Jeffrey M Spielberg

List of Publications by Year
in descending order

66	3,067	147786	168376
papers	citations	31 h-index	53 g-index

66	66	66	5037
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Childhood trauma moderates morphometric associations between orbitofrontal cortex and amygdala: implications for pathological personality traits. Psychological Medicine, 2022, 52, 2578-2587.	4.5	7
2	Differences in network properties of the structural connectome in bipolar and unipolar depression. Psychiatry Research - Neuroimaging, 2022, 321, 111442.	1.8	4
3	Resting-state functional connectivity graph-properties correlate with bipolar disorder-risk in young medication-free depressed subjects. Journal of Affective Disorders, 2022, 301, 52-59.	4.1	1
4	Cortical thickness in parietal regions link perseverative thinking with suicidal ideation. Journal of Affective Disorders, 2022, 306, 131-137.	4.1	2
5	The structural brain network topology of episodic memory. PLoS ONE, 2022, 17, e0270592.	2.5	5
6	Clarifying the synergistic effects of emotion dysregulation and inhibitory control on physical aggression. Human Brain Mapping, 2022, 43, 5358-5369.	3.6	2
7	Neuroimaging correlates of emotional response-inhibition discriminate between young depressed adults with and without sub-threshold bipolar symptoms (Emotional Response-inhibition in Young) Tj ETQq1 1 0.784314 rgBT /Overlo	3.2	
8	Differential spatial patterns of structural connectivity of amygdala nuclei with orbitofrontal cortex. Human Brain Mapping, 2021, 42, 1391-1405.	3.6	10
9	A multilevel examination of lifetime aggression: integrating cortical thickness, personality pathology and trauma exposure. Social Cognitive and Affective Neuroscience, 2021, 16, 716-725.	3.0	4
10	Development of a cortical delay discounting assay: a potential biomarker of externalizing disorders. Psychological Medicine, 2021, , 1-8.	4.5	0
11	Identifying brain regions supporting amygdalar functionality: Application of a novel graph theory technique. NeuroImage, 2021, 244, 118614.	4.2	3
12	Affect-Regulation Related Emergent Brain Network Properties Differentiate Depressed Bipolar Disorder from Major Depression and Track Risk for Bipolar. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, , .	1.5	0
13	Trauma and posttraumatic stress disorder modulate polygenic predictors of hippocampal and amygdala volume. Translational Psychiatry, 2021, 11, 637.	4.8	4
14	Intrinsic functional connectivity during continuous maintenance and suppression of emotion in bipolar disorder. Brain Imaging and Behavior, 2020, 14, 1747-1757.	2.1	7
15	Effective Connectivity Between Brocaâ€™s Area and Amygdala as a Mechanism of Top-Down Control in Worry. Clinical Psychological Science, 2020, 8, 84-98.	4.0	9
16	Childhood assaultive trauma and physical aggression: Links with cortical thickness in prefrontal and occipital cortices. NeuroImage: Clinical, 2020, 27, 102321.	2.7	13
17	A transdiagnostic examination of affective motivations for drug use. Addictive Behaviors Reports, 2020, 12, 100279.	1.9	3
18	Integrative analysis of lithium treatment associated effects on brain structure and peripheral gene expression reveals novel molecular insights into mechanism of action. Translational Psychiatry, 2020, 10, 103.	4.8	17

