Mara Mather

List of Publications by Year
in descending order

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171 papers	16,230 citations	25423 59 h-index	21239 119 g-index
191 all docs	191 docs citations	191 times ranked	11908 citing authors

#	Article	IF	Citations
1	Noradrenergic modulation of rhythmic neural activity shapes selective attention. Trends in Cognitive Sciences, 2022, 26, 38-52.	4.0	52
2	Mental imagery can generate and regulate acquired differential fear conditioned reactivity. Scientific Reports, 2022, 12, 997.	1.6	10
3	Locus coeruleus integrity is related to tau burden and memory loss in autosomal-dominant Alzheimer's disease. Neurobiology of Aging, 2022, 112, 39-54.	1.5	49
4	Emotion Downregulation Targets Interoceptive Brain Regions While Emotion Upregulation Targets Other Affective Brain Regions. Journal of Neuroscience, 2022, 42, 2973-2985.	1.7	20
5	Effects of acute exercise on emotional memory. Cognition and Emotion, 2022, 36, 660-689.	1.2	1
6	Age differences in diffusivity in the locus coeruleus and its ascending noradrenergic tract. NeuroImage, 2022, 251, 119022.	2.1	7
7	Effects of a randomised trial of 5-week heart rate variability biofeedback intervention on mind wandering and associated brain function. Cognitive, Affective and Behavioral Neuroscience, 2022, 22, 1349-1357.	1.0	3
8	Cortical thickness and restingâ€state cardiac function across the lifespan: A crossâ€sectional pooled megaâ€analysis. Psychophysiology, 2021, 58, e13688.	1.2	33
9	Effects of hunger on emotional arousal responses and attention/memory biases.. Emotion, 2021, 21, 148-158.	1.5	11
10	Brainstem substructures and cognition in prodromal Alzheimerâ€™s disease. Brain Imaging and Behavior, 2021, 15, 2572-2582.	1.1	20
11	Age-differences in interpreting the valence of ambiguous facial expressions: evidence for multiple contributing processes. Aging, Neuropsychology, and Cognition, 2021, , 1-13.	0.7	1
12	Stress and aging: A neurovisceral integration perspective. Psychophysiology, 2021, 58, e13804.	1.2	41
13	Locus coeruleus MRI contrast is associated with cortical thickness in older adults. Neurobiology of Aging, 2021, 100, 72-82.	1.5	36
14	Aging and the nervous system. Seminars in Cell and Developmental Biology, 2021, 116, 71.	2.3	0
15	Noradrenaline in the aging brain: Promoting cognitive reserve or accelerating Alzheimer's disease?. Seminars in Cell and Developmental Biology, 2021, 116, 108-124.	2.3	32
16	Is there a maximum desirable heart rate variability?. Neuroscience and Biobehavioral Reviews, 2021, 128, 87-89.	2.9	2
17	Brain activity during a post-stress working memory task differs between the hormone-present and hormone-absent phase of hormonal contraception. Neurobiology of Stress, 2020, 13, 100248.	1.9	9
18	Introduction to the 2019 J. Don Read Early Career Award: Sarah J. Barber.. Journal of Applied Research in Memory and Cognition, 2020, 9, 271-273.	0.7	0

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19	How Do Cognitively Stimulating Activities Affect Cognition and the Brain Throughout Life?. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2020, 21, 1-5.	6.7	10
20	Effects of stress on 6- and 7-year-old childrenâ€™s emotional memory differs by gender. Journal of Experimental Child Psychology, 2020, 199, 104924.	0.7	5
21	Commentary on Aging and Positive Mood: Longitudinal Neurobiological and Cognitive Correlates. American Journal of Geriatric Psychiatry, 2020, 28, 957-958.	0.6	1
22	Hormonal contraceptive phases matter: Resting-state functional connectivity of emotion-processing regions under stress. Neurobiology of Stress, 2020, 13, 100276.	1.9	13
