

Age of acquisition of 299 words in seven languages: American English, Arabic, Chinese, Hebrew, Indonesian, Lebanese Arabic, Malay, Persian and Western Armenian

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Psycholinguistic variables influencing word retrieval in Persian speaking people with aphasia. <i>Aphasiology</i> , 0, , 1-15.	1.4	3
2	Serial Recall Order and Semantic Features of Category Fluency Words to Study Semantic Memory in Normal Ageing. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 678588.	1.7	8
3	Linking norms, ratings, and relations of words and concepts across multiple language varieties. <i>Behavior Research Methods</i> , 2022, 54, 864-884.	2.3	7
4	Word knowledge and lexical access in monolingual and bilingual migrant children: Impact of word properties. <i>Language Acquisition</i> , 2022, 29, 135-164.	0.5	6
5	Sentence Repetition as a Clinical Marker of Developmental Language Disorder: Evidence From Arabic. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 4876-4899.	0.7	6
6	Corpus-based age of word acquisition: Does it support the validity of adult age-of-acquisition ratings?. <i>PLoS ONE</i> , 2022, 17, e0268504.	1.1	2
7	Polish norms for a set of colored drawings of 168 objects and 146 actions with predictors of naming performance. <i>Behavior Research Methods</i> , 2023, 55, 2706-2732.	2.3	4
8	Majority language vocabulary and nonword repetition skills in children attending minority language immersion education. <i>Applied Psycholinguistics</i> , 0, , 1-35.	0.8	1
9	Translation norms for Malay and English words: The effects of word class, semantic variability, lexical characteristics, and language proficiency on translation. <i>Behavior Research Methods</i> , 0, , .	2.3	1
10	Curating and extending data for language comparison in Concepticon and NoRaRe. <i>Open Research Europe</i> , 0, 2, 141.	2.0	0
11	Subjective age of acquisition norms for 1604 English words by Spanish L2 speakers of English and their relationship with lexico-semantic, affective, sociolinguistic and proficiency variables. <i>Behavior Research Methods</i> , 0, , .	2.3	0