

Dorthe Berntsen

List of Publications by Year in descending order

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Version: 2024-02-01

194
papers

10,688
citations

47409

49
h-index

43601

95
g-index

197
all docs

197
docs citations

197
times ranked

4635
citing authors

#	ARTICLE	IF	CITATIONS
1	The reconstructive nature of involuntary autobiographical memories. <i>Memory</i> , 2022, 30, 31-36.	0.9	7
2	To mention or not to mention? The inclusion of self-reported most traumatic and most positive memories in the life story. <i>Memory</i> , 2022, 30, 133-146.	0.9	3
3	Cultural life scripts across religions: The influences of religion on expectations of life events.. <i>Psychology of Religion and Spirituality</i> , 2022, 14, 59-69.	0.9	2
4	Distinct environmental cues trigger spontaneous recall of past events in 3- and 4-year-old children even after long delays. <i>Child Development</i> , 2022, 93, 941-955.	1.7	6
5	Are memories of sexual trauma fragmented? A post publication discussion among Richard J. McNally, Dorte Berntsen, Chris R. Brewin and David C. Rubin. <i>Memory</i> , 2022, 30, 658-660.	0.9	6
6	Autobiographical memory loss in Alzheimer's disease: The role of the reminiscence bump. <i>Cortex</i> , 2022, 150, 137-148.	1.1	11
7	Afterlife future thinking: imagining oneself beyond death. <i>Memory and Cognition</i> , 2022, , 1.	0.9	0
8	Sleep well, mind wander less: A systematic review of the relationship between sleep outcomes and spontaneous cognition. <i>Consciousness and Cognition</i> , 2022, 102, 103333.	0.8	8
9	Through the gateway of the senses: investigating the influence of sensory modality-specific retrieval cues on involuntary episodic memory. <i>Psychological Research</i> , 2021, 85, 1292-1306.	1.0	4
10	Noting a difference: change in social context prompts spontaneous recall in 46-month-olds, but not in 35-month-olds. <i>Psychological Research</i> , 2021, 85, 939-950.	1.0	11
11	Real-time assessment of looking time at central environmental cues for spontaneous recall in 35-month-olds. <i>Cognitive Development</i> , 2021, 57, 100995.	0.7	10
12	Using nostalgia films to stimulate spontaneous autobiographical remembering in Alzheimer's disease.. <i>Journal of Applied Research in Memory and Cognition</i> , 2021, 10, 400-411.	0.7	12
13	Unraveling the role of retrieval deficits in autobiographical memory impairment in schizophrenia: A comparison of involuntary and voluntary autobiographical memories. <i>Schizophrenia Research</i> , 2021, 228, 89-96.	1.1	9
14	Involuntary Memories of War-Related Scenes in Veterans With PTSD. <i>Clinical Psychological Science</i> , 2021, 9, 919-931.	2.4	3
15	Belief-related memories: autobiographical memories of the religious self. <i>Memory</i> , 2021, 29, 1-14.	0.9	1
16	Deficient semantic knowledge of the life course—Examining the cultural life script in Alzheimer's disease. <i>Memory and Cognition</i> , 2021, , 1.	0.9	4
17	“It won't happen to us”—Unrealistic optimism affects COVID-19 risk assessments and attitudes regarding protective behaviour.. <i>Journal of Applied Research in Memory and Cognition</i> , 2021, 10, 368-380.	0.7	18
18	A tale of two cultural life scripts: do young second-generation Turkish immigrants versus young Danes in Denmark perceive life through different cultural lenses?. <i>Memory</i> , 2021, 29, 778-792.	0.9	4