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19	Viscoelasticity of reward and control systems in adolescent risk taking. NeuroImage, 2020, 215, 116850.	4.2	12
20	Anxiety in transition: Neuroendocrine mechanisms supporting the development of anxiety pathology in adolescence and young adulthood. Frontiers in Neuroendocrinology, 2019, 55, 100791.	5.2	18
21	Reward anticipation and punishment anticipation are instantiated in the brain via opponent mechanisms. Psychophysiology, 2019, 56, e13381.	2.4	13
22	Cortical Thickness Links Impulsive Personality Traits and Risky Behavior. Brain Sciences, 2019, 9, 373.	2.3	21
23	Linking genes, circuits, and behavior: network connectivity as a novel endophenotype of externalizing. Psychological Medicine, 2019, 49, 1905-1913.	4.5	7
24	Lithium monotherapy associated longitudinal effects on resting state brain networks in clinical treatment of bipolar disorder. Bipolar Disorders, 2019, 21, 361-371.	1.9	39
25	Reconfiguration of brain networks supporting inhibition of emotional challenge. NeuroImage, 2019, 186, 350-357.	4.2	16
26	Time Course of Brain Network Reconfiguration Supporting Inhibitory Control. Journal of Neuroscience, 2018, 38, 4348-4356.	3.6	22
27	Smaller Hippocampal Volume in Posttraumatic Stress Disorder: A Multisite ENIGMA-PGC Study: Subcortical Volumetry Results From Posttraumatic Stress Disorder Consortia. Biological Psychiatry, 2018, 83, 244-253.	1.3	335
28	Impulsive responding in threat and reward contexts as a function of PTSD symptoms and trait disinhibition. Journal of Anxiety Disorders, 2018, 53, 76-84.	3.2	10
29	Default Mode Network Subsystems Are Differentially Disrupted in Posttraumatic Stress Disorder. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2017, 2, 363-371.	1.5	68
30	Mild traumatic brain injury is associated with reduced cortical thickness in those at risk for Alzheimerâ€™s disease. Brain, 2017, 140, aww344.	7.6	65
31	Higher serum cholesterol is associated with intensified ageâ€related neural network decoupling and cognitive decline in earlyâ€to midâ€life. Human Brain Mapping, 2017, 38, 3249-3261.	3.6	15
32	COMT Val158Met polymorphism moderates the association between PTSD symptom severity and hippocampal volume. Journal of Psychiatry and Neuroscience, 2017, 42, 95-102.	2.4	21
33	Resting State Brain Network Disturbances Related to Hypomania and Depression in Medication-Free Bipolar Disorder. Neuropsychopharmacology, 2016, 41, 3016-3024.	5.4	75
34	Restingâ€state functional connectivity differentiates anxious apprehension and anxious arousal. Psychophysiology, 2016, 53, 1451-1459.	2.4	21
35	SKA2 methylation is associated with decreased prefrontal cortical thickness and greater PTSD severity among trauma-exposed veterans. Molecular Psychiatry, 2016, 21, 357-363.	7.9	86
36	Neurobiological indicators of disinhibition in posttraumatic stress disorder. Human Brain Mapping, 2015, 36, 3076-3086.	3.6	43

