

# Anna Manelis

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

657  
citations

623188

14  
h-index

580395

25  
g-index

33  
all docs

33  
docs citations

33  
times ranked

906  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Relationship Between Default Mode and Dorsal Attention Networks Is Associated With Depressive Disorder Diagnosis and the Strength of Memory Representations Acquired Prior to the Resting State Scan. <i>Frontiers in Human Neuroscience</i> , 2022, 16, 749767.	1.0	2
2	Resting State Functional Connectivity between Dorsal Attentional Network and Right Inferior Frontal Gyrus in Concussed and Control Adolescents. <i>Journal of Clinical Medicine</i> , 2022, 11, 2293.	1.0	3
3	The effects of mood disorders and childhood trauma on fear of positive and negative evaluation. <i>Acta Psychologica</i> , 2022, 227, 103603.	0.7	3
4	Behavioral and neuroimaging evidence prodromal to major depressive disorder onset in a young adult without personal or family history of psychiatric disorder: Case Report. , 2022, , 100014.		0
5	White matter abnormalities in adults with bipolar disorder type-II and unipolar depression. <i>Scientific Reports</i> , 2021, 11, 7541.	1.6	10
6	Aberrant levels of cortical myelin distinguish individuals with depressive disorders from healthy controls. <i>NeuroImage: Clinical</i> , 2021, 32, 102790.	1.4	6
7	Protocol for a machine learning algorithm predicting depressive disorders using the T1w/T2w ratio. <i>MethodsX</i> , 2021, 8, 101595.	0.7	2
8	Prefrontal cortical activation during working memory task anticipation contributes to discrimination between bipolar and unipolar depression. <i>Neuropsychopharmacology</i> , 2020, 45, 956-963.	2.8	17
9	The role of the right prefrontal cortex in recognition of facial emotional expressions in depressed individuals: fNIRS study. <i>Journal of Affective Disorders</i> , 2019, 258, 151-158.	2.0	31
10	Baseline and follow-up activity and functional connectivity in reward neural circuitries in offspring at risk for bipolar disorder. <i>Neuropsychopharmacology</i> , 2019, 44, 1570-1578.	2.8	42
11	The impact of familial risk and early life adversity on emotion and reward processing networks in youth at-risk for bipolar disorder. <i>PLoS ONE</i> , 2019, 14, e0226135.	1.1	11
12	Longitudinal changes in brain activation during anticipation of monetary loss in bipolar disorder. <i>Psychological Medicine</i> , 2019, 49, 2781-2788.	2.7	5
13	Intrinsic functional connectivity correlates of person-level risk for bipolar disorder in offspring of affected parents. <i>Neuropsychopharmacology</i> , 2019, 44, 629-634.	2.8	35
14	Clinical, cortical thickness and neural activity predictors of future affective lability in youth at risk for bipolar disorder: initial discovery and independent sample replication. <i>Molecular Psychiatry</i> , 2019, 24, 1856-1867.	4.1	24
15	White matter "emotion processing activity relationships in youth offspring of bipolar parents. <i>Journal of Affective Disorders</i> , 2019, 243, 153-164.	2.0	13
16	Association of Neuroimaging Measures of Emotion Processing and Regulation Neural Circuitries With Symptoms of Bipolar Disorder in Offspring at Risk for Bipolar Disorder. <i>JAMA Psychiatry</i> , 2018, 75, 1241.	6.0	37
17	Cortical Networks Involved in Memory for Temporal Order. <i>Journal of Cognitive Neuroscience</i> , 2017, 29, 1253-1266.	1.1	3
18	Anticipation-related brain connectivity in bipolar and unipolar depression: a graph theory approach. <i>Brain</i> , 2016, 139, 2554-2566.	3.7	97

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19	Preliminary investigation of the relationships between sleep duration, reward circuitry function, and mood dysregulation in youth offspring of parents with bipolar disorder. <i>Journal of Affective Disorders</i> , 2016, 205, 144-153.	2.0	46
20	Altered amygdala-prefrontal response to facial emotion in offspring of parents with bipolar disorder. <i>Brain</i> , 2015, 138, 2777-2790.	3.7	80
21	He Who Is Well Prepared Has Half Won The Battle: An fMRI Study of Task Preparation. <i>Cerebral Cortex</i> , 2015, 25, 726-735.	1.6	18
22	Effective connectivity among the working memory regions during preparation for and during performance of the n-back task. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 593.	1.0	17
23	Repetition related changes in activation and functional connectivity in hippocampus predict subsequent memory. <i>Hippocampus</i> , 2013, 23, 53-65.	0.9	23
24	Why It's Easier to Remember Seeing a Face We Already Know Than One We Don't. <i>Psychological Science</i> , 2013, 24, 363-372.	1.8	49
25	Dynamic Changes In The Medial Temporal Lobe During Incidental Learning Of Object-Location Associations. <i>Cerebral Cortex</i> , 2012, 22, 828-837.	1.6	16
26	Procedural learning and associative memory mechanisms contribute to contextual cueing: Evidence from fMRI and eye-tracking. <i>Learning and Memory</i> , 2012, 19, 527-534.	0.5	39
27	Using arterial spin labeling perfusion MRI to explore how midazolam produces anterograde amnesia. <i>Neuroscience Letters</i> , 2012, 522, 113-117.	1.0	8
28	Opposing patterns of neural priming in same-exemplar vs. different-exemplar repetition predict subsequent memory. <i>NeuroImage</i> , 2011, 55, 763-772.	2.1	12
29	Implicit memory for object locations depends on reactivation of encoding-related brain regions. <i>Human Brain Mapping</i> , 2011, 32, 32-50.	1.9	8
30	Vestibular/ocular motor symptoms in concussed adolescents are linked to retrosplenial activation. <i>Brain Communications</i> , 0, , .	1.5	0