

Lynn Hasher

List of Publications by Year in descending order

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Version: 2024-02-01

168
papers

17,198
citations

22153

59
h-index

15266

126
g-index

169
all docs

169
docs citations

169
times ranked

8591
citing authors

#	ARTICLE	IF	CITATIONS
1	Implicit processes enhance cognitive abilities in mild cognitive impairment. <i>Aging, Neuropsychology, and Cognition</i> , 2023, 30, 172-180.	1.3	3
2	Reaction Time Intraindividual Variability Reveals Inhibitory Deficits in Single- and Multiple-Domain Amnesic Mild Cognitive Impairment. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2022, 77, 71-83.	3.9	10
3	Aging Enhances Neural Activity in Auditory, Visual, and Somatosensory Cortices: The Common Cause Revisited. <i>Journal of Neuroscience</i> , 2022, 42, 264-275.	3.6	15
4	Default Mode Network and Neural Phase Synchronization in Healthy Aging: A Resting State EEG Study. <i>Neuroscience</i> , 2022, 485, 116-128.	2.3	8
5	Cluttered memory representations shape cognition in old age. <i>Trends in Cognitive Sciences</i> , 2022, 26, 255-267.	7.8	18
6	Influence of target-distractor neural similarity on working memory performance in older and younger adults. <i>Aging, Neuropsychology, and Cognition</i> , 2022, 29, 463-482.	1.3	1
7	The Effects of Aging and Time of Day on Inhibitory Control: An Event-Related Potential Study. <i>Frontiers in Aging Neuroscience</i> , 2022, 14, 821043.	3.4	5
8	The influence of long-term memory on working memory: Age-differences in proactive facilitation and interference. <i>Psychonomic Bulletin and Review</i> , 2021, , 1.	2.8	2
9	Electrophysiological signature of suppression of competitors during interference resolution. <i>Brain Research</i> , 2021, 1767, 147564.	2.2	5
10	Spontaneous Distractor Reactivation With Age: Evidence for Bound Target-Distractor Representations in Memory. <i>Psychological Science</i> , 2020, 31, 1315-1324.	3.3	7
11	Implementing an arts-based recreation program for older adults in care settings. <i>Alzheimer's and Dementia</i> , 2020, 16, e047462.	0.8	0
12	Inhibitory Theory: Assumptions, Findings, and Relevance to Interventions. , 2020, , 147-160.		5
13	Inhibitory Control Deficits in Individuals with Amnesic Mild Cognitive Impairment: a Meta-Analysis. <i>Neuropsychology Review</i> , 2020, 30, 97-125.	4.9	32
14	Holding On to the Past: Older Adults Show Lingering Neural Activation of No-Longer-Relevant Items in Working Memory. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 1946-1962.	2.3	15
15	An Incidental Learning Method to Improve Face-Name Memory in Older Adults With Amnesic Mild Cognitive Impairment. <i>Journal of the International Neuropsychological Society</i> , 2020, 26, 851-859.	1.8	5
16	Age-related differences in the impact of mind-wandering and visual distraction on performance in a go/no-go task.. <i>Psychology and Aging</i> , 2020, 35, 627-638.	1.6	12
17	Neural Correlates of Enhanced Memory for Meaningful Associations with Age. <i>Cerebral Cortex</i> , 2019, 29, 4568-4579.	2.9	19
18	Age-related differences in orienting attention to sound object representations. <i>Neurobiology of Aging</i> , 2018, 66, 1-11.	3.1	10

