

Peter C Gordon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11305219/publications.pdf>

Version: 2024-02-01

79
papers

3,779
citations

172457

29
h-index

128289

60
g-index

79
all docs

79
docs citations

79
times ranked

1870
citing authors

#	ARTICLE	IF	CITATIONS
1	Reading spaced and unspaced Korean text: Evidence from eye-tracking during reading. Quarterly Journal of Experimental Psychology, 2023, 76, 1072-1085.	1.1	1
2	Rapid automatized naming (RAN): effects of aging on a predictor of reading skill. Aging, Neuropsychology, and Cognition, 2021, 28, 632-644.	1.3	5
3	A cross-cultural study showing deficits in gaze-language coordination during rapid automatized naming among individuals with ASD. Scientific Reports, 2021, 11, 13401.	3.3	3
4	Relative Clause Effects at the Matrix Verb Depend on Type of Intervening Material. Cognitive Science, 2021, 45, e13039.	1.7	1
5	Understanding Social Communication Differences in Autism Spectrum Disorder and First-Degree Relatives: A Study of Looking and Speaking. Journal of Autism and Developmental Disorders, 2020, 50, 2128-2141.	2.7	17
6	Individual differences in reading: Separable effects of reading experience and processing skill. Memory and Cognition, 2020, 48, 553-565.	1.6	6
7	Language processing skills linked to FMR1 variation: A study of gaze-language coordination during rapid automatized naming among women with the FMR1 premutation. PLoS ONE, 2019, 14, e0219924.	2.5	11
8	What's the story? A computational analysis of narrative competence in autism. Autism, 2018, 22, 335-344.	4.1	36
9	Links between looking and speaking in autism and first-degree relatives: insights into the expression of genetic liability to autism. Molecular Autism, 2018, 9, 51.	4.9	27
10	The onset and time course of semantic priming during rapid recognition of visual words.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 881-902.	0.9	11
11	Print exposure modulates the effects of repetition priming during sentence reading. Psychonomic Bulletin and Review, 2017, 24, 1935-1942.	2.8	12
12	Reasoning strategies with rational numbers revealed by eye tracking. Attention, Perception, and Psychophysics, 2017, 79, 1426-1437.	1.3	13
13	Effective scheduling of looking and talking during rapid automatized naming.. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 742-760.	0.9	27
14	Eye-tracking and corpus-based analyses of syntax-semantics interactions in complement coercion. Language, Cognition and Neuroscience, 2016, 31, 921-939.	1.2	5
15	Focus takes time: structural effects on reading. Psychonomic Bulletin and Review, 2015, 22, 1733-1738.	2.8	25
16	Thematic Roles, Markedness Alignment and Processing Complexity. Journal of Psycholinguistic Research, 2015, 44, 317-336.	1.3	0
17	The manuscript that we finished: Structural separation reduces the cost of complement coercion.. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 526-540.	0.9	5
18	Reading ability and print exposure: item response theory analysis of the author recognition test. Behavior Research Methods, 2015, 47, 1095-1109.	4.0	86

#	ARTICLE	IF	CITATIONS
19	Natural forces as agents: Reconceptualizing the animate–inanimate distinction. <i>Cognition</i> , 2015, 136, 85-90.	2.2	32
20	Embodied language comprehension: Encoding-based and goal-driven processes.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 914-929.	2.1	16
21	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.	0.9	7
22	Memory availability and referential access. <i>Language, Cognition and Neuroscience</i> , 2014, 29, 60-87.	1.2	5
23	Distinguishing lexical- versus discourse-level processing using event-related potentials. <i>Memory and Cognition</i> , 2014, 42, 275-291.	1.6	1
24	Effects of animacy and noun-phrase relatedness on the processing of complex sentences. <i>Memory and Cognition</i> , 2014, 42, 794-805.	1.6	11
25	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.	3.1	21
26	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.	2.7	75
27	Word skipping during sentence reading: effects of lexicality on parafoveal processing. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 201-213.	1.3	17
28	Word recognition during reading: The interaction between lexical repetition and frequency. <i>Memory and Cognition</i> , 2013, 41, 738-751.	1.6	18
29	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.	0.9	18
30	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.	0.9	26
31	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.	0.9	17
32	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.	2.2	30
33	Complex Sentence Processing: A Review of Theoretical Perspectives on the Comprehension of Relative Clauses. <i>Language and Linguistics Compass</i> , 2012, 6, 403-415.	2.3	50
34	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.	2.1	20
35	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.	0.9	7
36	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.	2.1	23