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19	Self-isolation, psychotic symptoms and cognitive problems during the COVID-19 worldwide outbreak. <i>Psychiatry Research</i> , 2021, 302, 114015.	1.7	24
20	How do we remember public events? Pioneering a new area of everyday memory research. <i>Cognition</i> , 2021, 214, 104745.	1.1	6
21	Individual Differences in Autobiographical Memory: The Autobiographical Recollection Test Predicts Ratings of Specific Memories Across Cueing Conditions. <i>Journal of Applied Research in Memory and Cognition</i> , 2021, , .	0.7	1
22	Involuntary autobiographical memories and their relation to other forms of spontaneous thoughts. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20190693.	1.8	38
23	How suspense and surprise enhance subsequent memory: the case of the 2016 United States Presidential Election. <i>Memory</i> , 2021, , 1-13.	0.9	4
24	Some personal life events are more prominent than others: Younger and older adults agree on which life events matter most. <i>Memory Studies</i> , 2020, 13, 551-569.	0.8	3
25	The devil is in the details: investigating the influence of emotion on event memory using a simulated event. <i>Psychological Research</i> , 2020, 84, 2339-2353.	1.0	12
26	My future is brighter than yours: the positivity bias in episodic future thinking and future self-images. <i>Psychological Research</i> , 2020, 84, 1829-1845.	1.0	23
27	Autobiographical Memory and Episodic Future Thinking in Severe Health Anxiety: A Comparison with Obsessive-Compulsive Disorder. <i>Cognitive Therapy and Research</i> , 2020, 44, 89-107.	1.2	4
28	Younger adults report more distress and less well-being: A cross-cultural study of event centrality, depression, post-traumatic stress disorder and life satisfaction. <i>Applied Cognitive Psychology</i> , 2020, 34, 1180-1196.	0.9	8
29	Using Virtual Reality to Examine Emotional Hotspots and Intrusions in the Trauma Film Paradigm. <i>Journal of Applied Research in Memory and Cognition</i> , 2020, 9, 370-380.	0.7	5
30	Memory-Related Emotion Regulation and its Relation to Internalizing Symptoms. <i>Cognitive Therapy and Research</i> , 2020, 44, 1162-1176.	1.2	4
31	Age Affects Strategic But Not Spontaneous Recall in 35- and 46-Month-old Children. <i>Journal of Cognition and Development</i> , 2020, 21, 603-621.	0.6	7
32	Involuntary Autobiographical Memories in Schizophrenia: Characteristics and Conditions of Elicitation. <i>Frontiers in Psychiatry</i> , 2020, 11, 567189.	1.3	7
33	It took me by surprise: Examining the retroactive enhancement effect for memory of naturally unfolding events.. <i>Journal of Applied Research in Memory and Cognition</i> , 2020, 9, 300-309.	0.7	4
34	Characteristics of personally important episodic memories, counterfactual thoughts, and future projections across age and culture. <i>Applied Cognitive Psychology</i> , 2020, 34, 1020-1033.	0.9	7
35	Gender differences in the experienced emotional intensity of experimentally induced memories of negative scenes. <i>Psychological Research</i> , 2020, 85, 1732-1747.	1.0	1
36	Involuntary autobiographical memories and future projections in social anxiety. <i>Memory</i> , 2020, 28, 516-527.	0.9	7

