

# Mariana Argenziano

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

18  
papers

147  
citations

7  
h-index

12  
g-index

24  
ext. papers

196  
ext. citations

3.9  
avg, IF

2.96  
L-index

#	Paper	IF	Citations
18	Generation of a heterozygous FLNC mutation-carrying human iPSC line, USFi002-A, for modeling dilated cardiomyopathy. <i>Stem Cell Research</i> , <b>2021</b> , 53, 102394	1.6	1
17	3D promoter architecture re-organization during iPSC-derived neuronal cell differentiation implicates target genes for neurodevelopmental disorders. <i>Progress in Neurobiology</i> , <b>2021</b> , 201, 102000	10.9	6
16	Generation of an iPSC cell line (USFi003-A) from a patient with dilated cardiomyopathy carrying a heterozygous mutation in LMNA (p.R541C). <i>Stem Cell Research</i> , <b>2021</b> , 54, 102396	1.6	1
15	Generation of a Friedreich's Ataxia patient-derived iPSC line USFi001-A. <i>Stem Cell Research</i> , <b>2021</b> , 54, 102399	1.6	2
14	Phenotypic Variability in iPSC-Induced Cardiomyocytes and Cardiac Fibroblasts Carrying Diverse Mutations.. <i>Frontiers in Physiology</i> , <b>2021</b> , 12, 778982	4.6	2
13	High-resolution, genome-wide, promoter-focused Capture C in astrocytes implicates causal genes for Alzheimer's disease. <i>Alzheimer's and Dementia</i> , <b>2020</b> , 16, e043368	1.2	
12	Transcriptional changes associated with advancing stages of heart failure underlie atrial and ventricular arrhythmogenesis. <i>PLoS ONE</i> , <b>2019</b> , 14, e0216928	3.7	2
11	Mechanisms Underlying Arrhythmogenesis in the J-wave Syndromes <b>2019</b> , 351-363		
10	Transmural Autonomic Regulation of Cardiac Contractility at the Intact Heart Level. <i>Frontiers in Physiology</i> , <b>2019</b> , 10, 773	4.6	5
9	HIGH-RESOLUTION GENOMEWIDE PROMOTER-FOCUSED CONNECTOME IMPLICATES MICROGLIA CAUSAL GENES FOR ALZHEIMER'S DISEASE <b>2019</b> , 15, P238		
8	Cardiac Arrhythmias Related to Sodium Channel Dysfunction. <i>Handbook of Experimental Pharmacology</i> , <b>2018</b> , 246, 331-354	3.2	24
7	Electrophysiologic Characterization of Calcium Handling in Human Induced Pluripotent Stem Cell-Derived Atrial Cardiomyocytes. <i>Stem Cell Reports</i> , <b>2018</b> , 10, 1867-1878	8	31
6	Recent advances in the treatment of Brugada syndrome. <i>Expert Review of Cardiovascular Therapy</i> , <b>2018</b> , 16, 387-404	2.5	11
5	Arrhythmogenic effect of androgens on the rat heart. <i>Journal of Physiological Sciences</i> , <b>2017</b> , 67, 217-225.	5.3	4
4	Ca <sup>2+</sup> Sparks and Ca <sup>2+</sup> waves are the subcellular events underlying Ca <sup>2+</sup> overload during ischemia and reperfusion in perfused intact hearts. <i>Journal of Molecular and Cellular Cardiology</i> , <b>2015</b> , 79, 69-78	5.8	25
3	Inhibition of connexin 43 in cardiac muscle during intense physical exercise. <i>Scandinavian Journal of Medicine and Science in Sports</i> , <b>2014</b> , 24, 336-44	4.6	7
2	Control hormonal de las corrientes de la fase 1 del potencial de acción cardiaco en el síndrome de Brugada. <i>Revista Argentina De Cardiología</i> , <b>2014</b> , 82, 310-315		2

- 1 Toxoplasma gondii infection induces suppression in a mouse model of allergic airway inflammation. *PLoS ONE*, **2012**, 7, e43420 3-7 14