

# Patricia J Bauer

## List of Publications by Year in descending order

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Version: 2024-02-01

67  
papers

1,758  
citations

331670

21  
h-index

315739

38  
g-index

71  
all docs

71  
docs citations

71  
times ranked

1488  
citing authors

#	ARTICLE	IF	CITATIONS
1	This should help with that: A behavioral investigation into self-derivation of knowledge about prescription medications. <i>Applied Cognitive Psychology</i> , 2022, 36, 378-390.	1.6	4
2	Putting the pieces together: Cognitive correlates of self-derivation of new knowledge in elementary school classrooms. <i>Journal of Experimental Child Psychology</i> , 2022, 221, 105441.	1.4	3
3	Self-derivation of new knowledge through memory integration varies as a function of prior knowledge. <i>Memory</i> , 2022, 30, 971-987.	1.7	4
4	Determinants of elementary-school academic achievement: Component cognitive abilities and memory integration. <i>Child Development</i> , 2022, 93, 1777-1792.	3.0	6
5	Prompt-facilitated learning: The development of unprompted memory integration and subsequent self-derivation. <i>Memory and Cognition</i> , 2021, 49, 1473-1487.	1.6	10
6	We know more than we ever learned: Processes involved in accumulation of world knowledge. <i>Child Development Perspectives</i> , 2021, 15, 220-227.	3.9	9
7	Developmental differences in reactivation underlying self-derivation of new knowledge through memory integration. <i>Cognitive Psychology</i> , 2021, 129, 101413.	2.2	11
8	Relating a picture and 1000 words: Self-derivation through integration within and across presentation formats. <i>Cognitive Development</i> , 2021, 60, 101099.	1.3	8
9	Integration of memory content in adults and children: Developmental differences in task conditions and functional consequences. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 1259-1278.	2.1	17
10	Self-derivation through memory integration: A model for accumulation of semantic knowledge. <i>Learning and Instruction</i> , 2020, 66, 101271.	3.2	13
11	Long-term autobiographical memory across middle childhood: patterns, predictors, and implications for conceptualizations of childhood amnesia. <i>Memory</i> , 2019, 27, 1175-1193.	1.7	7
12	Self-derivation through memory integration under low surface similarity conditions: The case of multiple languages. <i>Journal of Experimental Child Psychology</i> , 2019, 187, 104661.	1.4	8
13	Evidence Against Depiction as Fiction: A Comment on "Fictional First Memories" (Akhtar, Justice.) <i>Tj ETQq1 1 0.784314 ggBT /Ov</i>	3.3	3
14	Relations between neural structures and children's self-derivation of new knowledge through memory integration. <i>Developmental Cognitive Neuroscience</i> , 2019, 36, 100611.	4.0	16
15	Neural response to emotion related to narrative socialization of emotion in school-age girls. <i>Journal of Experimental Child Psychology</i> , 2019, 178, 155-169.	1.4	5
16	Emotion effects on memory from childhood through adulthood: Consistent enhancement and adult gender differences. <i>Journal of Experimental Child Psychology</i> , 2019, 178, 121-136.	1.4	11
17	Predictors of age-related and individual variability in autobiographical memory in childhood. <i>Memory</i> , 2019, 27, 63-78.	1.7	11
18	Cognitive correlates of memory integration across development: Explaining variability in an educationally relevant phenomenon. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 739-762.	2.1	20

