

Christopher Hertzog

List of Publications by Year in descending order

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114
papers

9,407
citations

46636

47
h-index

43165

92
g-index

129
all docs

129
docs citations

129
times ranked

7635
citing authors

#	ARTICLE	IF	CITATIONS
1	Category norms with a cross-sectional sample of adults in the United States: Consideration of cohort, age, and historical effects on semantic categories. <i>Behavior Research Methods</i> , 2021, 53, 898-917.	4.3	11
2	Are age differences in recognition-based retrieval monitoring an epiphenomenon of age differences in memory?. <i>Psychology and Aging</i> , 2021, 36, 186-199.	1.5	9
3	On the use of growth models to study normal cognitive aging. <i>International Journal of Behavioral Development</i> , 2020, 44, 88-96.	2.5	18
4	Aging and Peak Human Performance: A Glance Back. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 1621-1624.	4.2	4
5	Fostering Self-Management of Everyday Memory in Older Adults: A New Intervention Approach. <i>Frontiers in Psychology</i> , 2020, 11, 560056.	2.3	15
6	Initial Evidence for the Efficacy of an Everyday Memory and Metacognitive Intervention. <i>Innovation in Aging</i> , 2020, 4, igaa054.	0.1	12
7	Age differences in item selection behaviors and subsequent memory for new foreign language vocabulary: Evidence for a region of proximal learning heuristic.. <i>Psychology and Aging</i> , 2020, 35, 1059-1072.	1.5	3
8	What makes us busy? Predictors of perceived busyness across the adult lifespan. <i>Journal of General Psychology</i> , 2019, 146, 111-133.	3.3	11
9	Strategy-adaptation memory training: predictors of older adults's training gains. <i>Open Psychology</i> , 2019, 1, 255-272.	0.3	5
10	Cortisol relates to regional limbic system structure in older but not younger adults. <i>Psychoneuroendocrinology</i> , 2019, 101, 111-120.	2.8	5
11	Age, cohort, and period effects on metamemory beliefs.. <i>Psychology and Aging</i> , 2019, 34, 1077-1089.	1.5	15
12	Does the Cognitive Reflection Test actually capture heuristic versus analytic reasoning styles in older adults?. <i>Experimental Aging Research</i> , 2018, 44, 18-34.	1.1	14
13	Precision, Reliability, and Effect Size of Slope Variance in Latent Growth Curve Models: Implications for Statistical Power Analysis. <i>Frontiers in Psychology</i> , 2018, 9, 294.	2.3	45
14	Is subjective memory change in old age based on accurate monitoring of age-related memory change? Evidence from two longitudinal studies.. <i>Psychology and Aging</i> , 2018, 33, 273-287.	1.5	32
15	Is subjective memory specific for memory performance or general across cognitive domains? Findings from the Seattle Longitudinal Study.. <i>Psychology and Aging</i> , 2018, 33, 448-460.	1.5	20
16	Self-guided strategy-adaption training for older adults: Transfer effects to everyday tasks. <i>Archives of Gerontology and Geriatrics</i> , 2017, 72, 91-98.	3.1	13
17	Age differences in coupling of intraindividual variability in mnemonic strategies and practice-related associative recall improvements.. <i>Psychology and Aging</i> , 2017, 32, 557-571.	1.5	14
18	The cortisol awakening response and cognition across the adult lifespan. <i>Brain and Cognition</i> , 2016, 105, 66-77.	1.8	22

