Lynn Hasher

List of Publications by Year
in descending order

168 papers	17,198 citations	22099 59 h-index	15218 126 g-index
169 all docs	169 docs citations	169 times ranked	8591 citing authors

#	Article	IF	Citations
1	Automatic and effortful processes in memory.. Journal of Experimental Psychology: General, 1979, 108, 356-388.	1.5	2,262
2	Working Memory, Comprehension, and Aging: A Review and a New View. Psychology of Learning and Motivation - Advances in Research and Theory, 1988, 22, 193-225.	0.5	1,783
3	Is memory schematic?. Psychological Bulletin, 1983, 93, 203-231.	5.5	891
4	Frequency and the conference of referential validity. Journal of Verbal Learning and Verbal Behavior, 1977, 16, 107-112.	3.8	589
5	Automatic processing of fundamental information: The case of frequency of occurrence.. American Psychologist, 1984, 39, 1372-1388.	3.8	524
6	Age and inhibition.. Journal of Experimental Psychology: Learning Memory and Cognition, 1991, 17, 163-169.	0.7	462
7	Determinants of negative priming.. Psychological Bulletin, 1995, 118, 35-54.	5.5	457
8	Age and reading: The impact of distraction.. Psychology and Aging, 1991, 6, 533-541.	1.4	335
9	Working memory span and the role of proactive interference.. Journal of Experimental Psychology: General, 2001, 130, 199-207.	1.5	333
10	The role of interference in memory span. Memory and Cognition, 1999, 27, 759-767.	0.9	312
11	Synchrony effects in inhibitory control over thought and action.. Journal of Experimental Psychology: Human Perception and Performance, 1998, 24, 363-379.	0.7	237
12	Inhibitory deficit theory: Recent developments in a "new view". , 0, , 145-162.		237
13	Working memory, inhibitory control, and reading disability. Memory and Cognition, 2000, 28, 8-17.	0.9	236
14	Inhibitory attentional mechanisms and aging.. Psychology and Aging, 1994, 9, 103-112.	1.4	230
15	Optimal Time of Day and the Magnitude of Age Differences in Memory. Psychological Science, 1993, 4, 326-330.	1.8	229
16	Aging and suppression: Memory for previously relevant information.. Psychology and Aging, 1991, 6, 587-594.	1.4	228
17	Time of day, intellectual performance, and behavioral problems in Morning versus Evening type adolescents: Is there a synchrony effect?. Personality and Individual Differences, 2007, 42, 431-440.	1.6	225
18	Studies of directed forgetting in older adults.. Journal of Experimental Psychology: Learning Memory and Cognition, 1996, 22, 143-156.	0.7	218

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19	Age and the availability of inferences.. Psychology and Aging, 1992, 7, 56-64.	1.4	192
20	Age differences in the frontoparietal cognitive control network: Implications for distractibility. Neuropsychologia, 2012, 50, 2212-2223.	0.7	188
21	Aging and the inhibition of spatial location.. Journal of Experimental Psychology: Human Perception and Performance, 1993, 19, 1238-1250.	0.7	186
22	The processing of frequency information: An automatic mechanism?. Journal of Verbal Learning and Verbal Behavior, 1977, 16, 173-184.	3.8	174
23	How Feelings of Stereotype Threat Influence Older Adults' Memory Performance. Experimental Aging Research, 2005, 31, 235-260.	0.6	173
24	Truth and Character: Sources That Older Adults Can Remember. Psychological Science, 2002, 13, 101-105.	1.8	171
25	Morning people are stable people: Circadian rhythm and the higher-order factors of the Big Five. Personality and Individual Differences, 2007, 43, 267-276.	1.6	154
26	Aging, distraction, and the benefits of predictable location.. Psychology and Aging, 1995, 10, 427-436.	1.4	147
27	Chapter 22 Cognitive aging and increased distractibility: Costs and potential benefits. Progress in Brain Research, 2008, 169, 353-363.	0.9	146
28	Hyper-Binding. Psychological Science, 2010, 21, 399-405.	1.8	140
29	Children's time of day preference: age, gender and ethnic differences. Personality and Individual Differences, 2002, 33, 1083-1090.	1.6	138
30	The influence of emotional valence on age differences in early processing and memory.. Psychology and Aging, 2006, 21, 821-825.	1.4	133
31	Dual mechanisms of negative priming.. Journal of Experimental Psychology: Human Perception and Performance, 1997, 23, 632-650.	0.7	132
32	Age-related differences in cognition: The role of distraction control.. Neuropsychology, 2008, 22, 638-644.	1.0	132
33	Instructional manipulations and age differences in memory: Now you see them, now you don't.. Psychology and Aging, 2001, 16, 697-706.	1.4	124
34	Framing Effects in Younger and Older Adults. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2005, 60, P215-P218.	2.4	118
35	Reconstructive and reproductive processes in memory.. Journal of Experimental Psychology Human Learning and Memory, 1978, 4, 318-330.	1.7	115
36	Implicit Memory, Age, and Time of Day. Psychological Science, 2005, 16, 96-100.	1.8	114

