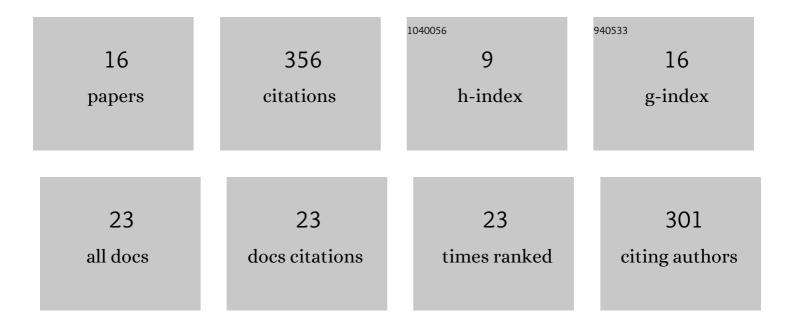
Wing-Yee Chow

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3225885/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Eyetracking while reading passives: an event structure account of difficulty. Language, Cognition and Neuroscience, 2022, 37, 135-153.	1.2	4
2	Towards a processing model for argument-verb computations in online sentence comprehension. Journal of Memory and Language, 2022, 126, 104350.	2.1	2
3	Predicting (in)correctly: listeners rapidly use unexpected information to revise their predictions. Language, Cognition and Neuroscience, 2020, 35, 1149-1161.	1.2	5
4	Robust effects of predictability across experimental contexts: Evidence from event-related potentials. Neuropsychologia, 2019, 134, 107229.	1.6	14
5	Eye-tracking evidence for active gap-filling regardless of dependency length. Quarterly Journal of Experimental Psychology, 2019, 72, 1297-1307.	1.1	5
6	Wait a second! delayed impact of argument roles on on-line verb prediction. Language, Cognition and Neuroscience, 2018, 33, 803-828.	1.2	40
7	Effects of subject-case marking on agreement processing: ERP evidence from Basque. Cortex, 2018, 99, 319-329.	2.4	13
8	Coreference and antecedent representation across languages Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 795-817.	0.9	7
9	Development of online use of theory of mind during adolescence: An eye-tracking study. Journal of Experimental Child Psychology, 2016, 149, 81-97.	1.4	59
10	Prediction as memory retrieval: timing and mechanisms. Language, Cognition and Neuroscience, 2016, 31, 617-627.	1.2	17
11	A "bag-of-arguments―mechanism for initial verb predictions. Language, Cognition and Neuroscience, 2016, 31, 577-596.	1.2	38
12	The Relationship Between Anaphor Features and Antecedent Retrieval: Comparing Mandarin Ziji and Ta-Ziji. Frontiers in Psychology, 2015, 6, 1966.	2.1	10
13	Additive Effects of Repetition and Predictability during Comprehension: Evidence from Event-Related Potentials. PLoS ONE, 2014, 9, e99199.	2.5	8
14	The structure-sensitivity of memory access: evidence from Mandarin Chinese. Frontiers in Psychology, 2014, 5, 1025.	2.1	26
15	Immediate sensitivity to structural constraints in pronoun resolution. Frontiers in Psychology, 2014, 5, 630.	2.1	50
16	No semantic illusions in the "Semantic P600―phenomenon: ERP evidence from Mandarin Chinese. Brain Research, 2013, 1506, 76-93.	2.2	56