# Alan Garnham

## List of Publications by Year
in descending order

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|---|---|---|---|
| 104 papers | 3,370 citations | 136740<br>32 h-index | 155451<br>55 g-index |
| 110 all docs | 110 docs citations | 110 times ranked | 1301 citing authors |

| # | Article | IF | Citations |
|---|---------|----|-----------|
| 1 | Avoiding the garden path: Eye movements in context. Journal of Memory and Language, 1992, 31, 685-712. | 1.1 | 175 |
| 2 | Believability and syllogistic reasoning. Cognition, 1989, 31, 117-140. | 1.1 | 168 |
| 3 | How language relates to belief, desire, and emotion understanding. Cognitive Development, 2003, 18, 139-158. | 0.7 | 163 |
| 4 | The Locus of Implicit Causality Effects in Comprehension. Journal of Memory and Language, 1996, 35, 517-543. | 1.1 | 147 |
| 5 | The Use of Stereotypical Gender Information in Constructing a Mental Model: Evidence from English and Spanish. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1996, 49, 639-663. | 2.3 | 121 |
| 6 | Referential continuity and the coherence of discourse. Cognition, 1982, 11, 29-46. | 1.1 | 115 |
| 7 | Generically intended, but specifically interpreted: When beauticians, musicians, and mechanics are all men. Language and Cognitive Processes, 2008, 23, 464-485. | 2.3 | 111 |
| 8 | Mental models as representations of text. Memory and Cognition, 1981, 9, 560-565. | 0.9 | 103 |
| 9 | The role of conversational hand gestures in a narrative task. Journal of Memory and Language, 2007, 56, 291-303. | 1.1 | 103 |
| 10 | Late Closure in Context. Journal of Memory and Language, 1998, 38, 459-484. | 1.1 | 102 |
| 11 | Immediate activation of stereotypical gender information. Memory and Cognition, 2005, 33, 972-983. | 0.9 | 97 |
| 12 | Implicit causality, implicit consequentiality and semantic roles. Language and Cognitive Processes, 2006, 21, 636-648. | 2.3 | 85 |
| 13 | Is Logicist Cognitive Science Possible?. Mind and Language, 1993, 8, 49-71. | 1.2 | 82 |
| 14 | Effects of context in human sentence parsing: Evidence against a discourse-based proposal mechanism.. Journal of Experimental Psychology: Learning Memory and Cognition, 1992, 18, 69-88. | 0.7 | 81 |
| 15 | Au pairs are rarely male: Norms on the gender perception of role names across English, French, and German. Behavior Research Methods, 2008, 40, 206-212. | 2.3 | 70 |
| 16 | A unified theory of the meaning of some spatial relational terms. Cognition, 1989, 31, 45-60. | 1.1 | 69 |
| 17 | The representation of characters' emotional responses: Do readers infer specific emotions?. Cognition and Emotion, 2003, 17, 413-428. | 1.2 | 69 |
| 18 | Representations and Processes in the Interpretation of Pronouns: New Evidence from Spanish and French. Journal of Memory and Language, 1995, 34, 41-62. | 1.1 | 68 |