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37	Automatic encoding of event frequency: Further findings.. Journal of Experimental Psychology: Learning Memory and Cognition, 1982, 8, 106-116.	0.7	113
38	Aging and a benefit of distractibility. Psychonomic Bulletin and Review, 2007, 14, 301-305.	1.4	110
39	Cognitive Control As a Double-Edged Sword. Trends in Cognitive Sciences, 2016, 20, 905-915.	4.0	109
40	Attentional disregulation: A benefit for implicit memory.. Psychology and Aging, 2006, 21, 826-830.	1.4	108
41	A Neural Mechanism Underlying Memory Failure in Older Adults. Journal of Neuroscience, 2008, 28, 12820-12824.	1.7	106
42	I knew it all along: or, did I?. Journal of Verbal Learning and Verbal Behavior, 1981, 20, 86-96.	3.8	102
43	Age, time of testing, and proactive interference.. Canadian Journal of Experimental Psychology, 2002, 56, 200-207.	0.7	97
44	Visual dominance and multisensory integration changes with age. NeuroImage, 2013, 65, 152-166.	2.1	96
45	Inhibitory control over no-longer-relevant information: Adult age differences. Memory and Cognition, 1997, 25, 286-295.	0.9	91
46	Happy as a lark: Morning-type younger and older adults are higher in positive affect.. Emotion, 2012, 12, 437-441.	1.5	91
47	Distraction as a determinant of processing speed. Psychonomic Bulletin and Review, 2006, 13, 619-625.	1.4	88
48	Circadian rhythms in executive function during the transition to adolescence: the effect of synchrony between chronotype and time of day. Developmental Science, 2012, 15, 408-416.	1.3	88
49	Distractibility, circadian arousal, and aging: A boundary condition?. Psychology and Aging, 1998, 13, 574-583.	1.4	86
50	Working Memory and Aging: Current Status of the Inhibitory View. , 1996, , 66-82.		83
51	Do Older Professional Musicians Have Cognitive Advantages?. PLoS ONE, 2013, 8, e71630.	1.1	80
52	Cognitive Functioning under Stress: Evidence from Informal Caregivers of Palliative Patients. Journal of Palliative Medicine, 2007, 10, 749-758.	0.6	76
53	Wisdom and aging: irrational preferences in college students but not older adults. Cognition, 2001, 81, B87-B96.	1.1	72
54	Age and time-of-day effects on learning and memory in a non-matching-to-sample test. Neurobiology of Aging, 2004, 25, 1107-1115.	1.5	72

