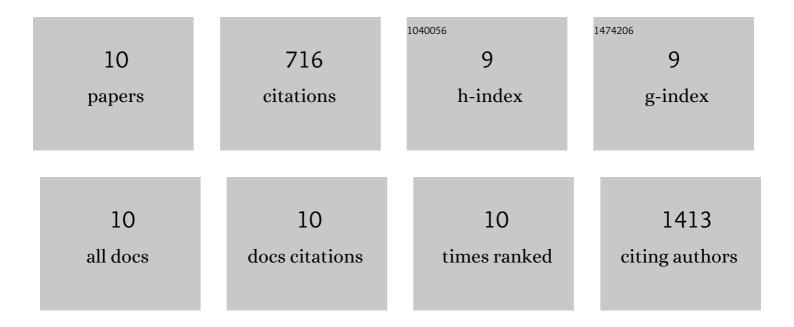
## Maja Djurisic

List of Publications by Year in descending order

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MAIA DILIDISIC

#	Article	IF	CITATIONS
1	The nonclassical MHC class I Qa-1 expressed in layer 6 neurons regulates activity-dependent plasticity via microglial CD94/NKG2 in the cortex. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	11
2	Minimizing Hypoxia in Hippocampal Slices from Adult and Aging Mice. Journal of Visualized Experiments, 2020, , .	0.3	0
3	Activity-dependent modulation of hippocampal synaptic plasticity via PirB and endocannabinoids. Molecular Psychiatry, 2019, 24, 1206-1219.	7.9	22
4	Automated dendritic spine detection using convolutional neural networks on maximum intensity projected microscopic volumes. Journal of Neuroscience Methods, 2018, 309, 25-34.	2.5	15
5	Developmental Sculpting of Intracortical Circuits by MHC Class I H2-Db and H2-Kb. Cerebral Cortex, 2016, 26, 1453-1463.	2.9	33
6	Cell-Autonomous Regulation of Dendritic Spine Density by PirB. ENeuro, 2016, 3, ENEURO.0089-16.2016.	1.9	26
7	Blocking PirB up-regulates spines and functional synapses to unlock visual cortical plasticity and facilitate recovery from amblyopia. Science Translational Medicine, 2014, 6, 258ra140.	12.4	86
8	Human LilrB2 Is a β-Amyloid Receptor and Its Murine Homolog PirB Regulates Synaptic Plasticity in an Alzheimer's Model. Science, 2013, 341, 1399-1404.	12.6	335
9	PirB regulates a structural substrate for cortical plasticity. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 20771-20776.	7.1	67
10	Neuroprotection from Stroke in the Absence of MHCI or PirB. Neuron, 2012, 73, 1100-1107.	8.1	121