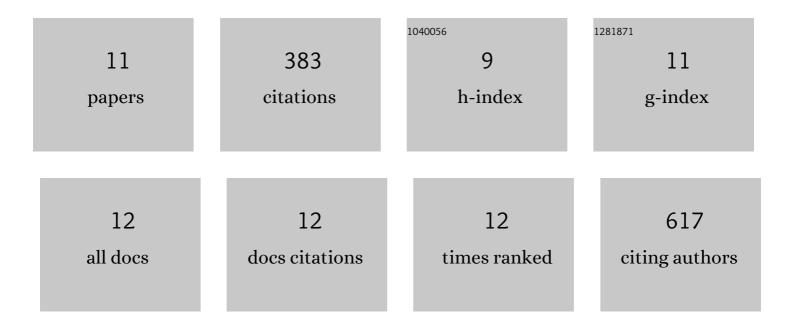
## Adema Ribic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/791406/publications.pdf Version: 2024-02-01



ADEMA RIBIC

#	Article	IF	CITATIONS
1	Stability in the Face of Change: Lifelong Experience-Dependent Plasticity in the Sensory Cortex. Frontiers in Cellular Neuroscience, 2020, 14, 76.	3.7	17
2	Emerging Roles of Synapse Organizers in the Regulation of Critical Periods. Neural Plasticity, 2019, 2019, 1-9.	2.2	27
3	Synapse-Selective Control of Cortical Maturation and Plasticity by Parvalbumin-Autonomous Action of SynCAM 1. Cell Reports, 2019, 26, 381-393.e6.	6.4	38
4	Analyzing Structural Plasticity of Dendritic Spines in Organotypic Slice Culture. Methods in Molecular Biology, 2017, 1538, 277-289.	0.9	4
5	Excitatory Synaptic Drive and Feedforward Inhibition in the Hippocampal CA3 Circuit Are Regulated by SynCAM 1. Journal of Neuroscience, 2016, 36, 7464-7475.	3.6	32
6	A short N-terminal domain of HDAC4 preserves photoreceptors and restores visual function in retinitis pigmentosa. Nature Communications, 2015, 6, 8005.	12.8	23
7	Structural organization and function of mouse photoreceptor ribbon synapses involve the immunoglobulin protein synaptic cell adhesion molecule 1. Journal of Comparative Neurology, 2014, 522, 900-920.	1.6	41
8	Differential effects of maternal immune activation and juvenile stress on anxiety-like behaviour and physiology in adult rats: No evidence for the "double-hit hypothesis― Behavioural Brain Research, 2011, 224, 180-188.	2.2	54
9	Activity-dependent regulation of MHC class I expression in the developing primary visual cortex of the common marmoset monkey. Behavioral and Brain Functions, 2011, 7, 1.	3.3	69
10	Neuronal MHC Class I Molecules are Involved in Excitatory Synaptic Transmission at the Hippocampal Mossy Fiber Synapses of Marmoset Monkeys. Cellular and Molecular Neurobiology, 2010, 30, 827-839.	3.3	29
11	Stress Upregulates TPH1 but not TPH2 mRNA in the Rat Dorsal Raphe Nucleus: Identification of Two TPH2 mRNA Splice Variants, Cellular and Molecular Neurobiology, 2008, 28, 331-342.	3.3	49