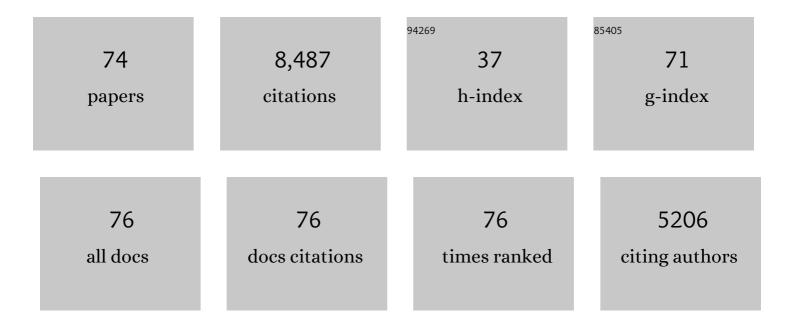
## **Geoffrey R Loftus**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	VISTO: An open-source device to measure exposure time in psychological experiments. MethodsX, 2021, 8, 101427.	0.7	1
2	Understanding natural scenes: Contributions of image statistics. Neuroscience and Biobehavioral Reviews, 2017, 74, 44-57.	2.9	30
3	Conjunction faces alter confidence-accuracy relations for old faces Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 837-850.	0.7	2
4	Confidence–accuracy relations for faces and scenes: Roles of features and familiarity. Psychonomic Bulletin and Review, 2012, 19, 1085-1093.	1.4	15
5	Standard errors and confidence intervals in within-subjects designs: Generalizing Loftus and Masson (1994) and avoiding the biases of alternative accounts. Psychonomic Bulletin and Review, 2012, 19, 395-404.	1.4	104
6	Different confidence–accuracy relationships for feature-based and familiarity-based memories Journal of Experimental Psychology: Learning Memory and Cognition, 2011, 37, 507-515.	0.7	11
7	Hindsight bias from 3 to 95 years of age Journal of Experimental Psychology: Learning Memory and Cognition, 2011, 37, 378-391.	0.7	74
8	Global and local vision in natural scene identification. Psychonomic Bulletin and Review, 2011, 18, 840-847.	1.4	37
9	What can a perception-memory expert tell a jury?. Psychonomic Bulletin and Review, 2010, 17, 143-148.	1.4	7
10	Cognitive science and the law. Trends in Cognitive Sciences, 2007, 11, 111-117.	4.0	51
11	Hindsight Bias and Developing Theories of Mind. Child Development, 2007, 78, 1374-1394.	1.7	48
12	Why is it easier to identify someone close than far away?. Psychonomic Bulletin and Review, 2005, 12, 43-65.	1.4	127
13	Object identification in preschool children and adults. Developmental Science, 2005, 8, 151-161.	1.3	16
14	We Saw It All Along: Visual Hindsight Bias in Children and Adults. Psychological Science, 2004, 15, 264-267.	1.8	92
15	The "Saw-It-All-Along" Effect: Demonstrations of Visual Hindsight Bias Journal of Experimental Psychology: Learning Memory and Cognition, 2004, 30, 960-968.	0.7	98
16	Why is it difficult to see in the fog? How stimulus contrast affects visual perception and visual memory. Psychonomic Bulletin and Review, 2004, 11, 197-231.	1.4	23
17	Linear theory, dimensional theory, and the face-inversion effect Psychological Review, 2004, 111, 835-863.	2.7	68
18	How Different Spatial-Frequency Components Contribute to Visual Information Acquisition Journal of Experimental Psychology: Human Perception and Performance, 2004, 30, 104-118.	0.7	56

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19	Using confidence intervals for graphically based data interpretation Canadian Journal of Experimental Psychology, 2003, 57, 203-220.	0.7	644
20	MATLAB and graphical user interfaces: Tools for experimental management. Behavior Research Methods, 2000, 32, 290-296.	1.3	11
21	Accounts of the confidence-accuracy relation in recognition memory. Psychonomic Bulletin and Review, 2000, 7, 26-48.	1.4	221
22	A front end to a theory of picture recognition. Psychonomic Bulletin and Review, 1999, 6, 394-411.	1.4	22
23	On the Relations among Different Measures of Visible and Informational Persistence. Cognitive Psychology, 1998, 35, 135-199.	0.9	107
24	Binocular information acquisition and visual memory Journal of Experimental Psychology: Human Perception and Performance, 1998, 24, 1188-1214.	0.7	5