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19	Time of day effects on the use of distraction to minimise forgetting. Quarterly Journal of Experimental Psychology, 2018, 71, 2334-2341.	1.1	9
20	Do young adults show conceptual knowledge of previous distractors?. Memory, 2018, 26, 251-259.	1.7	9
21	Older adults encode more, not less: evidence for age-related attentional broadening. Aging, Neuropsychology, and Cognition, 2018, 25, 576-587.	1.3	14
22	East-West cultural differences in encoding objects in imagined social contexts. PLoS ONE, 2018, 13, e0207515.	2.5	1
23	Cultural differences in distraction processing: influence of context at retrieval. Memory, 2018, 26, 1396-1401.	1.7	5
24	Leveraging older adults' susceptibility to distraction to improve memory for face-name associations.. Psychology and Aging, 2018, 33, 158-164.	1.6	17
25	Hyper-binding only apparent under fully implicit test conditions.. Psychology and Aging, 2018, 33, 176-181.	1.6	20
26	Age differences in memory for meaningful and arbitrary associations: A memory retrieval account.. Psychology and Aging, 2018, 33, 74-81.	1.6	30
27	Cultural differences in visual attention: Implications for distraction processing. British Journal of Psychology, 2017, 108, 244-258.	2.3	15
28	Synchrony Affects Performance for Older but not Younger Neutral-Type Adults. Timing and Time Perception, 2017, 5, 129-148.	0.6	13
29	On the preservation of vigilant attention to semantic information in healthy aging. Experimental Brain Research, 2017, 235, 2287-2300.	1.5	14
30	Optimal testing time for suppression of competitors during interference resolution. Memory, 2017, 25, 1396-1401.	1.7	10
31	Divided attention reduces resistance to distraction at encoding but not retrieval. Psychonomic Bulletin and Review, 2017, 24, 1268-1273.	2.8	13
32	Task-linked Diurnal Brain Network Reorganization in Older Adults: A Graph Theoretical Approach. Journal of Cognitive Neuroscience, 2017, 29, 560-572.	2.3	11
33	An age-related deficit in resolving interference: Evidence from speech perception.. Psychology and Aging, 2017, 32, 572-587.	1.6	3
34	Aging and Inhibition. , 2017, , 180-185.		0
35	Age-related deficits in inhibition in figure-ground assignment. Journal of Vision, 2016, 16, 6.	0.3	7
36	Cognitive Control As a Double-Edged Sword. Trends in Cognitive Sciences, 2016, 20, 905-915.	7.8	109

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37	Age differences in the neural correlates of distraction regulation: A network interaction approach. <i>NeuroImage</i> , 2016, 139, 231-239.	4.2	27
38	Face name learning in older adults: a benefit of hyper-binding. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 1559-1565.	2.8	30
39	Aging and Inhibition. , 2016, , 1-6.		1
40	The disruptive and beneficial effects of distraction on older adults' cognitive performance. <i>Frontiers in Psychology</i> , 2014, 5, 133.	2.1	48
41	Development and evaluation of a self-administered on-line test of memory and attention for middle-aged and older adults. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 335.	3.4	22
42	Conceptual Processing of Distractors by Older but Not Younger Adults. <i>Psychological Science</i> , 2014, 25, 2252-2258.	3.3	43
43	Below-Baseline Suppression of Competitors During Interference Resolution by Younger but Not Older Adults. <i>Psychological Science</i> , 2014, 25, 145-151.	3.3	32
44	Hyper-binding across time: Age differences in the effect of temporal proximity on paired-associate learning.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 293-299.	0.9	45
45	Timing is everything: Age differences in the cognitive control network are modulated by time of day.. <i>Psychology and Aging</i> , 2014, 29, 648-657.	1.6	72
46	Interference From Previous Distraction Disrupts Older Adults' Memory. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2013, 68, 558-561.	3.9	38
47	Positive Clinical Neuroscience. <i>Neuroscientist</i> , 2013, 19, 354-369.	3.5	26
48	Visual dominance and multisensory integration changes with age. <i>NeuroImage</i> , 2013, 65, 152-166.	4.2	96
49	The role of suppression in resolving interference: Evidence for an age-related deficit.. <i>Psychology and Aging</i> , 2013, 28, 721-728.	1.6	62
50	Distraction Can Reduce Age-Related Forgetting. <i>Psychological Science</i> , 2013, 24, 448-455.	3.3	51
51	Aging, Culture, and Memory for Socially Meaningful Item-Context Associations: An East-West Cross-Cultural Comparison Study. <i>PLoS ONE</i> , 2013, 8, e60703.	2.5	16
52	Do Older Professional Musicians Have Cognitive Advantages?. <i>PLoS ONE</i> , 2013, 8, e71630.	2.5	80
53	Age differences in visual statistical learning.. <i>Psychology and Aging</i> , 2012, 27, 650-656.	1.6	56
54	Sleep Problems, Chronotype, and Diurnal Preferences in Children and Adults with Spina Bifida. <i>Journal of Biological Rhythms</i> , 2012, 27, 172-175.	2.6	7

