

Ardi Roelofs

List of Publications by Year in descending order

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43
papers

6,277
citations

186265

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254184

43
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43
all docs

43
docs citations

43
times ranked

3325
citing authors

#	ARTICLE	IF	CITATIONS
1	Executive control in bilingual aphasia: a systematic review. <i>Bilingualism</i> , 2022, 25, 13-28.	1.3	4
2	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
3	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
4	How attention controls naming: Lessons from Wundt 2.0.. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 1927-1955.	2.1	8
5	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
6	Self-Monitoring in Speaking: In Defense of a Comprehension-Based Account. <i>Journal of Cognition</i> , 2020, 3, 18.	1.4	15
7	On (Correctly Representing) Comprehension-Based Monitoring in Speaking: Rejoinder to Nozari (2020). <i>Journal of Cognition</i> , 2020, 3, 20.	1.4	1
8	Monitoring of language selection errors in switching: Not all about conflict. <i>PLoS ONE</i> , 2018, 13, e0200397.	2.5	15
9	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
10	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
11	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
12	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
13	Distinct Patterns of Brain Activity Characterise Lexical Activation and Competition in Spoken Word Production. <i>PLoS ONE</i> , 2014, 9, e88674.	2.5	85
14	A dorsal-pathway account of aphasic language production: The WEAVER++/ARC model. <i>Cortex</i> , 2014, 59, 33-48.	2.4	70
15	Electrophysiological evidence that inhibition supports lexical selection in picture naming. <i>Brain Research</i> , 2014, 1586, 130-142.	2.2	53
16	Attention for speaking: domain-general control from the anterior cingulate cortex in spoken word production. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 832.	2.0	86
17	Attention demands of spoken word planning: a review. <i>Frontiers in Psychology</i> , 2011, 2, 307.	2.1	97
18	Attentional control adjustments in Eriksen and Stroop task performance can be independent of response conflict. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 1056-1081.	1.1	72

#	ARTICLE	IF	CITATIONS
19	Anticipatory Activity in Anterior Cingulate Cortex Can Be Independent of Conflict and Error Likelihood. <i>Journal of Neuroscience</i> , 2008, 28, 4671-4678.	3.6	131
20	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
21	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
22	Attention and gaze control in picture naming, word reading, and word categorizing. <i>Journal of Memory and Language</i> , 2007, 57, 232-251.	2.1	53
23	Perceptual uniqueness point effects in monitoring internal speech. <i>Cognition</i> , 2007, 105, 457-465.	2.2	52
24	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
25	Anterior cingulate cortex activity can be independent of response conflict in Stroop-like tasks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 13884-13889.	7.1	136
26	The influence of spelling on phonological encoding in word reading, object naming, and word generation. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 33-37.	2.8	60
27	Functional architecture of naming dice, digits, and number words. <i>Language and Cognitive Processes</i> , 2006, 21, 78-111.	2.2	28
28	Modeling the control of phonological encoding in bilingual speakers. <i>Bilingualism</i> , 2006, 9, 167-176.	1.3	22
29	The visual-auditory color-word Stroop asymmetry and its time course. <i>Memory and Cognition</i> , 2005, 33, 1325-1336.	1.6	46
30	Seriality of phonological encoding in naming objects and reading their names. <i>Memory and Cognition</i> , 2004, 32, 212-222.	1.6	50
31	Error Biases in Spoken Word Planning and Monitoring by Aphasic and Nonaphasic Speakers: Comment on Rapp and Goldrick (2000).. <i>Psychological Review</i> , 2004, 111, 561-572.	3.8	76
32	Shared phonological encoding processes and representations of languages in bilingual speakers. <i>Language and Cognitive Processes</i> , 2003, 18, 175-204.	2.2	31
33	Goal-referenced selection of verbal action: Modeling attentional control in the Stroop task.. <i>Psychological Review</i> , 2003, 110, 88-125.	3.8	376
34	How do bilinguals control their use of languages?. <i>Bilingualism</i> , 2002, 5, 214-215.	1.3	6
35	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
36	Control of language use: cognitive modeling of the hemodynamics of Stroop task performance. <i>Cognitive Brain Research</i> , 2002, 15, 85-97.	3.0	68

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37	Morphology by itself in planning the production of spoken words. <i>Psychonomic Bulletin and Review</i> , 2002, 9, 132-138.	2.8	72
38	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
39	Multiple perspectives on word production. <i>Behavioral and Brain Sciences</i> , 1999, 22, 61-69.	0.7	96
40	A theory of lexical access in speech production. <i>Behavioral and Brain Sciences</i> , 1999, 22, 1-38; discussion 38-75.	0.7	3,646
41	Lemma selection without inhibition of languages in bilingual speakers. <i>Bilingualism</i> , 1998, 1, 94-95.	1.3	50
42	The WEAVER model of word-form encoding in speech production. <i>Cognition</i> , 1997, 64, 249-284.	2.2	446
43	A Case for Nondecomposition in Conceptually Driven Word Retrieval. <i>Journal of Psycholinguistic Research</i> , 1997, 26, 33-67.	1.3	30