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|---|---------|-----|-----------|
| 19 | Are inferences from stereotyped role names to characters' gender made elaboratively?. Memory and Cognition, 2002, 30, 439-446. | 0.9 | 63 |
| 20 | Implicit causality bias in English: a corpus of 300 verbs. Behavior Research Methods, 2011, 43, 124-135. | 2.3 | 61 |
| 21 | Effects of syntax in human sentence parsing: Evidence against a structure-based proposal mechanism.. Journal of Experimental Psychology: Learning Memory and Cognition, 1994, 20, 209-216. | 0.7 | 60 |
| 22 | What's wrong with story grammars. Cognition, 1983, 15, 145-154. | 1.1 | 56 |
| 23 | On-line resolution of anaphoric pronouns: Effects of inference making and verb semantics. British Journal of Psychology, 1985, 76, 385-393. | 1.2 | 55 |
| 24 | Inferring characters' emotional states: Can readers infer specific emotions?. Language and Cognitive Processes, 2004, 19, 613-639. | 2.3 | 55 |
| 25 | Evidence of immediate activation of gender information from a social role name. Quarterly Journal of Experimental Psychology, 2006, 59, 886-903. | 0.6 | 54 |
| 26 | The role of implicit causality and gender cue in the interpretation of pronouns. Language and Cognitive Processes, 1992, 7, 231-255. | 2.3 | 53 |
| 27 | Slips of the tongue in the London-Lund corpus of spontaneous conversation. Linguistics, 1981, 19, . | 0.5 | 51 |
| 28 | Norms on the gender perception of role nouns in Czech, English, French, German, Italian, Norwegian, and Slovak. Behavior Research Methods, 2014, 46, 841-871. | 2.3 | 51 |
| 29 | Objects of Desire, Thought, and Reality: Problems of Anchoring Discourse Referents in Development. Mind and Language, 2007, 22, 475-513. | 1.2 | 38 |
| 30 | Gender Representation in Different Languages and Grammatical Marking on Pronouns: When Beauticians, Musicians, and Mechanics Remain Men. Discourse Processes, 2012, 49, 481-500. | 1.1 | 38 |
| 31 | The on-line construction of discourse models. Language and Cognitive Processes, 1989, 4, SI263-SI286. | 2.3 | 36 |
| 32 | Discourse processing and text representation from a "Mental Models" perspective. Language and Cognitive Processes, 1992, 7, 193-204. | 2.3 | 35 |
| 33 | A Language Index of Grammatical Gender Dimensions to Study the Impact of Grammatical Gender on the Way We Perceive Women and Men. Frontiers in Psychology, 2019, 10, 1604. | 1.1 | 34 |
| 34 | On theories of belief bias in syllogistic reasoning. Cognition, 1993, 46, 87-92. | 1.1 | 33 |
| 35 | Testing psychological theories about inference making. Memory and Cognition, 1982, 10, 341-349. | 0.9 | 32 |
| 36 | The Use of Stereotypical Gender Information in Constructing a Mental Model: Evidence from English and Spanish. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1996, 49, 639-663. | 2.3 | 32 |

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|---|---------|-----|-----------|
| 37 | Counter-stereotypical pictures as a strategy for overcoming spontaneous gender stereotypes. Frontiers in Psychology, 2015, 6, 1291. | 1.1 | 31 |
| 38 | The use of superficial and meaning-based representations in interpreting pronouns: Evidence from Spanish. European Journal of Cognitive Psychology, 1993, 5, 93-116. | 1.3 | 30 |
| 39 | Beyond Gender Stereotypes in Language Comprehension: Self Sex-Role Descriptions Affect the Brain's Potentials Associated with Agreement Processing. Frontiers in Psychology, 2015, 6, 1953. | 1.1 | 27 |
| 40 | Interpreting Elliptical Verb Phrases. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1987, 39, 611-627. | 2.3 | 26 |
| 41 | How natural are conceptual anaphors?. Language and Cognitive Processes, 1992, 7, 257-280. | 2.3 | 23 |
| 42 | Can any ostrich fly?: some new data on belief bias in syllogistic reasoning. Cognition, 1998, 69, 179-218. | 1.1 | 23 |
| 43 | Anaphoric reference to instances, instantiated and non-instantiated categories: A reading time study. British Journal of Psychology, 1981, 72, 377-384. | 1.2 | 20 |
| 44 | The Interpretation of Anaphoric Noun Phrases Time Course, and Effects of Overspecificity. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1997, 50, 149-162. | 2.3 | 20 |
| 45 | Mental Models as Contexts for Interpreting Texts: Implications from Studies of Anaphora. Journal of Semantics, 1990, 7, 379-393. | 0.6 | 19 |
| 46 | Indirect anaphora in English and French: A cross-linguistic study of pronoun resolution. Journal of Memory and Language, 2005, 52, 363-376. | 1.1 | 18 |
| 47 | From synonyms to homonyms: exploring the role of metarepresentation in language understanding. Developmental Science, 2000, 3, 428-441. | 1.3 | 17 |
| 48 | Antecedent focus and conceptual distance effects in category noun-phrase anaphora. Language and Cognitive Processes, 2005, 20, 725-750. | 2.3 | 17 |
| 49 | Some grammatical rules are more difficult than others: The case of the generic interpretation of the masculine. European Journal of Psychology of Education, 2009, 24, 235-246. | 1.3 | 17 |
| 50 | Between anaphora and deixis … The resolution of the demonstrative noun phrase "that N". Language and Cognitive Processes, 2012, 27, 1385-1404. | 2.3 | 17 |
| 51 | Tracking your emotions: An eye-tracking study on reader's engagement with perspective during text comprehension. Quarterly Journal of Experimental Psychology, 2020, 73, 929-940. | 0.6 | 17 |
| 52 | Selective Retention of Information about the Superficial Form of Text: Ellipses With Antecedents in Main and Subordinate Clauses. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1998, 51, 19-39. | 2.3 | 16 |
| 53 | Children can control the expression of masculinity and femininity through the voice. Royal Society Open Science, 2019, 6, 190656. | 1.1 | 16 |
| 54 | You're the emotional one: the role of perspective for emotion processing in reading comprehension. Language, Cognition and Neuroscience, 2018, 33, 878-889. | 0.7 | 14 |

