardiac death. <i>Europace</i> , 2016, 19, euw040.	1.7	9
150	Electrophysiologic characteristics of diverse accessory pathway locations of antidromic reciprocating tachycardia. <i>American Journal of Cardiology</i> , 2000, 86, 1333-1338.	1.6	8
151	Predicting Sudden Death in the General Population. <i>Circulation</i> , 2009, 119, 2863-2864.	1.6	8
152	Atrial Fibrillation in Heart Failure. <i>Current Heart Failure Reports</i> , 2012, 9, 309-318.	3.3	8
153	Mechanisms of Posterior Fascicular Tachycardia. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2016, 9, .	4.8	8
154	The Romhilt-Estes electrocardiographic score predicts sudden cardiac arrest independent of left ventricular mass and ejection fraction. <i>Annals of Noninvasive Electrocardiology</i> , 2017, 22, .	1.1	8
155	Sexual Activity as a Trigger for Sudden Cardiac Arrest. <i>Journal of the American College of Cardiology</i> , 2017, 70, 2599-2600.	2.8	8
156	Electrical surrogate for detection of severe left ventricular systolic dysfunction. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, e12591.	1.1	8
157	Sudden Cardiac Death as First Manifestation of Heart Disease in Women. <i>Circulation</i> , 2020, 141, 606-608.	1.6	8
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