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37	Prepartum mental time travelling: Investigating specificity and content of time travelling and their association with psychological distress. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2020, 69, 101590.	0.6	1
38	Seeing or hearing one's memories: Manipulating autobiographical memory imagery in schizophrenia. <i>Psychiatry Research</i> , 2020, 286, 112835.	1.7	2
39	Using virtual reality to examine emotional hotspots and intrusions in the trauma film paradigm.. <i>Journal of Applied Research in Memory and Cognition</i> , 2020, 9, 370-380.	0.7	4
40	Direct and generative autobiographical memory retrieval: How different are they?. <i>Consciousness and Cognition</i> , 2019, 74, 102793.	0.8	20
41	The Autobiographical Recollection Test (ART): A Measure of Individual Differences in Autobiographical Memory. <i>Journal of Applied Research in Memory and Cognition</i> , 2019, 8, 305-318.	0.7	24
42	Individuals with psychotic-like experiences exhibit enhanced involuntary autobiographical memories. <i>Psychiatry Research</i> , 2019, 273, 281-287.	1.7	8
43	Encoding and retrieval biases for health-related scenes in patients with severe health anxiety. <i>Memory</i> , 2019, 27, 1110-1121.	0.9	3
44	Retrieval intentionality and forgetting: How retention time and cue distinctiveness affect involuntary and voluntary retrieval of episodic memories. <i>Memory and Cognition</i> , 2019, 47, 893-905.	0.9	8
45	Self-narrative focus in autobiographical events: The effect of time, emotion, and individual differences. <i>Memory and Cognition</i> , 2019, 47, 63-75.	0.9	21
46	Five weeks of immersive reminiscence therapy improves autobiographical memory in Alzheimer's disease. <i>Memory</i> , 2019, 27, 441-454.	0.9	23
47	The tendency for experiencing involuntary future and past mental time travel is robustly related to thought suppression: an exploratory study. <i>Psychological Research</i> , 2019, 83, 788-804.	1.0	9
48	Long-Term Memory of Past Events in Great Apes. <i>Current Directions in Psychological Science</i> , 2019, 28, 117-123.	2.8	20
49	Spontaneous future cognitions: an integrative review. <i>Psychological Research</i> , 2019, 83, 651-665.	1.0	28
50	Thirty-five-month-old children have spontaneous memories despite change of context for retrieval. <i>Memory</i> , 2019, 27, 38-48.	0.9	20
51	The Autobiographical Recollection Test (ART): A measure of individual differences in autobiographical memory.. <i>Journal of Applied Research in Memory and Cognition</i> , 2019, 8, 305-318.	0.7	21
52	Changes in perceived centrality of anxious events following cognitive behavioral therapy for social anxiety disorder and panic disorder. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2018, 59, 150-156.	0.6	7
53	The dynamics of episodic memory functions. <i>Behavioral and Brain Sciences</i> , 2018, 41, e4.	0.4	5
54	Emotional distress and positive and negative memories from military deployment: the influence of PTSD symptoms and time. <i>Memory</i> , 2018, 26, 1093-1104.	0.9	10

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55	Why do I think and talk about it? Perceived functions and phenomenology of episodic counterfactual thinking compared with remembering and future thinking. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 2101-2114.	0.6	13
56	Autobiographical memory functions and posttraumatic stress symptoms across adulthood. <i>Memory</i> , 2018, 26, 985-992.	0.9	4
57	Deficits in remembering the past and imagining the future in patients with prefrontal lesions. <i>Journal of Neuropsychology</i> , 2018, 12, 78-100.	0.6	12
58	A short cut to the past: Cueing via concrete objects improves autobiographical memory retrieval in Alzheimer's disease patients. <i>Neuropsychologia</i> , 2018, 110, 113-122.	0.7	27
59	A prospective study of homesickness in soldiers during military deployment. <i>Personality and Individual Differences</i> , 2018, 120, 81-86.	1.6	4
60	Emotion Regulation of Events Central to Identity and Their Relationship With Concurrent and Prospective Depressive Symptoms. <i>Behavior Therapy</i> , 2018, 49, 604-616.	1.3	19
61	Neural responses to emotional involuntary memories in posttraumatic stress disorder: Differences in timing and activity. <i>NeuroImage: Clinical</i> , 2018, 19, 793-804.	1.4	17
62	Psychological and clinical correlates of the Centrality of Event Scale: A systematic review. <i>Clinical Psychology Review</i> , 2018, 65, 57-80.	6.0	70
63	Involuntary Autobiographical Memory and Future Thought Predicting Hallucination Proneness. <i>Clinical Psychological Science</i> , 2018, 6, 891-898.	2.4	13
64	The life span distribution of autobiographical memory in Alzheimer's disease. <i>Neuropsychology</i> , 2018, 32, 906-919.	1.0	21
65	Adults' earliest memories of songs and melodies based on a large stratified sample. <i>Memory Studies</i> , 2017, 10, 210-226.	0.8	1
66	Life Script Events and Autobiographical Memories of Important Life Story Events in Mexico, Greenland, China, and Denmark. <i>Journal of Applied Research in Memory and Cognition</i> , 2017, 6, 60-73.	0.7	78
67	Emotional Intensity and Emotion Regulation in Response to Autobiographical Memories During Dysphoria. <i>Cognitive Therapy and Research</i> , 2017, 41, 530-542.	1.2	36
68	Distinctiveness enhances long-term event memory in non-human primates, irrespective of reinforcement. <i>American Journal of Primatology</i> , 2017, 79, e22665.	0.8	10
69	By-passing strategic retrieval: Experimentally induced spontaneous episodic memories in 35- and 46-month-old children. <i>Consciousness and Cognition</i> , 2017, 55, 91-105.	0.8	22
70	Taking tests in the magnet: Brain mapping standardized tests. <i>Human Brain Mapping</i> , 2017, 38, 5706-5725.	1.9	0
71	Non-goal-directed recall of specific events in apes after long delays. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170518.	1.2	17
72	Imagining the personal past: Episodic counterfactuals compared to episodic memories and episodic future projections. <i>Memory and Cognition</i> , 2017, 45, 375-389.	0.9	36

