

Michiko Sakaki

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

2,512
citations

304743

22
h-index

223800

46
g-index

59
all docs

59
docs citations

59
times ranked

3080
citing authors

#	ARTICLE	IF	CITATIONS
1	Memory of the U.K.'s 2016 EU referendum: The effects of valence on the long-term measures of a public event.. <i>Emotion</i> , 2023, 23, 52-74.	1.8	1
2	Summary-statistics-based power analysis: A new and practical method to determine sample size for mixed-effects modeling.. <i>Psychological Methods</i> , 2022, . .	3.5	28
3	Blind to threat: The presence of temporary goals prevents attention to imminent threat already at early stages of attention allocation.. <i>Motivation Science</i> , 2022, 8, 239-251.	1.6	0
4	Cortical thickness and resting-state cardiac function across the lifespan: A cross-sectional pooled mega-analysis. <i>Psychophysiology</i> , 2021, 58, e13688.	2.4	33
5	Emotional arousal enhances the impact of long-term memory in attention. <i>Journal of Cognitive Psychology</i> , 2021, 33, 119-132.	0.9	5
6	Parental Motivational Perseverance Predicts Adolescents' Depressive Symptoms: An Intergenerational Analysis with Actor-Partner Interdependence Model. <i>Journal of Youth and Adolescence</i> , 2020, 49, 212-227.	3.5	9
7	The Role of Cognitive Control in Age-Related Changes in Well-Being. <i>Frontiers in Aging Neuroscience</i> , 2020, 12, 198.	3.4	7
8	Closer to critical resting-state neural dynamics in individuals with higher fluid intelligence. <i>Communications Biology</i> , 2020, 3, 52.	4.4	40
9	Process Account of Curiosity and Interest: A Reward-Learning Perspective. <i>Educational Psychology Review</i> , 2019, 31, 875-895.	8.4	91
10	Emotional arousal amplifies competitions across goal-relevant representation: A neurocomputational framework. <i>Cognition</i> , 2019, 187, 108-125.	2.2	11
11	Advanced Aging Enhances the Positivity Effect in Memory: Due to Cognitive Control or Age-Related Decline in Emotional Processing?. <i>Collabra: Psychology</i> , 2019, 5, .	1.8	10
12	Development of a short surrogate index for children's socioeconomic status using house possessions and investigation of its validity. <i>Shinrigaku Kenkyu</i> , 2019, 90, 493-502.	0.7	2
13	Effects of cognitive function on age-related changes in well-being.. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2019, 83, 1C-067-1C-067.	0.0	0
14	Exploring the Within-Person Structure of Motivation and Emotion. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2019, 83, 3C-082-3C-082.	0.0	0
15	Curiosity in old age: A possible key to achieving adaptive aging. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 88, 106-116.	6.1	67
16	Age-related changes in the ease of dynamical transitions in human brain activity. <i>Human Brain Mapping</i> , 2018, 39, 2673-2688.	3.6	39
17	Brain structural concomitants of resting state heart rate variability in the young and old: evidence from two independent samples. <i>Brain Structure and Function</i> , 2018, 223, 727-737.	2.3	68
18	Development, Reliability, and Validity of the Japanese Short Version of the Spence Children's Anxiety Scale for Adolescents. <i>Fuansho Kenkyu</i> , 2018, 10, 64-73.	0.1	4