23	Lower MRIâ€indexed locus coeruleus integrity in autosomalâ€dominant Alzheimer's disease. Alzheimer's and Dementia, 2020, 16, e047676.	0.4	3
24	Brainstem Volumetric Integrity in Preclinical and Prodromal Alzheimerâ€™s Disease. Journal of Alzheimer's Disease, 2020, 77, 1579-1594.	1.2	19
25	Noradrenergic Responsiveness Supports Selective Attention across the Adult Lifespan. Journal of Neuroscience, 2020, 40, 4372-4390.	1.7	47
26	How Arousal-Related Neurotransmitter Systems Compensate for Age-Related Decline. , 2020, , 101-120.		2
27	The Decline in Intrinsic Connectivity Between the Salience Network and Locus Coeruleus in Older Adults: Implications for Distractibility. Frontiers in Aging Neuroscience, 2020, 12, 2.	1.7	29
28	Isometric exercise facilitates attention to salient events in women via the noradrenergic system. NeuroImage, 2020, 210, 116560.	2.1	30
29	A probabilistic atlas of locus coeruleus pathways to transentorhinal cortex for connectome imaging in Alzheimer's disease. NeuroImage, 2020, 223, 117301.	2.1	24
30	Age differences in emotion-induced blindness: Positivity effects in early attention.. Emotion, 2020, 20, 1266-1278.	1.5	26
31	Age differences in vulnerability to distraction under arousal.. Psychology and Aging, 2020, 35, 780-791.	1.4	12
32	The gist and details of sex differences in cognition and the brain: How parallels in sex differences across domains are shaped by the locus coeruleus and catecholamine systems. Progress in Neurobiology, 2019, 176, 120-133.	2.8	23
33	Locus coeruleus imaging as a biomarker for noradrenergic dysfunction in neurodegenerative diseases. Brain, 2019, 142, 2558-2571.	3.7	219
34	Rostral locus coeruleus integrity is associated with better memory performance in older adults. Nature Human Behaviour, 2019, 3, 1203-1214.	6.2	129
35	Emotional arousal amplifies competitions across goal-relevant representation: A neurocomputational framework. Cognition, 2019, 187, 108-125.	1.1	11
36	Effects of hormonal contraceptive phase and progestin generation on stress-induced cortisol and progesterone release. Neurobiology of Stress, 2019, 10, 100151.	1.9	20

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37	Optimism for the Future in Younger and Older Adults. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2019, 74, 565-574.	2.4	24
38	Neural mechanisms underlying age-related changes in attentional selectivity.. , 2019, , 45-72.		5
39	Age Differences in Emotion Regulation Choice: Older Adults Use Distraction Less Than Younger Adults in High-Intensity Positive Contexts. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2018, 73, gbw028.	2.4	26
40	Editorial overview: Interactions between Emotion and Cognition. Current Opinion in Behavioral Sciences, 2018, 19, iv-vi.	2.0	4
41	Locus Coeruleus Activity Strengthens Prioritized Memories Under Arousal. Journal of Neuroscience, 2018, 38, 1558-1574.	1.7	107
42	How heart rate variability affects emotion regulation brain networks. Current Opinion in Behavioral Sciences, 2018, 19, 98-104.	2.0	295
43	Arousal (but not valence) amplifies the impact of salience. Cognition and Emotion, 2018, 32, 616-622.	1.2	29
44	Brain structural concomitants of resting state heart rate variability in the young and old: evidence from two independent samples. Brain Structure and Function, 2018, 223, 727-737.	1.2	68
45	F4â€07â€01: LC AND FRONTOPARIETAL NETWORK FUNCTION IN NORMAL AGING. Alzheimer's and Dementia, 2018, 14, P1392.	0.4	2
46	Arousal increases neural gain via the locus coeruleusâ€“noradrenaline system in younger adults but not in older adults. Nature Human Behaviour, 2018, 2, 356-366.	6.2	91
47	Age differences in selective memory of goal-relevant stimuli under threat.. Emotion, 2018, 18, 906-911.	1.5	5
