

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	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
2	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
3	Cross-sectional age variance extraction: What's change got to do with it?. Psychology and Aging, 2011, 26, 34-47.	1.5	261
4	Assessing Psychological Change in Adulthood: An Overview of Methodological Issues.. Psychology and Aging, 2003, 18, 639-657.	1.5	241
5	Medication Adherence in Rheumatoid Arthritis Patients: Older Is Wiser. Journal of the American Geriatrics Society, 1999, 47, 172-183.	2.9	207
6	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
7	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
8	Age differences in metamemory: Resolving the inconsistencies.. Canadian Journal of Psychology, 1987, 41, 193-208.	0.8	173
9	Aging and self-regulated language processing.. Psychological Bulletin, 2006, 132, 582-606.	6.4	166
10	Measuring strategy production during associative learning: The relative utility of concurrent versus retrospective reports. Memory and Cognition, 2001, 29, 247-253.	1.7	155
11	On the power of multivariate latent growth curve models to detect correlated change.. Psychological Methods, 2006, 11, 244-252.	3.3	152
12	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
13	Evidence for the convergent validity of two self-report metamemory questionnaires.. Developmental Psychology, 1989, 25, 687-700.	1.5	143
14	Distinguishing Age Differences in Knowledge, Strategy Use, and Confidence During Strategic Skill Acquisition.. Psychology and Aging, 2004, 19, 452-466.	1.5	141
15	Prospective memory and aging: The effects of working memory and prospective memory task load. Aging, Neuropsychology, and Cognition, 1997, 4, 93-112.	1.3	137
16	Measurement of Affective States in Adults. Research on Aging, 1989, 11, 403-426.	1.8	134
17	Training monitoring skills improves older adults' self-paced associative learning.. Psychology and Aging, 2003, 18, 340-345.	1.5	132
18	Metacognition in Later Adulthood. Current Directions in Psychological Science, 2011, 20, 167-173.	5.6	128

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19	Assessing adult leisure activities: An extension of a self-report activity questionnaire.. Psychological Assessment, 2010, 22, 108-120.	1.3	122
20	Evaluating the Power of Latent Growth Curve Models to Detect Individual Differences in Change. Structural Equation Modeling, 2008, 15, 541-563.	3.8	113
21	Self-regulated reading in adulthood.. Psychology and Aging, 2008, 23, 131-153.	1.5	112
22	Aging, Attributions, Perceived Control, and Strategy Use in a Free Recall Task. Aging, Neuropsychology, and Cognition, 1998, 5, 85-106.	1.3	103
23	Age differences in the speed of mental rotation.. Developmental Psychology, 1982, 18, 95-107.	1.5	100
24	The Contribution of Mediator-Based Deficiencies to Age Differences in Associative Learning.. Developmental Psychology, 2005, 41, 389-400.	1.5	95
25	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
26	Activities, self-referent memory beliefs, and cognitive performance: Evidence for direct and mediated relations.. Psychology and Aging, 2007, 22, 811-825.	1.5	93
27	Fourteen-year cohort-sequential analyses of adult intellectual development.. Developmental Psychology, 1983, 19, 531-543.	1.5	92
28	Episodic memory change in late adulthood: Generalizability across samples and performance indices. Memory and Cognition, 2004, 32, 768-778.	1.7	89
29	The Effects of Age-Stereotype Priming on the Memory Performance of Older Adults. Experimental Aging Research, 2002, 28, 169-181.	1.1	86
30	Memory Beliefs as Social Cognition: A Reconceptualization of What Memory Questionnaires Assess. Review of General Psychology, 1998, 2, 48-65.	3.0	79
31	On the differentiation of memory beliefs from memory knowledge: The factor structure of the metamemory in adulthood scale. Experimental Aging Research, 1987, 13, 101-107.	1.1	73
32	Does differential strategy use account for age-related deficits in working-memory performance?. Psychology and Aging, 2009, 24, 82-92.	1.5	70
33	Episodic feeling-of-knowing resolution derives from the quality of original encoding. Memory and Cognition, 2010, 38, 771-784.	1.7	70
34	A confirmatory factor analysis of the Bem Sex Role Inventory: Old questions, new answers. Sex Roles, 1994, 30, 423-457.	2.5	69
35	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
36	An Individual Differences Perspective. Research on Aging, 1985, 7, 7-45.	1.8	65

