

Robert J Hartsuiker

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

160
papers

5,710
citations

40
h-index

73
g-index

188
ext. papers

6,357
ext. citations

3.1
avg, IF

6.15
L-index

#	Paper	IF	Citations
160	Is syntax separate or shared between languages? Cross-linguistic syntactic priming in Spanish-English bilinguals. <i>Psychological Science</i> , 2004 , 15, 409-14	7.9	470
159	Word order priming in written and spoken sentence production. <i>Cognition</i> , 2000 , 75, B27-39	3.5	228
158	The interplay of meaning, sound, and syntax in sentence production. <i>Psychological Bulletin</i> , 2002 , 128, 442-72	19.1	227
157	Syntactic priming persists while the lexical boost decays: Evidence from written and spoken dialogue. <i>Journal of Memory and Language</i> , 2008 , 58, 214-238	3.8	225
156	The representation of lexical and syntactic information in bilinguals: Evidence from syntactic priming. <i>Journal of Memory and Language</i> , 2007 , 56, 153-171	3.8	222
155	Error monitoring in speech production: a computational test of the perceptual loop theory. <i>Cognitive Psychology</i> , 2001 , 42, 113-57	3.1	214
154	Syntactic facilitation in agrammatic sentence production. <i>Brain and Language</i> , 1998 , 62, 221-54	2.9	185
153	Visual word recognition by bilinguals in a sentence context: evidence for nonselective lexical access. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2007 , 33, 663-79	2.2	179
152	Shared syntactic representations in bilinguals: Evidence for the role of word-order repetition. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2007 , 33, 931-49	2.2	165
151	Syntactic persistence in Dutch. <i>Language and Speech</i> , 1998 , 41 (Pt 2), 143-84	1.5	146
150	Does bilingualism change native-language reading? Cognate effects in a sentence context. <i>Psychological Science</i> , 2009 , 20, 923-7	7.9	142
149	Language integration in bilingual sentence production. <i>Acta Psychologica</i> , 2008 , 128, 479-89	1.7	141
148	Semantic and translation priming from a first language to a second and back: Making sense of the findings. <i>Memory and Cognition</i> , 2009 , 37, 569-86	2.2	132
147	Timed picture naming norms for 590 pictures in Dutch. <i>Acta Psychologica</i> , 2005 , 119, 159-87	1.7	122
146	From language-specific to shared syntactic representations: the influence of second language proficiency on syntactic sharing in bilinguals. <i>Cognition</i> , 2013 , 127, 287-306	3.5	121
145	Does verb bias modulate syntactic priming?. <i>Cognition</i> , 2010 , 114, 455-61	3.5	117
144	The influence of semantic constraints on bilingual word recognition during sentence reading. <i>Journal of Memory and Language</i> , 2011 , 64, 88-107	3.8	112