48	Age differences in emotion regulation effort: Pupil response distinguishes reappraisal and distraction for older but not younger adults.. Psychology and Aging, 2018, 33, 338-349.	1.4	19
49	Brain Structure and Function Associated with Younger Adults in Growth Hormone Receptor-Deficient Humans. Journal of Neuroscience, 2017, 37, 1696-1707.	1.7	39
50	Arousal amplifies biased competition between high and low priority memories more in women than in men: The role of elevated noradrenergic activity. Psychoneuroendocrinology, 2017, 80, 80-91.	1.3	11
51	Higher locus coeruleus MRI contrast is associated with lower parasympathetic influence over heart rate variability. NeuroImage, 2017, 150, 329-335.	2.1	61
52	Younger and older adultsâ€™ collaborative recall of shared and unshared emotional pictures. Memory and Cognition, 2017, 45, 716-730.	0.9	17
53	Resting-state networks associated with cognitive processing show more age-related decline than those associated with emotional processing. Neurobiology of Aging, 2017, 54, 152-162.	1.5	44
54	Noradrenergic mechanisms of arousalâ€™s bidirectional effects on episodic memory. Neurobiology of Learning and Memory, 2017, 137, 1-14.	1.0	15

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55	Estradiol Therapy After Menopause Mitigates Effects of Stress on Cortisol and Working Memory. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 4457-4466.	1.8	35
56	Perceptual salience does not influence emotional arousalâ€™s impairing effects on top-down attention.. Emotion, 2017, 17, 700-706.	1.5	14
57	Individual Differences in Anticipatory Somatosensory Cortex Activity for Shock is Positively Related with Trait Anxiety and Multisensory Integration. Brain Sciences, 2016, 6, 2.	1.1	13
58	Commentary: Modulation of Prepulse Inhibition and Startle Reflex by Emotions: A Comparison between Young and Older Adults. Frontiers in Aging Neuroscience, 2016, 8, 106.	1.7	1
59	GANEing traction: The broad applicability of NE hotspots to diverse cognitive and arousal phenomena. Behavioral and Brain Sciences, 2016, 39, e228.	0.4	16
60	Norepinephrine ignites local hotspots of neuronal excitation: How arousal amplifies selectivity in perception and memory. Behavioral and Brain Sciences, 2016, 39, e200.	0.4	410
61	Stress-induced increases in progesterone and cortisol in naturally cycling women. Neurobiology of Stress, 2016, 3, 96-104.	1.9	60
62	Thinking about a limited future enhances the positivity of younger and older adultsâ€™ recall: Support for socioemotional selectivity theory. Memory and Cognition, 2016, 44, 869-882.	0.9	64
63	Highly accurate prediction of emotions surrounding the attacks of September 11, 2001 over 1-, 2-, and 7-year prediction intervals.. Journal of Experimental Psychology: General, 2016, 145, 788-795.	1.5	5
64	Heart rate variability is associated with amygdala functional connectivity with MPFC across younger and older adults. NeuroImage, 2016, 139, 44-52.	2.1	175
65	The Locus Coeruleus: Essential for Maintaining Cognitive Function and the Aging Brain. Trends in Cognitive Sciences, 2016, 20, 214-226.	4.0	339
66	Neuromelanin marks the spot: identifying a locus coeruleus biomarker of cognitive reserve in healthy aging. Neurobiology of Aging, 2016, 37, 117-126.	1.5	156
67	The Affective Neuroscience of Aging. Annual Review of Psychology, 2016, 67, 213-238.	9.9	200
68	How arousal influences neural competition: What dual competition does not explain. Behavioral and Brain Sciences, 2015, 38, e77.	0.4	3
69	Encoding of goal-relevant stimuli is strengthened by emotional arousal in memory. Frontiers in Psychology, 2015, 6, 1173.	1.1	25
