

Stefanos Leptidis

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

1,333
citations

840776

11
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

2671
citing authors

#	ARTICLE	IF	CITATIONS
1	The SARS-CoV-2 receptor ACE2 is expressed in mouse pericytes but not endothelial cells: Implications for COVID-19 vascular research. <i>Stem Cell Reports</i> , 2022, 17, 1089-1104.	4.8	41
2	Single-cell mapping of microRNA expression during cardiac development. <i>EMBnet Journal</i> , 2021, 26, e958.	0.6	0
3	Single-cell analysis uncovers fibroblast heterogeneity and criteria for fibroblast and mural cell identification and discrimination. <i>Nature Communications</i> , 2020, 11, 3953.	12.8	316
4	HypoxamiRs: regulators of cardiac hypoxia and energy metabolism. <i>Trends in Endocrinology and Metabolism</i> , 2015, 26, 502-508.	7.1	72
5	A novel miR-371a-5p-mediated pathway, leading to BAG3 upregulation in cardiomyocytes in response to epinephrine, is lost in Takotsubo cardiomyopathy. <i>Cell Death and Disease</i> , 2015, 6, e1948-e1948.	6.3	35
6	Nuclear Calcium Transients. <i>Circulation</i> , 2014, 130, 221-223.	1.6	1
7	The Hypoxia-Inducible MicroRNA Cluster miR-199a-1/214 Targets Myocardial PPAR γ and Impairs Mitochondrial Fatty Acid Oxidation. <i>Cell Metabolism</i> , 2013, 18, 341-354.	16.2	193
8	Nfat and miR-25 cooperate to reactivate the transcription factor Hand2 in heart failure. <i>Nature Cell Biology</i> , 2013, 15, 1282-1293.	10.3	126
9	A Deep Sequencing Approach to Uncover the miRNOME in the Human Heart. <i>PLoS ONE</i> , 2013, 8, e57800.	2.5	88
10	MEK1 Inhibits Cardiac PPAR γ Activity by Direct Interaction and Prevents Its Nuclear Localization. <i>PLoS ONE</i> , 2012, 7, e36799.	2.5	11
11	Peroxisome Proliferator-activated Receptor (PPAR) Gene Profiling Uncovers Insulin-like Growth Factor-1 as a PPAR γ Target Gene in Cardioprotection. <i>Journal of Biological Chemistry</i> , 2011, 286, 14598-14607.	3.4	25
12	Abstract P192: MicroRNA-199b Targets the Nuclear Kinase Dyrk1a in an Auto-Amplification Loop Promoting Calcineurin/NFAT Signaling. <i>Circulation Research</i> , 2011, 109, .	4.5	0
13	MicroRNA Regulation in Cardiovascular Disease. <i>Current Drug Targets</i> , 2010, 11, 900-906.	2.1	29
14	MicroRNA-199b targets the nuclear kinase Dyrk1a in an auto-amplification loop promoting calcineurin/NFAT signalling. <i>Nature Cell Biology</i> , 2010, 12, 1220-1227.	10.3	289