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55	Timing is everything: Age differences in the cognitive control network are modulated by time of day.. Psychology and Aging, 2014, 29, 648-657.	1.4	72
56	Age differences in visuospatial working memory.. Psychology and Aging, 2008, 23, 79-84.	1.4	71
57	The Attraction Effect in Decision Making: Superior Performance by Older Adults. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2005, 58, 120-133.	2.3	70
58	Fact retrieval in younger and older adults: The role of mental models.. Psychology and Aging, 1996, 11, 258-271.	1.4	68
59	Assessment of age-related changes in inhibition and binding using eye movement monitoring.. Psychology and Aging, 2007, 22, 239-250.	1.4	66
60	Capacity theory and the processing of inferences. , 1988, , 154-170.		66
61	Automatic encoding of category size information.. Journal of Experimental Psychology Human Learning and Memory, 1980, 6, 370-378.	1.7	62
62	Implicit memory is not immune to interference.. Psychological Bulletin, 2001, 127, 618-628.	5.5	62
63	The effect of age on memory for emotional faces.. Neuropsychology, 2007, 21, 371-380.	1.0	62
64	The role of suppression in resolving interference: Evidence for an age-related deficit.. Psychology and Aging, 2013, 28, 721-728.	1.4	62
65	Age differences in choice satisfaction: A positivity effect in decision making.. Psychology and Aging, 2008, 23, 33-38.	1.4	61
66	Age and Inhibition: The Retrieval of Situation Models. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2005, 60, P276-P278.	2.4	60
67	Is temporal order encoded automatically?. Memory and Cognition, 1984, 12, 387-394.	0.9	58
68	Inhibition in the processing of garden-path sentences.. Psychology and Aging, 1999, 14, 304-313.	1.4	57
69	Inhibitory control over the present and the past. European Journal of Cognitive Psychology, 2001, 13, 107-122.	1.3	57
70	Age differences in visual statistical learning.. Psychology and Aging, 2012, 27, 650-656.	1.4	56
71	Implicit Proactive Interference, Age, and Automatic Versus Controlled Retrieval Strategies. Psychological Science, 2008, 19, 456-461.	1.8	54
72	Cross-cultural differences in memory: The role of culture-based stereotypes about aging.. Psychology and Aging, 2000, 15, 694-704.	1.4	52

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73	Aging and time-of-day effects on cognition in rats.. Behavioral Neuroscience, 1999, 113, 991-997.	0.6	51
74	Distraction Can Reduce Age-Related Forgetting. Psychological Science, 2013, 24, 448-455.	1.8	51
75	Timing, Instructions, and Inhibitory Control: Some Missing Factors in the Age and Memory Debate. Gerontology, 1999, 45, 355-357.	1.4	50
76	The role of context in the encoding of information.. Journal of Experimental Psychology Human Learning and Memory, 1981, 7, 283-292.	1.7	48
77	Direct Evidence for the Role of Inhibition in Resolving Interference in Memory. Psychological Science, 2010, 21, 1464-1470.	1.8	48
78	The disruptive â€“ and beneficial â€“ effects of distraction on older adultsâ€™ cognitive performance. Frontiers in Psychology, 2014, 5, 133.	1.1	48
79	Delighted and distracted: Positive affect increases priming for irrelevant information.. Emotion, 2011, 11, 1474-1478.	1.5	47
80	Aging, Circadian Arousal Patterns, and Cognition. , 0, , 117-117.		46
81	Hyper-binding across time: Age differences in the effect of temporal proximity on paired-associate learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 293-299.	0.7	45
82	Are there developmental differences in reality-monitoring?. Journal of Experimental Child Psychology, 1979, 27, 120-128.	0.7	44
83	Conceptual Processing of Distractors by Older but Not Younger Adults. Psychological Science, 2014, 25, 2252-2258.	1.8	43
84	Short article: Age and synchrony effects in visuospatial working memory. Quarterly Journal of Experimental Psychology, 2009, 62, 1873-1880.	0.6	41
85	Associations Between Psychological Distress, Learning, and Memory in Spouse Caregivers of Older Adults. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2009, 64B, 742-746.	2.4	40
86	Inhibitory attentional control in patients with frontal lobe damage. Brain and Cognition, 2003, 52, 258-270.	0.8	39
87	A Double Dissociation of Implicit and Explicit Memory in Younger and Older Adults. Psychological Science, 2011, 22, 634-640.	1.8	39
88	Interference From Previous Distraction Disrupts Older Adults' Memory. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2013, 68, 558-561.	2.4	38
89	A developmental study of attribute encoding in free recall. Journal of Experimental Child Psychology, 1974, 17, 332-346.	0.7	37
90	Implicit Memory is Vulnerable to Proactive Interference. Psychological Science, 2001, 12, 408-412.	1.8	36