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19	Cortical dynamics of emotional autobiographical memory retrieval differ between women and men. <i>Neuropsychologia</i> , 2018, 110, 197-207.	1.6	10
20	Effectiveness of a home fortification programme with multiple micronutrients on infant and young child development: a cluster-randomised trial in rural Bihar, India. <i>British Journal of Nutrition</i> , 2018, 120, 176-187.	2.3	14
21	Building a knowledge base: Predicting self-derivation through integration in 6- to 10-year-olds. <i>Journal of Experimental Child Psychology</i> , 2018, 176, 55-72.	1.4	21
22	The recollective qualities of adolescents' and adults' narratives about a long-ago tornado. <i>Memory</i> , 2017, 25, 412-424.	1.7	14
23	Neural correlates of autobiographical memory retrieval in children and adults. <i>Memory</i> , 2017, 25, 450-466.	1.7	29
24	Realizing Relevance: The Influence of Domain-Specific Information on Generation of New Knowledge Through Integration in 4- to 8-Year-Old Children. <i>Child Development</i> , 2017, 88, 247-262.	3.0	24
25	Robust memory of where from way back when: evidence from behaviour and visual attention. <i>Memory</i> , 2017, 25, 1089-1109.	1.7	1
26	Developmental changes in consistency of autobiographical memories: adolescents' and young adults' repeated recall of recent and distance events. <i>Memory</i> , 2017, 25, 1036-1051.	1.7	6
27	Using Event-related Potentials to Inform the Neurocognitive Processes Underlying Knowledge Extension through Memory Integration. <i>Journal of Cognitive Neuroscience</i> , 2017, 29, 1932-1949.	2.3	19
28	Similarity and deviation in event segmentation and memory integration: Commentary on Richmond, Gold, & Zacks. <i>Journal of Applied Research in Memory and Cognition</i> , 2017, 6, 124-128.	1.1	24
29	Going beyond the lesson: Self-generating new factual knowledge in the classroom. <i>Journal of Experimental Child Psychology</i> , 2017, 153, 110-125.	1.4	28
30	Young adults self-derive and retain new factual knowledge through memory integration. <i>Memory and Cognition</i> , 2017, 45, 1014-1027.	1.6	21
31	Suggested use of sensitive measures of memory to detect functional effects of maternal iodine supplementation on hippocampal development. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 935S-940S.	4.7	7
32	'Owning' the personal past: Adolescents' and adults' autobiographical narratives and ratings of memories of recent and distant events. <i>Memory</i> , 2016, 24, 165-183.	1.7	14
33	Integrating across episodes: Investigating the long-term accessibility of self-derived knowledge in 4-year-old children. <i>Journal of Experimental Child Psychology</i> , 2016, 145, 48-63.	1.4	21
34	Predicting remembering and forgetting of autobiographical memories in children and adults: a 4-year prospective study. <i>Memory</i> , 2016, 24, 1345-1368.	1.7	26
35	A Place for Every Event and Every Event in Its Place: Memory for Locations and Activities by 4-Year-Old Children. <i>Journal of Cognition and Development</i> , 2016, 17, 244-263.	1.3	14
36	Emotion regulation during the encoding of emotional stimuli: Effects on subsequent memory. <i>Journal of Experimental Child Psychology</i> , 2016, 142, 312-333.	1.4	28

