

Hrishikesh Thakur

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6337630/publications.pdf>

Version: 2024-02-01

10
papers

196
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

257
citing authors

#	ARTICLE	IF	CITATIONS
1	Targeting mAKAP ^{Î²} expression as a therapeutic approach for ischemic cardiomyopathy. <i>Gene Therapy</i> , 2023, 30, 543-551.	4.5	4
2	Signalosome-Regulated Serum Response Factor Phosphorylation Determining Myocyte Growth in Width Versus Length as a Therapeutic Target for Heart Failure. <i>Circulation</i> , 2020, 142, 2138-2154.	1.6	23
3	Calcineurin ^{Î²} -Specific Anchoring Confers Isoform-Specific Compartmentation and Function in Pathological Cardiac Myocyte Hypertrophy. <i>Circulation</i> , 2020, 142, 948-962.	1.6	9
4	MEF2 transcription factors differentially contribute to retinal ganglion cell loss after optic nerve injury. <i>PLoS ONE</i> , 2020, 15, e0242884.	2.5	7
5	Regulation of Neuronal Survival and Axon Growth by a Perinuclear cAMP Compartment. <i>Journal of Neuroscience</i> , 2019, 39, 5466-5480.	3.6	35
6	Muscle A-kinase-anchoring protein- ^{Î²} -bound calcineurin toggles active and repressive transcriptional complexes of myocyte enhancer factor 2D. <i>Journal of Biological Chemistry</i> , 2019, 294, 2543-2554.	3.4	10
7	Bidirectional regulation of HDAC5 by mAKAP ^{Î²} signalosomes in cardiac myocytes. <i>Journal of Molecular and Cellular Cardiology</i> , 2018, 118, 13-25.	1.9	12
8	RSK3 is required for concentric myocyte hypertrophy in an activated Raf1 model for Noonan syndrome. <i>Journal of Molecular and Cellular Cardiology</i> , 2016, 93, 98-105.	1.9	7
9	The Scaffold Protein Muscle A-Kinase Anchoring Protein ^{Î²} Orchestrates Cardiac Myocyte Hypertrophic Signaling Required for the Development of Heart Failure. <i>Circulation: Heart Failure</i> , 2014, 7, 663-672.	3.9	48
10	Anchored p90 Ribosomal S6 Kinase 3 Is Required for Cardiac Myocyte Hypertrophy. <i>Circulation Research</i> , 2013, 112, 128-139.	4.5	41