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73	Spontaneous or intentional? Involuntary versus voluntary episodic memories in older and younger adults.. Psychology and Aging, 2017, 32, 192-201.	1.4	16
74	Life script events and autobiographical memories of important life story events in Mexico, Greenland, China, and Denmark.. Journal of Applied Research in Memory and Cognition, 2017, 6, 60-73.	0.7	8
75	The reminiscence bump without memories: The distribution of imagined word-cued and important autobiographical memories in a hypothetical 70-year-old. Consciousness and Cognition, 2016, 44, 89-102.	0.8	4
76	The Influence of Culture on Goal Perception: Qatar Versus Denmark. Applied Cognitive Psychology, 2016, 30, 1030-1041.	0.9	1
77	The Influences of Event Centrality in Memory Models of PTSD. Applied Cognitive Psychology, 2016, 30, 10-21.	0.9	24
78	Scientific evidence versus outdated beliefs: A response to Brewin (2016).. Journal of Abnormal Psychology, 2016, 125, 1018-1021.	2.0	25
79	Do future thoughts reflect personal goals? Current concerns and mental time travel into the past and future. Quarterly Journal of Experimental Psychology, 2016, 69, 273-284.	0.6	60
80	The breadth and mnemonic consequences of the youth bias. Quarterly Journal of Experimental Psychology, 2016, 69, 1265-1277.	0.6	3
81	Imagining the future: A cross-cultural perspective on possible selves. Consciousness and Cognition, 2016, 42, 113-124.	0.8	20
82	Inducing involuntary and voluntary mental time travel using a laboratory paradigm. Memory and Cognition, 2016, 44, 376-389.	0.9	64
83	Negative autobiographical memories in social anxiety disorder: A comparison with panic disorder and healthy controls. Journal of Behavior Therapy and Experimental Psychiatry, 2016, 50, 223-230.	0.6	14
84	The reminiscence bump in autobiographical memory and for public events: A comparison across different cueing methods. Memory, 2016, 24, 44-62.	0.9	33
85	The Limitations of Our Knowledge About Social Influences on Memories of Sexual Abuse over the Long Term. Applied Cognitive Psychology, 2015, 29, 823-825.	0.9	0
86	Centrality of Positive and Negative Deployment Memories Predicts Posttraumatic Growth in Danish Veterans. Journal of Clinical Psychology, 2015, 71, 362-377.	1.0	22
87	The peaks of life: The differential temporal locations of the reminiscence bump across disparate cueing methods.. Journal of Applied Research in Memory and Cognition, 2015, 4, 66-80.	0.7	88
88	Beyond the distinction between word-cued versus important autobiographical memories: A reply.. Journal of Applied Research in Memory and Cognition, 2015, 4, 90-92.	0.7	2
89	The forgotten reminders: Personal reminders examined through self-probed retrospection during reading and writing. Consciousness and Cognition, 2015, 33, 67-77.	0.8	2
90	The frequency of involuntary autobiographical memories and future thoughts in relation to daydreaming, emotional distress, and age. Consciousness and Cognition, 2015, 36, 352-372.	0.8	68