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|---|---------|----|-----------|
| 55 | Integrating Information in Text Comprehension: The Interpretation of Anaphoric Noun Phrases. Studies in Theoretical Psycholinguistics, 1989, , 359-399. | 0.3 | 14 |
| 56 | Why psycholinguists don't care about DTC: A reply to Berwick and Weinberg. Cognition, 1983, 15, 263-269. | 1.1 | 13 |
| 57 | Switching Modalities in A Sentence Verification Task: ERP Evidence for Embodied Language Processing. Frontiers in Psychology, 2011, 2, 45. | 1.1 | 12 |
| 58 | True gender ratios and stereotype rating norms. Frontiers in Psychology, 2015, 6, 1023. | 1.1 | 12 |
| 59 | Referential continuity, transitivity, and the retention of relational descriptions. Language and Cognitive Processes, 1985, 1, 149-162. | 2.3 | 9 |
| 60 | â€œAnaphoric Islandsâ€•Revisited. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1988, 40, 719-735. | 2.3 | 9 |
| 61 | Observations on the Past and Future of Psycholinguistics. , 2006, , 1-18. | | 8 |
| 62 | Inference in Language Understanding: What, When, Why and How. North-Holland Linguistic Series, 1989, 54, 153-172. | 0.1 | 8 |
| 63 | Effects of Specificity on the Interpretation of Anaphoric Noun Phrases. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1984, 36, 1-12. | 2.3 | 7 |
| 64 | Anticipating causes and consequences. Journal of Memory and Language, 2020, 114, 104130. | 1.1 | 7 |
| 65 | Does manifestness solve problems of mutuality?. Behavioral and Brain Sciences, 1990, 13, 178-179. | 0.4 | 6 |
| 66 | Linguistic prescriptions and anaphoric reality. Text & Talk, 1992, 12, . | 0.3 | 6 |
| 67 | A number of questions about a question of number. Behavioral and Brain Sciences, 1993, 16, 350-351. | 0.4 | 6 |
| 68 | Accounting for Belief Bias in a Mental Model Framework: Comment on Klauer, Musch, and Naumer (2000).. Psychological Review, 2005, 112, 509-517. | 2.7 | 6 |
| 69 | Exploring Modality Switching Effects in Negated Sentences: Further Evidence for Grounded Representations. Frontiers in Psychology, 2013, 4, 93. | 1.1 | 6 |
| 70 | Social Consensus Feedback as a Strategy to Overcome Spontaneous Gender Stereotypes. Discourse Processes, 2015, 52, 434-462. | 1.1 | 6 |
| 71 | What Do True Gender Ratios and Stereotype Norms Really Tell Us?. Frontiers in Psychology, 2016, 7, 1036. | 1.1 | 6 |
| 72 | Physiological and perceptual correlates of masculinity in children's voices. Hormones and Behavior, 2020, 117, 104616. | 1.0 | 6 |

