

Carlos GarcÃ-a-Padilla

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

153
citations

1478505

6
h-index

1199594

12
g-index

16
all docs

16
docs citations

16
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of atrial-enriched lncRNA <i>Walras</i> linked to cardiomyocyte cytoarchitecture and atrial fibrillation. <i>FASEB Journal</i> , 2022, 36, e22051.	0.5	5
2	miR-16-5p Suppression Protects Human Cardiomyocytes against Endoplasmic Reticulum and Oxidative Stress-Induced Injury. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1036.	4.1	16
3	Molecular Mechanisms of lncRNAs in the Dependent Regulation of Cancer and Their Potential Therapeutic Use. <i>International Journal of Molecular Sciences</i> , 2022, 23, 764.	4.1	16
4	Post-Transcriptional Regulation of Molecular Determinants during Cardiogenesis. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2839.	4.1	8
5	New Insights into the Roles of lncRNAs as Modulators of Cytoskeleton Architecture and Their Implications in Cellular Homeostasis and in Tumorigenesis. <i>Non-coding RNA</i> , 2022, 8, 28.	2.6	4
6	Inhibition of RhoA and Cdc42 by miR-133a Modulates Retinoic Acid Signalling during Early Development of Posterior Cardiac Tube Segment. <i>International Journal of Molecular Sciences</i> , 2022, 23, 4179.	4.1	3
7	Cardiac Development: A Glimpse on Its Translational Contributions. <i>Hearts</i> , 2021, 2, 87-118.	0.9	1
8	Non-Coding RNAs in Retinoic Acid as Differentiation and Disease Drivers. <i>Non-coding RNA</i> , 2021, 7, 13.	2.6	3
9	Differential Spatio-Temporal Regulation of T-Box Gene Expression by microRNAs during Cardiac Development. <i>Journal of Cardiovascular Development and Disease</i> , 2021, 8, 56.	1.6	3
10	The Role of Bmp- and Fgf Signaling Modulating Mouse Proepicardium Cell Fate. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 757781.	3.7	1
11	Dynamic MicroRNA Expression Profiles During Embryonic Development Provide Novel Insights Into Cardiac Sinus Venosus/Inflow Tract Differentiation. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 767954.	3.7	6
12	MiR-195 enhances cardiomyogenic differentiation of the proepicardium/septum transversum by Smurf1 and Foxp1 modulation. <i>Scientific Reports</i> , 2020, 10, 9334.	3.3	16
13	Differential chamber-specific expression and regulation of long non-coding RNAs during cardiac development. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2019, 1862, 194435.	1.9	19
14	Genetics of Atrial Fibrillation: In Search of Novel Therapeutic Targets. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2019, 19, 183-194.	0.7	6
15	The role of long non-coding RNAs in cardiac development and disease. <i>AIMS Genetics</i> , 2018, 05, 124-140.	1.9	22
16	Hyperthyroidism, but not hypertension, impairs PITX2 expression leading to Wnt-microRNA-ion channel remodeling. <i>PLoS ONE</i> , 2017, 12, e0188473.	2.5	24