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91	The Enhanced Effects of Pictorial Distraction in Older Adults. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2007, 62, P230-P233.	2.4	34
92	Does Expressive Writing Reduce Stress and Improve Health for Family Caregivers of Older Adults?. Gerontologist, The, 2007, 47, 296-306.	2.3	33
93	Below-Baseline Suppression of Competitors During Interference Resolution by Younger but Not Older Adults. Psychological Science, 2014, 25, 145-151.	1.8	32
94	Inhibitory Control Deficits in Individuals with Amnestic Mild Cognitive Impairment: a Meta-Analysis. Neuropsychology Review, 2020, 30, 97-125.	2.5	32
95	On the time course of negative priming: Another look. Psychonomic Bulletin and Review, 1996, 3, 231-237.	1.4	31
96	Synchrony effects in automatic and controlled retrieval. Psychonomic Bulletin and Review, 2007, 14, 51-56.	1.4	31
97	The stability of working memory: Do previous tasks influence complex span?. Journal of Experimental Psychology: General, 2011, 140, 573-585.	1.5	30
98	Faceâ€“name learning in older adults: a benefit of hyper-binding. Psychonomic Bulletin and Review, 2016, 23, 1559-1565.	1.4	30
99	Age differences in memory for meaningful and arbitrary associations: A memory retrieval account.. Psychology and Aging, 2018, 33, 74-81.	1.4	30
100	Truly Incidental Encoding of Frequency Information. American Journal of Psychology, 1987, 100, 69.	0.5	28
101	Positive mood is associated with the implicit use of distraction. Motivation and Emotion, 2010, 34, 73-77.	0.8	28
102	Age differences in the neural correlates of distraction regulation: A network interaction approach. NeuroImage, 2016, 139, 231-239.	2.1	27
103	Reflections of distraction in memory: Transfer of previous distraction improves recall in younger and older adults.. Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 30-39.	0.7	26
104	Positive Clinical Neuroscience. Neuroscientist, 2013, 19, 354-369.	2.6	26
105	Age Differences in Implicit Interference. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2006, 61, P278-P284.	2.4	25
106	Repelling the young and attracting the old: Examining age-related differences in saccade trajectory deviations.. Psychology and Aging, 2009, 24, 163-168.	1.4	22
107	Development and evaluation of a self-administered on-line test of memory and attention for middle-aged and older adults. Frontiers in Aging Neuroscience, 2014, 6, 335.	1.7	22
108	Imagery and the retention free-recall learning.. Journal of Experimental Psychology Human Learning and Memory, 1976, 2, 172-181.	1.7	21