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| 73 | Interpreting Elliptical Verb Phrases at Different Times of Day: Effects of Plausibility and Antecedent Distance. Language and Speech, 1987, 30, 145-157. | 0.6 | 5 |
| 74 | Discourse Cues to Ambiguity Resolution: Evidence From "Do It" Comprehension. Discourse Processes, 2003, 36, 1-17. | 1.1 | 5 |
| 75 | Models of processing: discourse. Wiley Interdisciplinary Reviews: Cognitive Science, 2010, 1, 845-853. | 1.4 | 5 |
| 76 | The Interaction of Morphological and Stereotypical Gender Information in Russian. Frontiers in Psychology, 2015, 6, 1720. | 1.1 | 5 |
| 77 | Editorial: Language, Cognition, and Gender. Frontiers in Psychology, 2016, 7, 772. | 1.1 | 5 |
| 78 | Implicit consequentiality bias in English: A corpus of 300+ verbs. Behavior Research Methods, 2021, 53, 1530-1550. | 2.3 | 5 |
| 79 | Integration: Key but Not So Simple. Discourse Processes, 2021, 58, 80-85. | 1.1 | 5 |
| 80 | The development of explicit occupational gender stereotypes in children: Comparing perceived gender ratios and competence beliefs. Journal of Vocational Behavior, 2022, 134, 103703. | 1.9 | 5 |
| 81 | Metarepresentation or inhibition? An open question: a response to Doherty. Developmental Science, 2002, 5, 86-86. | 1.3 | 4 |
| 82 | Conceptual similarity effects on working memory in sentence contexts: Testing a theory of anaphora. Quarterly Journal of Experimental Psychology, 2010, 63, 1218-1232. | 0.6 | 4 |
| 83 | â€œThis Is What a Mechanic Sounds Likeâ€¦ Childrenâ€™s Vocal Control Reveals Implicit Occupational Stereotypes. Psychological Science, 2020, 31, 957-967. | 1.8 | 4 |
| 84 | Default Values, Criteria and Constructivism. Cognitive Science, 1980, 4, 427-433. | 0.8 | 3 |
| 85 | Opinion Piece: How People Structure Representations of Discourse. Dialogue and Discourse, 2021, 12, 1-20. | 0.6 | 3 |
| 86 | 10 Looking Both Ways. , 2008, , 246-272. | | 3 |
| 87 | Peer audience effects on children's vocal masculinity and femininity. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200397. | 1.8 | 3 |
| 88 | Episode structure in memory for narrative text. Language and Cognitive Processes, 1987, 2, 133-144. | 2.3 | 2 |
| 89 | Did two farmers leave or three? comment on Starkey, Spelke, and Gelman: Numerical abstraction by human infants. Cognition, 1991, 39, 167-170. | 1.1 | 2 |
| 90 | Aberrant ellipsis: advertisers do, but why?. English Today, 1992, 8, 37-40. | 0.7 | 2 |

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|---|---------|-----|-----------|
| 91 | Voice Cues Influence Children's Assessment of Adults' Occupational Competence. Journal of Nonverbal Behavior, 2021, 45, 281-296. | 0.6 | 2 |
| 92 | Language Comprehension. , 0, , 242-255. | | 2 |
| 93 | Psycholinguistics (PLE: Psycholinguistics). , 0, , . | | 2 |
| 94 | A theory of stories?. Behavioral and Brain Sciences, 1986, 9, 739-740. | 0.4 | 1 |
| 95 | Art for art's sake. Behavioral and Brain Sciences, 1994, 17, 543-544. | 0.4 | 1 |
| 96 | 2 What's in a mental model?. Advances in Psychology, 1999, , 41-56. | 0.1 | 1 |
| 97 | Rational thinking?. Trends in Cognitive Sciences, 2001, 5, 280. | 4.0 | 1 |
| 98 | Anaphoric Islands and Anaphoric Forms: The Role of Explicit and Implicit Focus. Discourse Processes, 2018, 55, 197-205. | 1.1 | 1 |
| 99 | Remember they were emotional - Effects of emotional qualifiers during sentence processing. Open Psychology, 2019, 1, 119-131. | 0.2 | 1 |
| 100 | BATTLE IN THE MIND FIELDSJohn A. Goldsmith &amp; Bernard Laks (Eds.) Chicago, IL: The University of Chicago Press, 2019. p. 725 $45.00 (cloth). ISBN 978â€0â€226â€55080â€0.. Journal of the History of the Behavioral Sciences, 2020, 56, 62-63. | 0.1 | 1 |
| 101 | Thomas G. Bever, John M. Carroll, and Lance A. Miller (Eds.), Talking Minds: The Study of Language in the Cognitive Sciences. Cognitive Science, 1987, 11, 389-390. | 0.8 | 0 |
| 102 | March of the models. International Studies in the Philosophy of Science, 1994, 8, 37-39. | 0.2 | 0 |
| 103 | Postscript: Accounting for belief bias in a mental model framework--No problem for whom?. Psychological Review, 2005, 112, 517-518. | 2.7 | 0 |
| 104 | An ERP study of anaphor resolution with focused and non-focused antecedents. Open Psychology, 2019, 1, 323-344. | 0.2 | 0 |