

Jumpei Ito

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/71797/publications.pdf>

Version: 2024-02-01

12
papers

229
citations

1039406

9
h-index

1199166

12
g-index

13
all docs

13
docs citations

13
times ranked

919
citing authors

#	ARTICLE	IF	CITATIONS
1	Iron derived from autophagy-mediated ferritin degradation induces cardiomyocyte death and heart failure in mice. <i>ELife</i> , 2021, 10, .	2.8	60
2	Comprehensive autophagy evaluation in cardiac disease models. <i>Cardiovascular Research</i> , 2020, 116, 483-504.	1.8	41
3	<scp>RBM</scp>20 and <scp>RBM</scp>24 cooperatively promote the expression of short <i>enh</i> splice variants. <i>FEBS Letters</i> , 2016, 590, 2262-2274.	1.3	29
4	Cytokine mRNA Degradation in Cardiomyocytes Restrains Sterile Inflammation in Pressure-Overloaded Hearts. <i>Circulation</i> , 2020, 141, 667-677.	1.6	26
5	Scaffold protein enigma homolog activates CREB whereas a short splice variant prevents CREB activation in cardiomyocytes. <i>Cellular Signalling</i> , 2015, 27, 2425-2433.	1.7	13
6	NF- κ B activation in cardiac fibroblasts results in the recruitment of inflammatory Ly6C ^{hi} monocytes in pressure-overloaded hearts. <i>Science Signaling</i> , 2021, 14, eabe4932.	1.6	13
7	MicroRNA-204 Is Necessary for Aldosterone-Stimulated T-Type Calcium Channel Expression in Cardiomyocytes. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2941.	1.8	11
8	Splicing transitions of the anchoring protein ENH during striated muscle development. <i>Biochemical and Biophysical Research Communications</i> , 2012, 421, 232-238.	1.0	10
9	Enigma homolog 1 promotes myogenic gene expression and differentiation of C2C12 cells. <i>Biochemical and Biophysical Research Communications</i> , 2013, 435, 483-487.	1.0	9
10	RBM20 Regulates CaV1.2 Surface Expression by Promoting Exon 9* Inclusion of CACNA1C in Neonatal Rat Cardiomyocytes. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5591.	1.8	7
11	Scaffold protein enigma homolog 1 overcomes the repression of myogenesis activation by inhibitor of DNA binding 2. <i>Biochemical and Biophysical Research Communications</i> , 2016, 474, 413-420.	1.0	5
12	Id2 Represses Aldosterone-Stimulated Cardiac T-Type Calcium Channels Expression. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3561.	1.8	4