70	Sympathetic arousal increases a negative memory bias in young women with low sex hormone levels. Psychoneuroendocrinology, 2015, 62, 96-106.	1.3	41
71	Comparison of two isometric handgrip protocols on sympathetic arousal in women. Physiology and Behavior, 2015, 142, 5-13.	1.0	42
72	Negative Arousal Increases the Effects of Stimulus Salience in Older Adults. Experimental Aging Research, 2015, 41, 259-271.	0.6	23

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73	A ten-year follow-up of a study of memory for the attack of September 11, 2001: Flashbulb memories and memories for flashbulb events.. Journal of Experimental Psychology: General, 2015, 144, 604-623.	1.5	133
74	How Stereotype Threat Affects Healthy Older Adultsâ€™ Performance on Clinical Assessments of Cognitive Decline: The Key Role of Regulatory Fit. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2015, 70, 891-900.	2.4	55
75	Dedifferentiation of emotion regulation strategies in the aging brain. Social Cognitive and Affective Neuroscience, 2015, 10, 840-847.	1.5	14
76	Actions and interactions of estradiol and glucocorticoids in cognition and the brain: Implications for aging women. Neuroscience and Biobehavioral Reviews, 2015, 55, 36-52.	2.9	47
77	A dual process for the cognitive control of emotional significance: implications for emotion regulation and disorders of emotion. Frontiers in Human Neuroscience, 2014, 8, 253.	1.0	10
78	Not all that glittered is gold: neural mechanisms that determine when reward will enhance or impair memory. Frontiers in Neuroscience, 2014, 8, 194.	1.4	6
79	Current research and emerging directions in emotion-cognition interactions. Frontiers in Integrative Neuroscience, 2014, 8, 83.	1.0	30
80	How retellings shape younger and older adults' memories. Journal of Cognitive Psychology, 2014, 26, 263-279.	0.4	14
81	Increased functional coupling between the left frontoâ€parietal network and anterior insula predicts steeper delay discounting in smokers. Human Brain Mapping, 2014, 35, 3774-3787.	1.9	100
82	Age-related reduced prefrontal-amygdala structural connectivity is associated with lower trait anxiety.. Neuropsychology, 2014, 28, 631-642.	1.0	36
83	Locus coeruleus neuromodulation of memories encoded during negative or unexpected action outcomes. Neurobiology of Learning and Memory, 2014, 111, 65-70.	1.0	44
84	Memory suppression can help people â€œunlearnâ€•behavioral responsesâ€”but only for nonemotional memories. Psychonomic Bulletin and Review, 2014, 21, 136-141.	1.4	3
85	Emotional arousal amplifies the effects of biased competition in the brain. Social Cognitive and Affective Neuroscience, 2014, 9, 2067-2077.	1.5	96
86	Mechanisms of motivationâ€“cognition interaction: challenges and opportunities. Cognitive, Affective and Behavioral Neuroscience, 2014, 14, 443-472.	1.0	263
87	Emotion Strengthens High-Priority Memory Traces but Weakens Low-Priority Memory Traces. Psychological Science, 2014, 25, 387-395.	1.8	118
88	Association learning for emotional harbinger cues: When do previous emotional associations impair and when do they facilitate subsequent learning of new associations?. Emotion, 2014, 14, 115-129.	1.5	11
89	How arousal modulates the visual contrast sensitivity function.. Emotion, 2014, 14, 978-984.	1.5	44
90	Hearing something emotional influences memory for what was just seen: How arousal amplifies effects of competition in memory consolidation.. Emotion, 2014, 14, 1137-1142.	1.5	38

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91	How fMRI Can Inform Cognitive Theories. Perspectives on Psychological Science, 2013, 8, 108-113.	5.2	79