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109	Seeing the glass half full: Optimistic expressive writing improves mental health among chronically stressed caregivers. British Journal of Health Psychology, 2008, 13, 73-76.	1.9	21
110	Limitations to the deficit attenuation hypothesis: Aging and decision making. Journal of Consumer Psychology, 2009, 19, 17-22.	3.2	21
111	Interpretive factors in forgetting.. Journal of Experimental Psychology Human Learning and Memory, 1975, 1, 567-575.	1.7	21
112	A developmental study of retention.. Developmental Psychology, 1973, 9, 281-281.	1.2	20
113	Hyper-binding only apparent under fully implicit test conditions.. Psychology and Aging, 2018, 33, 176-181.	1.4	20
114	Processing of Occurrence-Rate and Item Information by Children of Different Ages and Abilities. American Journal of Psychology, 1983, 96, 229.	0.5	19
115	Neural Correlates of Enhanced Memory for Meaningful Associations with Age. Cerebral Cortex, 2019, 29, 4568-4579.	1.6	19
116	Studies of learning to learn X. Nonspecific transfer effects in free-recall learning. Journal of Verbal Learning and Verbal Behavior, 1970, 9, 707-715.	3.8	18
117	Cluttered memory representations shape cognition in old age. Trends in Cognitive Sciences, 2022, 26, 255-267.	4.0	18
118	Conditions of proactive inhibition in free recall.. Journal of Experimental Psychology, 1972, 92, 276-284.	1.5	17
119	Judgments of Category Size: Now You Have Them, Now You Don't. American Journal of Psychology, 1989, 102, 333.	0.5	17
120	Leveraging older adultsâ€™ susceptibility to distraction to improve memory for face-name associations.. Psychology and Aging, 2018, 33, 158-164.	1.4	17
121	Position Effects in Free Recall. American Journal of Psychology, 1973, 86, 389.	0.5	16
122	Happily Distracted: Mood and a Benefit of Attention Dysregulation in Older Adults. Frontiers in Psychology, 2012, 3, 399.	1.1	16
123	Aging, Culture, and Memory for Socially Meaningful Item-Context Associations: An East-West Cross-Cultural Comparison Study. PLoS ONE, 2013, 8, e60703.	1.1	16
124	More on interpretive factors in forgetting. Memory and Cognition, 1977, 5, 41-45.	0.9	15
125	Interference, aging, and visuospatial working memory: The role of similarity.. Neuropsychology, 2010, 24, 804-807.	1.0	15
126	Cultural differences in visual attention: Implications for distraction processing. British Journal of Psychology, 2017, 108, 244-258.	1.2	15

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127	Holding On to the Past: Older Adults Show Lingering Neural Activation of No-Longer-Relevant Items in Working Memory. Journal of Cognitive Neuroscience, 2020, 32, 1946-1962.	1.1	15
128	Aging Enhances Neural Activity in Auditory, Visual, and Somatosensory Cortices: The Common Cause Revisited. Journal of Neuroscience, 2022, 42, 264-275.	1.7	15
129	Age-related differences in transfer costs: Evidence from go/nogo tasks.. Psychology and Aging, 2010, 25, 963-967.	1.4	14
130	The effects of multisensory targets on saccadic trajectory deviations: eliminating age differences. Experimental Brain Research, 2010, 201, 385-392.	0.7	14
131	Cognitive ageing: a positive perspective. , 2011, , 130-150.		14
132	On the preservation of vigilant attention to semantic information in healthy aging. Experimental Brain Research, 2017, 235, 2287-2300.	0.7	14
133	Older adults encode more, not less: evidence for age-related attentional broadening. Aging, Neuropsychology, and Cognition, 2018, 25, 576-587.	0.7	14
134	Synchrony Affects Performance for Older but not Younger Neutral-Type Adults. Timing and Time Perception, 2017, 5, 129-148.	0.4	13
135	Divided attention reduces resistance to distraction at encoding but not retrieval. Psychonomic Bulletin and Review, 2017, 24, 1268-1273.	1.4	13
136	Age-related differences in the impact of mind-wandering and visual distraction on performance in a go/no-go task.. Psychology and Aging, 2020, 35, 627-638.	1.4	12
137	Task-linked Diurnal Brain Network Reorganization in Older Adults: A Graph Theoretical Approach. Journal of Cognitive Neuroscience, 2017, 29, 560-572.	1.1	11
138	Encoding Variability: A Role in Immediate and Long-Term Memory?. American Journal of Psychology, 1975, 88, 217.	0.5	10
139	On mood variation and memory: Reply to Isen (1985), Ellis (1985), and Mayer and Bower (1985).. Journal of Experimental Psychology: General, 1985, 114, 404-409.	1.5	10
140	Optimal testing time for suppression of competitors during interference resolution. Memory, 2017, 25, 1396-1401.	0.9	10
141	Age-related differences in orienting attention to sound object representations. Neurobiology of Aging, 2018, 66, 1-11.	1.5	10
142	Reaction Time Intraindividual Variability Reveals Inhibitory Deficits in Single- and Multiple-Domain Amnestic Mild Cognitive Impairment. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2022, 77, 71-83.	2.4	10
143	Inhibitory control over the present and the past. European Journal of Cognitive Psychology, 2001, 13, 107-122.	1.3	9
144	Age differences in the automatic accessibility of emotional words from semantic memory. Cognition and Emotion, 2011, 25, 3-9.	1.2	9

