Judy Kim

List of Publications by Year
in descending order

12 papers	**322** citations	1478505 **6** h-index
1199594 **12** g-index		
16 all docs	**16** docs citations	**16** times ranked
395 citing authors		

#	ARTICLE	IF	CITATIONS
1	Sensory modality and spoken language shape reading network in blind readers of Braille. Cerebral Cortex, 2023, 33, 2426-2440.	2.9	7
2	Moral dilemmas and trust in leaders during a global health crisis. Nature Human Behaviour, 2021, 5, 1074-1088.	12.0	27
3	Shared understanding of color among sighted and blind adults. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	9
4	From shape to meaning: Evidence for multiple fast feedforward hierarchies of concept processing in the human brain. NeuroImage, 2020, 221, 117148.	4.2	2
5	Knowledge of animal appearance among sighted and blind adults. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 11213-11222.	7.1	45
6	An fMRI-adaptation study of phonological and orthographic selectivity to written words in adults with poor reading skills. Brain and Language, 2019, 191, 1-8.	1.6	6
7	Reply to Ostarek et al.: Language, but not co-occurrence statistics, is useful for learning animal appearance. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 21974-21975.	7.1	2
8	Reply to Lewis et al.: Inference is key to learning appearance from language, for humans and distributional semantic models alike. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 19239-19240.	7.1	4
9	Development of the Visual Word Form Area Requires Visual Experience: Evidence from Blind Braille Readers. Journal of Neuroscience, 2017, 37, 11495-11504.	3.6	53
10	Multivariate Pattern Analysis Reveals Category-Related Organization of Semantic Representations in Anterior Temporal Cortex. Journal of Neuroscience, 2016, 36, 10089-10096.	3.6	32
11	Uncovering phonological and orthographic selectivity across the reading network using fMRI-RA. NeuroImage, 2016, 138, 248-256.	4.2	40
12	Adding Words to the Brain's Visual Dictionary: Novel Word Learning Selectively Sharpens Orthographic Representations in the VWFA. Journal of Neuroscience, 2015, 35, 4965-4972.	3.6	87