Yiu-Kei Tsang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4778814/publications.pdf

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		758635	752256
24 papers	462 citations	12 h-index	20 g-index

25 all docs	25 docs citations	25 times ranked	296 citing authors

#	Article	IF	Citations
1	MELD-SCH: A megastudy of lexical decision in simplified Chinese. Behavior Research Methods, 2018, 50, 1763-1777.	2.3	57
2	ERP correlates of pre-attentive processing of Cantonese lexical tones: The effects of pitch contour and pitch height. Neuroscience Letters, 2011, 487, 268-272.	1.0	55
3	Early morphological processing is sensitive to morphemic meanings: Evidence from processing ambiguous morphemes. Journal of Memory and Language, 2013, 68, 223-239.	1.1	44
4	ERPs reveal sub-lexical processing in Chinese character recognition. Neuroscience Letters, 2012, 514, 164-168.	1.0	35
5	Do position-general radicals have a role to play in processing Chinese characters?. Language and Cognitive Processes, 2009, 24, 947-966.	2.3	28
6	The processing of homographic morphemes in Chinese: an ERP study. Language, Cognition and Neuroscience, 2017, 32, 102-116.	0.7	25
7	Activation of morphemic meanings in processing opaque words. Psychonomic Bulletin and Review, 2014, 21, 1281-1286.	1.4	22
8	Morphemic ambiguity resolution in Chinese: Activation of the subordinate meaning with a prior dominant-biased context. Psychonomic Bulletin and Review, 2010, 17, 875-881.	1.4	20
9	Eye movement control in reading: Logographic Chinese versus alphabetic scripts. PsyCh Journal, 2012, 1, 128-142.	0.5	20
10	Morpho-semantic processing in word recognition: Evidence from balanced and biased ambiguous morphemes.. Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 1990-2001.	0.7	19
11	Morpho-orthographic and morpho-semantic processing in word recognition and production: evidence from ambiguous morphemes. Language, Cognition and Neuroscience, 2014, 29, 543-560.	0.7	18
12	Processing Cantonese lexical tones: Evidence from oddball paradigms. Neuroscience, 2015, 305, 351-360.	1.1	18
13	The roles of lexical tone and rime during Mandarin sentence comprehension: An event-related potential study. Neuropsychologia, 2020, 147, 107578.	0.7	15
14	Right hemisphere advantage in processing Cantonese level and contour tones: Evidence from dichotic listening. Neuroscience Letters, 2013, 556, 135-139.	1.0	13
15	Processing Ambiguous Morphemes in Chinese Compound Word Recognition: Behavioral and ERP Evidence. Neuroscience, 2020, 446, 249-260.	1.1	13
16	Semantic activation of phonetic radicals in Chinese. Language, Cognition and Neuroscience, 2017, 32, 618-636.	0.7	12
17	Semantic Radical Activation in Chinese Phonogram Recognition: Evidence from Event-Related Potential Recording. Neuroscience, 2019, 417, 24-34.	1.1	12
18	Morpho-semantic analysis of ambiguous morphemes in Chinese compound word recognition: An fMRI study. Neuropsychologia, 2021, 157, 107862.	0.7	8

#	Article	IF	Citations
19	Morphosemantic activation of opaque Chinese words in sentence comprehension. PLoS ONE, 2020, 15, e0236697.	1.1	7
20	Semantic Transparency in Chinese Compound Word Processing: Evidence from Mismatch Negativity. Neuroscience, 2022, 490, 216-223.	1.1	7
21	An <scp>ERP</scp> megastudy of Chinese word recognition. Psychophysiology, 2022, 59, .	1.2	7
22	Neural evidence for reduced automaticity in processing emotional prosody among men with high levels of autistic traits. Physiology and Behavior, 2018, 196, 47-58.	1.0	3
23	Behavioural evidence for segments as subordinate units in Chinese spoken word production: The form-preparation paradigm revisited. PLoS ONE, 2019, 14, e0225718.	1.1	3
24	Morphophonological activation in Chinese word recognition. Mental Lexicon, 2021, 16, 240-270.	0.2	1