## Marija Radosevic

List of Publications by Year in descending order

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#	Article	IF	Citations
1	An update on anti-NMDA receptor encephalitis for neurologists and psychiatrists: mechanisms and models. Lancet Neurology, The, 2019, 18, 1045-1057.	10.2	497
2	LGI1 antibodies alter Kv1.1 and AMPA receptors changing synaptic excitability, plasticity and memory. Brain, 2018, 141, 3144-3159.	7.6	112
3	Independent regulation of Sox3 and Lmx1b by FGF and BMP signaling influences the neurogenic and non-neurogenic domains in the chick otic placode. Developmental Biology, 2010, 339, 166-178.	2.0	79
4	Her9 represses neurogenic fate downstream of Tbx1 and retinoic acid signaling in the inner ear. Development (Cambridge), 2011, 138, 397-408.	2.5	53
5	Allosteric modulation of NMDA receptors prevents the antibody effects of patients with anti-NMDAR encephalitis. Brain, 2020, 143, 2709-2720.	7.6	36
6	Encephalitis with Autoantibodies against the Glutamate Kainate Receptors <scp>GluK2</scp> . Annals of Neurology, 2021, 90, 101-117.	5.3	26
7	Placental transfer of NMDAR antibodies causes reversible alterations in mice. Neurology: Neuroimmunology and NeuroInflammation, 2021, 8, .	6.0	17
8	Human CASPR2 Antibodies Reversibly Alter Memory and the CASPR2 Protein Complex. Annals of Neurology, 2022, 91, 801-813.	5.3	17
9	Decoupling of timescales reveals sparse convergent CPG network in the adult spinal cord. Nature Communications, 2019, 10, 2937.	12.8	16
10	Hypothalamic pregnenolone mediates recognition memory in the context of metabolic disorders. Cell Metabolism, 2022, 34, 269-284.e9.	16.2	13
11	The Role of her4 in Inner Ear Development and Its Relationship with Proneural Genes and Notch Signalling. PLoS ONE, 2014, 9, e109860.	2.5	12
12	Allosteric Modulation of NMDARs Reverses Patients' Autoantibody Effects in Mice. Neurology: Neuroimmunology and NeuroInflammation, 2022, 9, .	6.0	10
13	Human Metabotropic Glutamate Receptor 5 Antibodies Alter Receptor Levels and Behavior in Mice. Annals of Neurology, 2022, 92, 81-86.	5.3	9
14	Blocking Placental Class G Immunoglobulin Transfer Prevents NMDA Receptor Antibody Effects in Newborn Mice. Neurology: Neuroimmunology and NeuroInflammation, 2021, 8, e1061.	6.0	2