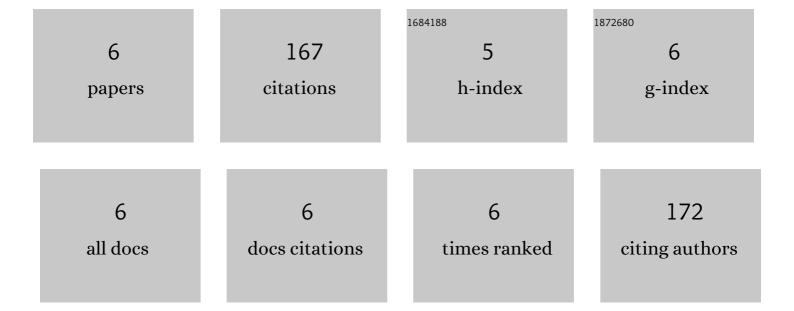
## Keaven Caro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9820114/publications.pdf Version: 2024-02-01



KEAVEN CARO

#	Article	IF	CITATIONS
1	A prefrontal–paraventricular thalamus circuit requires juvenile social experience to regulate adult sociability in mice. Nature Neuroscience, 2020, 23, 1240-1252.	14.8	95
2	Post-error recruitment of frontal sensory cortical projections promotes attention in mice. Neuron, 2021, 109, 1202-1213.e5.	8.1	37
3	Adolescent frontal top-down neurons receive heightened local drive to establish adult attentional behavior in mice. Nature Communications, 2020, 11, 3983.	12.8	13
4	Nicotinic regulation of local and long-range input balance drives top-down attentional circuit maturation. Science Advances, 2021, 7, .	10.3	12
5	Chemogenetic suppression of anterior cingulate cortical neurons projecting to the visual cortex disrupts attentional behavior in mice. Neuropsychopharmacology Reports, 2021, 41, 207-214.	2.3	7
6	Frontal-Sensory Cortical Projections Become Dispensable for Attentional Performance Upon a Reduction of Task Demand in Mice. Frontiers in Neuroscience, 2021, 15, 775256.	2.8	3