

# Simon Garrod

## List of Publications by Year in descending order

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Version: 2024-02-01

66  
papers

10,055  
citations

101543  
36  
h-index

138484  
58  
g-index

67  
all docs

67  
docs citations

67  
times ranked

5110  
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward a mechanistic psychology of dialogue. Behavioral and Brain Sciences, 2004, 27, 169-90; discussion 190-226.	0.7	1,597
2	An integrated theory of language production and comprehension. Behavioral and Brain Sciences, 2013, 36, 329-347.	0.7	1,109
3	Brain-to-brain coupling: a mechanism for creating and sharing a social world. Trends in Cognitive Sciences, 2012, 16, 114-121.	7.8	841
4	Saying what you mean in dialogue: A study in conceptual and semantic co-ordination. Cognition, 1987, 27, 181-218.	2.2	743
5	The Hrcr Map Task Corpus. Language and Speech, 1991, 34, 351-366.	1.1	662
6	Why is conversation so easy?. Trends in Cognitive Sciences, 2004, 8, 8-11.	7.8	600
7	Do people use language production to make predictions during comprehension?. Trends in Cognitive Sciences, 2007, 11, 105-110.	7.8	524
8	Speech Rhythms and Multiplexed Oscillatory Sensory Coding in the Human Brain. PLoS Biology, 2013, 11, e1001752.	5.6	502
9	Conversation, co-ordination and convention: an empirical investigation of how groups establish linguistic conventions. Cognition, 1994, 53, 181-215.	2.2	309
10	Joint Action, Interactive Alignment, and Dialog. Topics in Cognitive Science, 2009, 1, 292-304.	1.9	286
11	Interpreting anaphoric relations: The integration of semantic information while reading. Journal of Verbal Learning and Verbal Behavior, 1977, 16, 77-90.	3.7	221
12	Alignment as the Basis for Successful Communication. Research on Language and Computation, 2006, 4, 203-228.	0.4	200
13	Foundations of Representation: Where Might Graphical Symbol Systems Come From?. Cognitive Science, 2007, 31, 961-987.	1.7	179
14	Group Discussion as Interactive Dialogue or as Serial Monologue: The Influence of Group Size. Psychological Science, 2000, 11, 481-486.	3.3	176
15	Face-to-face and video-mediated communication: A comparison of dialogue structure and task performance.. Journal of Experimental Psychology: Applied, 1997, 3, 105-125.	1.2	171
16	The Contribution of Lexical and Situational Knowledge to Resolving Discourse Roles: Bonding and Resolution. Journal of Memory and Language, 2000, 42, 526-544.	2.1	170
17	The Interactive Evolution of Human Communication Systems. Cognitive Science, 2010, 34, 351-386.	1.7	153
18	Parsing in discourse: Context effects and their limits. Journal of Memory and Language, 1992, 31, 293-314.	2.1	102

#	ARTICLE	IF	CITATIONS
19	Discourse influences during parsing are delayed. <i>Cognition</i> , 1992, 45, 109-139.	2.2	94
20	How to Bootstrap a Human Communication System. <i>Cognitive Science</i> , 2013, 37, 1356-1367.	1.7	83
21	The fitness and functionality of culturally evolved communication systems. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2008, 363, 3553-3561.	4.0	78
22	The development of dialogue co-ordination skills in schoolchildren. <i>Language and Cognitive Processes</i> , 1993, 8, 101-126.	2.2	75
23	On the real-time character of interpretation during reading. <i>Language and Cognitive Processes</i> , 1985, 1, 43-59.	2.2	73
24	Experimental Semiotics: A Review. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 11.	2.0	73
25	Processing definitional and stereotypical gender in reference resolution: Evidence from eye-movements. <i>Journal of Memory and Language</i> , 2008, 58, 239-261.	2.1	67
26	The use of content and timing to predict turn transitions. <i>Frontiers in Psychology</i> , 2015, 6, 751.	2.1	60
27	Elaborative inferencing as an active or passive process.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1990, 16, 250-257.	0.9	58
28	Thematic subjecthood and cognitive constraints on discourse structure. <i>Journal of Pragmatics</i> , 1988, 12, 519-534.	1.5	54
29	Can iterated learning explain the emergence of graphical symbols?. <i>Interaction Studies</i> , 2010, 11, 33-50.	0.6	54
30	Forward models and their implications for production, comprehension, and dialogue. <i>Behavioral and Brain Sciences</i> , 2013, 36, 377-392.	0.7	51
31	Conversational Interaction in the Scanner: Mentalizing during Language Processing as Revealed by MEG. <i>Cerebral Cortex</i> , 2015, 25, 3219-3234.	2.9	51
32	Visual Attention and Structural Choice in Sentence Production Across Languages. <i>Language and Linguistics Compass</i> , 2011, 5, 95-107.	2.3	50
33	The interactive-alignment model: Developments and refinements. <i>Behavioral and Brain Sciences</i> , 2004, 27, 212-225.	0.7	48
34	Experimental Semiotics. <i>Language and Linguistics Compass</i> , 2012, 6, 477-493.	2.3	45
35	Determinants of structural choice in visually situated sentence production. <i>Acta Psychologica</i> , 2012, 141, 304-315.	1.5	41
36	Experimental semiotics. <i>Interaction Studies</i> , 2010, 11, 1-13.	0.6	37