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55	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.	0.9	26
56	Age differences in the frontoparietal cognitive control network: Implications for distractibility. Neuropsychologia, 2012, 50, 2212-2223.	1.6	188
57	Happy as a lark: Morning-type younger and older adults are higher in positive affect.. Emotion, 2012, 12, 437-441.	1.8	91
58	Happily Distracted: Mood and a Benefit of Attention Dysregulation in Older Adults. Frontiers in Psychology, 2012, 3, 399.	2.1	16
59	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.	2.4	88
60	Cognitive ageing: a positive perspective. , 2011, , 130-150.		14
61	Delighted and distracted: Positive affect increases priming for irrelevant information.. Emotion, 2011, 11, 1474-1478.	1.8	47
62	A Double Dissociation of Implicit and Explicit Memory in Younger and Older Adults. Psychological Science, 2011, 22, 634-640.	3.3	39
63	Age differences in the automatic accessibility of emotional words from semantic memory. Cognition and Emotion, 2011, 25, 3-9.	2.0	9
64	The stability of working memory: Do previous tasks influence complex span?. Journal of Experimental Psychology: General, 2011, 140, 573-585.	2.1	30
65	Interference, aging, and visuospatial working memory: The role of similarity.. Neuropsychology, 2010, 24, 804-807.	1.3	15
66	Age-related differences in transfer costs: Evidence from go/nogo tasks.. Psychology and Aging, 2010, 25, 963-967.	1.6	14
67	The effects of multisensory targets on saccadic trajectory deviations: eliminating age differences. Experimental Brain Research, 2010, 201, 385-392.	1.5	14
68	Positive mood is associated with the implicit use of distraction. Motivation and Emotion, 2010, 34, 73-77.	1.3	28
69	Direct Evidence for the Role of Inhibition in Resolving Interference in Memory. Psychological Science, 2010, 21, 1464-1470.	3.3	48
70	Hyper-Binding. Psychological Science, 2010, 21, 399-405.	3.3	140
71	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.	3.9	40
72	Short article: Age and synchrony effects in visuospatial working memory. Quarterly Journal of Experimental Psychology, 2009, 62, 1873-1880.	1.1	41