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145	Time of day effects on the use of distraction to minimise forgetting. Quarterly Journal of Experimental Psychology, 2018, 71, 2334-2341.	0.6	9
146	Do young adults show conceptual knowledge of previous distractors?. Memory, 2018, 26, 251-259.	0.9	9
147	Optimal Time-of-Day and Consolidation of Learning in Younger and Older Adults. Experimental Aging Research, 2009, 35, 107-128.	0.6	8
148	Default Mode Network and Neural Phase Synchronization in Healthy Aging: A Resting State EEG Study. Neuroscience, 2022, 485, 116-128.	1.1	8
149	Sleep Problems, Chronotype, and Diurnal Preferences in Children and Adults with Spina Bifida. Journal of Biological Rhythms, 2012, 27, 172-175.	1.4	7
150	Age-related deficits in inhibition in figure-ground assignment. Journal of Vision, 2016, 16, 6.	0.1	7
151	Spontaneous Distractor Reactivation With Age: Evidence for Bound Target-Distractor Representations in Memory. Psychological Science, 2020, 31, 1315-1324.	1.8	7
152	Working memory span: the effect of prior learning. American Journal of Psychology, 2002, 115, 89-101.	0.5	6
153	Do You See What I See? The Impact of Age Differences in Time Perspective on Visual Attention. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2007, 62, P247-P252.	2.4	5
154	Cultural differences in distraction processing: influence of context at retrieval. Memory, 2018, 26, 1396-1401.	0.9	5
155	Inhibitory Theory: Assumptions, Findings, and Relevance to Interventions. , 2020, , 147-160.		5
156	Electrophysiological signature of suppression of competitors during interference resolution. Brain Research, 2021, 1767, 147564.	1.1	5
157	An Incidental Learning Method to Improve Face-Name Memory in Older Adults With Amnestic Mild Cognitive Impairment. Journal of the International Neuropsychological Society, 2020, 26, 851-859.	1.2	5
158	The Effects of Aging and Time of Day on Inhibitory Control: An Event-Related Potential Study. Frontiers in Aging Neuroscience, 2022, 14, 821043.	1.7	5
159	An age-related deficit in resolving interference: Evidence from speech perception.. Psychology and Aging, 2017, 32, 572-587.	1.4	3
160	Implicit processes enhance cognitive abilities in mild cognitive impairment. Aging, Neuropsychology, and Cognition, 2023, 30, 172-180.	0.7	3
161	The influence of long-term memory on working memory: Age-differences in proactive facilitation and interference. Psychonomic Bulletin and Review, 2021, , 1.	1.4	2
162	Expectancies as a Determinant of Interference Phenomena. American Journal of Psychology, 1977, 90, 599.	0.5	1

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163	East-West cultural differences in encoding objects in imagined social contexts. PLoS ONE, 2018, 13, e0207515.	1.1	1
164	Memory in Life, Lab, and Clinic: Implications for Memory Theory. , 1992, , 232-248.		1
165	Aging and Inhibition. , 2016, , 1-6.		1
166	Influence of target-distractor neural similarity on working memory performance in older and younger adults. Aging, Neuropsychology, and Cognition, 2022, 29, 463-482.	0.7	1
167	Implementing an artsâ€based recreation program for older adults in care settings. Alzheimer's and Dementia, 2020, 16, e047462.	0.4	0
168	Aging and Inhibition. , 2017, , 180-185.		0