143	Persistence of emphasis in language production: a cross-linguistic approach. <i>Cognition</i> , 2009 , 112, 300-173.5	110
142	Looking, language, and memory: bridging research from the visual world and visual search paradigms. <i>Acta Psychologica</i> , 2011 , 137, 138-50	1.7 88
141	Morphophonological influences on the construction of subject-verb agreement. <i>Memory and Cognition</i> , 2003 , 31, 1316-26	2.2 81
140	Cross-linguistic structural priming in multilinguals: Further evidence for shared syntax. <i>Journal of Memory and Language</i> , 2016 , 90, 14-30	3.8 75
139	The frequency effect in second-language visual word recognition. <i>Psychonomic Bulletin and Review</i> , 2008 , 15, 850-5	4.1 74
138	Language production and working memory: The case of subject-verb agreement. <i>Language and Cognitive Processes</i> , 2006 , 21, 181-204	73
137	The distractor frequency effect in picture-word interference: Evidence for response exclusion. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010 , 36, 878-91	2.2 72
136	Listening to yourself is like listening to others: External, but not internal, verbal self-monitoring is based on speech perception. <i>Language and Cognitive Processes</i> , 2010 , 25, 347-374	69
135	Is there a domain-general cognitive structuring system? Evidence from structural priming across music, math, action descriptions, and language. <i>Cognition</i> , 2016 , 146, 172-84	3.5 67
134	Object Attraction in Subject-Verb Agreement Construction. <i>Journal of Memory and Language</i> , 2001 , 45, 546-572	3.8 67
133	Knowledge of a second language influences auditory word recognition in the native language. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011 , 37, 952-65	2.2 65
132	The development of shared syntax in second language learning*. <i>Bilingualism</i> , 2017 , 20, 219-234	3.2 63
131	Priming Word Order in Sentence Production. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1999 , 52, 129-147	62
130	Thematic emphasis in language production. <i>Language and Cognitive Processes</i> , 2012 , 27, 631-664	60
129	The persistence of syntactic priming revisited. <i>Journal of Memory and Language</i> , 2016 , 91, 99-116	3.8 58
128	Conflict monitoring in speech processing: An fMRI study of error detection in speech production and perception. <i>NeuroImage</i> , 2016 , 126, 96-105	7.9 50
127	Effects of phonological feedback on the selection of syntax: Evidence from between-language syntactic priming*. <i>Bilingualism</i> , 2012 , 15, 503-516	3.2 49
126	The impact of early bilingualism on controlling a language learned late: an ERP study. <i>Frontiers in Psychology</i> , 2013 , 4, 815	3.4 48

125	The lexical bias effect is modulated by context, but the standard monitoring account doesn't fly: Related reply to Baars et al. (1975). <i>Journal of Memory and Language</i> , 2005 , 52, 58-70	3.8	48
124	Why it is pointless to ask under which specific circumstances the bilingual advantage occurs. <i>Cortex</i> , 2015 , 73, 336-7	3.8	46
123	Lexical access problems lead to disfluencies in speech. <i>Experimental Psychology</i> , 2010 , 57, 169-77	1.5	45
122	Bilingual word recognition in a sentence context. <i>Frontiers in Psychology</i> , 2012 , 3, 174	3.4	43
121	The KEY to the ROCK: near-homophony in nonnative visual word recognition. <i>Cognition</i> , 2009 , 111, 263-95	3.5	40
120	The distractor frequency effect in a delayed picture-word interference task: further evidence for a late locus of distractor exclusion. <i>Psychonomic Bulletin and Review</i> , 2011 , 18, 116-22	4.1	36
119	The lexical bias effect in bilingual speech production: evidence for feedback between lexical and sublexical levels across languages. <i>Psychonomic Bulletin and Review</i> , 2006 , 13, 972-7	4.1	36
118	Agrammatic production of subject-verb agreement: the effect of conceptual number. <i>Brain and Language</i> , 1999 , 69, 119-60	2.9	36
117	Lexical selection and verbal self-monitoring: Effects of lexicality, context, and time pressure in picture-word interference. <i>Journal of Memory and Language</i> , 2012 , 66, 163-176	3.8	33
116	The influence of sentence context and accented speech on lexical access in second-language auditory word recognition*. <i>Bilingualism</i> , 2013 , 16, 508-517	3.2	32
115	If you stay, it might be easier: Switch costs from comprehension to production in a joint switching task. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016 , 42, 608-26	2.2	31
114	Can Faces Prime a Language?. <i>Psychological Science</i> , 2015 , 26, 1343-52	7.9	30
113	Semantic and phonological context effects in speech error repair. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2005 , 31, 921-32	2.2	30
112	Predicting upcoming information in native-language and non-native-language auditory word recognition*. <i>Bilingualism</i> , 2017 , 20, 917-930	3.2	29
111	Testing asymmetries in noncognate translation priming: evidence from RTs and ERPs. <i>Psychophysiology</i> , 2011 , 48, 74-81	4.1	27
110	How do speakers resist distraction? Evidence from a taboo picture-word interference task. <i>Psychological Science</i> , 2011 , 22, 855-9	7.9	27
109	Are speech error patterns affected by a monitoring bias?. <i>Language and Cognitive Processes</i> , 2006 , 21, 856-891		27
108	Internal modeling of upcoming speech: A causal role of the right posterior cerebellum in non-motor aspects of language production. <i>Cortex</i> , 2016 , 81, 203-14	3.8	26

