

# Ilaria Stadiotti

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

405  
citations

840776  
11  
h-index

752698  
20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

599  
citing authors

#	ARTICLE	IF	CITATIONS
1	GCN5 contributes to intracellular lipid accumulation in human primary cardiac stromal cells from patients affected by Arrhythmogenic cardiomyopathy. <i>Journal of Cellular and Molecular Medicine</i> , 2022, 26, 3687-3701.	3.6	3
2	Excess TGF- $\beta$ 1 Drives Cardiac Mesenchymal Stromal Cells to a Pro-Fibrotic Commitment in Arrhythmogenic Cardiomyopathy. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2673.	4.1	17
3	Cardiac Biomarkers and Autoantibodies in Endurance Athletes: Potential Similarities with Arrhythmogenic Cardiomyopathy Pathogenic Mechanisms. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6500.	4.1	12
4	Modeling Cardiomyopathies in a Dish: State-of-the-Art and Novel Perspectives on hiPSC-Derived Cardiomyocytes Maturation. <i>Biology</i> , 2021, 10, 730.	2.8	2
5	Effects of canagliflozin on human myocardial redox signalling: clinical implications. <i>European Heart Journal</i> , 2021, 42, 4947-4960.	2.2	57
6	Oxidized LDL- $\alpha$ dependent pathway as new pathogenic trigger in arrhythmogenic cardiomyopathy. <i>EMBO Molecular Medicine</i> , 2021, 13, e14365.	6.9	16
7	Neuropeptide Y promotes adipogenesis of human cardiac mesenchymal stromal cells in arrhythmogenic cardiomyopathy. <i>International Journal of Cardiology</i> , 2021, 342, 94-102.	1.7	10
8	Differences in Mitochondrial Membrane Potential Identify Distinct Populations of Human Cardiac Mesenchymal Progenitor Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7467.	4.1	9
9	Human Cell Modeling for Cardiovascular Diseases. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6388.	4.1	12
10	Clinical and Molecular Data Define a Diagnosis of Arrhythmogenic Cardiomyopathy in a Carrier of a Brugada-Syndrome-Associated PKP2 Mutation. <i>Genes</i> , 2020, 11, 571.	2.4	3
11	Human Cardiac Mesenchymal Stromal Cells From Right and Left Ventricles Display Differences in Number, Function, and Transcriptomic Profile. <i>Frontiers in Physiology</i> , 2020, 11, 604.	2.8	5
12	Fibrosis in Arrhythmogenic Cardiomyopathy: The Phantom Thread in the Fibro-Adipose Tissue. <i>Frontiers in Physiology</i> , 2020, 11, 279.	2.8	15
13	Calcium as a Key Player in Arrhythmogenic Cardiomyopathy: Adhesion Disorder or Intracellular Alteration?. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3986.	4.1	29
14	Cyclophilin A in Arrhythmogenic Cardiomyopathy Cardiac Remodeling. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2403.	4.1	4
15	Arrhythmogenic cardiomyopathy: what blood can reveal?. <i>Heart Rhythm</i> , 2019, 16, 470-477.	0.7	14
16	Isolation and Characterization of Cardiac Mesenchymal Stromal Cells from Endomyocardial Bioptic Samples of Arrhythmogenic Cardiomyopathy Patients. <i>Journal of Visualized Experiments</i> , 2018, , .	0.3	24
17	Arrhythmogenic Cardiomyopathy: the Guilty Party in Adipogenesis. <i>Journal of Cardiovascular Translational Research</i> , 2017, 10, 446-454.	2.4	21
18	MIR-320a as a Potential Novel Circulating Biomarker of Arrhythmogenic CardioMyopathy. <i>Scientific Reports</i> , 2017, 7, 4802.	3.3	39

#	ARTICLE	IF	CITATIONS
19	Cell models of arrhythmogenic cardiomyopathy: advances and opportunities. DMM Disease Models and Mechanisms, 2017, 10, 823-835.	2.4	29
20	Cardiac mesenchymal stromal cells are a source of adipocytes in arrhythmogenic cardiomyopathy. European Heart Journal, 2016, 37, 1835-1846.	2.2	83
21	Pressure Overload Activates DNA-Damage Response in Cardiac Stromal Cells: A Novel Mechanism Behind Heart Failure With Preserved Ejection Fraction?. Frontiers in Cardiovascular Medicine, 0, 9, .	2.4	1