

Herbert Schriefers

List of Publications by Year in descending order

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86
papers

4,480
citations

109321

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87
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docs citations

87
times ranked

2192
citing authors

#	ARTICLE	IF	CITATIONS
1	The time course of lexical access in speech production: A study of picture naming.. <i>Psychological Review</i> , 1991, 98, 122-142.	3.8	566
2	Syntactic Gender and Semantic Expectancy: ERPs Reveal Early Autonomy and Late Interaction. <i>Journal of Cognitive Neuroscience</i> , 2000, 12, 556-568.	2.3	362
3	The Influence of Animacy on Relative Clause Processing. <i>Journal of Memory and Language</i> , 2002, 47, 50-68.	2.1	244
4	Language Conflict in the Bilingual Brain. <i>Cerebral Cortex</i> , 2008, 18, 2706-2716.	2.9	205
5	On Being Blinded by Your Other Language: Effects of Task Demands on Interlingual Homograph Recognition. <i>Journal of Memory and Language</i> , 2000, 42, 445-464.	2.1	189
6	Syntactic processes in the production of noun phrases.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1993, 19, 841-850.	0.9	181
7	Native language influences on word recognition in a second language: A megastudy.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2008, 34, 12-31.	0.9	148
8	Discrete serial versus cascaded processing in lexical access in speech production: Further evidence from the coactivation of near-synonyms.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1998, 24, 1256-1274.	0.9	131
9	On the flexibility of grammatical advance planning during sentence production: Effects of cognitive load on multiple lexical access.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 423-440.	0.9	114
10	More on interlingual homograph recognition: language intermixing versus explicitness of instruction. <i>Bilingualism</i> , 2000, 3, 69-78.	1.3	86
11	Prediction in language comprehension beyond specific words: An ERP study on sentence comprehension in Polish. <i>Journal of Memory and Language</i> , 2013, 68, 297-314.	2.1	84
12	Exploring the Activation of Semantic and Phonological Codes during Speech Planning with Event-Related Brain Potentials. <i>Journal of Cognitive Neuroscience</i> , 2002, 14, 951-964.	2.3	78
13	Representation and Processing of Grammatical Gender in Language Production: A Review. <i>Journal of Psycholinguistic Research</i> , 1999, 28, 575-600.	1.3	76
14	Cross-language effects of grammatical gender in bilingual word recognition and production. <i>Journal of Memory and Language</i> , 2008, 59, 312-330.	2.1	76
15	A Predictive Coding Perspective on Beta Oscillations during Sentence-Level Language Comprehension. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 85.	2.0	76
16	Embodied language in first- and second-language speakers: Neural correlates of processing motor verbs. <i>Neuropsychologia</i> , 2014, 56, 334-349.	1.6	75
17	Grammatical gender in noun phrase production: The gender interference effect in German.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2000, 26, 1368-1377.	0.9	64
18	The identification of morphologically complex spoken words: Continuous processing or decomposition?. <i>Journal of Memory and Language</i> , 1991, 30, 26-47.	2.1	63

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19	Semantic interference in immediate and delayed naming and reading: Attention and task decisions. <i>Journal of Memory and Language</i> , 2011, 64, 404-423.	2.1	58
20	Information flow in the mental lexicon during speech planning: evidence from event-related brain potentials. <i>Cognitive Brain Research</i> , 2003, 15, 261-276.	3.0	56
21	Normal and deviant lexical processing: Reply to Dell and O'Seaghdha (1991).. <i>Psychological Review</i> , 1991, 98, 615-618.	3.8	55
22	Semantic competition between hierarchically related words during speech planning. <i>Memory and Cognition</i> , 2005, 33, 984-1000.	1.6	55
23	Determiner selection in noun phrase production.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002, 28, 941-950.	0.9	53
24	Effects of sensory information and processing time in spoken-word recognition. <i>Language and Cognitive Processes</i> , 1995, 10, 121-136.	2.2	51
25	Discourse, Syntax, and Prosody: The Brain Reveals an Immediate Interaction. <i>Journal of Cognitive Neuroscience</i> , 2007, 19, 1421-1434.	2.3	51
26	Is animacy special?. <i>Brain Research</i> , 2011, 1368, 208-221.	2.2	51
27	Distractor strength and selective attention in picture-naming performance. <i>Memory and Cognition</i> , 2012, 40, 614-627.	1.6	49
28	Utterance format effects phonological priming in the picture-word task: Implications for models of phonological encoding in speech production.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2003, 29, 441-454.	0.9	48
29	Processing Coordinated Structures in Context: The Effect of Topic-Structure on Ambiguity Resolution. <i>Journal of Memory and Language</i> , 2002, 46, 99-119.	2.1	47
30	Do Perceived Context Pictures Automatically Activate Their Phonological Code?. <i>Experimental Psychology</i> , 2009, 56, 56-65.	0.7	46
31	Discourse structure and relative clause processing. <i>Memory and Cognition</i> , 2008, 36, 170-181.	1.6	43
32	The Interplay between Prosody and Syntax in Sentence Processing: The Case of Subject- and Object-control Verbs. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 1036-1053.	2.3	43
33	Selective attention and distractor frequency in naming performance: Comment on Dhooge and Hartsuiker (2010).. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 1032-1038.	0.9	42
34	A Meta-Analysis and Meta-Regression of Incidental Second Language Word Learning from Spoken Input. <i>Language Learning</i> , 2018, 68, 906-941.	2.7	40
35	Priming Effects from Phonologically Related Distractors in Picture-Word Interference. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2001, 54, 371-382.	2.3	39
36	Locus of semantic interference in picture naming: Evidence from dual-task performance.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 147-165.	0.9	36