107	Effects of acute hypoglycemia on working memory and language processing in adults with and without type 1 diabetes. <i>Diabetes Care</i> , 2015 , 38, 1108-15	14.6	25
106	Why um helps auditory word recognition: the temporal delay hypothesis. <i>PLoS ONE</i> , 2011 , 6, e19792	3.7	24
105	Identifying the Machine Translation Error Types with the Greatest Impact on Post-editing Effort. <i>Frontiers in Psychology</i> , 2017 , 8, 1282	3.4	23
104	Functional mechanisms involved in the internal inhibition of taboo words. <i>Social Cognitive and Affective Neuroscience</i> , 2012 , 7, 431-5	4	23
103	Morphophonological influences on the comprehension of subject-verb agreement: an ERP study. <i>Brain Research</i> , 2008 , 1228, 135-44	3.7	23
102	When you name the pizza you look at the coin and the bread: eye movements reveal semantic activation during word production. <i>Memory and Cognition</i> , 2008 , 36, 341-60	2.2	23
101	When the brain tames the tongue: covert editing of inappropriate language. <i>Psychophysiology</i> , 2011 , 48, 1252-7	4.1	20
100	Priming Word Order in Sentence Production		20
99	Neurophysiological investigation of phonological input: aging effects and development of normative data. <i>Brain and Language</i> , 2013 , 125, 253-63	2.9	19
98	Judgment of disfluency in people who stutter and people who do not stutter: results from magnitude estimation. <i>Language and Speech</i> , 2005 , 48, 299-312	1.5	19
97	Late Bilinguals Share Syntax Unsparingly Between L1 and L2: Evidence From Crosslinguistically Similar and Different Constructions. <i>Language Learning</i> , 2018 , 68, 177-205	5.1	19
96	Does translation involve structural priming?. <i>Quarterly Journal of Experimental Psychology</i> , 2017 , 70, 1575-1589	5.1	18
95	Deciding where to stop speaking. <i>Journal of Memory and Language</i> , 2011 , 64, 359-380	3.8	18
94	Improving accuracy in detecting acoustic onsets. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008 , 34, 1317-26	2.6	18
93	Interlingual lexical competition in a spoken sentence context: evidence from the visual world paradigm. <i>Psychonomic Bulletin and Review</i> , 2013 , 20, 963-72	4.1	16
92	A late locus of the distractor frequency effect in picture-word interference: evidence from event-related potentials. <i>Brain and Language</i> , 2013 , 124, 232-7	2.9	16
91	Concurrent processing of words and their replacements during speech. <i>Cognition</i> , 2008 , 108, 601-7	3.5	15
90	The addition bias in Dutch and Spanish phonological speech errors: The role of structural context. <i>Language and Cognitive Processes</i> , 2002 , 17, 61-96		15