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37	Productive extension of semantic memory in school-aged children: Relations with reading comprehension and deployment of cognitive resources.. <i>Developmental Psychology</i> , 2016, 52, 1024-1037.	1.6	16
38	Conversations and Memory Processes: A Commentary. <i>Applied Cognitive Psychology</i> , 2015, 29, 805-807.	1.6	0
39	Semantic Elaboration through Integration: Hints Both Facilitate and Inform the Process. <i>Journal of Cognition and Development</i> , 2015, 16, 351-369.	1.3	16
40	Disposable diaper use promotes consolidated nighttime sleep and positive mother-infant interactions in Chinese 6-month-olds.. <i>Journal of Family Psychology</i> , 2015, 29, 371-381.	1.3	10
41	Semantic elaboration: ERPs reveal rapid transition from novel to known.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 271-282.	0.9	26
42	Development of episodic and autobiographical memory: The importance of remembering forgetting. <i>Developmental Review</i> , 2015, 38, 146-166.	4.7	43
43	Measuring Episodic Memory Across the Lifespan: NIH Toolbox Picture Sequence Memory Test. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 611-619.	1.8	99
44	Childhood amnesia in the making: Different distributions of autobiographical memories in children and adults.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 597-611.	2.1	55
45	The Cognition Battery of the NIH Toolbox for Assessment of Neurological and Behavioral Function: Validation in an Adult Sample. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 567-578.	1.8	241
46	The onset of childhood amnesia in childhood: A prospective investigation of the course and determinants of forgetting of early-life events. <i>Memory</i> , 2014, 22, 907-924.	1.7	55
47	Development in the neurophysiology of emotion processing and memory in school-age children. <i>Developmental Cognitive Neuroscience</i> , 2014, 10, 21-33.	4.0	37
48	Autobiographical Memory Functions Served by Multiple Event Types. <i>Applied Cognitive Psychology</i> , 2014, 28, 185-195.	1.6	69
49	Adults' reports of their earliest memories: Consistency in events, ages, and narrative characteristics over time. <i>Consciousness and Cognition</i> , 2014, 27, 76-88.	1.5	52
50	Effects of delays on 6-year-old children's self-generation and retention of knowledge through integration. <i>Journal of Experimental Child Psychology</i> , 2013, 115, 326-341.	1.4	24
51	Memory for One's Time Experiences in the Second Year of Life: Implications for the Status of Episodic Memory. <i>Infancy</i> , 2013, 18, 755-781.	1.6	35
52	Neuropsychological Assessment of Memory in Preschoolers. <i>Neuropsychology Review</i> , 2012, 22, 414-424.	4.9	7
53	Characters and clues: Factors affecting children's extension of knowledge through integration of separate episodes. <i>Journal of Experimental Child Psychology</i> , 2012, 111, 681-694.	1.4	30
54	Explaining variance in long-term recall in 3- and 4-year-old children: The importance of post-encoding processes. <i>Journal of Experimental Child Psychology</i> , 2012, 113, 195-210.	1.4	17

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55	It's all about location, location, location: Children's memory for the "where" of personally experienced events. <i>Journal of Experimental Child Psychology</i> , 2012, 113, 510-522.	1.4	65
56	Electrophysiological indices of emotion processing during retrieval of autobiographical memories by school-age children. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2012, 12, 99-114.	2.0	11
57	Equal Learning Does Not Result in Equal Remembering: The Importance of Post-Encoding Processes. <i>Infancy</i> , 2011, 16, 557-586.	1.6	18
58	Infant memory. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2010, 1, 267-277.	2.8	13
59	Declarative memory in infancy. <i>Advances in Child Development and Behavior</i> , 2010, 38, 1-25.	1.3	5
60	The memory is in the details: Relations between memory for the specific features of events and long-term recall during infancy. <i>Journal of Experimental Child Psychology</i> , 2010, 107, 1-14.	1.4	31
61	Going beyond the facts: Young children extend knowledge by integrating episodes. <i>Journal of Experimental Child Psychology</i> , 2010, 107, 452-465.	1.4	57
62	Hearing the signal through the noise. <i>Advances in Child Development and Behavior</i> , 2010, 38, 49-72.	1.3	1
63	Declarative memory in infancy. <i>Advances in Child Development and Behavior</i> , 2010, 38, 183-193.	1.3	1
64	Preface. <i>Advances in Child Development and Behavior</i> , 2010, 38, xi-xiii.	1.3	3
65	Toward a neurodevelopmental account of the development of declarative memory. <i>Developmental Psychobiology</i> , 2008, 50, 19-31.	1.6	77
66	The ABCs of analogical abilities: Evidence for formal analogical reasoning abilities in 24-month-olds. <i>British Journal of Developmental Psychology</i> , 2008, 26, 317-335.	1.7	12
67	Using Cue Words to Investigate the Distribution of Autobiographical Memories in Childhood. <i>Psychological Science</i> , 2007, 18, 910-916.	3.3	110