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73	Optimal Time-of-Day and Consolidation of Learning in Younger and Older Adults. <i>Experimental Aging Research</i> , 2009, 35, 107-128.	1.2	8
74	Limitations to the deficit attenuation hypothesis: Aging and decision making. <i>Journal of Consumer Psychology</i> , 2009, 19, 17-22.	4.5	21
75	Repelling the young and attracting the old: Examining age-related differences in saccade trajectory deviations.. <i>Psychology and Aging</i> , 2009, 24, 163-168.	1.6	22
76	Seeing the glass half full: Optimistic expressive writing improves mental health among chronically stressed caregivers. <i>British Journal of Health Psychology</i> , 2008, 13, 73-76.	3.5	21
77	A Neural Mechanism Underlying Memory Failure in Older Adults. <i>Journal of Neuroscience</i> , 2008, 28, 12820-12824.	3.6	106
78	Implicit Proactive Interference, Age, and Automatic Versus Controlled Retrieval Strategies. <i>Psychological Science</i> , 2008, 19, 456-461.	3.3	54
79	Chapter 22 Cognitive aging and increased distractibility: Costs and potential benefits. <i>Progress in Brain Research</i> , 2008, 169, 353-363.	1.4	146
80	Age differences in choice satisfaction: A positivity effect in decision making.. <i>Psychology and Aging</i> , 2008, 23, 33-38.	1.6	61
81	Age differences in visuospatial working memory.. <i>Psychology and Aging</i> , 2008, 23, 79-84.	1.6	71
82	Age-related differences in cognition: The role of distraction control.. <i>Neuropsychology</i> , 2008, 22, 638-644.	1.3	132
83	Does Expressive Writing Reduce Stress and Improve Health for Family Caregivers of Older Adults?. <i>Gerontologist</i> , The, 2007, 47, 296-306.	3.9	33
84	Assessment of age-related changes in inhibition and binding using eye movement monitoring.. <i>Psychology and Aging</i> , 2007, 22, 239-250.	1.6	66
85	The effect of age on memory for emotional faces.. <i>Neuropsychology</i> , 2007, 21, 371-380.	1.3	62
86	The Enhanced Effects of Pictorial Distraction in Older Adults. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2007, 62, P230-P233.	3.9	34
87	Do You See What I See? The Impact of Age Differences in Time Perspective on Visual Attention. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2007, 62, P247-P252.	3.9	5
88	Cognitive Functioning under Stress: Evidence from Informal Caregivers of Palliative Patients. <i>Journal of Palliative Medicine</i> , 2007, 10, 749-758.	1.1	76
89	Time of day, intellectual performance, and behavioral problems in Morning versus Evening type adolescents: Is there a synchrony effect?. <i>Personality and Individual Differences</i> , 2007, 42, 431-440.	2.9	225
90	Morning people are stable people: Circadian rhythm and the higher-order factors of the Big Five. <i>Personality and Individual Differences</i> , 2007, 43, 267-276.	2.9	154

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91	Synchrony effects in automatic and controlled retrieval. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 51-56.	2.8	31
92	Aging and a benefit of distractibility. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 301-305.	2.8	110
93	Attentional disregulation: A benefit for implicit memory.. <i>Psychology and Aging</i> , 2006, 21, 826-830.	1.6	108
94	The influence of emotional valence on age differences in early processing and memory.. <i>Psychology and Aging</i> , 2006, 21, 821-825.	1.6	133
95	Age Differences in Implicit Interference. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2006, 61, P278-P284.	3.9	25
96	Distraction as a determinant of processing speed. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 619-625.	2.8	88
97	Framing Effects in Younger and Older Adults. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2005, 60, P215-P218.	3.9	118
98	Age and Inhibition: The Retrieval of Situation Models. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2005, 60, P276-P278.	3.9	60
99	How Feelings of Stereotype Threat Influence Older Adults' Memory Performance. <i>Experimental Aging Research</i> , 2005, 31, 235-260.	1.2	173
100	Implicit Memory, Age, and Time of Day. <i>Psychological Science</i> , 2005, 16, 96-100.	3.3	114
101	The Attraction Effect in Decision Making: Superior Performance by Older Adults. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2005, 58, 120-133.	2.3	70
102	Age and time-of-day effects on learning and memory in a non-matching-to-sample test. <i>Neurobiology of Aging</i> , 2004, 25, 1107-1115.	3.1	72
103	Inhibitory attentional control in patients with frontal lobe damage. <i>Brain and Cognition</i> , 2003, 52, 258-270.	1.8	39
104	Truth and Character: Sources That Older Adults Can Remember. <i>Psychological Science</i> , 2002, 13, 101-105.	3.3	171
105	Age, time of testing, and proactive interference.. <i>Canadian Journal of Experimental Psychology</i> , 2002, 56, 200-207.	0.8	97
106	Children's time of day preference: age, gender and ethnic differences. <i>Personality and Individual Differences</i> , 2002, 33, 1083-1090.	2.9	138
107	Working memory span: the effect of prior learning. <i>American Journal of Psychology</i> , 2002, 115, 89-101.	0.3	6
108	Instructional manipulations and age differences in memory: Now you see them, now you don't.. <i>Psychology and Aging</i> , 2001, 16, 697-706.	1.6	124