25	Sensory and Perceptual Storage. , 1996, , 67-99.		15
26	Psychology Will Be a Much Better Science When We Change the Way We Analyze Data. Current Directions in Psychological Science, 1996, 5, 161-171.	2.8	405
27	Data analysis as insight: Reply to Morrison and Weaver. Behavior Research Methods, 1995, 27, 57-59.	1.3	11
28	Using confidence intervals in within-subject designs. Psychonomic Bulletin and Review, 1994, 1, 476-490.	1.4	2,191
29	Sensory and cognitive components of visual information acquisition Psychological Review, 1994, 101, 446-469.	2.7	96
30	A theory of visual information acquisition and visual memory with special application to intensity-duration trade-offs Journal of Experimental Psychology: Human Perception and Performance, 1994, 20, 33-49.	0.7	33
31	Providing a sensory basis for models of visual information acquisition. Perception & Psychophysics, 1993, 54, 535-554.	2.3	30
32	A picture is worth a thousandp values: On the irrelevance of hypothesis testing in the microcomputer age. Behavior Research Methods, 1993, 25, 250-256.	1.3	136
33	Multidimensional models and iconic decay: Reply to di Lollo and Dixon Journal of Experimental Psychology: Human Perception and Performance, 1992, 18, 556-561.	0.7	2
34	On the time course of perceptual information that results from a brief visual presentation Journal of Experimental Psychology: Human Perception and Performance, 1992, 18, 530-549.	0.7	92
35	Effects of Visual Degradation on Eye-Fixation Duration, Perceptual Processing, and Long-Term Visual Memory. Springer Series in Neuropsychology, 1992, , 203-226.	0.3	20
36	Eye fixations and memory for emotional events Journal of Experimental Psychology: Learning Memory and Cognition, 1991, 17, 693-701.	0.7	216

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#	Article	IF	CITATIONS
37	On the Tyranny of Hypothesis Testing in the Social Sciences. PsycCritiques, 1991, 36, 102-105.	0.0	95
38	Learning-forgetting independence, unidimensional memory models, and feature models: Comment on Bogartz (1990) Journal of Experimental Psychology: Learning Memory and Cognition, 1990, 16, 916-926.	0.7	31
39	The phenomenology of spatial integration: Data and models. Cognitive Psychology, 1989, 21, 363-397.	0.9	23
40	Effects of semantic priming on visual encoding of pictures Journal of Experimental Psychology: General, 1989, 118, 280-297.	1.5	34
41	Conceptual masking: How one picture captures attention from another picture. Cognitive Psychology, 1988, 20, 237-282.	0.9	48
42	An IBM XT-compatible, computer-based, slide-projector laboratory. Behavior Research Methods, 1988, 20, 541-551.	1.3	10
43	Extraction of Information From Complex Visual Stimuli: Memory Performance and Phenomenological Appearance. Psychology of Learning and Motivation - Advances in Research and Theory, 1988, 22, 139-191.	0.5	4
44	Some facts about "weapon focus.". Law and Human Behavior, 1987, 11, 55-62.	0.6	371
45	How much is an icon worth?. Journal of Experimental Psychology: Human Perception and Performance, 1985, 11, 1-13.	0.7	44
46	On worthwhile icons: Reply to Di Lollo and Haber Journal of Experimental Psychology: Human Perception and Performance, 1985, 11, 384-388.	0.7	8
47	Picture perception: Effects of luminance on available information and information-extraction rate Journal of Experimental Psychology: General, 1985, 114, 342-356.	1.5	91