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19	Establishing the situated features associated with perceived stress. <i>Acta Psychologica</i> , 2016, 169, 119-132.	1.5	30
20	Age-related associative memory deficits in value-based remembering: The contribution of agenda-based regulation and strategy use.. <i>Psychology and Aging</i> , 2015, 30, 795-808.	1.5	41
21	Younger and older adults weigh multiple cues in a similar manner to generate judgments of learning. <i>Aging, Neuropsychology, and Cognition</i> , 2015, 22, 693-711.	1.3	14
22	LIFESPAN: A tool for the computer-aided design of longitudinal studies. <i>Frontiers in Psychology</i> , 2015, 6, 272.	2.3	42
23	Orienting to face expression during encoding improves men's recognition of own gender faces. <i>Acta Psychologica</i> , 2015, 161, 18-24.	1.5	3
24	Little evidence for links between memory complaints and memory performance in very old age: Longitudinal analyses from the Berlin Aging Study.. <i>Psychology and Aging</i> , 2014, 29, 828-842.	1.5	65
25	Longitudinal associations of subjective memory with memory performance and depressive symptoms: Between-person and within-person perspectives.. <i>Psychology and Aging</i> , 2014, 29, 814-827.	1.5	54
26	Construct validation of self-reported stress scales.. <i>Psychological Assessment</i> , 2014, 26, 90-99.	1.3	24
27	Computerized Assessment of Age Differences in Memory Beliefs. <i>Perceptual and Motor Skills</i> , 2014, 119, 609-628.	1.3	2
28	Accuracy and Speed Feedback: Global and Local Effects on Strategy Use. <i>Experimental Aging Research</i> , 2014, 40, 332-356.	1.1	11
29	Recalled aspects of original encoding strategies influence episodic feelings of knowing. <i>Memory and Cognition</i> , 2014, 42, 126-140.	1.7	26
30	Age invariance in semantic and episodic metamemory: Both younger and older adults provide accurate feeling-of-knowing for names of faces. <i>Aging, Neuropsychology, and Cognition</i> , 2014, 21, 27-51.	1.3	21
31	Test framing generates a stability bias for predictions of learning by causing people to discount their learning beliefs. <i>Journal of Memory and Language</i> , 2014, 75, 181-198.	2.3	23
32	The effects of age and focality on delay-execute prospective memory. <i>Aging, Neuropsychology, and Cognition</i> , 2013, 20, 101-124.	1.3	11
33	Cultural differences in rated typicality and perceived causes of memory changes in adulthood. <i>Archives of Gerontology and Geriatrics</i> , 2013, 57, 271-281.	3.1	1
34	Age and subcultural differences on personal and general beliefs about memory. <i>Journal of Aging Studies</i> , 2013, 27, 71-81.	1.6	16
35	Age differences in strategy shift: Retrieval avoidance or general shift reluctance?. <i>Psychology and Aging</i> , 2013, 28, 778-788.	1.5	20
36	Older adults show deficits in retrieving and decoding associative mediators generated at study.. <i>Developmental Psychology</i> , 2013, 49, 1127-1131.	1.5	21

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37	The importance of training strategy adaptation: A learner-oriented approach for improving older adults'™ memory and transfer.. Journal of Experimental Psychology: Applied, 2013, 19, 205-218.	1.2	38
38	Violate my beliefs? Then you're to blame! Belief content as an explanation for causal attribution biases.. Psychology and Aging, 2012, 27, 324-337.	1.5	11
39	A prelearning manipulation falsifies a pure associational deficit account of retrieval shift during skill acquisition. Aging, Neuropsychology, and Cognition, 2012, 19, 449-478.	1.3	11
40	Young and older adults' beliefs about effective ways to mitigate age-related memory decline.. Psychology and Aging, 2012, 27, 293-304.	1.5	21
41	Age Differences in the Effects of Experimenter-Instructed Versus Self-Generated Strategy Use. Experimental Aging Research, 2012, 38, 42-62.	1.1	36
42	Task-Selective Memory Effects for Successfully Implemented Encoding Strategies. PLoS ONE, 2012, 7, e38160.	2.5	47
43	Relations between cognitive status and medication adherence in patients treated for memory disorders. Ageing Research, 2012, 3, 2.	0.8	5
44	Immediate judgments of learning are insensitive to implicit interference effects at retrieval. Memory and Cognition, 2012, 40, 8-18.	1.7	6
45	Age differences in memory retrieval shift: Governed by feeling-of-knowing?. Psychology and Aging, 2011, 26, 647-660.	1.5	27
46	Metacognition in Later Adulthood. Current Directions in Psychological Science, 2011, 20, 167-173.	5.6	128
47	Cross-sectional age variance extraction: What's change got to do with it?. Psychology and Aging, 2011, 26, 34-47.	1.5	261
48	Assessing adult leisure activities: An extension of a self-report activity questionnaire.. Psychological Assessment, 2010, 22, 108-120.	1.3	122
49	Episodic feeling-of-knowing resolution derives from the quality of original encoding. Memory and Cognition, 2010, 38, 771-784.	1.7	70
50	The effect of multiple indicators on the power to detect interindividual differences in change. British Journal of Mathematical and Statistical Psychology, 2010, 63, 627-646.	1.6	49
51	Self-Regulated Learning in Younger and Older Adults: Does Aging Affect Metacognitive Control?. Aging, Neuropsychology, and Cognition, 2010, 17, 329-359.	1.3	34
52	Does Believing in "Use it or Lose It" Relate to Self-Rated Memory Control, Strategy Use, and Recall?. International Journal of Aging and Human Development, 2010, 70, 61-87.	1.7	38
53	Does Task Affordance Moderate Age-related Deficits in Strategy Production?. Aging, Neuropsychology, and Cognition, 2010, 17, 591-602.	1.3	25
54	Promoting transfer in memory training for older adults. Aging Clinical and Experimental Research, 2010, 22, 314-323.	2.9	39

