

Rujia Zhong

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

102
citations

1684188
5
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Regulation of Ion Channel Function in Human-Induced Pluripotent Stem Cell-Derived Cardiomyocytes by Cancer Cell Secretion Through DNA Methylation. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, 839104.	2.4	3
2	Antiarrhythmic Effects of Vernakalant in Human-Induced Pluripotent Stem Cell-Derived Cardiomyocytes from a Patient with Short QT Syndrome Type 1. <i>Journal of Cardiovascular Development and Disease</i> , 2022, 9, 112.	1.6	2
3	Correlation Between Brain 18F-AV45 and 18F-FDG PET Distribution Characteristics and Cognitive Function in Patients with Mild and Moderate Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2021, 79, 1317-1325.	2.6	7
4	Deciphering the pathogenic role of a variant with uncertain significance for short QT and Brugada syndromes using gene-edited human-induced pluripotent stem cell-derived cardiomyocytes and preclinical drug screening. <i>Clinical and Translational Medicine</i> , 2021, 11, e646.	4.0	11
5	Ionic Mechanisms of Disopyramide Prolonging Action Potential Duration in Human-Induced Pluripotent Stem Cell-Derived Cardiomyocytes From a Patient With Short QT Syndrome Type 1. <i>Frontiers in Pharmacology</i> , 2020, 11, 554422.	3.5	10
6	Nucleoside Diphosphate Kinase B Contributes to Arrhythmogenesis in Human-Induced Pluripotent Stem Cell-Derived Cardiomyocytes from a Patient with Arrhythmogenic Right Ventricular Cardiomyopathy. <i>Journal of Clinical Medicine</i> , 2020, 9, 486.	2.4	15
7	A cellular model of Brugada syndrome with SCN10A variants using human-induced pluripotent stem cell-derived cardiomyocytes. <i>Europace</i> , 2019, 21, 1410-1421.	1.7	33
8	Drug Testing in Human-Induced Pluripotent Stem Cell-Derived Cardiomyocytes From a Patient With Short <sc>QT</sc> Syndrome Type 1. <i>Clinical Pharmacology and Therapeutics</i> , 2019, 106, 642-651.	4.7	21