48	Consistency and confoundings: Reply to Slamecka Journal of Experimental Psychology: Learning Memory and Cognition, 1985, 11, 817-820.	0.7	35
49	Evaluating forgetting curves Journal of Experimental Psychology: Learning Memory and Cognition, 1985, 11, 397-406.	0.7	219
50	An Apple II-based slide-projector laboratory. Behavior Research Methods, 1984, 16, 447-453.	1.3	7
51	Broadbent's Maltese cross memory model: Something old, something new, something borrowed, something missing. Behavioral and Brain Sciences, 1984, 7, 73-74.	0.4	1
52	Perceptual and conceptual masking of pictures Journal of Experimental Psychology: Learning Memory and Cognition, 1984, 10, 435-441.	0.7	43
53	Differential Acquisition Rates for Different Types of Information from Pictures. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1983, 35, 187-198.	2.3	50
54	The continuing persistence of the icon. Behavioral and Brain Sciences, 1983, 6, 28-28.	0.4	9

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#	Article	IF	CITATIONS
55	Eye Fixations on Text and Scenes11This chapter was supported by National Science Foundation grant BNS79-06522 to the author , 1983, , 359-376.		25
56	Top-down guidance from a bottom-up theory. Behavioral and Brain Sciences, 1982, 5, 17-18.	0.4	0
57	Picture Memory Methodology. , 1982, , 257-285.		4
58	Tachistoscopic simulations of eye fixations on pictures Journal of Experimental Psychology Human Learning and Memory, 1981, 7, 369-376.	1.7	30
59	Visual perception: the shifting domain of discourse. Behavioral and Brain Sciences, 1980, 3, 391-392.	0.4	1
60	The functional visual field during picture viewing Journal of Experimental Psychology Human Learning and Memory, 1980, 6, 391-399.	1.7	123
61	On the permanence of stored information in the human brain American Psychologist, 1980, 35, 409-420.	3.8	370
62	Short-Term Memory Factors in Ground Controller/Pilot Communication. Human Factors, 1979, 21, 169-181.	2.1	42
63	Encoding and use of detail information in picture recognition Journal of Experimental Psychology Human Learning and Memory, 1979, 5, 197-211.	1.7	71
64	Comprehending compass directions. Memory and Cognition, 1978, 6, 416-422.	0.9	27
65	On interpretation of interactions. Memory and Cognition, 1978, 6, 312-319.	0.9	348
66	PLE: A high-level multiprogramming language for psychology. Behavior Research Methods, 1978, 10, 764-772.	2.3	3
67	Cognitive determinants of fixation location during picture viewing Journal of Experimental Psychology: Human Perception and Performance, 1978, 4, 565-572.	0.7	582
68	The role of rehearsal in long-term memory performance. Journal of Verbal Learning and Verbal Behavior, 1976, 15, 479-490.	3.8	45
69	Two types of information in picture memory Journal of Experimental Psychology Human Learning and Memory, 1975, 1, 103-113.	1.7	87
70	Components of short-term proactive interference. Journal of Verbal Learning and Verbal Behavior, 1975, 14, 105-121.	3.8	37
71	Acquisition of information from rapidly presented verbal and nonverbal stimuli. Memory and Cognition, 1974, 2, 545-548.	0.9	18
72	Eye fixations and recognition memory for pictures. Cognitive Psychology, 1972, 3, 525-551.	0.9	284

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73	Effect of incentive on storage and retrieval processes Journal of Experimental Psychology, 1970, 85, 141-147.	1.5	58
74	Immediate free recall and three-week delayed recognition. Journal of Verbal Learning and Verbal Behavior, 1970, 9, 684-688.	3.8	39