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List of Publications by Year
in descending order

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24 papers	5,060 citations	471509 17 h-index	642732 23 g-index
26 all docs	26 docs citations	26 times ranked	6643 citing authors

#	Article	IF	Citations
1	High-resolution mapping and digital atlas of subcortical regions in the macaque monkey based on matched MAP-MRI and histology. NeuroImage, 2021, 245, 118759.	4.2	30
2	A population MRI brain template and analysis tools for the macaque. NeuroImage, 2018, 170, 121-131.	4.2	165
3	Intrinsic Connections of the Core Auditory Cortical Regions and Rostral Supratemporal Plane in the Macaque Monkey. Cerebral Cortex, 2017, 27, bhv277.	2.9	20
4	Three-Dimensional Digital Template Atlas of the Macaque Brain. Cerebral Cortex, 2017, 27, 4463-4477.	2.9	145
5	Thalamic connections of the core auditory cortex and rostral supratemporal plane in the macaque monkey. Journal of Comparative Neurology, 2017, 525, 3488-3513.	1.6	21
6	Distinct fMRI Responses to Self-Induced versus Stimulus Motion during Free Viewing in the Macaque. Journal of Neuroscience, 2016, 36, 9580-9589.	3.6	21
7	Anatomical Connections of the Functionally Defined â€œFace Patchesâ€•in the Macaque Monkey. Neuron, 2016, 90, 1325-1342.	8.1	114
8	A novel analytical brain block tool to enable functional annotation of discriminatory transcript biomarkers among discrete regions of the fronto-limbic circuit in primate brain. Brain Research, 2015, 1600, 42-58.	2.2	16
9	Specialized areas for value updating and goal selection in the primate orbitofrontal cortex. ELife, 2015, 4, .	6.0	86
10	Anatomical accuracy of brain connections derived from diffusion MRI tractography is inherently limited. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 16574-16579.	7.1	657
11	Subdivisions and connectional networks of the lateral prefrontal cortex in the macaque monkey. Journal of Comparative Neurology, 2014, 522, 1641-1690.	1.6	132
12	The ventral visual pathway: an expanded neural framework for the processing of object quality. Trends in Cognitive Sciences, 2013, 17, 26-49.	7.8	921
13	A new neural framework for visuospatial processing. Nature Reviews Neuroscience, 2011, 12, 217-230.	10.2	1,080
14	Negative Reward Signals from the Lateral Habenula to Dopamine Neurons Are Mediated by Rostromedial Tegmental Nucleus in Primates. Journal of Neuroscience, 2011, 31, 11457-11471.	3.6	323
15	Flat map areal topography in Macaca mulatta based on combined MRI and histology. Magnetic Resonance Imaging, 2010, 28, 1159-1164.	1.8	9
16	Complementary circuits connecting the orbital and medial prefrontal networks with the temporal, insular, and opercular cortex in the macaque monkey. Journal of Comparative Neurology, 2008, 506, 659-693.	1.6	303
17	Cytoarchitectonic and chemoarchitectonic subdivisions of the perirhinal and parahippocampal cortices in macaque monkeys. Journal of Comparative Neurology, 2007, 500, 973-1006.	1.6	83
18	Tracing neural circuits in vivo with Mn-enhanced MRI. Magnetic Resonance Imaging, 2006, 24, 349-358.	1.8	73

#	Article	IF	Citations
19	Differential connections of the perirhinal and parahippocampal cortex with the orbital and medial prefrontal networks in macaque monkeys. Journal of Comparative Neurology, 2005, 493, 479-509.	1.6	204
20	Differential connections of the temporal pole with the orbital and medial prefrontal networks in macaque monkeys. Journal of Comparative Neurology, 2003, 465, 499-523.	1.6	196
21	Magnetic Resonance Imaging of Neuronal Connections in the Macaque Monkey. Neuron, 2002, 34, 685-700.	8.1	213
22	Divergent backward projections from the anterior part of the inferotemporal cortex (area TE) in the macaque. , 2000, 422, 206-228.		39
23	Divergent feedback connections from areas V4 and TEO in the macaque. Visual Neuroscience, 1994, 11, 579-600.	1.0	130
24	Specific and Columnar Projection from Area TEO to TE in the Macaque Inferotemporal Cortex. Cerebral Cortex, 1993, 3, 454-464.	2.9	76