

# Peter C Gordon

## List of Publications by Year in descending order

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79  
papers

3,779  
citations

196777

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145109

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79  
docs citations

79  
times ranked

2135  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pronouns, Names, and the Centering of Attention in Discourse. <i>Cognitive Science</i> , 1993, 17, 311-347.	0.8	467
2	Memory-Load Interference in Syntactic Processing. <i>Psychological Science</i> , 2002, 13, 425-430.	1.8	246
3	Memory interference during language processing.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2001, 27, 1411-1423.	0.7	242
4	Effects of noun phrase type on sentence complexity. <i>Journal of Memory and Language</i> , 2004, 51, 97-114.	1.1	208
5	Pronouns in Marital Interaction: What Do "You" and "I" Say About Marital Health?. <i>Psychological Science</i> , 2005, 16, 932-936.	1.8	175
6	Similarity-based interference during language comprehension: Evidence from eye tracking during reading.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 1304-1321.	0.7	150
7	The interplay of discourse congruence and lexical association during sentence processing: Evidence from ERPs and eye tracking. <i>Journal of Memory and Language</i> , 2007, 56, 103-128.	1.1	141
8	The Representation and Processing of Coreference in Discourse. <i>Cognitive Science</i> , 1998, 22, 389-424.	0.8	128
9	Intuitive knowledge of linguistic co-reference. <i>Cognition</i> , 1997, 62, 325-370.	1.1	127
10	Speech production: Motor programming of phonetic features. <i>Journal of Memory and Language</i> , 1985, 24, 3-26.	1.1	111
11	Vowel similarity, connectionist models, and syllable structure in motor programming of speech. <i>Journal of Memory and Language</i> , 1990, 29, 1-26.	1.1	111
12	Pronominalization and discourse coherence, discourse structure and pronoun interpretation. <i>Memory and Cognition</i> , 1995, 23, 313-323.	0.9	110
13	Cognitive and linguistic factors affecting subject/object asymmetry: An eye-tracking study of pronominal relative clauses in Korean. <i>Language</i> , 2010, 86, 546-582.	0.3	87
14	Reading ability and print exposure: item response theory analysis of the author recognition test. <i>Behavior Research Methods</i> , 2015, 47, 1095-1109.	2.3	86
15	Quantifying Narrative Ability in Autism Spectrum Disorder: A Computational Linguistic Analysis of Narrative Coherence. <i>Journal of Autism and Developmental Disorders</i> , 2014, 44, 3016-3025.	1.7	75
16	Electrophysiological Evidence for Reversed Lexical Repetition Effects in Language Processing. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 715-726.	1.1	73
17	Processing new and repeated names: Effects of coreference on repetition priming with speech and fast RSVP. <i>Brain Research</i> , 2007, 1146, 172-184.	1.1	58
18	Coreference and lexical repetition: Mechanisms of discourse integration. <i>Memory and Cognition</i> , 2007, 35, 801-815.	0.9	58

