

# Ardi Roelofs

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

6,277  
citations

186265  
28  
h-index

254184  
43  
g-index

43  
all docs

43  
docs citations

43  
times ranked

3325  
citing authors

#	ARTICLE	IF	CITATIONS
1	A theory of lexical access in speech production. Behavioral and Brain Sciences, 1999, 22, 1-38; discussion 38-75.	0.7	3,646
2	The WEAVER model of word-form encoding in speech production. Cognition, 1997, 64, 249-284.	2.2	446
3	Goal-referenced selection of verbal action: Modeling attentional control in the Stroop task.. Psychological Review, 2003, 110, 88-125.	3.8	376
4	Anterior cingulate cortex activity can be independent of response conflict in Stroop-like tasks. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 13884-13889.	7.1	136
5	Anticipatory Activity in Anterior Cingulate Cortex Can Be Independent of Conflict and Error Likelihood. Journal of Neuroscience, 2008, 28, 4671-4678.	3.6	131
6	Attention demands of spoken word planning: a review. Frontiers in Psychology, 2011, 2, 307.	2.1	97
7	Multiple perspectives on word production. Behavioral and Brain Sciences, 1999, 22, 61-69.	0.7	96
8	Attention for speaking: domain-general control from the anterior cingulate cortex in spoken word production. Frontiers in Human Neuroscience, 2013, 7, 832.	2.0	86
9	Distinct Patterns of Brain Activity Characterise Lexical Activation and Competition in Spoken Word Production. PLoS ONE, 2014, 9, e88674.	2.5	85
10	Error Biases in Spoken Word Planning and Monitoring by Aphasic and Nonaphasic Speakers: Comment on Rapp and Goldrick (2000).. Psychological Review, 2004, 111, 561-572.	3.8	76
11	Morphology by itself in planning the production of spoken words. Psychonomic Bulletin and Review, 2002, 9, 132-138.	2.8	72
12	Attentional control adjustments in Eriksen and Stroop task performance can be independent of response conflict. Quarterly Journal of Experimental Psychology, 2011, 64, 1056-1081.	1.1	72
13	A dorsal-pathway account of aphasic language production: The WEAVER++/ARC model. Cortex, 2014, 59, 33-48.	2.4	70
14	Control of language use: cognitive modeling of the hemodynamics of Stroop task performance. Cognitive Brain Research, 2002, 15, 85-97.	3.0	68
15	The influence of spelling on phonological encoding in word reading, object naming, and word generation. Psychonomic Bulletin and Review, 2006, 13, 33-37.	2.8	60
16	Attention and gaze control in picture naming, word reading, and word categorizing. Journal of Memory and Language, 2007, 57, 232-251.	2.1	53
17	Electrophysiological evidence that inhibition supports lexical selection in picture naming. Brain Research, 2014, 1586, 130-142.	2.2	53
18	Perceptual uniqueness point effects in monitoring internal speech. Cognition, 2007, 105, 457-465.	2.2	52

#	ARTICLE	IF	CITATIONS
19	Episodic and working memory function in Primary Progressive Aphasia: A meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 92, 243-254.	6.1	52
20	Context effects of pictures and words in naming objects, reading words, and generating simple phrases. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 1764-1784.	1.1	51
21	Lemma selection without inhibition of languages in bilingual speakers. <i>Bilingualism</i> , 1998, 1, 94-95.	1.3	50
22	Seriality of phonological encoding in naming objects and reading their names. <i>Memory and Cognition</i> , 2004, 32, 212-222.	1.6	50
23	Attention, gaze shifting, and dual-task interference from phonological encoding in spoken word planning.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 1580-1598.	0.9	50
24	The visual-auditory color-word Stroop asymmetry and its time course. <i>Memory and Cognition</i> , 2005, 33, 1325-1336.	1.6	46
25	Selective inhibition and naming performance in semantic blocking, picture-word interference, and color-word Stroop tasks.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1806-1820.	0.9	37
26	Spoken language planning and the initiation of articulation. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2002, 55, 465-483.	2.3	33
27	Shared phonological encoding processes and representations of languages in bilingual speakers. <i>Language and Cognitive Processes</i> , 2003, 18, 175-204.	2.2	31
28	A Case for Nondecomposition in Conceptually Driven Word Retrieval. <i>Journal of Psycholinguistic Research</i> , 1997, 26, 33-67.	1.3	30
29	Functional architecture of naming dice, digits, and number words. <i>Language and Cognitive Processes</i> , 2006, 21, 78-111.	2.2	28
30	Modeling the control of phonological encoding in bilingual speakers. <i>Bilingualism</i> , 2006, 9, 167-176.	1.3	22
31	Influences of spoken word planning on speech recognition.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2007, 33, 900-913.	0.9	19
32	Monitoring of language selection errors in switching: Not all about conflict. <i>PLoS ONE</i> , 2018, 13, e0200397.	2.5	15
33	Self-Monitoring in Speaking: In Defense of a Comprehension-Based Account. <i>Journal of Cognition</i> , 2020, 3, 18.	1.4	15
34	The Role of Sustained Attention in the Production of Conjoined Noun Phrases: An Individual Differences Study. <i>PLoS ONE</i> , 2015, 10, e0137557.	2.5	12
35	On the Connection Between Language Control and Executive Control—An ERP Study. <i>Neurobiology of Language (Cambridge, Mass )</i> , 2021, 2, 628-646.	3.1	11
36	A neurocognitive computational account of word production, comprehension, and repetition in primary progressive aphasia. <i>Brain and Language</i> , 2022, 227, 105094.	1.6	11

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37	Picture naming in typically developing and language-impaired children: the role of sustained attention. <i>International Journal of Language and Communication Disorders</i> , 2017, 52, 323-333.	1.5	8
38	How attention controls naming: Lessons from Wundt 2.0.. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 1927-1955.	2.1	8
39	Word meanings and concepts: what do the findings from aphasia and language specificity really say?. <i>Bilingualism</i> , 2000, 3, 25-27.	1.3	6
40	How do bilinguals control their use of languages?. <i>Bilingualism</i> , 2002, 5, 214-215.	1.3	6
41	The Diagnostic Value of Language Screening in Primary Progressive Aphasia: Validation and Application of the Sydney Language Battery. <i>Journal of Speech, Language, and Hearing Research</i> , 2022, 65, 200-214.	1.6	6
42	Executive control in bilingual aphasia: a systematic review. <i>Bilingualism</i> , 2022, 25, 13-28.	1.3	4
43	On (Correctly Representing) Comprehension-Based Monitoring in Speaking: Rejoinder to Nozari (2020). <i>Journal of Cognition</i> , 2020, 3, 20.	1.4	1