92	Stereotype Threat can Reduce Older Adults' Memory Errors. Quarterly Journal of Experimental Psychology, 2013, 66, 1888-1895.	0.6	40
93	Introduction to the Special Section. Perspectives on Psychological Science, 2013, 8, 41-43.	5.2	32
94	Amygdala functional connectivity is reduced after the cold pressor task. Cognitive, Affective and Behavioral Neuroscience, 2013, 13, 501-518.	1.0	29
95	Stress modulates reinforcement learning in younger and older adults.. Psychology and Aging, 2013, 28, 35-46.	1.4	90
96	Amygdala Functional Connectivity with Medial Prefrontal Cortex at Rest Predicts the Positivity Effect in Older Adults' Memory. Journal of Cognitive Neuroscience, 2013, 25, 1206-1224.	1.1	66
97	Both Younger and Older Adults Have Difficulty Updating Emotional Memories. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2013, 68, 224-227.	2.4	9
98	Stereotype Threat Can Both Enhance and Impair Older Adultsâ€™ Memory. Psychological Science, 2013, 24, 2522-2529.	1.8	82
99	Look Outâ€”It's Your Off-Peak Time of Day! Time of Day Matters More for Alerting than for Orienting or Executive Attention. Experimental Aging Research, 2013, 39, 305-321.	0.6	32
100	Attenuating age-related learning deficits: Emotional valenced feedback interacts with task complexity.. Emotion, 2013, 13, 250-261.	1.5	13
101	Age differences in thalamic low-frequency fluctuations. NeuroReport, 2013, 24, 349-353.	0.6	11
102	Age-related similarities and differences in brain activity underlying reversal learning. Frontiers in Integrative Neuroscience, 2013, 7, 37.	1.0	11
103	Risk preferences and aging: The â€œcertainty effectâ€•in older adults' decision making.. Psychology and Aging, 2012, 27, 801-816.	1.4	159
104	Risk and Reward Are Processed Differently in Decisions Made Under Stress. Current Directions in Psychological Science, 2012, 21, 36-41.	2.8	207
105	Gender differences in reward-related decision processing under stress. Social Cognitive and Affective Neuroscience, 2012, 7, 476-484.	1.5	245
106	Age Differences in Brain Activity during Emotion Processing: Reflections of Age-Related Decline or Increased Emotion Regulation. Gerontology, 2012, 58, 156-163.	1.4	168
107	Negative arousal amplifies the effects of saliency in short-term memory.. Emotion, 2012, 12, 1367-1372.	1.5	121
108	Forgetting in context: The effects of age, emotion, and social factors on retrieval-induced forgetting. Memory and Cognition, 2012, 40, 874-888.	0.9	32

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109	Evidence for Arousal-Biased Competition in Perceptual Learning. Frontiers in Psychology, 2012, 3, 241.	1.1	50
110	Beyond arousal and valence: The importance of the biological versus social relevance of emotional stimuli. Cognitive, Affective and Behavioral Neuroscience, 2012, 12, 115-139.	1.0	77
111	Differential Brain Activity during Emotional versus Nonemotional Reversal Learning. Journal of Cognitive Neuroscience, 2012, 24, 1794-1805.	1.1	15
112	The emotion paradox in the aging brain. Annals of the New York Academy of Sciences, 2012, 1251, 33-49.	1.8	257
113	How Reward and Emotional Stimuli Induce Different Reactions Across the Menstrual Cycle. Social and Personality Psychology Compass, 2012, 6, 1-17.	2.0	68
114	Positive Outcomes Enhance Incidental Learning for Both Younger and Older Adults. Frontiers in Neuroscience, 2011, 5, 129.	1.4	85
115	Effects of Emotional Arousal on Memory Binding in Normal Aging and Alzheimerâ€™s Disease. American Journal of Psychology, 2011, 124, 301-312.	0.5	38
116	Age-related affective modulation of the startle eyeblink response: Older adults startle most when viewing positive pictures.. Psychology and Aging, 2011, 26, 752-760.	1.4	24