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55	Fit Body, Fit Mind?. Scientific American Mind, 2009, 20, 24-31.	0.1	15
56	Do age-related differences in episodic feeling of knowing accuracy depend on the timing of the judgement?. Memory, 2009, 17, 860-873.	1.7	29
57	Why do people show minimal knowledge updating with task experience: Inferential deficit or experimental artifact?. Quarterly Journal of Experimental Psychology, 2009, 62, 155-173.	1.3	28
58	Expectations about memory change across the life span are impacted by aging stereotypes.. Psychology and Aging, 2009, 24, 169-176.	1.5	36
59	Does differential strategy use account for age-related deficits in working-memory performance?. Psychology and Aging, 2009, 24, 82-92.	1.5	70
60	Metacognitive influences on study time allocation in an associative recognition task: An analysis of adult age differences.. Psychology and Aging, 2009, 24, 462-475.	1.5	67
61	Aging and recollection in the accuracy of judgments of learning.. Psychology and Aging, 2009, 24, 494-500.	1.5	43
62	Age differences in strategic behavior during a computation-based skill acquisition task.. Psychology and Aging, 2009, 24, 574-585.	1.5	35
63	How is knowledge generated about memory encoding strategy effectiveness?. Learning and Individual Differences, 2008, 18, 430-445.	2.9	34
64	Enrichment Effects on Adult Cognitive Development. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2008, 9, 1-65.	20.1	1,126
65	Do Older Adults Show Less Confidence in Their Monitoring of Learning?. Experimental Aging Research, 2008, 34, 379-391.	1.1	24
66	Evaluating the Power of Latent Growth Curve Models to Detect Individual Differences in Change. Structural Equation Modeling, 2008, 15, 541-563.	3.8	113
67	Age-Related Differences in Strategy Knowledge Updating: Blocked Testing Produces Greater Improvements in Metacognitive Accuracy for Younger than Older Adults. Aging, Neuropsychology, and Cognition, 2008, 15, 601-626.	1.3	34
68	Self-regulated reading in adulthood.. Psychology and Aging, 2008, 23, 131-153.	1.5	112
69	Does a time-monitoring deficit influence older adults' delayed retrieval shift during skill acquisition?. Psychology and Aging, 2007, 22, 607-624.	1.5	38
70	Activities, self-referent memory beliefs, and cognitive performance: Evidence for direct and mediated relations.. Psychology and Aging, 2007, 22, 811-825.	1.5	93
71	Cross-sectional Age Differences and Longitudinal Age Changes of Personality in Middle Adulthood and Old Age. Journal of Personality, 2007, 75, 323-358.	3.4	203
72	Factors predicting the use of technology: Findings from the center for research and education on aging and technology enhancement (create).. Psychology and Aging, 2006, 21, 333-352.	1.5	1,534

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73	Aging and self-regulated language processing.. Psychological Bulletin, 2006, 132, 582-606.	6.4	166
74	Does aging influence people's metacomprehension? Effects of processing ease on judgments of text learning.. Psychology and Aging, 2006, 21, 390-400.	1.5	36
75	On the power of multivariate latent growth curve models to detect correlated change.. Psychological Methods, 2006, 11, 244-252.	3.3	152
76	Aging, Encoding Fluency, and Metacognitive Monitoring. Aging, Neuropsychology, and Cognition, 2006, 13, 458-478.	1.3	36
77	The Contribution of Mediator-Based Deficiencies to Age Differences in Associative Learning.. Developmental Psychology, 2005, 41, 389-400.	1.5	95
78	Episodic memory change in late adulthood: Generalizability across samples and performance indices. Memory and Cognition, 2004, 32, 768-778.	1.7	89
79	Strategy shift affordance and strategy choice in young and older adults. Memory and Cognition, 2004, 32, 298-310.	1.7	64
80	Distinguishing Age Differences in Knowledge, Strategy Use, and Confidence During Strategic Skill Acquisition.. Psychology and Aging, 2004, 19, 452-466.	1.5	141
81	Introduction to the Special Section on Applied Longitudinal Methods in Aging Research.. Psychology and Aging, 2003, 18, 637-638.	1.5	2
82	Assessing Psychological Change in Adulthood: An Overview of Methodological Issues.. Psychology and Aging, 2003, 18, 639-657.	1.5	241
83	Latent Change Models of Adult Cognition: Are Changes in Processing Speed and Working Memory Associated With Changes in Episodic Memory?. Psychology and Aging, 2003, 18, 755-769.	1.5	190
84	Training monitoring skills improves older adults' self-paced associative learning.. Psychology and Aging, 2003, 18, 340-345.	1.5	132
85	Encoding fluency is a cue used for judgments about learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 22-34.	0.9	94
86	The Effects of Age-Stereotype Priming on the Memory Performance of Older Adults. Experimental Aging Research, 2002, 28, 169-181.	1.1	86
87	Measuring strategy production during associative learning: The relative utility of concurrent versus retrospective reports. Memory and Cognition, 2001, 29, 247-253.	1.7	155
88	Introduction to the Special Section on Cognition in Everyday Life: Adult Developmental Aspects. International Journal of Behavioral Development, 1999, 23, 545-552.	2.5	0
89	Medication Adherence in Rheumatoid Arthritis Patients: Older Is Wiser. Journal of the American Geriatrics Society, 1999, 47, 172-183.	2.9	207
90	Adults' Efficacy and Control Beliefs Regarding Memory and Aging: Separating General from Personal Beliefs. Aging, Neuropsychology, and Cognition, 1998, 5, 264-296.	1.3	144

