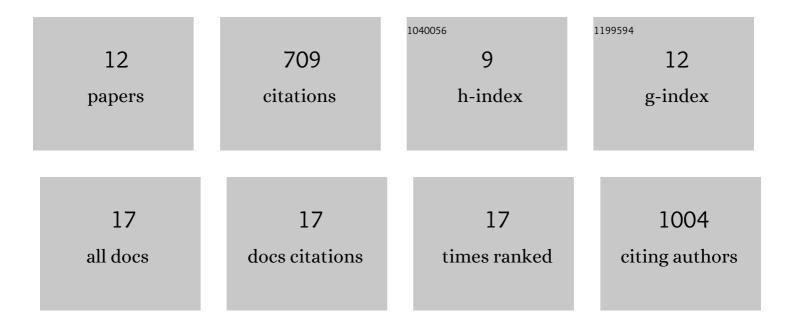
## Kaoru Amano

List of Publications by Year in descending order

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KAORII AMANO

#	Article	IF	CITATIONS
1	Predicting Neural Response Latency of the Human Early Visual Cortex from MRI-Based Tissue Measurements of the Optic Radiation. ENeuro, 2020, 7, ENEURO.0545-19.2020.	1.9	10
2	Inter-individual Differences in Occipital Alpha Oscillations Correlate with White Matter Tissue Properties of the Optic Radiation. ENeuro, 2020, 7, ENEURO.0224-19.2020.	1.9	17
3	Threat Anticipation in Pulvinar and in Superficial Layers of Primary Visual Cortex (V1). Evidence from Layer-Specific Ultra-High Field 7T fMRI. ENeuro, 2019, 6, ENEURO.0429-19.2019.	1.9	15
4	Microstructural properties of the vertical occipital fasciculus explain the variability in human stereoacuity. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 12289-12294.	7.1	34
5	Illusory Jitter Perceived at the Frequency of Alpha Oscillations. Current Biology, 2017, 27, 2344-2351.e4.	3.9	76
6	Learning to Associate Orientation with Color in Early Visual Areas by Associative Decoded fMRI Neurofeedback. Current Biology, 2016, 26, 1861-1866.	3.9	97
7	Neural Correlates of the Time Marker for the Perception of Event Timing. ENeuro, 2016, 3, ENEURO.0144-16.2016.	1.9	4
8	Human neural responses involved in spatial pooling of locally ambiguous motion signals. Journal of Neurophysiology, 2012, 107, 3493-3508.	1.8	18
9	Visual Field Maps, Population Receptive Field Sizes, and Visual Field Coverage in the Human MT+ Complex. Journal of Neurophysiology, 2009, 102, 2704-2718.	1.8	319
10	MEG responses correlated with the visual perception of velocity change. Vision Research, 2006, 46, 336-345.	1.4	11
11	Estimation of the Timing of Human Visual Perception from Magnetoencephalography. Journal of Neuroscience, 2006, 26, 3981-3991.	3.6	90
12	Direction-specific adaptation of magnetic responses to motion onset. Vision Research, 2005, 45, 2533-2548.	1.4	13