89	Is a FAN always FUN? Phonological and orthographic effects in bilingual visual word recognition. <i>Language and Speech</i> , 2010 , 53, 383-403	1.5	14
88	Morphophonological and conceptual effects on Dutch subject-verb agreement. <i>Language and Cognitive Processes</i> , 2010 , 25, 728-748		13
87	New visuospatial associations by training verbospatial mappings in the first language. <i>Psychonomic Bulletin and Review</i> , 2007 , 14, 1183-8	4.1	13
86	Spoonish spanerisms: A lexical bias effect in Spanish. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006 , 32, 949-53	2.2	13
85	Prediction and integration of semantics during L2 and L1 listening. <i>Language, Cognition and Neuroscience</i> , 2019 , 34, 881-900	2.4	12
84	The sense boost to dative priming: Evidence for sense-specific verb-structure links. <i>Journal of Memory and Language</i> , 2014 , 76, 113-126	3.8	12
83	Aphasia therapy early after stroke: behavioural and neurophysiological changes in the acute and post-acute phases. <i>Aphasiology</i> , 2015 , 29, 845-871	1.6	11
82	How lingering representations of abandoned context words affect speech production. <i>Acta Psychologica</i> , 2012 , 140, 218-29	1.7	11
81	Towards a New Model of Verbal Monitoring. <i>Journal of Cognition</i> , 2020 , 3, 17	3.2	11
80	Neurophysiological sensitivity for impaired phonological processing in the acute stage of aphasia. <i>Brain and Language</i> , 2015 , 149, 84-96	2.9	10
79	Bidirectionality in synesthesia: evidence from a multiplication verification task. <i>Experimental Psychology</i> , 2010 , 57, 178-84	1.5	10
78	Sex Differences in Neurophysiological Activation Patterns During Phonological Input Processing: An Influencing Factor for Normative Data. <i>Archives of Sexual Behavior</i> , 2015 , 44, 2207-18	3.5	9
77	The Role of Case Marking and Word Order in Cross-Linguistic Structural Priming in Late L2 Acquisition. <i>Language Learning</i> , 2020 , 70, 194-220	5.1	9
76	The Effectiveness of Consulting External Resources During Translation and Post-editing of General Text Types. <i>New Frontiers in Translation Studies</i> , 2016 , 111-133	0.2	9
75	Visual Cues for Language Selection in Bilinguals 2015 , 129-145		9
74	Metonymic language use as a student translation problem. <i>Benjamins Translation Library</i> , 2011 , 67-92	0.7	8
73	2018 ,		8
72	Short exposure to a foreign accent impacts subsequent cognitive processes. <i>Neuropsychologia</i> , 2019 , 129, 1-9	3.2	7

71	Dutch collective nouns and conceptual profiling. <i>Linguistics</i> , 2007 , 45,	1	7
70	Verbal monitoring in Parkinson's disease: A comparison between internal and external monitoring. <i>PLoS ONE</i> , 2017 , 12, e0182159	3.7	6
69	Are higher-level processes delayed in second language word production? Evidence from picture naming and phoneme monitoring. <i>Language, Cognition and Neuroscience</i> , 2018 , 33, 1219-1234	2.4	6
68	Context Effects in Bilingual Sentence Processing: Task Specificity 2016 , 11-31		6
67	Cross-structural priming: prepositional phrase attachment primes relative clause attachment. <i>Experimental Psychology</i> , 2011 , 58, 227-34	1.5	6
66	Chapter 10. Syntactic representations in late learners of a second language. <i>Studies in Bilingualism</i> , 205-224		6
65	Executive control is shared between sentence processing and digit maintenance: Evidence from a strictly timed dual-task paradigm. <i>Journal of Cognitive Psychology</i> , 2011 , 23, 886-911	0.9	5
64	Are phonological influences on lexical (mis)selection the result of a monitoring bias?. <i>Quarterly Journal of Experimental Psychology</i> , 2008 , 61, 1687-709	1.8	5
63	Repairing inappropriately specified utterances: revision or restart?. <i>Psychonomic Bulletin and Review</i> , 2005 , 12, 472-7	4.1	5
62	A common framework for language comprehension and language production?. <i>Behavioral and Brain Sciences</i> , 2001 , 24, 887-888	0.9	5
61	Do semantic sentence constraint and L2 proficiency influence language selectivity of lexical access in native language listening?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015 , 41, 1524-38	2.6	5
60	On the limits of shared syntactic representations: When word order variation blocks priming between an artificial language and Dutch. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2021 , 47, 1471-1493	2.2	5
59	Speaking with an alien voice: Flexible sense of agency during vocal production. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2021 , 47, 479-494	2.6	5
58	Shared structuring resources across domains: double task effects from linguistic processing on the structural integration of pitch sequences. <i>Quarterly Journal of Experimental Psychology</i> , 2017 , 70, 1633-1645	1.8	4
57	Foreignness or Processing Fluency? On Understanding the Negative Bias Toward Foreign-Accented Speakers. <i>Language Learning</i> , 2020 , 70, 974-1016	5.1	4
56	The Role of Audiovisual Speech in the Early Stages of Lexical Processing as Revealed by the ERP Word Repetition Effect. <i>Language Learning</i> , 2018 , 68, 80-101	5.1	4
55	Speech monitoring and phonologically-mediated eye gaze in language perception and production: a comparison using printed word eye-tracking. <i>Frontiers in Human Neuroscience</i> , 2013 , 7, 818	3.3	4
54	Interference in Dutch-French Bilinguals. <i>Experimental Psychology</i> , 2018 , 65, 13-22	1.5	4

