

Meta-analysis of the age-related positivity effect: Age d
positive over negative information.

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Positivity effect in source attributions of arousal-matched emotional and non-emotional words during item-based directed forgetting. <i>Frontiers in Psychology</i> , 2014, 5, 1334.	1.1	19
2	An Experimental Study of the Influence of Limited Time Horizon on Positivity Effects among Young Adults Using Eye-Tracking. <i>Psychological Reports</i> , 2014, 115, 813-827.	0.9	5
3	Older and younger adults' accuracy in discerning health and competence in older and younger faces.. <i>Psychology and Aging</i> , 2014, 29, 454-468.	1.4	23
4	The aging positivity effect and immune function: Positivity in recall predicts higher CD4 counts and lower CD4 activation.. <i>Psychology and Aging</i> , 2014, 29, 636-641.	1.4	16
5	Mechanisms of motivation-cognition interaction: challenges and opportunities. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 443-472.	1.0	263
6	The positivity effect and auditory recognition memory for musical excerpts in young, middle-aged, and older adults.. <i>Psychomusicology: Music, Mind and Brain</i> , 2014, 24, 298-308.	1.1	9
7	Up, not down: The age curve in happiness from early adulthood to midlife in two longitudinal studies.. <i>Developmental Psychology</i> , 2015, 51, 1664-1671.	1.2	38
8	Emotional memory for musical excerpts in young and older adults. <i>Frontiers in Aging Neuroscience</i> , 2015, 7, 23.	1.7	10
9	Aging and wisdom: age-related changes in economic and social decision making. <i>Frontiers in Aging Neuroscience</i> , 2015, 7, 120.	1.7	39
10	Aging, Emotion, Attention, and Binding in the Taboo Stroop Task: Data and Theories. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 12803-12833.	1.2	7
11	Prospective Memory Function in Late Adulthood: Affect at Encoding and Resource Allocation Costs. <i>PLoS ONE</i> , 2015, 10, e0125124.	1.1	6
12	Are Age Effects in Positivity Influenced by the Valence of Distractors?. <i>PLoS ONE</i> , 2015, 10, e0137604.	1.1	21
13	Hormones as "difference makers" in cognitive and socioemotional aging processes. <i>Frontiers in Psychology</i> , 2014, 5, 1595.	1.1	38
14	New perspectives for motivating better decisions in older adults. <i>Frontiers in Psychology</i> , 2015, 6, 783.	1.1	50
16	Psychological theories of aging. <i>Disease-a-Month</i> , 2015, 61, 480-488.	0.4	8
17	Emotional memory enhancement in respect of positive visual stimuli in Alzheimer's disease emerges after rich and deep encoding. <i>Cortex</i> , 2015, 65, 89-101.	1.1	19
18	Aging, Emotion, and Decision Making. , 2015, , 169-188.		13
19	Imagining a brighter future: The effect of positive imagery training on mood, prospective mental imagery and emotional bias in older adults. <i>Psychiatry Research</i> , 2015, 230, 36-43.	1.7	48

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21	Older adults's affective experiences across 100 days are less variable and less complex than younger adults's. <i>Psychology and Aging</i> , 2015, 30, 194-208.	1.4	35
22	Emotions and Aging. , 2015, , 490-495.		0
23	The effects of varying contextual demands on age-related positive gaze preferences. <i>Psychology and Aging</i> , 2015, 30, 356-368.	1.4	6
24	Age differences in empathy: Multidirectional and context-dependent. <i>Psychology and Aging</i> , 2015, 30, 407-419.	1.4	69
25	Does positivity operate when the stakes are high? Health status and decision making among older adults. <i>Psychology and Aging</i> , 2015, 30, 348-355.	1.4	44
26	Selectivity as an emotion regulation strategy: lessons from older adults. <i>Current Opinion in Psychology</i> , 2015, 3, 80-84.	2.5	59
27	Illustrations enhance older colorectal cancer patients' website satisfaction and recall of online cancer information. <i>European Journal of Cancer Care</i> , 2015, 24, 213-223.	0.7	22
28	Age-related changes in deterministic learning from positive versus negative performance feedback. <i>Aging, Neuropsychology, and Cognition</i> , 2015, 22, 595-619.	0.7	21
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30	Modulation of Prepulse Inhibition and Startle Reflex by Emotions: A Comparison between Young and Older Adults. <i>Frontiers in Aging Neuroscience</i> , 2016, 8, 33.	1.7	15
31	Commentary: Modulation of Prepulse Inhibition and Startle Reflex by Emotions: A Comparison between Young and Older Adults. <i>Frontiers in Aging Neuroscience</i> , 2016, 8, 106.	1.7	1
32	Brooding Is Related to Neural Alterations during Autobiographical Memory Retrieval in Aging. <i>Frontiers in Aging Neuroscience</i> , 2016, 8, 219.	1.7	5
33	Arousal Rather than Basic Emotions Influence Long-Term Recognition Memory in Humans. <i>Frontiers in Behavioral Neuroscience</i> , 2016, 10, 198.	1.0	6
34	Dentate gyrus and hilar region revisited. <i>Behavioral and Brain Sciences</i> , 2016, 39, e210.	0.4	2
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36	Commentary: Greater Emotional Gain from Giving in Older Adults: Age-Related Positivity Bias in Charitable Giving. <i>Frontiers in Psychology</i> , 2016, 7, 1075.	1.1	3
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42	Amplified selectivity in cognitive processing implements the neural gain model of norepinephrine function. <i>Behavioral and Brain Sciences</i> , 2016, 39, e206.	0.4	7
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44	The role of arousal in predictive coding. <i>Behavioral and Brain Sciences</i> , 2016, 39, e207.	0.4	11
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46	GANEing on emotion and emotion regulation. <i>Behavioral and Brain Sciences</i> , 2016, 39, e211.	0.4	0
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60	Age-Related Changes in Decision Making. <i>Current Behavioral Neuroscience Reports</i> , 2016, 3, 285-292.	0.6	13
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66	Daily events are important for age differences in mean and duration for negative affect but not positive affect.. <i>Psychology and Aging</i> , 2016, 31, 661-671.	1.4	24
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68	Age Differences in Information Use While Making Decisions. <i>International Journal of Aging and Human Development</i> , 2016, 84, 24-43.	1.0	3
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141	Gratitude, Psychopathology and Subjective Well-Being: Results from a 7.5-Month Prospective General Population Study. <i>Journal of Happiness Studies</i> , 2018, 19, 1673-1689.	1.9	45
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