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91	Pretraumatic Stress Reactions in Soldiers Deployed to Afghanistan. <i>Clinical Psychological Science</i> , 2015, 3, 663-674.	2.4	35
92	There may Not be a Cultural Life Script for Public Events, But there is a Youth Bias: Response to Janssen (2014). <i>Applied Cognitive Psychology</i> , 2015, 29, 69-70.	0.9	3
93	Frequency and functions of involuntary and voluntary autobiographical memories across the day.. <i>Psychology of Consciousness: Theory Research, and Practice</i> , 2015, 2, 185-205.	0.3	41
94	Prescribed journeys through life: Cultural differences in mental time travel between Middle Easterners and Scandinavians. <i>Consciousness and Cognition</i> , 2015, 37, 180-193.	0.8	10
95	Experimentally reducing event centrality using a modified expressive writing intervention. <i>Journal of Contextual Behavioral Science</i> , 2015, 4, 269-276.	1.3	15
96	Event centrality of positive and negative autobiographical memories to identity and life story across cultures. <i>Memory</i> , 2015, 23, 1152-1171.	0.9	32
97	Life span distribution and content of positive and negative autobiographical memories across cultures.. <i>Psychology of Consciousness: Theory Research, and Practice</i> , 2015, 2, 475-489.	0.3	14
98	The cultural life script as cognitive schema: How the life script shapes memory for fictional life stories. <i>Memory</i> , 2014, 22, 949-971.	0.9	18
99	The cultural life script of Qatar and across cultures: Effects of gender and religion. <i>Memory</i> , 2014, 22, 390-407.	0.9	46
100	Involuntary Memories and Dissociative Amnesia. <i>Clinical Psychological Science</i> , 2014, 2, 174-186.	2.4	52
101	Involuntary memories of emotional scenes: The effects of cue discriminability and emotion over time.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 1939-1957.	1.5	35
102	Autobiographical memory and episodic future thinking after moderate to severe traumatic brain injury. <i>Journal of Neuropsychology</i> , 2014, 8, 34-52.	0.6	29
103	The functions of autobiographical memory: An integrative approach. <i>Memory</i> , 2014, 22, 559-581.	0.9	187
104	Does Everything Happen when you are Young? Introducing the Youth Bias. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 417-423.	0.6	11
105	The Neural Basis of Involuntary Episodic Memories. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 2385-2399.	1.1	79
106	“That one makes things small” Experimentally induced spontaneous memories in 3.5-year-olds. <i>Consciousness and Cognition</i> , 2014, 30, 24-35.	0.8	16
107	Ways of sampling voluntary and involuntary autobiographical memories in daily life. <i>Consciousness and Cognition</i> , 2014, 30, 156-168.	0.8	33
108	“I can see clearly now” The effect of cue imageability on mental time travel. <i>Memory and Cognition</i> , 2014, 42, 1063-1075.	0.9	37

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109	Looking at life from different angles: Observer perspective during remembering and imagining distinct emotional events.. <i>Psychology of Consciousness: Theory Research, and Practice</i> , 2014, 1, 387-406.	0.3	7
110	Memory for Distant Past Events in Chimpanzees and Orangutans. <i>Current Biology</i> , 2013, 23, 1438-1441.	1.8	118
111	Involuntary future projections are as frequent as involuntary memories, but more positive. <i>Consciousness and Cognition</i> , 2013, 22, 272-280.	0.8	74
112	Personal life stories: Common deviations from the cultural life script. <i>Nordic Psychology</i> , 2013, 65, 87-102.	0.4	4
113	Turning back the hands of time: Autobiographical memories in dementia cued by a museum setting. <i>Consciousness and Cognition</i> , 2013, 22, 1074-1081.	0.8	23
114	The reality of the past versus the ideality of the future: emotional valence and functional differences between past and future mental time travel. <i>Memory and Cognition</i> , 2013, 41, 187-200.	0.9	115
115	Why am I remembering this now? Predicting the occurrence of involuntary (spontaneous) episodic memories.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 426-444.	1.5	115
116	Adults' earliest memories as a function of age, gender, and education in a large stratified sample.. <i>Psychology and Aging</i> , 2013, 28, 646-653.	1.4	26
117	The Frequency and Impact of Exposure to Potentially Traumatic Events Over the Life Course. <i>Clinical Psychological Science</i> , 2013, 1, 426-434.	2.4	72
118	Losing the Symptoms: Weight Loss and Decrease in Posttraumatic Stress Disorder Symptoms. <i>Journal of Clinical Psychology</i> , 2013, 69, 655-660.	1.0	25
119	An introduction to the special issue on autobiographical memory. <i>Nordic Psychology</i> , 2013, 65, 81-86.	0.4	0
120	The future is bright and predictable: The development of prospective life stories across childhood and adolescence.. <i>Developmental Psychology</i> , 2013, 49, 1232-1241.	1.2	40
121	Peace and War. <i>Psychological Science</i> , 2012, 23, 1557-1565.	1.8	171
122	Autobiographical memory and future thinking. , 2012, , 311-330.		37
123	Identity-related autobiographical memories and cultural life scripts in patients with Borderline Personality Disorder. <i>Consciousness and Cognition</i> , 2012, 21, 788-798.	0.8	52
124	Historically defined autobiographical periods: their origins and implications. , 2012, , 160-180.		39
125	Spontaneous recollections: involuntary autobiographical memories are a basic mode of remembering. , 2012, , 290-310.		22
126	On the nature of autobiographical memory. , 2012, , 54-69.		52

