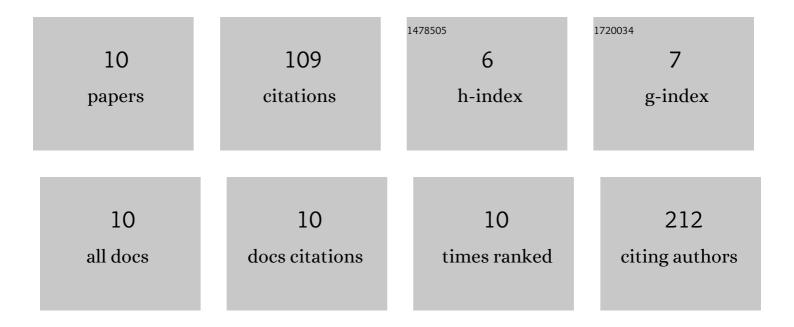
Sina Hadipour-Lakmehsari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1075459/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Mapping signalling perturbations in myocardial fibrosis via the integrative phosphoproteomic profiling of tissue from diverse sources. Nature Biomedical Engineering, 2020, 4, 889-900.	22.5	17
2	Functional culture and in vitro genetic and small-molecule manipulation of adult mouse cardiomyocytes. Communications Biology, 2020, 3, 229.	4.4	8
3	Bioinformatic analysis of membrane and associated proteins in murine cardiomyocytes and human myocardium. Scientific Data, 2020, 7, 425.	5.3	8
4	REEP5 depletion causes sarco-endoplasmic reticulum vacuolization and cardiac functional defects. Nature Communications, 2020, 11, 965.	12.8	28
5	Reduction of pain and improved muscle biology with the administration of losartan and delayed exercise in a murine trauma model. Journal of Physiology, 2020, 598, 631-632.	2.9	0
6	Nanoscale reorganization of sarcoplasmic reticulum in pressure-overload cardiac hypertrophy visualized by dSTORM. Scientific Reports, 2019, 9, 7867.	3.3	15
7	The role of oestrogen in left ventricle (re)modelling in the context of heart failure with preserved ejection fraction. Journal of Physiology, 2019, 597, 2831-2832.	2.9	ο
8	Modeling cardiac complexity: Advancements in myocardial models and analytical techniques for physiological investigation and therapeutic development <i>in vitro</i> . APL Bioengineering, 2019, 3, 011501.	6.2	11
9	Three-dimensional imaging reveals endo(sarco)plasmic reticulum-containing invaginations within the nucleoplasm of muscle. American Journal of Physiology - Cell Physiology, 2018, 314, C257-C267.	4.6	22
10	Possible mechanisms of ageâ€dependent decline in cellular function in câ€kit ⁺ cardiac progenitor cells. Journal of Physiology, 2017, 595, 6823-6824.	2.9	0