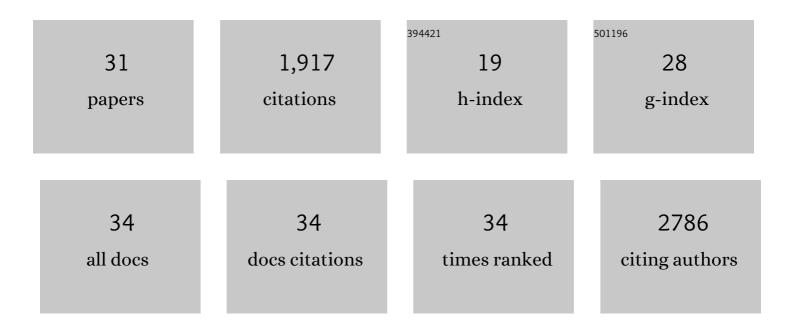
## Junichi Chikazoe

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reversible Fronto-occipitotemporal Signaling Complements Task Encoding and Switching under Ambiguous Cues. Cerebral Cortex, 2022, 32, 1911-1931.	2.9	11
2	Coexistence of sensory qualities and value representations in human orbitofrontal cortex. Neuroscience Research, 2022, , .	1.9	0
3	Perceptual Uncertainty Alternates Top-down and Bottom-up Fronto-Temporal Network Signaling during Response Inhibition. Journal of Neuroscience, 2022, 42, 4567-4579.	3.6	4
4	Counterfactual Explanation of Brain Activity Classifiers Using Image-To-Image Transfer by Generative Adversarial Network. Frontiers in Neuroinformatics, 2021, 15, 802938.	2.5	1
5	Emotional Objectivity: Neural Representations of Emotions and Their Interaction with Cognition. Annual Review of Psychology, 2020, 71, 25-48.	17.7	39
6	The neural representation of facial-emotion categories reflects conceptual structure. Proceedings of the United States of America, 2019, 116, 15861-15870.	7.1	39
7	Distinct representations of basic taste qualities in human gustatory cortex. Nature Communications, 2019, 10, 1048.	12.8	56
8	Functional Neuroimaging Approaches to Human Memory. , 2017, , 15-24.		0
9	Representation of affect in sensory cortex. Behavioral and Brain Sciences, 2016, 39, e252.	0.7	3
10	Population coding of affect across stimuli, modalities and individuals. Nature Neuroscience, 2014, 17, 1114-1122.	14.8	272
11	Efficiency of Go/No-Go Task Performance Implemented in the Left Hemisphere. Journal of Neuroscience, 2012, 32, 9059-9065.	3.6	69
12	fMRI Activity in the Macaque Cerebellum Evoked by Intracortical Microstimulation of the Primary Somatosensory Cortex: Evidence for Polysynaptic Propagation. PLoS ONE, 2012, 7, e47515.	2.5	26
13	Prediction of subsequent recognition performance using brain activity in the medial temporal lobe. Neurolmage, 2011, 54, 3085-3092.	4.2	25
14	Role for Presupplementary Motor Area in Inhibition of Cognitive Set Interference. Journal of Cognitive Neuroscience, 2011, 23, 737-745.	2.3	12
15	Localizing performance of go/no-go tasks to prefrontal cortical subregions. Current Opinion in Psychiatry, 2010, 23, 267-272.	6.3	181
16	Amygdalar modulation of frontotemporal connectivity during the inkblot test. Psychiatry Research - Neuroimaging, 2010, 182, 103-110.	1.8	25
17	Medial prefrontal activity during shifting under novel situations. Neuroscience Letters, 2010, 484, 182-186.	2.1	12
18	Amygdalar enlargement associated with unique perception. Cortex, 2010, 46, 94-99.	2.4	35

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#	Article	IF	CITATIONS
19	Differential temporo-parietal cortical networks that support relational and item-based recency judgments. Neurolmage, 2010, 49, 3474-3480.	4.2	17
20	Preparation to Inhibit a Response Complements Response Inhibition during Performance of a Stop-Signal Task. Journal of Neuroscience, 2009, 29, 15870-15877.	3.6	316
21	Functional Dissociation in Right Inferior Frontal Cortex during Performance of Go/No-Go Task. Cerebral Cortex, 2009, 19, 146-152.	2.9	244
22	Formation of Long-Term Memory Representation in Human Temporal Cortex Related to Pictorial Paired Associates. Journal of Neuroscience, 2009, 29, 10335-10340.	3.6	44
23	A critical component that activates the left inferior prefrontal cortex during interference resolution. European Journal of Neuroscience, 2009, 29, 1915-1920.	2.6	13
24	Sub-centimeter scale functional organization in human inferior frontal gyrus. NeuroImage, 2009, 47, 442-450.	4.2	26
25	Right temporopolar activation associated with unique perception. NeuroImage, 2008, 41, 145-152.	4.2	64
26	Differential superior prefrontal activity on initial versus subsequent shifts in naive subjects. NeuroImage, 2008, 41, 575-580.	4.2	14
27	On Verbal/Nonverbal Modality Dependence of Left and Right Inferior Prefrontal Activation during Performance of Flanker Interference Task. Journal of Cognitive Neuroscience, 2008, 20, 2006-2014.	2.3	26
28	Activation of Right Inferior Frontal Gyrus during Response Inhibition across Response Modalities. Journal of Cognitive Neuroscience, 2007, 19, 69-80.	2.3	241
29	Activation Shift from Medial to Lateral Temporal Cortex Associated with Recency Judgements Following Impoverished Encoding. Cerebral Cortex, 2006, 16, 469-474.	2.9	35
30	Neural mechanism in anterior prefrontal cortex for inhibition of prolonged set interference. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 12584-12588.	7.1	63
31	Refining the negative into general and specific. Nature Neuroscience, 0, , .	14.8	0