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109	Working memory span and the role of proactive interference.. Journal of Experimental Psychology: General, 2001, 130, 199-207.	2.1	333
110	Implicit memory is not immune to interference.. Psychological Bulletin, 2001, 127, 618-628.	6.1	62
111	Inhibitory control over the present and the past. European Journal of Cognitive Psychology, 2001, 13, 107-122.	1.3	57
112	Wisdom and aging: irrational preferences in college students but not older adults. Cognition, 2001, 81, B87-B96.	2.2	72
113	Inhibitory control over the present and the past. European Journal of Cognitive Psychology, 2001, 13, 107-122.	1.3	9
114	Implicit Memory is Vulnerable to Proactive Interference. Psychological Science, 2001, 12, 408-412.	3.3	36
115	Cross-cultural differences in memory: The role of culture-based stereotypes about aging.. Psychology and Aging, 2000, 15, 694-704.	1.6	52
116	Working memory, inhibitory control, and reading disability. Memory and Cognition, 2000, 28, 8-17.	1.6	236
117	The role of interference in memory span. Memory and Cognition, 1999, 27, 759-767.	1.6	312
118	Aging and time-of-day effects on cognition in rats.. Behavioral Neuroscience, 1999, 113, 991-997.	1.2	51
119	Inhibition in the processing of garden-path sentences.. Psychology and Aging, 1999, 14, 304-313.	1.6	57
120	Timing, Instructions, and Inhibitory Control: Some Missing Factors in the Age and Memory Debate. Gerontology, 1999, 45, 355-357.	2.8	50
121	Distractibility, circadian arousal, and aging: A boundary condition?. Psychology and Aging, 1998, 13, 574-583.	1.6	86
122	Synchrony effects in inhibitory control over thought and action.. Journal of Experimental Psychology: Human Perception and Performance, 1998, 24, 363-379.	0.9	237
123	Dual mechanisms of negative priming.. Journal of Experimental Psychology: Human Perception and Performance, 1997, 23, 632-650.	0.9	132
124	Inhibitory control over no-longer-relevant information: Adult age differences. Memory and Cognition, 1997, 25, 286-295.	1.6	91
125	Fact retrieval in younger and older adults: The role of mental models.. Psychology and Aging, 1996, 11, 258-271.	1.6	68
126	Studies of directed forgetting in older adults.. Journal of Experimental Psychology: Learning Memory and Cognition, 1996, 22, 143-156.	0.9	218

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127	On the time course of negative priming: Another look. <i>Psychonomic Bulletin and Review</i> , 1996, 3, 231-237.	2.8	31
128	Working Memory and Aging: Current Status of the Inhibitory View. , 1996, , 66-82.		83
129	Aging, distraction, and the benefits of predictable location.. <i>Psychology and Aging</i> , 1995, 10, 427-436.	1.6	147
130	Determinants of negative priming.. <i>Psychological Bulletin</i> , 1995, 118, 35-54.	6.1	457
131	Inhibitory attentional mechanisms and aging.. <i>Psychology and Aging</i> , 1994, 9, 103-112.	1.6	230
132	Optimal Time of Day and the Magnitude of Age Differences in Memory. <i>Psychological Science</i> , 1993, 4, 326-330.	3.3	229
133	Aging and the inhibition of spatial location.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1993, 19, 1238-1250.	0.9	186
134	Age and the availability of inferences.. <i>Psychology and Aging</i> , 1992, 7, 56-64.	1.6	192
135	Memory in Life, Lab, and Clinic: Implications for Memory Theory. , 1992, , 232-248.		1
136	Aging and suppression: Memory for previously relevant information.. <i>Psychology and Aging</i> , 1991, 6, 587-594.	1.6	228
137	Age and inhibition.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1991, 17, 163-169.	0.9	462
138	Age and reading: The impact of distraction.. <i>Psychology and Aging</i> , 1991, 6, 533-541.	1.6	335
139	Judgments of Category Size: Now You Have Them, Now You Don't. <i>American Journal of Psychology</i> , 1989, 102, 333.	0.3	17
140	Working Memory, Comprehension, and Aging: A Review and a New View. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 1988, 22, 193-225.	1.1	1,783
141	Capacity theory and the processing of inferences. , 1988, , 154-170.		66
142	Truly Incidental Encoding of Frequency Information. <i>American Journal of Psychology</i> , 1987, 100, 69.	0.3	28
143	On mood variation and memory: Reply to Isen (1985), Ellis (1985), and Mayer and Bower (1985).. <i>Journal of Experimental Psychology: General</i> , 1985, 114, 404-409.	2.1	10
144	Is temporal order encoded automatically?. <i>Memory and Cognition</i> , 1984, 12, 387-394.	1.6	58