117	Differential interference effects of negative emotional states on subsequent semantic and perceptual processing.. Emotion, 2011, 11, 1263-1278.	1.5	21
118	Updating Existing Emotional Memories Involves the Frontopolar/Orbito-frontal Cortex in Ways that Acquiring New Emotional Memories Does Not. Journal of Cognitive Neuroscience, 2011, 23, 3498-3514.	1.1	20
119	Negative emotional outcomes impair older adultsâ€™ reversal learning. Cognition and Emotion, 2011, 25, 1014-1028.	1.2	11
120	Emerging perspectives in social neuroscience and neuroeconomics of aging. Social Cognitive and Affective Neuroscience, 2011, 6, 149-164.	1.5	18
121	Arousal-Biased Competition in Perception and Memory. Perspectives on Psychological Science, 2011, 6, 114-133.	5.2	712
122	How does context affect assessments of facial emotion? The role of culture and age.. Psychology and Aging, 2011, 26, 48-59.	1.4	73
123	Sex differences in how stress affects brain activity during face viewing. NeuroReport, 2010, 21, 933-937.	0.6	43
124	Aging and cognition. Wiley Interdisciplinary Reviews: Cognitive Science, 2010, 1, 346-362.	1.4	46
125	How Arousal Affects Younger and Older Adults' Memory Binding. Experimental Aging Research, 2010, 37, 108-128.	0.6	51
126	To Brake or Accelerate When the Light Turns Yellow?. Psychological Science, 2009, 20, 174-176.	1.8	64

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127	Disentangling the Effects of Arousal and Valence on Memory for Intrinsic Details. Emotion Review, 2009, 1, 118-119.	2.1	68
128	Acute Stress Increases Sex Differences in Risk Seeking in the Balloon Analogue Risk Task. PLoS ONE, 2009, 4, e6002.	1.1	219
129	The tenacious nature of memory binding for arousing negative items. Memory and Cognition, 2009, 37, 945-952.	0.9	16
130	Chapter 3 When Emotion Intensifies Memory Interference. Psychology of Learning and Motivation - Advances in Research and Theory, 2009, , 101-120.	0.5	11
131	Long-term memory for the terrorist attack of September 11: Flashbulb memories, event memories, and the factors that influence their retention.. Journal of Experimental Psychology: General, 2009, 138, 161-176.	1.5	156
132	Reconciling findings of emotion-induced memory enhancement and impairment of preceding items.. Emotion, 2009, 9, 763-781.	1.5	108
133	The limits of arousal's memory-impairing effects on nearby information. American Journal of Psychology, 2009, 122, 349-69.	0.5	27
134	Arousal-enhanced location memory for pictures. Journal of Memory and Language, 2008, 58, 449-464.	1.1	119
135	The emotional harbinger effect: Poor context memory for cues that previously predicted something arousing.. Emotion, 2008, 8, 850-860.	1.5	58
136	Emotional Arousal and Memory Binding: An Object-Based Framework. Perspectives on Psychological Science, 2007, 2, 33-52.	5.2	393
137	Aging and goal-directed emotional attention: Distraction reverses emotional biases.. Emotion, 2007, 7, 705-714.	1.5	314
138	Aging and variety seeking.. Psychology and Aging, 2007, 22, 728-737.	1.4	33
139	Memory attributions for choices: How beliefs shape our memoriesâ˜†. Journal of Memory and Language, 2007, 57, 163-176.	1.1	84
140	Does remembering emotional items impair recall of same-emotion items?. Psychonomic Bulletin and Review, 2007, 14, 282-287.	1.4	11
141	Angry Faces Get Noticed Quickly: Threat Detection is not Impaired Among Older Adults. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2006, 61, P54-P57.	2.4	190
142	A functional magnetic resonance imaging investigation of short-term source and item memory for negative pictures. NeuroReport, 2006, 17, 1543-1547.	0.6	34
143	Emotional Arousal Can Impair Feature Binding in Working Memory. Journal of Cognitive Neuroscience, 2006, 18, 614-625.	1.1	163