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37	Self-, other-, and joint monitoring using forward models. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 132.	2.0	34
38	Syntactic flexibility and competition in sentence production: The case of English and Russian. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 1601-1619.	1.1	31
39	Prediction and embodiment in dialogue. <i>European Journal of Social Psychology</i> , 2009, 39, 1162-1168.	2.4	30
40	Linguistic Alignment in Adults with and Without Asperger's Syndrome. <i>Journal of Autism and Developmental Disorders</i> , 2013, 43, 1423-1436.	2.7	30
41	Iconicity. <i>Pragmatics and Cognition</i> , 2014, 22, 244-263.	0.4	28
42	Placement of Authority and Communication Patterns in Workplace Groups. <i>Small Group Research</i> , 1998, 29, 531-559.	2.7	24
43	Neural integration of language production and comprehension. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 15291-15292.	7.1	23
44	Memory-Based Approaches and Beyond. <i>Discourse Processes</i> , 2005, 39, 205-224.	1.8	22
45	Gait alignment in mobile phone conversations. , 2007, , .		21
46	Referential and Visual Cues to Structural Choice in Visually Situated Sentence Production. <i>Frontiers in Psychology</i> , 2012, 2, 396.	2.1	17
47	Number agreement in sentence comprehension: The relationship between grammatical and conceptual factors. <i>Language and Cognitive Processes</i> , 2013, 28, 829-874.	2.2	17
48	Applying the cultural ratchet to a social artefact: The cumulative cultural evolution of a language game. <i>Evolution and Human Behavior</i> , 2018, 39, 300-309.	2.2	17
49	How tightly are production and comprehension interwoven?. <i>Frontiers in Psychology</i> , 2013, 4, 238.	2.1	16
50	Prediction at all levels: forward model predictions can enhance comprehension. <i>Language, Cognition and Neuroscience</i> , 2014, 29, 46-48.	1.2	16
51	How to Create Shared Symbols. <i>Cognitive Science</i> , 2018, 42, 241-269.	1.7	15
52	Attention and Memory Play Different Roles in Syntactic Choice During Sentence Production. <i>Discourse Processes</i> , 2018, 55, 218-229.	1.8	14
53	Alignment in dialogue. , 0, , 443-452.		11
54	Dialogue: Interactive Alignment and Its Implications for Language Learning and Language Change. <i>The Frontiers Collection</i> , 2013, , 47-64.	0.2	11

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55	Universal Principles of Human Communication: Preliminary Evidence From a Cross-cultural Communication Game. Cognitive Science, 2018, 42, 2397-2413.	1.7	9
56	Observations on the Past and Future of Psycholinguistics. , 2006, , 1-18.		8
57	Speech Rhythms and Multiplexed Oscillatory Sensory Coding in the Human Brain. PLoS Biology, 2013, 11, e1001752.	5.6	5
58	Editorial: Cortex Discussion Forum on "The meaning of mirror neurons". Cortex, 2013, 49, 2603-2606.	2.4	4
59	Linguistics fit for dialogue. Behavioral and Brain Sciences, 2003, 26, 678-678.	0.7	3
60	Dual-stream accounts bridge the gap between monkey audition and human language processing. Physics of Life Reviews, 2016, 16, 69-70.	2.8	3
61	Shared circuits in language and communication. Behavioral and Brain Sciences, 2008, 31, 26-27.	0.7	2
62	Interactive Alignment and Language Use. , 2014, , .		2
63	Language, interaction and embodiment. European Journal of Social Psychology, 2009, 39, 1178-1179.	2.4	1
64	Pronouns and Cognitive Connexity. Advances in Psychology, 1991, , 287-295.	0.1	0
65	Plumbing semantic depths in Amsterdam. Trends in Cognitive Sciences, 2002, 6, 150-151.	7.8	0
66	Special Determinants of Coherence in Spoken Dialogue. , 0, , .		0