

# Nazbanou Nozari

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3456352/publications.pdf>

Version: 2024-02-01

40  
papers

1,157  
citations

430874

18  
h-index

414414

32  
g-index

46  
all docs

46  
docs citations

46  
times ranked

863  
citing authors

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

#	ARTICLE	IF	CITATIONS
19	Integrity and function of gestures in aphasia. <i>Aphasiology</i> , 2018, 32, 1310-1335.	2.2	19
20	Investigating the origin of nonfluency in aphasia: A path modeling approach to neuropsychology. <i>Cortex</i> , 2017, 95, 119-135.	2.4	18
21	“Twisting fingers”: The case for interactivity in typed language production. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 1449-1457.	2.8	16
22	Is adaptive control in language production mediated by learning?. <i>Cognition</i> , 2018, 176, 107-130.	2.2	16
23	The dual origin of semantic errors in access deficit: activation vs. inhibition deficit. <i>Cognitive Neuropsychology</i> , 2019, 36, 31-53.	1.1	16
24	A Comprehension- or a Production-Based Monitor? Response to Roelofs (2020). <i>Journal of Cognition</i> , 2020, 3, 19.	1.4	15
25	The effects of utterance timing and stimulation of left prefrontal cortex on the production of referential expressions. <i>Cognition</i> , 2017, 160, 127-144.	2.2	10
26	How Special Is Language Production? Perspectives From Monitoring and Control. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2018, 68, 179-213.	1.1	10
27	Electrophysiological Correlates of Monitoring in Typing with and without Visual Feedback. <i>Journal of Cognitive Neuroscience</i> , 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. <i>Language, Cognition and Neuroscience</i> , 2019, 34, 1230-1245.	1.2	7
29	Validation of the 10/66 Dementia Research Group's 10/66 Dementia diagnosis in Iran. <i>International Psychogeriatrics</i> , 2009, 21, 604.	1.0	6
30	Language control in bilingual production: Insights from error rate and error type in sentence production. <i>Bilingualism</i> , 2021, 24, 374-388.	1.3	6
31	Learning in complex, multi-component cognitive systems: Different learning challenges within the same system.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 1093-1106.	0.9	6
32	The role of visual feedback in detecting and correcting typing errors: A signal detection approach. <i>Journal of Memory and Language</i> , 2021, 117, 104193.	2.1	5
33	Evidence for a Non-Lexical Influence on Children's Auditory Repetition of Familiar Words. <i>Journal of Psycholinguistic Research</i> , 2012, 41, 253-266.	1.3	4
34	To select or to wait? Response to the commentaries. <i>Cognitive Neuropsychology</i> , 2019, 36, 226-233.	1.1	4
35	Resource allocation in phonological working memory: Same or different principles from vision?. <i>Journal of Memory and Language</i> , 2019, 106, 172-188.	2.1	4
36	Word Production. , 2014, , .		4

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