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127	Reflections on autobiographical memory. , 2012, , 70-88.		7
128	Subjective perspective and personal timeline in the development of autobiographical memory. , 2012, , 226-245.		17
129	Understanding autobiographical memory: an ecological theory. , 2012, , 333-355.		11
130	Identity, emotion, and the social matrix of autobiographical memory: a psychoanalytic narrative view. , 2012, , 33-53.		16
131	Involuntary and voluntary mental time travel in high and low worriers. <i>Memory</i> , 2011, 19, 625-640.	0.9	44
132	The unpredictable past: Spontaneous autobiographical memories outnumber autobiographical memories retrieved strategically. <i>Consciousness and Cognition</i> , 2011, 20, 1842-1846.	0.8	93
133	The Reminiscence Bump Reconsidered. <i>Psychological Science</i> , 2011, 22, 197-202.	1.8	50
134	Two versions of life: Emotionally negative and positive life events have different roles in the organization of life story and identity.. <i>Emotion</i> , 2011, 11, 1190-1201.	1.5	144
135	Odour-induced mental time travel into the past and future: Do odour cues retain a unique link to our distant past?. <i>Memory</i> , 2011, 19, 930-940.	0.9	42
136	Remembering and forecasting: The relation between autobiographical memory and episodic future thinking. <i>Memory and Cognition</i> , 2010, 38, 265-278.	0.9	212
137	Current concerns in involuntary and voluntary autobiographical memories. <i>Consciousness and Cognition</i> , 2010, 19, 847-860.	0.8	75
138	The Unbidden Past. <i>Current Directions in Psychological Science</i> , 2010, 19, 138-142.	2.8	211
139	Personality traits and autobiographical memory: Openness is positively related to the experience and usage of recollections. <i>Memory</i> , 2010, 18, 774-786.	0.9	92
140	Motivation for weight loss affects recall from autobiographical memory in dieters. <i>Memory</i> , 2009, 17, 69-83.	0.9	18
141	The long-term impact of emotionally stressful events on memory characteristics and life story. <i>Applied Cognitive Psychology</i> , 2009, 23, 579-598.	0.9	24
142	The possible functions of involuntary autobiographical memories. <i>Applied Cognitive Psychology</i> , 2009, 23, 1137-1152.	0.9	75
143	The frequency of voluntary and involuntary autobiographical memories across the life span. <i>Memory and Cognition</i> , 2009, 37, 679-688.	0.9	111
144	Emotional valence and the functions of autobiographical memories: Positive and negative memories serve different functions. <i>Memory and Cognition</i> , 2009, 37, 477-492.	0.9	174

