Torsten Bloch Rasmussen

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7883928/publications.pdf

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28	1,083	567144 15	526166 27
papers	citations	h-index	g-index

28	28	28	1750
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The role of the electrocardiographic phenotype in risk stratification for sudden cardiac death in childhood hypertrophic cardiomyopathy. European Journal of Preventive Cardiology, 2022, 29, 645-653.	0.8	20
2	Transthyretin Gene Variants and Associated Phenotypes in Danish Patients with Amyloid Cardiomyopathy. Neurology International, 2022, 12, 1-11.	0.2	1
3	Effects of Metoprolol on ExerciseÂHemodynamics in PatientsÂWithÂObstructive HypertrophicÂCardiomyopathy. Journal of the American College of Cardiology, 2022, 79, 1565-1575.	1.2	21
4	Relationship Between Maximal Left Ventricular Wall Thickness and Sudden Cardiac Death in Childhood Onset Hypertrophic Cardiomyopathy. Circulation: Arrhythmia and Electrophysiology, 2022, 15, CIRCEP121010075.	2.1	8
5	Clinical Features and Natural History of Preadolescent Nonsyndromic HypertrophicÂCardiomyopathy. Journal of the American College of Cardiology, 2022, 79, 1986-1997.	1.2	20
6	Dilated cardiomyopathy caused by truncating titin variants: long-term outcomes, arrhythmias, response to treatment and sex differences. Journal of Medical Genetics, 2021, 58, 832-841.	1.5	14
7	Prevalence and clinical outcomes of dystrophinâ€associated dilated cardiomyopathy without severe skeletal myopathy. European Journal of Heart Failure, 2021, 23, 1276-1286.	2.9	14
8	1â€...The role of the electrocardiographic phenotype in risk stratification for sudden cardiac death in childhood hypertrophic cardiomyopathy. , 2021, , .		2
9	Alpha-protein kinase 3 (ALPK3) truncating variants are a cause of autosomal dominant hypertrophic cardiomyopathy. European Heart Journal, 2021, 42, 3063-3073.	1.0	51
10	Association of Left Ventricular Systolic Dysfunction Among Carriers of Truncating Variants in Filamin C With Frequent Ventricular Arrhythmia and End-stage Heart Failure. JAMA Cardiology, 2021, 6, 891.	3.0	36
11	Reversible Complete Heart Block in a Pregnant Woman Related to Sertraline-Treatment. CJC Open, 2021, 4, 240-242.	0.7	1
12	Randomized Trial of Metoprolol in Patients With Obstructive HypertrophicÂCardiomyopathy. Journal of the American College of Cardiology, 2021, 78, 2505-2517.	1.2	60
13	Clinical and Genetic Investigations of 109 Index Patients With Dilated Cardiomyopathy and 445 of Their Relatives. Circulation: Heart Failure, 2020, 13, e006701.	1.6	12
14	Human pluripotent stem cell line (HDZi001-A) derived from a patient carrying the ARVC-5 associated mutation TMEM43-p.S358L. Stem Cell Research, 2020, 48, 101957.	0.3	6
15	Early-onset atrial fibrillation patients show reduced left ventricular ejection fraction and increased atrial fibrosis. Scientific Reports, 2020, 10, 10039.	1.6	12
16	Clinical Features and Natural History of PRKAG2 Variant Cardiac Glycogenosis. Journal of the American College of Cardiology, 2020, 76, 186-197.	1.2	45
17	Development of a Novel Risk Prediction Model for Sudden Cardiac Death in Childhood Hypertrophic Cardiomyopathy (HCM Risk-Kids). JAMA Cardiology, 2019, 4, 918.	3.0	147
18	Pathogenic RBM20 -Variants Are Associated With a Severe Disease Expression in Male Patients With Dilated Cardiomyopathy. Circulation: Heart Failure, 2019, 12, e005700.	1.6	56

#	Article	IF	Citations
19	The clinical outcome of LMNA missense mutations can be associated with the amount of mutated protein in the nuclear envelope. European Journal of Heart Failure, 2018, 20, 1404-1412.	2.9	12
20	Statin-associated rhabdomyolysis triggered by drugâ€“drug interaction with itraconazole. BMJ Case Reports, 2016, 2016, bcr2016216457.	0.2	15
21	RBM20 Regulates Circular RNA Production From the Titin Gene. Circulation Research, 2016, 119, 996-1003.	2.0	253
22	A mutation in the glutamate-rich region of RNA-binding motif protein 20 causes dilated cardiomyopathy through missplicing of titin and impaired Frankâ€“Starling mechanism. Cardiovascular Research, 2016, 112, 452-463.	1.8	97
23	The TMEM43 Newfoundland mutation p.S358L causing ARVC-5 was imported from Europe and increases the stiffness of the cell nucleus. European Heart Journal, 2015, 36, 872-881.	1.0	56
24	Truncating Plakophilin-2 Mutations in Arrhythmogenic Cardiomyopathy Are Associated With Protein Haploinsufficiency in Both Myocardium and Epidermis. Circulation: Cardiovascular Genetics, 2014, 7, 230-240.	5.1	36
25	Mutated Desmoglein-2 Proteins are Incorporated into Desmosomes and Exhibit Dominant-Negative Effects in Arrhythmogenic Right Ventricular Cardiomyopathy. Human Mutation, 2013, 34, 697-705.	1.1	30
26	Protein expression studies of desmoplakin mutations in cardiomyopathy patients reveal different molecular disease mechanisms. Clinical Genetics, 2013, 84, 20-30.	1.0	32
27	The LMNA mutation p.Arg321Ter associated with dilated cardiomyopathy leads to reduced expression and a skewed ratio of lamin A and lamin C proteins. Experimental Cell Research, 2013, 319, 3010-3019.	1.2	23
28	Fatal giant cell myocarditis in a patient with multiple autoimmune disorders. BMJ Case Reports, 2009, 2009, bcr0920080997-bcr0920080997.	0.2	3