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145	Automatic processing of fundamental information: The case of frequency of occurrence.. American Psychologist, 1984, 39, 1372-1388.	4.2	524
146	Is memory schematic?. Psychological Bulletin, 1983, 93, 203-231.	6.1	891
147	Processing of Occurrence-Rate and Item Information by Children of Different Ages and Abilities. American Journal of Psychology, 1983, 96, 229.	0.3	19
148	Automatic encoding of event frequency: Further findings.. Journal of Experimental Psychology: Learning Memory and Cognition, 1982, 8, 106-116.	0.9	113
149	I knew it all along: or, did I?. Journal of Verbal Learning and Verbal Behavior, 1981, 20, 86-96.	3.7	102
150	The role of context in the encoding of information.. Journal of Experimental Psychology Human Learning and Memory, 1981, 7, 283-292.	1.1	48
151	Automatic encoding of category size information.. Journal of Experimental Psychology Human Learning and Memory, 1980, 6, 370-378.	1.1	62
152	Are there developmental differences in reality-monitoring?. Journal of Experimental Child Psychology, 1979, 27, 120-128.	1.4	44
153	Automatic and effortful processes in memory.. Journal of Experimental Psychology: General, 1979, 108, 356-388.	2.1	2,262
154	Reconstructive and reproductive processes in memory.. Journal of Experimental Psychology Human Learning and Memory, 1978, 4, 318-330.	1.1	115
155	Expectancies as a Determinant of Interference Phenomena. American Journal of Psychology, 1977, 90, 599.	0.3	1
156	Frequency and the conference of referential validity. Journal of Verbal Learning and Verbal Behavior, 1977, 16, 107-112.	3.7	589
157	The processing of frequency information: An automatic mechanism?. Journal of Verbal Learning and Verbal Behavior, 1977, 16, 173-184.	3.7	174
158	More on interpretive factors in forgetting. Memory and Cognition, 1977, 5, 41-45.	1.6	15
159	Imagery and the retention free-recall learning.. Journal of Experimental Psychology Human Learning and Memory, 1976, 2, 172-181.	1.1	21
160	Encoding Variability: A Role in Immediate and Long-Term Memory?. American Journal of Psychology, 1975, 88, 217.	0.3	10
161	Interpretive factors in forgetting.. Journal of Experimental Psychology Human Learning and Memory, 1975, 1, 567-575.	1.1	21
162	A developmental study of attribute encoding in free recall. Journal of Experimental Child Psychology, 1974, 17, 332-346.	1.4	37

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163	Position Effects in Free Recall. <i>American Journal of Psychology</i> , 1973, 86, 389.	0.3	16
164	A developmental study of retention.. <i>Developmental Psychology</i> , 1973, 9, 281-281.	1.6	20
165	Conditions of proactive inhibition in free recall.. <i>Journal of Experimental Psychology</i> , 1972, 92, 276-284.	1.5	17
166	Studies of learning to learn X. Nonspecific transfer effects in free-recall learning. <i>Journal of Verbal Learning and Verbal Behavior</i> , 1970, 9, 707-715.	3.7	18
167	Inhibitory deficit theory: Recent developments in a "new view". , 0, , 145-162.		237
168	Aging, Circadian Arousal Patterns, and Cognition. , 0, , 117-117.		46