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List of Publications by Year in descending order

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9
papers

221
citations

1162367

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1473754

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#	ARTICLE	IF	CITATIONS
1	Angiotensin II slow-pressor hypertension enhances NMDA currents and NOX2-dependent superoxide production in hypothalamic paraventricular neurons. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2013, 304, R1096-R1106.	0.9	51
2	Membrane Trafficking of NADPH Oxidase p47 ^{phox} in Paraventricular Hypothalamic Neurons Parallels Local Free Radical Production in Angiotensin II Slow-Pressor Hypertension. <i>Journal of Neuroscience</i> , 2013, 33, 4308-4316.	1.7	40
3	Slow-pressor angiotensin II hypertension and concomitant dendritic NMDA receptor trafficking in estrogen receptor β -containing neurons of the mouse hypothalamic paraventricular nucleus are sex and age dependent. <i>Journal of Comparative Neurology</i> , 2014, 522, 3075-3090.	0.9	33
4	Female protection from slow-pressor effects of angiotensin II involves prevention of ROS production independent of NMDA receptor trafficking in hypothalamic neurons expressing angiotensin 1A receptors. <i>Synapse</i> , 2015, 69, 148-165.	0.6	30
5	Redistribution of NMDA Receptors in Estrogen-Receptor- β -Containing Paraventricular Hypothalamic Neurons following Slow-Pressor Angiotensin II Hypertension in Female Mice with Accelerated Ovarian Failure. <i>Neuroendocrinology</i> , 2017, 104, 239-256.	1.2	22
6	Tumor Necrosis Factor α Receptor Type 1 Activation in the Hypothalamic Paraventricular Nucleus Contributes to Glutamate Signaling and Angiotensin II-Dependent Hypertension. <i>Journal of Neuroscience</i> , 2021, 41, 1349-1362.	1.7	17
7	Alterations in the subcellular distribution of NADPH oxidase p47 ^{phox} in hypothalamic paraventricular neurons following slow-pressor angiotensin II hypertension in female mice with accelerated ovarian failure. <i>Journal of Comparative Neurology</i> , 2016, 524, 2251-2265.	0.9	11
8	Sex and age differentially affect GABAergic neurons in the mouse prefrontal cortex and hippocampus following chronic intermittent hypoxia. <i>Experimental Neurology</i> , 2020, 325, 113075.	2.0	9
9	Plasma Membrane Affiliated AMPA GluA1 in Estrogen Receptor β -containing Paraventricular Hypothalamic Neurons Increases Following Hypertension in a Mouse Model of Post-menopause. <i>Neuroscience</i> , 2019, 423, 192-205.	1.1	8