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37	Adolescent development of inhibition as a function of SES and gender: Converging evidence from behavior and fMRI. Human Brain Mapping, 2015, 36, 3194-3203.	3.6	57
38	A Longitudinal Study: Changes in Cortical Thickness and Surface Area during Pubertal Maturation. PLoS ONE, 2015, 10, e0119774.	2.5	113
39	Interactive effects of trait and state affect on top-down control of attention. Social Cognitive and Affective Neuroscience, 2015, 10, 1128-1136.	3.0	22
40	Flexible brain network reconfiguration supporting inhibitory control. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 10020-10025.	7.1	93
41	Pubertal testosterone influences threat-related amygdalaâ€“orbitofrontal cortex coupling. Social Cognitive and Affective Neuroscience, 2015, 10, 408-415.	3.0	78
42	Brain Network Disturbance Related to Posttraumatic Stress and Traumatic Brain Injury in Veterans. Biological Psychiatry, 2015, 78, 210-216.	1.3	106
43	Anticipation of peer evaluation in anxious adolescents: divergence in neural activation and maturation. Social Cognitive and Affective Neuroscience, 2015, 10, 1084-1091.	3.0	47
44	A novel locus in the oxidative stress-related gene ALOX12 moderates the association between PTSD and thickness of the prefrontal cortex. Psychoneuroendocrinology, 2015, 62, 359-365.	2.7	38
45	Distracted and down: neural mechanisms of affective interference in subclinical depression. Social Cognitive and Affective Neuroscience, 2015, 10, 654-663.	3.0	122
46	The role of testosterone and estradiol in brain volume changes across adolescence: A longitudinal structural MRI study. Human Brain Mapping, 2014, 35, 5633-5645.	3.6	192
47	Aberrant Neural Connectivity During Emotional Processing Associated With Posttraumatic Stress. Clinical Psychological Science, 2014, 2, 748-755.	4.0	39
48	Exciting fear in adolescence: Does pubertal development alter threat processing?. Developmental Cognitive Neuroscience, 2014, 8, 86-95.	4.0	100
49	TRANSDIAGNOSTIC DIMENSIONS OF ANXIETY AND DEPRESSION MODERATE MOTIVATION-RELATED BRAIN NETWORKS DURING GOAL MAINTENANCE. Depression and Anxiety, 2014, 31, 805-813.	4.1	33
50	Response to Helfinstein & Casey. Developmental Cognitive Neuroscience, 2014, 8, 98-99.	4.0	1
51	Emotion disrupts neural activity during selective attention in psychopathy. Social Cognitive and Affective Neuroscience, 2013, 8, 235-246.	3.0	42
52	Anxiety type modulates immediate versus delayed engagement of attentionâ€related brain regions. Brain and Behavior, 2013, 3, 532-551.	2.2	18
53	Hierarchical Brain Networks Active in Approach and Avoidance Goal Pursuit. Frontiers in Human Neuroscience, 2013, 7, 284.	2.0	43
54	Issues in localization of brain function: The case of lateralized frontal cortex in cognition, emotion, and psychopathology. Frontiers in Integrative Neuroscience, 2013, 7, 2.	2.1	83

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55	A brain network instantiating approach and avoidance motivation. Psychophysiology, 2012, 49, 1200-1214.	2.4	66
56	Worry and perceived threat of proximal and distal undesirable outcomes. Journal of Anxiety Disorders, 2012, 26, 425-429.	3.2	9
57	Neural Mechanisms of Attentional Control Differentiate Trait and State Negative Affect. Frontiers in Psychology, 2012, 3, 298.	2.1	29
58	Trait motivation moderates neural activation associated with goal pursuit. Cognitive, Affective and Behavioral Neuroscience, 2012, 12, 308-322.	2.0	23
59	Trait approach and avoidance motivation: Lateralized neural activity associated with executive function. NeuroImage, 2011, 54, 661-670.	4.2	151
60	Approach and Avoidance Profiles Distinguish Dimensions of Anxiety and Depression. Cognitive Therapy and Research, 2011, 35, 359-371.	1.9	37
61	Depression and anxious apprehension distinguish frontocingulate cortical activity during top-down attentional control.. Journal of Abnormal Psychology, 2011, 120, 272-285.	1.9	61
62	Screening for depressive disorders using the Mood and Anxiety Symptoms Questionnaire Anhedonic Depression Scale: A receiver-operating characteristic analysis.. Psychological Assessment, 2010, 22, 702-710.	1.5	79
63	Co-occurring anxiety influences patterns of brain activity in depression. Cognitive, Affective and Behavioral Neuroscience, 2010, 10, 141-156.	2.0	101
64	Effects of Adult Attachment and Emotional Distractors on Brain Mechanisms of Cognitive Control. Psychological Science, 2010, 21, 1818-1826.	3.3	43
65	The time course of activity in dorsolateral prefrontal cortex and anterior cingulate cortex during top-down attentional control. NeuroImage, 2010, 50, 1292-1302.	4.2	174
66	Prefrontal Cortex, Emotion, and Approach/Withdrawal Motivation. Social and Personality Psychology Compass, 2008, 2, 135-153.	3.7	87