

Jessica R Andrews-Hanna

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

19,042
citations

186265

28
h-index

182427

51
g-index

57
all docs

57
docs citations

57
times ranked

17465
citing authors

#	ARTICLE	IF	CITATIONS
1	Daily mindfulness training reduces negative impact of COVID-19 news exposure on affective well-being. <i>Psychological Research</i> , 2022, 86, 1203-1214.	1.7	17
2	The conceptual building blocks of everyday thought: Tracking the emergence and dynamics of ruminative and nonruminative thinking. <i>Journal of Experimental Psychology: General</i> , 2022, 151, 628-642.	2.1	15
3	Tormenting thoughts: The posterior cingulate sulcus of the default mode network regulates valence of thoughts and activity in the brain's pain network during music listening. <i>Human Brain Mapping</i> , 2022, 43, 773-786.	3.6	6
4	Individual differences in the relationship between episodic detail generation and resting state functional connectivity vary with age. <i>Neuropsychologia</i> , 2022, 166, 108138.	1.6	5
5	Associations Between Age and Resting State Connectivity Are Partially Dependent Upon Cardiovascular Fitness. <i>Frontiers in Aging Neuroscience</i> , 2022, 14, 858405.	3.4	1
6	Searching for the past: Exploring the dynamics of direct and generative autobiographical memory reconstruction among young and cognitively normal older adults. <i>Memory and Cognition</i> , 2021, 49, 422-437.	1.6	12
7	Off-task thinking among adults with and without social anxiety disorder: an ecological momentary assessment study. <i>Cognition and Emotion</i> , 2021, 35, 269-281.	2.0	11
8	Mapping the Imaginative Mind: Charting New Paths Forward. <i>Current Directions in Psychological Science</i> , 2021, 30, 82-89.	5.3	21
9	How task-unrelated and freely moving thought relate to affect: Evidence for dissociable patterns in everyday life. <i>Emotion</i> , 2021, 21, 1029-1040.	1.8	13
10	Effects of compassion training on brain responses to suffering others. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 1036-1047.	3.0	8
11	The think aloud paradigm reveals differences in the content, dynamics and conceptual scope of resting state thought in trait brooding. <i>Scientific Reports</i> , 2021, 11, 19362.	3.3	13
12	Transdiagnostic and disease-specific abnormalities in the default-mode network hubs in psychiatric disorders: A meta-analysis of resting-state functional imaging studies. <i>European Psychiatry</i> , 2020, 63, e57.	0.2	51
13	Eavesdropping on Autobiographical Memory: A Naturalistic Observation Study of Older Adults's Memory Sharing in Daily Conversations. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 238.	2.0	8
14	Mind-wandering in Parkinson's disease hallucinations reflects primary visual and default network coupling. <i>Cortex</i> , 2020, 125, 233-245.	2.4	32
15	Neural and sociocultural mediators of ethnic differences in pain. <i>Nature Human Behaviour</i> , 2020, 4, 517-530.	12.0	43
16	Dynamic Regulation of Internal Experience. , 2020, , 89-131.		10
17	Emotion matters: The influence of valence on episodic future thinking in young and older adults. <i>Consciousness and Cognition</i> , 2020, 85, 103023.	1.5	5
18	Hippocampal atrophy and intrinsic brain network dysfunction relate to alterations in mind wandering in neurodegeneration. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 3316-3321.	7.1	69