53	Does passive sound attenuation affect responses to pitch-shifted auditory feedback?. <i>Journal of the Acoustical Society of America</i> , 2019 , 146, 4108	2.2	4
52	Monitoring speech production and comprehension: Where is the second-language delay?. <i>Quarterly Journal of Experimental Psychology</i> , 2019 , 72, 1601-1619	1.8	4
51	Structural alignment and its prosocial effects in first and second languages. <i>Acta Psychologica</i> , 2019 , 199, 102906	1.7	3
50	Verbal Self-Monitoring in the Second Language. <i>Language Learning</i> , 2016 , 66, 132-154	5.1	3
49	The mechanisms of determiner selection and its relation to lexical selection: An ERP study. <i>Journal of Memory and Language</i> , 2016 , 88, 28-38	3.8	3
48	Are forward models enough to explain self-monitoring? Insights from patients and eye movements. <i>Behavioral and Brain Sciences</i> , 2013 , 36, 357-8	0.9	3
47	Who is dominating the Dutch neighbourhood? On the role of subsyllabic units in Dutch nonword reading. <i>Quarterly Journal of Experimental Psychology</i> , 2009 , 62, 140-54	1.8	3
46	English norming data for 423 short animated action movie clips. <i>Acta Psychologica</i> , 2020 , 202, 102957	1.7	3
45	Eye-movements can help disentangle mechanisms underlying disfluency. <i>Language, Cognition and Neuroscience</i> , 2021 , 36, 1038-1055	2.4	3
44	Syntactic chameleons: Are there individual differences in syntactic mimicry and its possible prosocial effects?. <i>Acta Psychologica</i> , 2018 , 191, 1-14	1.7	3
43	The development of shared syntactic representations in late L2-learners: Evidence from structural priming in an artificial language. <i>Journal of Memory and Language</i> , 2021 , 119, 104233	3.8	3
42	The role of executive control in resolving grammatical number conflict in sentence comprehension. <i>Quarterly Journal of Experimental Psychology</i> , 2018 , 71, 759-778	1.8	2
41	Distractor exclusion is not an early process: a reply to Roelofs, Piai, and Schriefers (2011). <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013 , 39, 313-6	2.2	2
40	Is there a lexical bias effect in comprehension monitoring?. <i>Language and Cognitive Processes</i> , 2009 , 24, 910-927		2
39	Agrammatic sentence processing: Severity, complexity, and priming. <i>Behavioral and Brain Sciences</i> , 2000 , 23, 39-40	0.9	2
38	Process and text studies of a translation problem. <i>Benjamins Translation Library</i> , 2015 , 127-143	0.7	2
37	Rapid phonotactic constraint learning in ageing: evidence from speech errors. <i>Language, Cognition and Neuroscience</i> , 2021 , 36, 746-757	2.4	2
36	Are foreign-accented speakers that 'incredible'? The impact of the speaker's indexical properties on sentence processing. <i>Neuropsychologia</i> , 2021 , 158, 107902	3.2	2