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37	The N400 as an index of lexical preactivation and its implications for prediction in language comprehension. <i>Language, Cognition and Neuroscience</i> , 2018, 33, 665-686.	1.2	34
38	The role of syllables in the perception of spoken Dutch.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1993, 19, 260-271.	0.9	33
39	Prosodic Breaks in Sentence Processing Investigated by Event-Related Potentials. <i>Language and Linguistics Compass</i> , 2011, 5, 424-440.	2.3	33
40	Distractor modality can turn semantic interference into semantic facilitation in the picture-word interference task: Implications for theories of lexical access in speech production.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2009, 35, 1443-1453.	0.9	32
41	Context effects and selective attention in picture naming and word reading: Competition versus response exclusion. <i>Language and Cognitive Processes</i> , 2013, 28, 655-671.	2.2	31
42	Idiosyncratic Grammars: Syntactic Processing in Second Language Comprehension Uses Subjective Feature Representations. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 1428-1444.	2.3	31
43	Semantic and phonological activation in noun and pronoun production.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2001, 27, 1058-1078.	0.9	30
44	Sentence processing in the visual and auditory modality: Do comma and prosodic break have parallel functions?. <i>Brain Research</i> , 2008, 1224, 102-118.	2.2	29
45	Phonological advance planning in sentence production. <i>Journal of Memory and Language</i> , 2010, 63, 526-540.	2.1	29
46	A psycholinguistic perspective on Simultaneous Interpretation. <i>Interpreting</i> , 1997, 2, 55-89.	1.3	28
47	Selection of Gender-Marked Morphemes in Speech Production.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2005, 31, 159-168.	0.9	28
48	Native language effects in learning second-language grammatical gender: A training study. <i>Acta Psychologica</i> , 2010, 135, 150-158.	1.5	27
49	Context Effects on Lexical Choice and Lexical Activation.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2005, 31, 905-920.	0.9	26
50	Ease of processing constrains the activation flow in the conceptual-lexical system during speech planning.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 649-660.	0.9	26
51	Conceptual coherence affects phonological activation of context objects during object naming.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2008, 34, 587-601.	0.9	26
52	Gender agreement violations modulate beta oscillatory dynamics during sentence comprehension: A comparison of second language learners and native speakers. <i>Neuropsychologia</i> , 2016, 89, 254-272.	1.6	25
53	Disagreement on agreement: person agreement between coordinated subjects and verbs in Dutch and German. <i>Linguistics</i> , 2004, 42, .	1.0	23
54	Semantic relatedness among objects promotes the activation of multiple phonological codes during object naming. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 356-370.	1.1	23