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37	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
38	Strategy shift affordance and strategy choice in young and older adults. <i>Memory and Cognition</i> , 2004, 32, 298-310.	1.7	64
39	Intraindividual change in text recall of the elderly. <i>Brain and Language</i> , 1992, 42, 248-269.	1.7	55
40	Age differences in components of mental-rotation task performance. <i>Bulletin of the Psychonomic Society</i> , 1991, 29, 209-212.	0.2	54
41	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
42	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
43	The effect of multiple indicators on the power to detect interindividual differences in change. <i>British Journal of Mathematical and Statistical Psychology</i> , 2010, 63, 627-646.	1.6	49
44	Task-Selective Memory Effects for Successfully Implemented Encoding Strategies. <i>PLoS ONE</i> , 2012, 7, e38160.	2.5	47
45	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
46	Aging and recollection in the accuracy of judgments of learning.. <i>Psychology and Aging</i> , 2009, 24, 494-500.	1.5	43
47	Text recall in adulthood: The role of intellectual abilities.. <i>Developmental Psychology</i> , 1984, 20, 1193-1209.	1.5	42
48	LIFESPAN: A tool for the computer-aided design of longitudinal studies. <i>Frontiers in Psychology</i> , 2015, 6, 272.	2.3	42
49	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
50	Promoting transfer in memory training for older adults. <i>Aging Clinical and Experimental Research</i> , 2010, 22, 314-323.	2.9	39
51	Does a time-monitoring deficit influence older adults' delayed retrieval shift during skill acquisition?. <i>Psychology and Aging</i> , 2007, 22, 607-624.	1.5	38
52	Does Believing in "Use it or Lose It" Relate to Self-Rated Memory Control, Strategy Use, and Recall?. <i>International Journal of Aging and Human Development</i> , 2010, 70, 61-87.	1.7	38
53	The importance of training strategy adaptation: A learner-oriented approach for improving older adults' memory and transfer.. <i>Journal of Experimental Psychology: Applied</i> , 2013, 19, 205-218.	1.2	38
54	Does aging influence people's metacomprehension? Effects of processing ease on judgments of text learning.. <i>Psychology and Aging</i> , 2006, 21, 390-400.	1.5	36

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55	Aging, Encoding Fluency, and Metacognitive Monitoring. <i>Aging, Neuropsychology, and Cognition</i> , 2006, 13, 458-478.	1.3	36
56	Expectations about memory change across the life span are impacted by aging stereotypes.. <i>Psychology and Aging</i> , 2009, 24, 169-176.	1.5	36
57	Age Differences in the Effects of Experimenter-Instructed Versus Self-Generated Strategy Use. <i>Experimental Aging Research</i> , 2012, 38, 42-62.	1.1	36
58	Age differences in strategic behavior during a computation-based skill acquisition task.. <i>Psychology and Aging</i> , 2009, 24, 574-585.	1.5	35
59	How is knowledge generated about memory encoding strategy effectiveness?. <i>Learning and Individual Differences</i> , 2008, 18, 430-445.	2.9	34
60	Age-Related Differences in Strategy Knowledge Updating: Blocked Testing Produces Greater Improvements in Metacognitive Accuracy for Younger than Older Adults. <i>Aging, Neuropsychology, and Cognition</i> , 2008, 15, 601-626.	1.3	34
61	Self-Regulated Learning in Younger and Older Adults: Does Aging Affect Metacognitive Control?. <i>Aging, Neuropsychology, and Cognition</i> , 2010, 17, 329-359.	1.3	34
62	Relationships Between Intellectual Control Beliefs and Psychometric Intelligence in Adulthood. <i>Journal of Gerontology</i> , 1991, 46, P109-P115.	2.0	33
63	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
64	Establishing the situated features associated with perceived stress. <i>Acta Psychologica</i> , 2016, 169, 119-132.	1.5	30
65	Do age-related differences in episodic feeling of knowing accuracy depend on the timing of the judgement?. <i>Memory</i> , 2009, 17, 860-873.	1.7	29
66	Why do people show minimal knowledge updating with task experience: Inferential deficit or experimental artifact?. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 155-173.	1.3	28
67	Age differences in memory retrieval shift: Governed by feeling-of-knowing?. <i>Psychology and Aging</i> , 2011, 26, 647-660.	1.5	27
68	Recalled aspects of original encoding strategies influence episodic feelings of knowing. <i>Memory and Cognition</i> , 2014, 42, 126-140.	1.7	26
69	Does Task Affordance Moderate Age-related Deficits in Strategy Production?. <i>Aging, Neuropsychology, and Cognition</i> , 2010, 17, 591-602.	1.3	25
70	Do Older Adults Show Less Confidence in Their Monitoring of Learning?. <i>Experimental Aging Research</i> , 2008, 34, 379-391.	1.1	24
71	Construct validation of self-reported stress scales.. <i>Psychological Assessment</i> , 2014, 26, 90-99.	1.3	24
72	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

