

Leilei Mei

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

539
citations

623734

14
h-index

677142

22
g-index

29
all docs

29
docs citations

29
times ranked

604
citing authors

#	ARTICLE	IF	CITATIONS
1	The "visual word form area" is involved in successful memory encoding of both words and faces. <i>NeuroImage</i> , 2010, 52, 371-378.	4.2	69
2	Orthographic transparency modulates the functional asymmetry in the fusiform cortex: An artificial language training study. <i>Brain and Language</i> , 2013, 125, 165-172.	1.6	51
3	How age of acquisition influences brain architecture in bilinguals. <i>Journal of Neurolinguistics</i> , 2015, 36, 35-55.	1.1	40
4	Long-term experience with Chinese language shapes the fusiform asymmetry of English reading. <i>NeuroImage</i> , 2015, 110, 3-10.	4.2	36
5	Facilitating Memory for Novel Characters by Reducing Neural Repetition Suppression in the Left Fusiform Cortex. <i>PLoS ONE</i> , 2010, 5, e13204.	2.5	34
6	Cultural neurolinguistics. <i>Progress in Brain Research</i> , 2009, 178, 159-171.	1.4	33
7	Artificial Language Training Reveals the Neural Substrates Underlying Addressed and Assembled Phonologies. <i>PLoS ONE</i> , 2014, 9, e93548.	2.5	33
8	Language-general and -specific white matter microstructural bases for reading. <i>NeuroImage</i> , 2014, 98, 435-441.	4.2	29
9	Native language experience shapes neural basis of addressed and assembled phonologies. <i>NeuroImage</i> , 2015, 114, 38-48.	4.2	29
10	Lexical learning in a new language leads to neural pattern similarity with word reading in native language. <i>Human Brain Mapping</i> , 2019, 40, 98-109.	3.6	28
11	Sex-dependent neurofunctional predictors of long-term maintenance of visual word learning. <i>Neuroscience Letters</i> , 2008, 430, 87-91.	2.1	21
12	Learning to read words in a new language shapes the neural organization of the prior languages. <i>Neuropsychologia</i> , 2014, 65, 156-168.	1.6	21
13	Neural predictors of auditory word learning. <i>NeuroReport</i> , 2008, 19, 215-219.	1.2	19
14	Cross-Language Pattern Similarity in the Bilateral Fusiform Cortex Is Associated with Reading Proficiency in Second Language. <i>Neuroscience</i> , 2019, 410, 254-263.	2.3	17
15	The contribution of the left mid-fusiform cortical thickness to Chinese and English reading in a large Chinese sample. <i>NeuroImage</i> , 2013, 65, 250-256.	4.2	15
16	Language distance in orthographic transparency affects cross-language pattern similarity between native and non-native languages. <i>Human Brain Mapping</i> , 2021, 42, 893-907.	3.6	14
17	Neural Pattern Similarity in the Left IFG and Fusiform Is Associated with Novel Word Learning. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 424.	2.0	10
18	Task modulates the orthographic and phonological representations in the bilateral ventral Occipitotemporal cortex. <i>Brain Imaging and Behavior</i> , 2022, 16, 1695-1707.	2.1	7

#	ARTICLE	IF	CITATIONS
19	Functional Dissociations of the Left Anterior and Posterior Occipitotemporal Cortex for Semantic and Non-semantic Phonological Access. <i>Neuroscience</i> , 2020, 430, 94-104.	2.3	6
20	Neural Representation in Visual Word Form Area during Word Reading. <i>Neuroscience</i> , 2021, 452, 49-62.	2.3	6
21	The contributions of the left hippocampus and bilateral inferior parietal lobule to form-meaning associative learning. <i>Psychophysiology</i> , 2021, 58, e13834.	2.4	6
22	Neural representation of phonological information during Chinese character reading. <i>Human Brain Mapping</i> , 2022, 43, 4013-4029.	3.6	5
23	Functional laterality of the anterior and posterior occipitotemporal cortex is affected by language experience and processing strategy, respectively. <i>Neuropsychologia</i> , 2020, 137, 107301.	1.6	4
24	The effects of word concreteness on cross-language neural pattern similarity during semantic categorization. <i>Journal of Neurolinguistics</i> , 2021, 58, 100978.	1.1	3
25	The contributions of the left fusiform subregions to successful encoding of novel words. <i>Brain and Cognition</i> , 2021, 148, 105690.	1.8	1
26	Similar activation patterns in the bilateral dorsal inferior frontal gyrus for monolingual and bilingual contexts in second language production. <i>Neuropsychologia</i> , 2021, 156, 107857.	1.6	1
27	The emotional adaptation aftereffect discriminates between individuals with high and low levels of depressive symptoms. <i>Cognition and Emotion</i> , 2021, , 1-14.	2.0	1