

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	<i>The Brain's Default Network</i> . <i>Annals of the New York Academy of Sciences</i> , 2008, 1124, 1-38.	3.8	8,109
2	Functional-Anatomic Fractionation of the Brain's Default Network. <i>Neuron</i> , 2010, 65, 550-562.	8.1	2,333
3	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
4	Disruption of Large-Scale Brain Systems in Advanced Aging. <i>Neuron</i> , 2007, 56, 924-935.	8.1	1,421
5	Mind-wandering as spontaneous thought: a dynamic framework. <i>Nature Reviews Neuroscience</i> , 2016, 17, 718-731.	10.2	848
6	The Brain's Default Network and Its Adaptive Role in Internal Mentation. <i>Neuroscientist</i> , 2012, 18, 251-270.	3.5	847
7	Evidence for the Default Network's Role in Spontaneous Cognition. <i>Journal of Neurophysiology</i> , 2010, 104, 322-335.	1.8	561
8	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
9	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
10	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
11	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
12	Separate neural representations for physical pain and social rejection. <i>Nature Communications</i> , 2014, 5, 5380.	12.8	229
13	Resting-state networks predict individual differences in common and specific aspects of executive function. <i>NeuroImage</i> , 2015, 104, 69-78.	4.2	179
14	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
15	Dynamic network interactions supporting internally-oriented cognition. <i>Current Opinion in Neurobiology</i> , 2016, 40, 86-93.	4.2	146
16	Empathic Care and Distress: Predictive Brain Markers and Dissociable Brain Systems. <i>Neuron</i> , 2017, 94, 1263-1273.e4.	8.1	140
17	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
18	Cognitive Control in Adolescence: Neural Underpinnings and Relation to Self-Report Behaviors. <i>PLoS ONE</i> , 2011, 6, e21598.	2.5	110

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19	Mind-Wandering as a Scientific Concept: Cutting through the Definitional Haze. Trends in Cognitive Sciences, 2018, 22, 957-959.	7.8	83
20	Social anxiety is characterized by biased learning about performance and the self.. Emotion, 2017, 17, 1144-1155.	1.8	72
21	Hippocampal atrophy and intrinsic brain network dysfunction relate to alterations in mind wandering in neurodegeneration. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 3316-3321.	7.1	69
22	Shaped by our thoughts â€œ A new task to assess spontaneous cognition and its associated neural correlates in the default network. Brain and Cognition, 2015, 93, 1-10.	1.8	64
23	Affective neuroscience of self-generated thought. Annals of the New York Academy of Sciences, 2018, 1426, 25-51.	3.8	60
24	Effects of compassion meditation on a psychological model of charitable donation.. Emotion, 2016, 16, 691-705.	1.8	58
25	Default mode network activity in male adolescents with conduct and substance use disorder. Drug and Alcohol Dependence, 2014, 134, 242-250.	3.2	51
26	Transdiagnostic and disease-specific abnormalities in the default-mode network hubs in psychiatric disorders: A meta-analysis of resting-state functional imaging studies. European Psychiatry, 2020, 63, e57.	0.2	51
27	â€œAll is not lostâ€œ Rethinking the nature of memory and the self in dementia. Ageing Research Reviews, 2019, 54, 100932.	10.9	47
28	Neural and sociocultural mediators of ethnic differences in pain. Nature Human Behaviour, 2020, 4, 517-530.	12.0	43
29	Mind-wandering in Parkinson's disease hallucinations reflects primary visual and default network coupling. Cortex, 2020, 125, 233-245.	2.4	32
30	Resting state connectivity dynamics in individuals at risk for psychosis.. Journal of Abnormal Psychology, 2018, 127, 314-325.	1.9	30
31	The neurobiology of self-generated thought from cells to systems: Integrating evidence from lesion studies, human intracranial electrophysiology, neurochemistry, and neuroendocrinology. Neuroscience, 2016, 335, 134-150.	2.3	24
32	Mapping the Imaginative Mind: Charting New Paths Forward. Current Directions in Psychological Science, 2021, 30, 82-89.	5.3	21
33	Is thinking really aversive? A commentary on Wilson et al.'s "Just think: the challenges of the disengaged mind" Frontiers in Psychology, 2014, 5, 1427.	2.1	20
34	Self-compassion induction enhances recovery from social stressors: Comparing adults with social anxiety disorder and healthy controls. Anxiety, Stress and Coping, 2018, 31, 594-609.	2.9	20
35	Age-related changes in the temporal focus and self-referential content of spontaneous cognition during periods of low cognitive demand. Psychological Research, 2019, 83, 747-760.	1.7	20
36	Daily mindfulness training reduces negative impact of COVID-19 news exposure on affective well-being. Psychological Research, 2022, 86, 1203-1214.	1.7	17

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37	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
38	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
39	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
40	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
41	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
42	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
43	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
44	Dynamic Regulation of Internal Experience. , 2020, , 89-131.		10
45	Eavesdropping on Autobiographical Memory: A Naturalistic Observation Study of Older Adults'™ Memory Sharing in Daily Conversations. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 238.	2.0	8
46	Effects of compassion training on brain responses to suffering others. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 1036-1047.	3.0	8
47	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
48	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
49	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
50	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