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91	Evidence for Content-Specificity of Causal Attributions across the Adult Life Span. <i>Aging, Neuropsychology, and Cognition</i> , 1998, 5, 241-263.	1.3	18
92	Aging, Attributions, Perceived Control, and Strategy Use in a Free Recall Task. <i>Aging, Neuropsychology, and Cognition</i> , 1998, 5, 85-106.	1.3	103
93	Memory Beliefs as Social Cognition: A Reconceptualization of What Memory Questionnaires Assess. <i>Review of General Psychology</i> , 1998, 2, 48-65.	3.0	79
94	Prospective memory and aging: The effects of working memory and prospective memory task load. <i>Aging, Neuropsychology, and Cognition</i> , 1997, 4, 93-112.	1.3	137
95	Aging and automaticity: Evaluation of instance-based and strength-based mechanisms. <i>Aging, Neuropsychology, and Cognition</i> , 1996, 3, 285-306.	1.3	6
96	Metamemory and aging: Relations between predicted, actual and perceived memory task performance. <i>Aging, Neuropsychology, and Cognition</i> , 1994, 1, 203-237.	1.3	53
97	A confirmatory factor analysis of the Bem Sex Role Inventory: Old questions, new answers. <i>Sex Roles</i> , 1994, 30, 423-457.	2.5	69
98	Intraindividual change in text recall of the elderly. <i>Brain and Language</i> , 1992, 42, 248-269.	1.7	55
99	Age differences in components of mental-rotation task performance. <i>Bulletin of the Psychonomic Society</i> , 1991, 29, 209-212.	0.2	54
100	Relationships Between Intellectual Control Beliefs and Psychometric Intelligence in Adulthood. <i>Journal of Gerontology</i> , 1991, 46, P109-P115.	2.0	33
101	Measurement of Affective States in Adults. <i>Research on Aging</i> , 1989, 11, 403-426.	1.8	134
102	Structural Equation Modeling with LISREL: Essentials and Advances. <i>Journal of Marketing Research</i> , 1989, 26, 369.	4.9	6
103	Evidence for the convergent validity of two self-report metamemory questionnaires.. <i>Developmental Psychology</i> , 1989, 25, 687-700.	1.5	143
104	On the differentiation of memory beliefs from memory knowledge: The factor structure of the metamemory in adulthood scale. <i>Experimental Aging Research</i> , 1987, 13, 101-107.	1.1	73
105	Age differences in metamemory: Resolving the inconsistencies.. <i>Canadian Journal of Psychology</i> , 1987, 41, 193-208.	0.8	173
106	Aging Successfully: The Duke Longitudinal Studies. <i>PsycCritiques</i> , 1987, 32, 132-133.	0.0	0
107	On Pooling Covariance Matrices for Multivariate Analysis. <i>Educational and Psychological Measurement</i> , 1986, 46, 349-352.	2.7	3
108	The Structure of Temperament among Japanese and American Young Adults. <i>International Journal of Behavioral Development</i> , 1985, 8, 217-237.	2.5	5

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109	An Individual Differences Perspective. <i>Research on Aging</i> , 1985, 7, 7-45.	1.8	65
110	Text recall in adulthood: The role of intellectual abilities.. <i>Developmental Psychology</i> , 1984, 20, 1193-1209.	1.5	42
111	Cognitive Gerontology at a Crossroad. <i>PsycCritiques</i> , 1984, 29, 48-49.	0.0	0
112	Fourteen-year cohort-sequential analyses of adult intellectual development.. <i>Developmental Psychology</i> , 1983, 19, 531-543.	1.5	92
113	Age differences in the speed of mental rotation.. <i>Developmental Psychology</i> , 1982, 18, 95-107.	1.5	100
114	Exposure to Memory-Relevant versus Memory-Irrelevant Aging Stereotypes Differentially Affects Memory Self-Perceptions and Memory Test Scores of Young, Middle, and Older Age Adults. <i>Experimental Aging Research</i> , 0, , 1-19.	1.1	0