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145	The normative and the personal life: Individual differences in life scripts and life story events among USA and Danish undergraduates. <i>Memory</i> , 2009, 17, 54-68.	0.9	131
146	Positive emotions enhance recall of peripheral details. <i>Cognition and Emotion</i> , 2009, 23, 380-398.	1.2	126
147	Involuntary (spontaneous) mental time travel into the past and future. <i>Consciousness and Cognition</i> , 2008, 17, 1093-1104.	0.8	264
148	The reappearance hypothesis revisited: Recurrent involuntary memories after traumatic events and in everyday life. <i>Memory and Cognition</i> , 2008, 36, 449-460.	0.9	85
149	The effect of emotional stress on involuntary and voluntary conscious memories. <i>Memory</i> , 2008, 16, 48-57.	0.9	56
150	The cultural life script and life story chapters contribute to the reminiscence bump. <i>Memory</i> , 2008, 16, 420-435.	0.9	119
151	Memory in posttraumatic stress disorder: Properties of voluntary and involuntary, traumatic and nontraumatic autobiographical memories in people with and without posttraumatic stress disorder symptoms.. <i>Journal of Experimental Psychology: General</i> , 2008, 137, 591-614.	1.5	274
152	A memory-based model of posttraumatic stress disorder: Evaluating basic assumptions underlying the PTSD diagnosis.. <i>Psychological Review</i> , 2008, 115, 985-1011.	2.7	423
153	Contrasting models of posttraumatic stress disorder: Reply to Monroe and Mineka (2008).. <i>Psychological Review</i> , 2008, 115, 1099-1106.	2.7	22
154	Postscript: Evidence and counterevidence.. <i>Psychological Review</i> , 2008, 115, 1106-1107.	2.7	0
155	Life story development in childhood: The development of life story abilities and the acquisition of cultural life scripts from late middle childhood to adolescence.. <i>Developmental Psychology</i> , 2008, 44, 1135-1147.	1.2	161
156	When a trauma becomes a key to identity: enhanced integration of trauma memories predicts posttraumatic stress disorder symptoms. <i>Applied Cognitive Psychology</i> , 2007, 21, 417-431.	0.9	316
157	Pleasantness bias in flashbulb memories: Positive and negative flashbulb memories of the fall of the Berlin Wall among East and West Germans. <i>Memory and Cognition</i> , 2007, 35, 565-577.	0.9	95
158	People believe it is plausible to have forgotten memories of childhood sexual abuse. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 776-778.	1.4	16
159	The centrality of event scale: A measure of integrating a trauma into one's identity and its relation to post-traumatic stress disorder symptoms. <i>Behaviour Research and Therapy</i> , 2006, 44, 219-231.	1.6	604
160	People over forty feel 20% younger than their age: Subjective age across the lifespan. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 776-780.	1.4	235
161	Emotion and vantage point in autobiographical. <i>Cognition and Emotion</i> , 2006, 20, 1193-1215.	1.2	151
162	Flashbulb memories and posttraumatic stress reactions across the life span: Age-related effects of the German occupation of Denmark during World War II.. <i>Psychology and Aging</i> , 2006, 21, 127-139.	1.4	53

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163	Personal Memories for Remote Historical Events: Accuracy and Clarity of Flashbulb Memories Related to World War II.. Journal of Experimental Psychology: General, 2005, 134, 242-257.	1.5	163
164	Knowing that I didn't know: preschoolers' understanding of their own false belief is a predictor of assents to fictitious events. Applied Cognitive Psychology, 2005, 19, 507-527.	0.9	5
165	The end point effect in autobiographical memory: More than a calendar is needed. Memory, 2005, 13, 846-861.	0.9	25
166	Cultural life scripts structure recall from autobiographical memory. Memory and Cognition, 2004, 32, 427-442.	0.9	453
167	The episodic nature of involuntary autobiographical memories. Memory and Cognition, 2004, 32, 789-803.	0.9	213
168	Life scripts help to maintain autobiographical memories of highly positive, but not highly negative, events. Memory and Cognition, 2003, 31, 1-14.	0.9	293
169	Splintered memories or vivid landmarks? Qualities and organization of traumatic memories with and without PTSD. Applied Cognitive Psychology, 2003, 17, 675-693.	0.9	219
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