35	Articulation lost in space. The effects of local orobuccal anesthesia on articulation and intelligibility of phonemes. <i>Brain and Language</i> , 2020 , 207, 104813	2.9	1
34	Mapping thematic roles onto grammatical functions in sentence production: evidence from structural priming in Italian. <i>Journal of Cultural Cognitive Science</i> , 2019 , 3, 39-64	1.4	1
33	Mind what you say-general and specific mechanisms for monitoring in speech production. <i>Frontiers in Human Neuroscience</i> , 2014 , 8, 514	3.3	1
32	Bilingual strategies from the perspective of a processing model. <i>Bilingualism</i> , 2013 , 16, 737-739	3.2	1
31	EXPRESS: Don't blame yourself: Conscious source monitoring modulates feedback control during speech production.. <i>Quarterly Journal of Experimental Psychology</i> , 2022 , 17470218221075632	1.8	1
30	The role of explicit memory in syntactic persistence: Effects of lexical cueing and load on sentence memory and sentence production. <i>PLoS ONE</i> , 2020 , 15, e0240909	3.7	1
29	Proactive language control during bilingual sentence production. <i>International Journal of Bilingualism</i> ,136700692110478	1.7	1
28	Constraints on variation, reduplication of semantics, and degrees of freedom: some notes on the computational account of code mixing. <i>Bilingualism</i> , 2016 , 19, 887-888	3.2	1
27	Using functional near-infrared spectroscopy to study word production in the brain: A picture-word interference study. <i>Journal of Neurolinguistics</i> , 2021 , 57, 100957	1.9	1
26	Are there segmental and tonal effects on syntactic encoding? Evidence from structural priming in Mandarin. <i>Journal of Memory and Language</i> , 2021 , 119, 104220	3.8	1
25	Syntactic levels, lexicalism, and ellipsis: The jury is still out. <i>Behavioral and Brain Sciences</i> , 2017 , 40, e294	0.9	0
24	Aphasia, prefrontal dysfunction, and the use of word-order strategies. <i>Behavioral and Brain Sciences</i> , 1999 , 22, 103-103	0.9	0
23	Inside the syntactic box: the neural correlates of the functional and positional level in covert sentence production. <i>PLoS ONE</i> , 2014 , 9, e106122	3.7	0
22	Delayed picture naming in the first and second language. <i>Bilingualism</i> , 2021 , 24, 389-400	3.2	0
21	Language of instruction affects language interference in the third language. <i>Bilingualism</i> , 2021 , 24, 707-718	3.18	0
20	The role of L1 and L2 frequency in cross-linguistic structural priming: An artificial language learning study. <i>Bilingualism</i> , 2021 , 24, 767-778	3.2	0
19	Monolingual and bilingual logical representations of quantificational scope: Evidence from priming in language comprehension. <i>Journal of Memory and Language</i> , 2021 , 116, 104184	3.8	0
18	Comparing the cognate effect in spoken and written second language word production. <i>Bilingualism</i> ,1-15	3.2	0

17	Effects of lexical cues on phrase structure encoding: evidence from the production of genitives in Dutch. <i>Language, Cognition and Neuroscience</i> , 1-27	2.4	o
16	Do particle verbs share a representation with their root verbs? Evidence from structural priming. <i>Journal of Memory and Language</i> , 2021 , 120, 104255	3.8	o
15	Spatiotemporal differentiation in auditory and motor regions during auditory phoneme discrimination. <i>Acta Neurologica Belgica</i> , 2017 , 117, 477-491	1.5	
14	Spoken Word Recognition 2018 , 65-85		
13	Processing at Higher Levels 2018 , 86-108		
12	Phonological recoding in error detection: a cross-sectional study in beginning readers of Dutch. <i>PLoS ONE</i> , 2013 , 8, e85111	3.7	
11	Drifting pitch awareness after exposure to altered auditory feedback.. <i>Attention, Perception, and Psychophysics</i> , 2022 , 1	2	
10	How do students cope with machine translation output of multiword units? An exploratory study. <i>Current Issues in Linguistic Theory</i> , 62-80	0.2	
9	Speech fluency in bilinguals who stutter: Language proficiency and attentional demands as mediating factors. <i>Journal of Fluency Disorders</i> , 2021 , 69, 105850	2.3	
8	The role of explicit memory in syntactic persistence: Effects of lexical cueing and load on sentence memory and sentence production 2020 , 15, e0240909		
7	The role of explicit memory in syntactic persistence: Effects of lexical cueing and load on sentence memory and sentence production 2020 , 15, e0240909		
6	The role of explicit memory in syntactic persistence: Effects of lexical cueing and load on sentence memory and sentence production 2020 , 15, e0240909		
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