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19	“All is not lost” Rethinking the nature of memory and the self in dementia. <i>Ageing Research Reviews</i> , 2019, 54, 100932.	10.9	47
20	Age-related changes in the temporal focus and self-referential content of spontaneous cognition during periods of low cognitive demand. <i>Psychological Research</i> , 2019, 83, 747-760.	1.7	20
21	Heterogeneity within the frontoparietal control network and its relationship to the default and dorsal attention networks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E1598-E1607.	7.1	363
22	Mind-Wandering as a Scientific Concept: Cutting through the Definitional Haze. <i>Trends in Cognitive Sciences</i> , 2018, 22, 957-959.	7.8	83
23	Self-compassion induction enhances recovery from social stressors: Comparing adults with social anxiety disorder and healthy controls. <i>Anxiety, Stress and Coping</i> , 2018, 31, 594-609.	2.9	20
24	Affective neuroscience of self-generated thought. <i>Annals of the New York Academy of Sciences</i> , 2018, 1426, 25-51.	3.8	60
25	Resting state connectivity dynamics in individuals at risk for psychosis. <i>Journal of Abnormal Psychology</i> , 2018, 127, 314-325.	1.9	30
26	Empathic Care and Distress: Predictive Brain Markers and Dissociable Brain Systems. <i>Neuron</i> , 2017, 94, 1263-1273.e4.	8.1	140
27	Social anxiety is characterized by biased learning about performance and the self. <i>Emotion</i> , 2017, 17, 1144-1155.	1.8	72
28	Interactions between the default network and dorsal attention network vary across default subsystems, time, and cognitive states. <i>NeuroImage</i> , 2017, 147, 632-649.	4.2	170
29	Differences in frontal and limbic brain activation in a small sample of monozygotic twin pairs discordant for severe stressful life events. <i>Neurobiology of Stress</i> , 2016, 5, 26-36.	4.0	13
30	Effects of compassion meditation on a psychological model of charitable donation. <i>Emotion</i> , 2016, 16, 691-705.	1.8	58
31	The neurobiology of self-generated thought from cells to systems: Integrating evidence from lesion studies, human intracranial electrophysiology, neurochemistry, and neuroendocrinology. <i>Neuroscience</i> , 2016, 335, 134-150.	2.3	24
32	Mind-wandering as spontaneous thought: a dynamic framework. <i>Nature Reviews Neuroscience</i> , 2016, 17, 718-731.	10.2	848
33	Dynamic network interactions supporting internally-oriented cognition. <i>Current Opinion in Neurobiology</i> , 2016, 40, 86-93.	4.2	146
34	The wandering brain: Meta-analysis of functional neuroimaging studies of mind-wandering and related spontaneous thought processes. <i>NeuroImage</i> , 2015, 111, 611-621.	4.2	517
35	Familial risk and ADHD-specific neural activity revealed by case-control, discordant twin pair design. <i>Psychiatry Research - Neuroimaging</i> , 2015, 233, 458-465.	1.8	11
36	Shaped by our thoughts – A new task to assess spontaneous cognition and its associated neural correlates in the default network. <i>Brain and Cognition</i> , 2015, 93, 1-10.	1.8	64

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37	Resting-state networks predict individual differences in common and specific aspects of executive function. <i>NeuroImage</i> , 2015, 104, 69-78.	4.2	179
38	Is thinking really aversive? A commentary on Wilson et al.'s "Just think: the challenges of the disengaged mind". <i>Frontiers in Psychology</i> , 2014, 5, 1427.	2.1	20
39	Separate neural representations for physical pain and social rejection. <i>Nature Communications</i> , 2014, 5, 5380.	12.8	229
40	Default mode network activity in male adolescents with conduct and substance use disorder. <i>Drug and Alcohol Dependence</i> , 2014, 134, 242-250.	3.2	51
41	Contributions of episodic retrieval and mentalizing to autobiographical thought: Evidence from functional neuroimaging, resting-state connectivity, and fMRI meta-analyses. <i>NeuroImage</i> , 2014, 91, 324-335.	4.2	279
42	The default network and self-generated thought: component processes, dynamic control, and clinical relevance. <i>Annals of the New York Academy of Sciences</i> , 2014, 1316, 29-52.	3.8	1,505
43	Not all minds that wander are lost: the importance of a balanced perspective on the mind-wandering state. <i>Frontiers in Psychology</i> , 2013, 4, 441.	2.1	255
44	A penny for your thoughts: dimensions of self-generated thought content and relationships with individual differences in emotional wellbeing. <i>Frontiers in Psychology</i> , 2013, 4, 900.	2.1	111
45	The Brain's Default Network and Its Adaptive Role in Internal Mentation. <i>Neuroscientist</i> , 2012, 18, 251-270.	3.5	847
46	Cognitive Control in Adolescence: Neural Underpinnings and Relation to Self-Report Behaviors. <i>PLoS ONE</i> , 2011, 6, e21598.	2.5	110
47	Evidence for the Default Network's Role in Spontaneous Cognition. <i>Journal of Neurophysiology</i> , 2010, 104, 322-335.	1.8	561
48	Functional-Anatomic Fractionation of the Brain's Default Network. <i>Neuron</i> , 2010, 65, 550-562.	8.1	2,333
49	The Brain's Default Network. <i>Annals of the New York Academy of Sciences</i> , 2008, 1124, 1-38.	3.8	8,109
50	Disruption of Large-Scale Brain Systems in Advanced Aging. <i>Neuron</i> , 2007, 56, 924-935.	8.1	1,421