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19	Beyond Self-Report: A Review of Physiological and Neuroscientific Methods to Investigate Consumer Behavior. <i>Frontiers in Psychology</i> , 2018, 9, 1655.	2.1	75
20	Clustering Coefficients for Correlation Networks. <i>Frontiers in Neuroinformatics</i> , 2018, 12, 7.	2.5	71
21	Arousal increases neural gain via the locus coeruleusâ€™noradrenaline system in younger adults but not in older adults. <i>Nature Human Behaviour</i> , 2018, 2, 356-366.	12.0	91
22	Arousal amplifies biased competition between high and low priority memories more in women than in men: The role of elevated noradrenergic activity. <i>Psychoneuroendocrinology</i> , 2017, 80, 80-91.	2.7	11
23	Resting-state networks associated with cognitive processing show more age-related decline than those associated with emotional processing. <i>Neurobiology of Aging</i> , 2017, 54, 152-162.	3.1	44
24	Noradrenergic mechanisms of arousalâ€™s bidirectional effects on episodic memory. <i>Neurobiology of Learning and Memory</i> , 2017, 137, 1-14.	1.9	15
25	GANEing traction: The broad applicability of NE hotspots to diverse cognitive and arousal phenomena. <i>Behavioral and Brain Sciences</i> , 2016, 39, e228.	0.7	16
26	Norepinephrine ignites local hotspots of neuronal excitation: How arousal amplifies selectivity in perception and memory. <i>Behavioral and Brain Sciences</i> , 2016, 39, e200.	0.7	410
27	Thinking about a limited future enhances the positivity of younger and older adultsâ€™ recall: Support for socioemotional selectivity theory. <i>Memory and Cognition</i> , 2016, 44, 869-882.	1.6	64
28	Heart rate variability is associated with amygdala functional connectivity with MPFC across younger and older adults. <i>NeuroImage</i> , 2016, 139, 44-52.	4.2	175
29	Type I error inflation in the traditional by-participant analysis to metamemory accuracy: A generalized mixed-effects model perspective.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 1287-1306.	0.9	94
30	Memory suppression can help people â€™unlearnâ€™ behavioral responsesâ€™ but only for nonemotional memories. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 136-141.	2.8	3
31	Emotional arousal amplifies the effects of biased competition in the brain. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 2067-2077.	3.0	96
32	Emotion Strengthens High-Priority Memory Traces but Weakens Low-Priority Memory Traces. <i>Psychological Science</i> , 2014, 25, 387-395.	3.3	118
33	Association learning for emotional harbinger cues: When do previous emotional associations impair and when do they facilitate subsequent learning of new associations?. <i>Emotion</i> , 2014, 14, 115-129.	1.8	11
34	Amygdala Functional Connectivity with Medial Prefrontal Cortex at Rest Predicts the Positivity Effect in Older Adults' Memory. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 1206-1224.	2.3	66
35	Both Younger and Older Adults Have Difficulty Updating Emotional Memories. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2013, 68, 224-227.	3.9	9
36	Age-related similarities and differences in brain activity underlying reversal learning. <i>Frontiers in Integrative Neuroscience</i> , 2013, 7, 37.	2.1	11

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37	Automatic Ability Attribution after Failure: A Dual Process View of Achievement Attribution. PLoS ONE, 2013, 8, e63066.	2.5	5
38	Gender differences in reward-related decision processing under stress. Social Cognitive and Affective Neuroscience, 2012, 7, 476-484.	3.0	245
39	Age Differences in Brain Activity during Emotion Processing: Reflections of Age-Related Decline or Increased Emotion Regulation. Gerontology, 2012, 58, 156-163.	2.8	168
40	Beyond arousal and valence: The importance of the biological versus social relevance of emotional stimuli. Cognitive, Affective and Behavioral Neuroscience, 2012, 12, 115-139.	2.0	77
41	Differential Brain Activity during Emotional versus Nonemotional Reversal Learning. Journal of Cognitive Neuroscience, 2012, 24, 1794-1805.	2.3	15
42	How Reward and Emotional Stimuli Induce Different Reactions Across the Menstrual Cycle. Social and Personality Psychology Compass, 2012, 6, 1-17.	3.7	68
43	Differential interference effects of negative emotional states on subsequent semantic and perceptual processing.. Emotion, 2011, 11, 1263-1278.	1.8	21
44	Effects of the brief viewing of emotional stimuli on understanding of insight solutions. Cognitive, Affective and Behavioral Neuroscience, 2011, 11, 526-540.	2.0	24
45	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.	2.3	20
46	Semantic self-knowledge and episodic self-knowledge: Independent or interrelated representations?. Memory, 2007, 15, 1-16.	1.7	21
47	Mood and Recall of Autobiographical Memory: The Effect of Focus of Self-Knowledge. Journal of Personality, 2007, 75, 421-450.	3.2	19
48	The Measurement of Self-complexity: A Comparison of H and SC Measures. Japanese Journal of Personality, 2006, 15, 58-60.	0.4	2
49	Effects of self-complexity on mood-incongruent recall1. Japanese Psychological Research, 2004, 46, 127-134.	1.1	15