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55	Control adjustments in speaking: Electrophysiology of the Gratton effect in picture naming. <i>Cortex</i> , 2017, 92, 289-303.	2.4	21
56	L2 speakers decompose morphologically complex verbs: fMRI evidence from priming of transparent derived verbs. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 802.	2.0	18
57	The interaction of lexical tone, intonation and semantic context in on-line spoken word recognition: An ERP study on Cantonese Chinese. <i>Neuropsychologia</i> , 2014, 53, 293-309.	1.6	17
58	Pitch accents in context: How listeners process accentuation in referential communication. <i>Neuropsychologia</i> , 2011, 49, 2022-2036.	1.6	16
59	Noticing vocabulary holes aids incidental second language word learning: An experimental study. <i>Bilingualism</i> , 2019, 22, 500-515.	1.3	16
60	Priming effects from phonologically related distractors in picture-word interference. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2001, 54, 371-382.	2.3	15
61	Processing consequences of superfluous and missing prosodic breaks in auditory sentence comprehension. <i>Neuropsychologia</i> , 2013, 51, 2715-2728.	1.6	14
62	Semantic and syntactic composition of minimal adjective-noun phrases in Dutch: An MEG study. <i>Neuropsychologia</i> , 2021, 155, 107754.	1.6	14
63	The processing of free and bound gender-marked morphemes in speech production: Evidence from Dutch.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 437-442.	0.9	13
64	The Role of Prosodic Breaks and Pitch Accents in Grouping Words during On-line Sentence Processing. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2447-2467.	2.3	13
65	Activation of phonological competitors in visual search. <i>Acta Psychologica</i> , 2013, 143, 168-175.	1.5	13
66	Using Brain Potentials to Functionally Localise Stroop-Like Effects in Colour and Picture Naming: Perceptual Encoding versus Word Planning. <i>PLoS ONE</i> , 2016, 11, e0161052.	2.5	12
67	Phonological Regularities and Grammatical Gender Retrieval in Spoken Word Recognition and Word Production. <i>Journal of Psycholinguistic Research</i> , 2008, 37, 419-442.	1.3	11
68	A purple giraffe is faster than a purple elephant: Inconsistent phonology affects determiner selection in English. <i>Cognition</i> , 2010, 114, 123-128.	2.2	10
69	Selection of freestanding and bound gender-marking morphemes in speech production: a review. <i>Language, Cognition and Neuroscience</i> , 2014, 29, 684-694.	1.2	9
70	Processing derived verbs: the role of motor-relatedness and type of morphological priming. <i>Language, Cognition and Neuroscience</i> , 2019, 34, 973-990.	1.2	9
71	Words we do not say – Context effects on the phonological activation of lexical alternatives in speech production.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1194-1206.	0.9	9
72	In Search of Gender Recency: Evidence from the Production of Pronouns. <i>Journal of Psycholinguistic Research</i> , 1999, 28, 739-745.	1.3	8

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73	The second language interferes with picture naming in the first language: evidence for L2 activation during L1 production. <i>Language, Cognition and Neuroscience</i> , 2018, 33, 867-877.	1.2	7
74	Selection by competition in word production: Rejoinder to Janssen (2013). <i>Language and Cognitive Processes</i> , 2013, 28, 679-683.	2.2	5
75	Interactive L2 vocabulary acquisition in a lab-based immersion setting. <i>Language, Cognition and Neuroscience</i> , 2019, 34, 916-935.	1.2	5
76	An investigation of the role of working memory capacity and naming speed in phonological advance planning in language production. <i>Mental Lexicon</i> , 2018, 13, 159-185.	0.5	5
77	What data from the simple-picture naming task tell us about lexical competition? A rejoinder to Janssen, Schiller, and Alario. <i>Language, Cognition and Neuroscience</i> , 2014, 29, 709-713.	1.2	4
78	Task choice and semantic interference in picture naming. <i>Acta Psychologica</i> , 2015, 157, 13-22.	1.5	4
79	Pragmatic constraints do not prevent the co-activation of alternative names: evidence from sequential naming tasks with one and two speakers. <i>Language, Cognition and Neuroscience</i> , 2020, 35, 1073-1088.	1.2	4
80	Incremental learning in word production: Tracing the fate of non-selected alternative picture names.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 1586-1602.	0.9	4
81	Speech Production, <i>Psychology of</i> , 2015, , 255-258.		3
82	Morphology and Word Recognition. , 1999, , 101-132.		2
83	Syntactic and strategic forces in picture naming: gender retrieval in blocked priming experiments. <i>Language and Cognitive Processes</i> , 2007, 22, 501-526.	2.2	1
84	Processing symbolic magnitude information conveyed by number words and by scalar adjectives. <i>Quarterly Journal of Experimental Psychology</i> , 2021, , 174702182110311.	1.1	1
85	Ambisyllabilität im Deutschen: Psycholinguistische Evidenz. , 1995, , 85-88.		1
86	Morphology and Word Recognition. , 1998, , 101-132.		0