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19	Processing of Reference and the Structure of Language: An Analysis of Complex Noun Phrases. <i>Language and Cognitive Processes</i> , 1999, 14, 353-379.	2.3	57
20	Reading Words in Discourse: The Modulation of Lexical Priming Effects by Message-Level Context. <i>Behavioral and Cognitive Neuroscience Reviews</i> , 2006, 5, 107-127.	3.9	55
21	Complex Sentence Processing: A Review of Theoretical Perspectives on the Comprehension of Relative Clauses. <i>Language and Linguistics Compass</i> , 2012, 6, 403-415.	1.3	50
22	How do Hostile and Emotionally Overinvolved Relatives View Relationships?: What Relatives' Pronoun Use Tells Us. <i>Family Process</i> , 2008, 47, 405-419.	1.4	46
23	Control of serial order in rapidly spoken syllable sequences. <i>Journal of Memory and Language</i> , 1987, 26, 300-321.	1.1	41
24	Induction of rate-dependent processing by coarse-grained aspects of speech. <i>Perception &amp; Psychophysics</i> , 1988, 43, 137-146.	2.3	41
25	Language comprehension and probe-list memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2000, 26, 766-775.	0.7	40
26	Comprehending referential expressions during reading: Evidence from eye tracking. <i>Discourse Processes</i> , 1997, 24, 229-252.	1.1	39
27	Whatâ€™s the story? A computational analysis of narrative competence in autism. <i>Autism</i> , 2018, 22, 335-344.	2.4	36
28	Comprehension of Referring Expressions in Chinese. <i>Language and Cognitive Processes</i> , 1999, 14, 715-743.	2.3	35
29	Linguistic complexity and information structure in Korean: Evidence from eye-tracking during reading. <i>Cognition</i> , 2007, 104, 495-534.	1.1	35
30	Natural forces as agents: Reconceptualizing the animateâ€“inanimate distinction. <i>Cognition</i> , 2015, 136, 85-90.	1.1	32
31	Does discourse congruence influence spoken language comprehension before lexical association? Evidence from event-related potentials. <i>Language and Cognitive Processes</i> , 2012, 27, 698-733.	2.3	30
32	Perceptual-motor processing of phonetic features in speech.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1984, 10, 153-178.	0.7	29
33	Constraining the comprehension of pronominal expressions in Chinese. <i>Cognition</i> , 2003, 86, 283-315.	1.1	27
34	Effective scheduling of looking and talking during rapid automatized naming.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 742-760.	0.7	27
35	Links between looking and speaking in autism and first-degree relatives: insights into the expression of genetic liability to autism. <i>Molecular Autism</i> , 2018, 9, 51.	2.6	27
36	See before you jump: Full recognition of parafoveal words precedes skips during reading.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 633-641.	0.7	26

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37	Focus takes time: structural effects on reading. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1733-1738.	1.4	25
38	The sentence-composition effect: Processing of complex sentences depends on the configuration of common noun phrases versus unusual noun phrases.. <i>Journal of Experimental Psychology: General</i> , 2011, 140, 707-724.	1.5	23
39	Insight into analogies: Evidence from eye movements. <i>Visual Cognition</i> , 2007, 15, 20-35.	0.9	21
40	Eye-voice span during rapid automatized naming: evidence of reduced automaticity in individuals with autism spectrum disorder and their siblings. <i>Journal of Neurodevelopmental Disorders</i> , 2014, 6, 33.	1.5	21
41	Coherence masking protection in speech sounds: The role of formant synchrony. <i>Perception &amp; Psychophysics</i> , 1997, 59, 232-242.	2.3	20
42	The pistol that injured the cowboy: Difficulty with inanimate subject-verb integration is reduced by structural separation. <i>Journal of Memory and Language</i> , 2012, 66, 819-832.	1.1	20
43	Relativization, Ergativity, and Corpus Frequency. <i>Linguistic Inquiry</i> , 2005, 36, 456-463.	0.6	18
44	Word recognition during reading: The interaction between lexical repetition and frequency. <i>Memory and Cognition</i> , 2013, 41, 738-751.	0.9	18
45	Coordination of word recognition and oculomotor control during reading: The role of implicit lexical decisions.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 1032-1046.	0.7	18
46	It's hard to offend the college: Effects of sentence structure on figurative-language processing.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 993-1011.	0.7	17
47	Word skipping during sentence reading: effects of lexicality on parafoveal processing. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 201-213.	0.7	17
48	Understanding Social Communication Differences in Autism Spectrum Disorder and First-Degree Relatives: A Study of Looking and Speaking. <i>Journal of Autism and Developmental Disorders</i> , 2020, 50, 2128-2141.	1.7	17
49	Coherence masking protection in brief noise complexes: Effects of temporal patterns. <i>Journal of the Acoustical Society of America</i> , 1997, 102, 2276-2283.	0.5	16
50	Embodied language comprehension: Encoding-based and goal-driven processes.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 914-929.	1.5	16
51	Masking protection in the perception of auditory objects. <i>Speech Communication</i> , 2000, 30, 197-206.	1.6	15
52	Ability in perceiving nonnative contrasts: Performance on natural and synthetic speech stimuli. <i>Perception &amp; Psychophysics</i> , 2001, 63, 746-758.	2.3	14
53	Interruption-similarity effects during discourse processing. <i>Memory</i> , 2006, 14, 789-803.	0.9	14
54	Reasoning strategies with rational numbers revealed by eye tracking. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1426-1437.	0.7	13