144	Memory for Choices in Alzheimerâ€™s Disease. Dementia and Geriatric Cognitive Disorders, 2006, 22, 150-158.	0.7	3

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145	Aging and the Intersection of Cognition, Motivation, and Emotion. , 2006, , 343-362.		183
146	The Allure of the Alignable: Younger and Older Adults' False Memories of Choice Features.. Journal of Experimental Psychology: General, 2005, 134, 38-51.	1.5	96
147	Aging and motivated cognition: the positivity effect in attention and memory. Trends in Cognitive Sciences, 2005, 9, 496-502.	4.0	1,489
148	Cognition, Persuasion and Decision Making in Older Consumers. Marketing Letters, 2005, 16, 429-441.	1.9	71
149	Goal-directed memory: The role of cognitive control in older adults' emotional memory.. Psychology and Aging, 2005, 20, 554-570.	1.4	510
150	Amygdala Responses to Emotionally Valenced Stimuli in Older and Younger Adults. Psychological Science, 2004, 15, 259-263.	1.8	437
151	The Role of Motivation in the Age-Related Positivity Effect in Autobiographical Memory. Psychological Science, 2004, 15, 208-214.	1.8	465
152	Aging and Emotional Memory. , 2004, , 272-307.		51
153	Remembering chosen and assigned options. Memory and Cognition, 2003, 31, 422-433.	0.9	86
154	Source monitoring and suggestibility to misinformation: adult age-related differences. Applied Cognitive Psychology, 2003, 17, 107-119.	0.9	120
155	Aging and Attentional Biases for Emotional Faces. Psychological Science, 2003, 14, 409-415.	1.8	639
156	Affective Review and Schema Reliance in Memory in Older and Younger Adults. American Journal of Psychology, 2003, 116, 169.	0.5	48
157	Aging and emotional memory: The forgettable nature of negative images for older adults.. Journal of Experimental Psychology: General, 2003, 132, 310-324.	1.5	871
158	Affective review and schema reliance in memory in older and younger adults. American Journal of Psychology, 2003, 116, 169-89.	0.5	9
159	How events are reviewed matters: Effects of varied focus on eyewitness suggestibility. Memory and Cognition, 2001, 29, 940-947.	0.9	45
160	Memory, Brain, and Belief. American Journal of Psychology, 2001, 114, 473.	0.5	4
161	Aging and reflective processes of working memory: Binding and test load deficits.. Psychology and Aging, 2000, 15, 527-541.	1.4	246
162	Choice-supportive source monitoring: Do our decisions seem better to us as we age?. Psychology and Aging, 2000, 15, 596-606.	1.4	201

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163	Misremembrance of Options Past: Source Monitoring and Choice. Psychological Science, 2000, 11, 132-138.	1.8	194
164	Aging and reflective processes of working memory: binding and test load deficits. Psychology and Aging, 2000, 15, 527-41.	1.4	81
165	STEREOTYPE RELIANCE IN SOURCE MONITORING: AGE DIFFERENCES AND NEUROPSYCHOLOGICAL TEST CORRELATES. Cognitive Neuropsychology, 1999, 16, 437-458.	0.4	160
166	The weapon focus effect revisited: The role of novelty. Legal and Criminological Psychology, 1998, 3, 287-303.	1.5	38
167	The Similarity of Brain Activity Associated with True and False Recognition Memory Depends On Test Format. Psychological Science, 1997, 8, 250-257.	1.8	136
168	Unconscious influences on amnesics' word-stem completion. Neuropsychologia, 1997, 35, 605-610.	0.7	20
169	Evaluating characteristics of false memories: Remember/know judgments and memory characteristics questionnaire compared. Memory and Cognition, 1997, 25, 826-837.	0.9	293
170	Effect of spaced repetitions on amnesia patients' recall and recognition performance.. Neuropsychology, 1996, 10, 219-227.	1.0	26
171	Stereotype Threat in Older Adults. , 0, , .		5