

Judy Kim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/386871/publications.pdf>

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