## Nazbanou Nozari

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Is comprehension necessary for error detection? A conflict-based account of monitoring in speech production. Cognitive Psychology, 2011, 63, 1-33.	2.2	169
2	Naming and repetition in aphasia: Steps, routes, and frequency effects. Journal of Memory and Language, 2010, 63, 541-559.	2.1	113
3	Voxel-based lesion-parameter mapping: Identifying the neural correlates of a computational model of word production. Cognition, 2013, 128, 380-396.	2.2	105
4	Monitoring and Control in Language Production. Current Directions in Psychological Science, 2017, 26, 403-410.	5.3	80
5	Consequences of Cathodal Stimulation for Behavior: When Does It Help and When Does It Hurt Performance?. PLoS ONE, 2014, 9, e84338.	2.5	67
6	More on lexical bias: How efficient can a "lexical editor―be?. Journal of Memory and Language, 2009, 60, 291-307.	2.1	62
7	More attention when speaking: Does it help or does it hurt?. Neuropsychologia, 2013, 51, 2770-2780.	1.6	45
8	Does segmental overlap help or hurt? Evidence from blocked cyclic naming in spoken and written production. Psychonomic Bulletin and Review, 2016, 23, 500-506.	2.8	40
9	To select or to wait? The importance of criterion setting in debates of competitive lexical selection. Cognitive Neuropsychology, 2019, 36, 193-207.	1.1	40
10	Cognitive control during selection and repair in word production. Language, Cognition and Neuroscience, 2016, 31, 886-903.	1.2	36
11	How damaged brains repeat words: A computational approach. Brain and Language, 2013, 126, 327-337.	1.6	35
12	The Effects of Anodal Stimulation of the Left Prefrontal Cortex on Sentence Production. Brain Stimulation, 2014, 7, 784-792.	1.6	34
13	A critical review of the behavioral, neuroimaging, and electrophysiological studies of co-activation of representations during word production. Journal of Neurolinguistics, 2020, 53, 100875.	1.1	27
14	The ventrolateral prefrontal cortex facilitates processing of sentential context to locate referents. Brain and Language, 2016, 157-158, 1-13.	1.6	26
15	The interplay of local attraction, context and domain-general cognitive control in activation and suppression of semantic distractors during sentence comprehension. Psychonomic Bulletin and Review, 2016, 23, 1942-1953.	2.8	25
16	Did I say dog or cat? A study of semantic error detection and correction in children. Journal of Experimental Child Psychology, 2016, 142, 36-47.	1.4	22
17	Expression of motion events in Farsi. Language, Cognition and Neuroscience, 2017, 32, 792-804.	1.2	20
18	Feature migration in time: Reflection of selective attention on speech errors Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 1084-1090.	0.9	19

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#	ARTICLE	IF	CITATIONS
19	Integrity and function of gestures in aphasia. Aphasiology, 2018, 32, 1310-1335.	2.2	19
20	Investigating the origin of nonfluency in aphasia: AÂpath modeling approach to neuropsychology. Cortex, 2017, 95, 119-135.	2.4	18
21	"Twisting fingers†The case for interactivity in typed language production. Psychonomic Bulletin and Review, 2018, 25, 1449-1457.	2.8	16
22	Is adaptive control in language production mediated by learning?. Cognition, 2018, 176, 107-130.	2.2	16
23	The dual origin of semantic errors in access deficit: activation vs. inhibition deficit. Cognitive Neuropsychology, 2019, 36, 31-53.	1.1	16
24	A Comprehension- or a Production-Based Monitor? Response to Roelofs (2020). Journal of Cognition, 2020, 3, 19.	1.4	15
25	The effects of utterance timing and stimulation of left prefrontal cortex on the production of referential expressions. Cognition, 2017, 160, 127-144.	2.2	10
26	How Special Is Language Production? Perspectives From Monitoring and Control. Psychology of Learning and Motivation - Advances in Research and Theory, 2018, 68, 179-213.	1.1	10
27	Electrophysiological Correlates of Monitoring in Typing with and without Visual Feedback. Journal of Cognitive Neuroscience, 2020, 32, 603-620.	2.3	9
28	Is repairing speech errors an automatic or a controlled process? Insights from the relationship between error and repair probabilities in English and Spanish. Language, Cognition and Neuroscience, 2019, 34, 1230-1245.	1.2	7
29	Validation of the 10/66 Dementia Research Group's 10/66 Dementia diagnosis in Iran. International Psychogeriatrics, 2009, 21, 604.	1.0	6
30	Language control in bilingual production: Insights from error rate and error type in sentence production. Bilingualism, 2021, 24, 374-388.	1.3	6
31	Learning in complex, multi-component cognitive systems: Different learning challenges within the same system Journal of Experimental Psychology: Learning Memory and Cognition, 2019, 45, 1093-1106.	0.9	6
32	The role of visual feedback in detecting and correcting typing errors: A signal detection approach. Journal of Memory and Language, 2021, 117, 104193.	2.1	5
33	Evidence for a Non-Lexical Influence on Children's Auditory Repetition of Familiar Words. Journal of Psycholinguistic Research, 2012, 41, 253-266.	1.3	4
34	To select or to wait? Response to the commentaries. Cognitive Neuropsychology, 2019, 36, 226-233.	1.1	4
35	Resource allocation in phonological working memory: Same or different principles from vision?. Journal of Memory and Language, 2019, 106, 172-188.	2.1	4

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#	Article	IF	CITATIONS
37	The dual origin of lexical perseverations in aphasia: Residual activation and incremental learning. Neuropsychologia, 2020, 147, 107603.	1.6	2
38	The limited role of hippocampal declarative memory in transient semantic activation during online language processing. Neuropsychologia, 2021, 152, 107730.	1.6	2
39	Phonological similarity affects production of gestures, even in the absence of overt speech. Frontiers in Psychology, 2015, 6, 1347.	2.1	1
40	Correction Without Consciousness in Complex Tasks: Evidence from Typing. Journal of Cognition, 2022, 5, 11.	1.4	1