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73	The cortisol awakening response and cognition across the adult lifespan. <i>Brain and Cognition</i> , 2016, 105, 66-77.	1.8	22
74	Young and older adults' beliefs about effective ways to mitigate age-related memory decline.. <i>Psychology and Aging</i> , 2012, 27, 293-304.	1.5	21
75	Older adults show deficits in retrieving and decoding associative mediators generated at study.. <i>Developmental Psychology</i> , 2013, 49, 1127-1131.	1.5	21
76	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
77	Age differences in strategy shift: Retrieval avoidance or general shift reluctance?. <i>Psychology and Aging</i> , 2013, 28, 778-788.	1.5	20
78	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
79	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
80	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
81	Age and subcultural differences on personal and general beliefs about memory. <i>Journal of Aging Studies</i> , 2013, 27, 71-81.	1.6	16
82	Fit Body, Fit Mind?. <i>Scientific American Mind</i> , 2009, 20, 24-31.	0.1	15
83	Fostering Self-Management of Everyday Memory in Older Adults: A New Intervention Approach. <i>Frontiers in Psychology</i> , 2020, 11, 560056.	2.3	15
84	Age, cohort, and period effects on metamemory beliefs.. <i>Psychology and Aging</i> , 2019, 34, 1077-1089.	1.5	15
85	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
86	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
87	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
88	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
89	Initial Evidence for the Efficacy of an Everyday Memory and Metacognitive Intervention. <i>Innovation in Aging</i> , 2020, 4, igaa054.	0.1	12
90	Violate my beliefs? Then you're to blame! Belief content as an explanation for causal attribution biases.. <i>Psychology and Aging</i> , 2012, 27, 324-337.	1.5	11

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91	A prelearning manipulation falsifies a pure associational deficit account of retrieval shift during skill acquisition. <i>Aging, Neuropsychology, and Cognition</i> , 2012, 19, 449-478.	1.3	11
92	The effects of age and focality on delay-execute prospective memory. <i>Aging, Neuropsychology, and Cognition</i> , 2013, 20, 101-124.	1.3	11
93	Accuracy and Speed Feedback: Global and Local Effects on Strategy Use. <i>Experimental Aging Research</i> , 2014, 40, 332-356.	1.1	11
94	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
95	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
96	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
97	Structural Equation Modeling with LISREL: Essentials and Advances. <i>Journal of Marketing Research</i> , 1989, 26, 369.	4.9	6
98	Aging and automaticity: Evaluation of instance-based and strength-based mechanisms. <i>Aging, Neuropsychology, and Cognition</i> , 1996, 3, 285-306.	1.3	6
99	Immediate judgments of learning are insensitive to implicit interference effects at retrieval. <i>Memory and Cognition</i> , 2012, 40, 8-18.	1.7	6
100	The Structure of Temperament among Japanese and American Young Adults. <i>International Journal of Behavioral Development</i> , 1985, 8, 217-237.	2.5	5
101	Relations between cognitive status and medication adherence in patients treated for memory disorders. <i>Ageing Research</i> , 2012, 3, 2.	0.8	5
102	Strategy-adaptation memory training: predictors of older adults'™ training gains. <i>Open Psychology</i> , 2019, 1, 255-272.	0.3	5
103	Cortisol relates to regional limbic system structure in older but not younger adults. <i>Psychoneuroendocrinology</i> , 2019, 101, 111-120.	2.8	5
104	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
105	On Pooling Covariance Matrices for Multivariate Analysis. <i>Educational and Psychological Measurement</i> , 1986, 46, 349-352.	2.7	3
106	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
107	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
108	Introduction to the Special Section on Applied Longitudinal Methods in Aging Research.. <i>Psychology and Aging</i> , 2003, 18, 637-638.	1.5	2

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109	Computerized Assessment of Age Differences in Memory Beliefs. Perceptual and Motor Skills, 2014, 119, 609-628.	1.3	2
110	Cultural differences in rated typicality and perceived causes of memory changes in adulthood. Archives of Gerontology and Geriatrics, 2013, 57, 271-281.	3.1	1
111	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
112	Cognitive Gerontology at a Crossroad. PsycCritiques, 1984, 29, 48-49.	0.0	0
113	Aging Successfully: The Duke Longitudinal Studies. PsycCritiques, 1987, 32, 132-133.	0.0	0
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. Experimental Aging Research, 0, , 1-19.	1.1	0