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Grammatical context constrains lexical competition in spoken word recognition

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Memory and Cognition, 2014, 42, 676-87.

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7	Grammatical constraints on phonological encoding in speech production. <i>Psychonomic Bulletin and Review</i> , 2014 , 21, 1576-82	4.1	13
6	Pre-Activation Negativity (PrAN) in Brain Potentials to Unfolding Words. <i>Frontiers in Human Neuroscience</i> , 2016 , 10, 512	3.3	10
5	Assessing the distinctiveness of phonological features in word recognition: Prelexical and lexical influences. <i>Journal of Phonetics</i> , 2017 , 62, 1-11	2.2	5
4	Words cluster phonetically beyond phonotactic regularities. <i>Cognition</i> , 2017 , 163, 128-145	3.5	18
3	The Impact of Age, Background Noise, Semantic Ambiguity, and Hearing Loss on Recognition Memory for Spoken Sentences. <i>Journal of Speech, Language, and Hearing Research</i> , 2018 , 61, 740-751	2.8	27
2	The time course of contextual cohort effects in auditory processing of category-ambiguous words: MEG evidence for a single flash as noun or verb. <i>Language, Cognition and Neuroscience</i> , 2018 , 33, 402-423	3.4	9
1	Reduced Semantic Context and Signal-to-Noise Ratio Increase Listening Effort As Measured Using Functional Near-Infrared Spectroscopy. <i>Ear and Hearing</i> , 2021 ,	3.4	0