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55	Print exposure modulates the effects of repetition priming during sentence reading. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 1935-1942.	1.4	12
56	Effects of animacy and noun-phrase relatedness on the processing of complex sentences. <i>Memory and Cognition</i> , 2014, 42, 794-805.	0.9	11
57	The onset and time course of semantic priming during rapid recognition of visual words.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 881-902.	0.7	11
58	Language processing skills linked to FMR1 variation: A study of gaze-language coordination during rapid automatized naming among women with the FMR1 premutation. <i>PLoS ONE</i> , 2019, 14, e0219924.	1.1	11
59	Context effects in recognizing syllable-final /z/ and /s/ in different phrasal positions. <i>Journal of the Acoustical Society of America</i> , 1989, 86, 1698-1707.	0.5	10
60	Reading in normally aging adults. , 0, , 165-191.		9
61	The processing of coreference for reduced expressions in discourse integration. <i>Journal of Psycholinguistic Research</i> , 2001, 30, 21-35.	0.7	7
62	Distinguishing the time course of lexical and discourse processes through context, coreference, and quantified expressions.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 966-978.	0.7	7
63	It takes time to prime: Semantic priming in the ocular lexical decision task.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 2179-2197.	0.7	7
64	Individual differences in reading: Separable effects of reading experience and processing skill. <i>Memory and Cognition</i> , 2020, 48, 553-565.	0.9	6
65	Memory availability and referential access. <i>Language, Cognition and Neuroscience</i> , 2014, 29, 60-87.	0.7	5
66	The manuscript that we finished: Structural separation reduces the cost of complement coercion.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 526-540.	0.7	5
67	Eye-tracking and corpus-based analyses of syntax-semantics interactions in complement coercion. <i>Language, Cognition and Neuroscience</i> , 2016, 31, 921-939.	0.7	5
68	Rapid automatized naming (RAN): effects of aging on a predictor of reading skill. <i>Aging, Neuropsychology, and Cognition</i> , 2021, 28, 632-644.	0.7	5
69	Naming versus referring in the selection of words. <i>Behavioral and Brain Sciences</i> , 1999, 22, 44-44.	0.4	4
70	Commentary on Evans and Levinson, the myth of language universals. <i>Lingua</i> , 2010, 120, 2695-2698.	0.4	4
71	Perceptual-Motor Processing in Speech. <i>Advances in Psychology</i> , 1990, , 343-362.	0.1	3
72	A cross-cultural study showing deficits in gaze-language coordination during rapid automatized naming among individuals with ASD. <i>Scientific Reports</i> , 2021, 11, 13401.	1.6	3

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73	Processing of the Korean Eojoel Ambiguity. <i>Journal of Psycholinguistic Research</i> , 2009, 38, 345-362.	0.7	2
74	Distinguishing lexical- versus discourse-level processing using event-related potentials. <i>Memory and Cognition</i> , 2014, 42, 275-291.	0.9	1
75	Relative Clause Effects at the Matrix Verb Depend on Type of Intervening Material. <i>Cognitive Science</i> , 2021, 45, e13039.	0.8	1
76	Reading spaced and unspaced Korean text: Evidence from eye-tracking during reading. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 1072-1085.	0.6	1
77	Disambiguation of Segmental Dependencies by Extended Phonetic Context. <i>Language and Speech</i> , 1991, 34, 157-176.	0.6	0
78	The comprehension of coreference in Chinese discourse. , 0, , 257-267.		0
79	Thematic Roles, Markedness Alignment and Processing Complexity. <i>Journal of Psycholinguistic Research</i> , 2015, 44, 317-336.	0.7	0