

Julia Jg Odnoshivkina

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Proarrhythmic atrial ectopy associated with heart sympathetic innervation dysfunctions is specific for murine B6CBAF1 hybrid strain. <i>Life Sciences</i> , 2021, 266, 118887.	4.3	2
2	“Time window” effect of Yoda1-evoked Piezo1 channel activity during mouse skeletal muscle differentiation. <i>Acta Physiologica</i> , 2021, 233, e13702.	3.8	18
3	Cholesterol regulates contractility and inotropic response to β_2 -adrenoceptor agonist in the mouse atria: Involvement of G β 1-protein “Akt”-NO-pathway. <i>Journal of Molecular and Cellular Cardiology</i> , 2017, 107, 27-40.	1.9	16
4	Oxysterol, 5 β -cholestan-3-one, modulates a contractile response to β_2 -adrenoceptor stimulation in the mouse atria: Involvement of NO signaling. <i>Life Sciences</i> , 2017, 188, 131-140.	4.3	11
5	β_2 -adrenoceptor agonist-evoked reactive oxygen species generation in mouse atria: implication in delayed inotropic effect. <i>European Journal of Pharmacology</i> , 2015, 765, 140-153.	3.5	26
6	The role of membrane cholesterol in effects of β_2 adrenoreceptors activation of the mouse atrium. <i>Doklady Biological Sciences</i> , 2014, 454, 1-4.	0.6	4
7	Mechanisms of delayed inotropic response of mouse atria to activation of β_2 -adrenoreceptors. <i>Doklady Biological Sciences</i> , 2012, 446, 290-292.	0.6	2
8	Cholesterol and lipid rafts in the plasma membrane of nerve terminal and membrane of synaptic vesicles. <i>Neurochemical Journal</i> , 2011, 5, 13-19.	0.5	15
9	Effects of hydrogen sulfide on the exo- and endocytosis of synaptic vesicles in frog motor nerve endings. <i>Neurochemical Journal</i> , 2011, 5, 245-250.	0.5	5