#	ARTICLE	IF	CITATIONS
37	Cognitive and linguistic factors affecting subject/object asymmetry: An eye-tracking study of prenominal relative clauses in Korean. <i>Language</i> , 2010, 86, 546-582.	0.6	87
38	Commentary on Evans and Levinson, the myth of language universals. <i>Lingua</i> , 2010, 120, 2695-2698.	1.0	4
39	Processing of the Korean Eojoel Ambiguity. <i>Journal of Psycholinguistic Research</i> , 2009, 38, 345-362.	1.3	2
40	How do Hostile and Emotionally Overinvolved Relatives View Relationships?: What Relatives' Pronoun Use Tells Us. <i>Family Process</i> , 2008, 47, 405-419.	2.6	46
41	Insight into analogies: Evidence from eye movements. <i>Visual Cognition</i> , 2007, 15, 20-35.	1.6	21
42	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.	2.1	141
43	Processing new and repeated names: Effects of coreference on repetition priming with speech and fast RSVP. <i>Brain Research</i> , 2007, 1146, 172-184.	2.2	58
44	Linguistic complexity and information structure in Korean: Evidence from eye-tracking during reading. <i>Cognition</i> , 2007, 104, 495-534.	2.2	35
45	Coreference and lexical repetition: Mechanisms of discourse integration. <i>Memory and Cognition</i> , 2007, 35, 801-815.	1.6	58
46	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.	0.9	150
47	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
48	Interruption-similarity effects during discourse processing. <i>Memory</i> , 2006, 14, 789-803.	1.7	14
49	Relativization, Ergativity, and Corpus Frequency. <i>Linguistic Inquiry</i> , 2005, 36, 456-463.	0.9	18
50	Pronouns in Marital Interaction: What Do "You" and "I" Say About Marital Health?. <i>Psychological Science</i> , 2005, 16, 932-936.	3.3	175
51	Electrophysiological Evidence for Reversed Lexical Repetition Effects in Language Processing. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 715-726.	2.3	73
52	Effects of noun phrase type on sentence complexity. <i>Journal of Memory and Language</i> , 2004, 51, 97-114.	2.1	208
53	Constraining the comprehension of pronominal expressions in Chinese. <i>Cognition</i> , 2003, 86, 283-315.	2.2	27
54	Memory-Load Interference in Syntactic Processing. <i>Psychological Science</i> , 2002, 13, 425-430.	3.3	246

#	ARTICLE	IF	CITATIONS
55	Memory interference during language processing.. Journal of Experimental Psychology: Learning Memory and Cognition, 2001, 27, 1411-1423.	0.9	242
56	Ability in perceiving nonnative contrasts: Performance on natural and synthetic speech stimuli. Perception & Psychophysics, 2001, 63, 746-758.	2.3	14
57	The processing of coreference for reduced expressions in discourse integration. Journal of Psycholinguistic Research, 2001, 30, 21-35.	1.3	7
58	Language comprehension and probe-list memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 2000, 26, 766-775.	0.9	40
59	Masking protection in the perception of auditory objects. Speech Communication, 2000, 30, 197-206.	2.8	15
60	Naming versus referring in the selection of words. Behavioral and Brain Sciences, 1999, 22, 44-44.	0.7	4
61	Processing of Reference and the Structure of Language: An Analysis of Complex Noun Phrases. Language and Cognitive Processes, 1999, 14, 353-379.	2.2	57
62	Comprehension of Referring Expressions in Chinese. Language and Cognitive Processes, 1999, 14, 715-743.	2.2	35
63	The Representation and Processing of Coreference in Discourse. Cognitive Science, 1998, 22, 389-424.	1.7	128
64	Coherence masking protection in brief noise complexes: Effects of temporal patterns. Journal of the Acoustical Society of America, 1997, 102, 2276-2283.	1.1	16
65	Comprehending referential expressions during reading: Evidence from eye tracking. Discourse Processes, 1997, 24, 229-252.	1.8	39
66	Intuitive knowledge of linguistic co-reference. Cognition, 1997, 62, 325-370.	2.2	127
67	Coherence masking protection in speech sounds: The role of formant synchrony. Perception & Psychophysics, 1997, 59, 232-242.	2.3	20
68	Pronominalization and discourse coherence, discourse structure and pronoun interpretation. Memory and Cognition, 1995, 23, 313-323.	1.6	110
69	Pronouns, Names, and the Centering of Attention in Discourse. Cognitive Science, 1993, 17, 311-347.	1.7	467
70	Disambiguation of Segmental Dependencies by Extended Phonetic Context. Language and Speech, 1991, 34, 157-176.	1.1	0
71	Perceptual-Motor Processing in Speech. Advances in Psychology, 1990, , 343-362.	0.1	3
72	Vowel similarity, connectionist models, and syllable structure in motor programming of speech. Journal of Memory and Language, 1990, 29, 1-26.	2.1	111

#	ARTICLE	IF	CITATIONS
73	Context effects in recognizing syllable-final /z/ and /s/ in different phrasal positions. Journal of the Acoustical Society of America, 1989, 86, 1698-1707.	1.1	10
74	Induction of rate-dependent processing by coarse-grained aspects of speech. Perception & Psychophysics, 1988, 43, 137-146.	2.3	41
75	Control of serial order in rapidly spoken syllable sequences. Journal of Memory and Language, 1987, 26, 300-321.	2.1	41
76	Speech production: Motor programming of phonetic features. Journal of Memory and Language, 1985, 24, 3-26.	2.1	111
77	Perceptual-motor processing of phonetic features in speech.. Journal of Experimental Psychology: Human Perception and Performance, 1984, 10, 153-178.	0.9	29
78	The comprehension of coreference in Chinese discourse. , 0, , 257-267.		0
79	Reading in normally aging adults. , 0, , 165-191.		9