

Indira Tendolkar

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

2,399
citations

304602

22
h-index

223716

46
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69
all docs

69
docs citations

69
times ranked

3849
citing authors

#	ARTICLE	IF	CITATIONS
1	How context, mood, and emotional memory interact in depression: A study in everyday life.. Emotion, 2023, 23, 41-51.	1.5	2
2	Measuring Integrated Novel Dimensions in Neurodevelopmental and Stress-Related Mental Disorders (MIND-SET): Protocol for a Cross-sectional Comorbidity Study From a Research Domain Criteria Perspective. Jmirx Med, 2022, 3, e31269.	0.2	9
3	rTMS combined with CBT as a next step in antidepressant non-responders: a study protocol for a randomized comparison with current antidepressant treatment approaches. BMC Psychiatry, 2022, 22, 88.	1.1	0
4	Authors' Response to Peer Reviews of "Measuring Integrated Novel Dimensions in Neurodevelopmental and Stress-Related Mental Disorders (MIND-SET): Protocol for a Cross-sectional Comorbidity Study From a Research Domain Criteria Perspective" Jmirx Med, 2022, 3, e36212.	0.2	0
5	Amygdala sensitivity for negative information as a neural marker for negative memory bias across psychiatric diagnoses. Psychiatry Research - Neuroimaging, 2022, 323, 111481.	0.9	3
6	Commonly occurring adversities in families as risk factors for developing psychosocial and psychiatric morbidities: evidence from general practice. BJPsych Open, 2022, 8, .	0.3	1
7	Longitudinal effects of rTMS on neuroplasticity in chronic treatment-resistant depression. European Archives of Psychiatry and Clinical Neuroscience, 2021, 271, 39-47.	1.8	24
8	Individual alpha frequency proximity associated with repetitive transcranial magnetic stimulation outcome: An independent replication study from the ICON-DB consortium. Clinical Neurophysiology, 2021, 132, 643-649.	0.7	32
9	Measuring inter-individual differences in stress sensitivity during MR-guided prostate biopsy. Scientific Reports, 2021, 11, 2454.	1.6	0
10	A randomized controlled trial of cognitive control training (CCT) as an add-on treatment for late-life depression: a study protocol. BMC Psychiatry, 2021, 21, 596.	1.1	0
11	Depressive Symptoms Account for Loss of Positive Attention Bias in ADHD Patients: An Eye-Tracking Study. Journal of Attention Disorders, 2021, , 108705472110636.	1.5	1
12	Protocol of the Healthy Brain Study: An accessible resource for understanding the human brain and how it dynamically and individually operates in its bio-social context. PLoS ONE, 2021, 16, e0260952.	1.1	8
13	A Pilot Study of Smartphone-Based Memory Bias Modification and Its Effect on Memory Bias and Depressive symptoms in an Unselected Population. Cognitive Therapy and Research, 2020, 44, 61-72.	1.2	10
14	Brain Changes Induced by Electroconvulsive Therapy Are Broadly Distributed. Biological Psychiatry, 2020, 87, 451-461.	0.7	72
15	Exercise enhances: study protocol of a randomized controlled trial on aerobic exercise as depression treatment augmentation. BMC Psychiatry, 2020, 20, 585.	1.1	10
16	Transcranial Magnetic Stimulation of the Medial Prefrontal Cortex Decreases Emotional Memory Schemas. Cerebral Cortex, 2020, 30, 3608-3616.	1.6	12
17	Structural changes induced by electroconvulsive therapy are associated with clinical outcome. Brain Stimulation, 2020, 13, 696-704.	0.7	31
18	Impact of Comorbid Autism Spectrum Disorder in an Individual with Idiopathic Young-Onset Parkinson's Disease. Advances in Neurodevelopmental Disorders, 2019, 3, 91-94.	0.7	1

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19	Higher GABA concentration in the medial prefrontal cortex of Type 2 diabetes patients is associated with episodic memory dysfunction. <i>Human Brain Mapping</i> , 2019, 40, 4287-4295.	1.9	22
20	Structural brain characteristics in treatment-resistant depression: review of magnetic resonance imaging studies. <i>BJPsych Open</i> , 2019, 5, e76.	0.3	24
21	Combining attentional bias modification with dorsolateral prefrontal rTMS does not attenuate maladaptive attentional processing. <i>Scientific Reports</i> , 2019, 9, 1168.	1.6	5
22	Electric field causes volumetric changes in the human brain. <i>ELife</i> , 2019, 8, .	2.8	57
23	The increase in medial prefrontal glutamate/glutamine concentration during memory encoding is associated with better memory performance and stronger functional connectivity in the human medial prefrontal-thalamus-hippocampus network. <i>Human Brain Mapping</i> , 2018, 39, 2381-2390.	1.9	23
24	Physical neglect during childhood alters white matter connectivity in healthy young males. <i>Human Brain Mapping</i> , 2018, 39, 1283-1290.	1.9	41
25	ADHD symptoms in healthy adults are associated with stressful life events and negative memory bias. <i>ADHD Attention Deficit and Hyperactivity Disorders</i> , 2018, 10, 151-160.	1.7	18
26	Personality Profiles Are Associated with Functional Brain Networks Related to Cognition and Emotion. <i>Scientific Reports</i> , 2018, 8, 13874.	1.6	21
27	Volume of the Human Hippocampus and Clinical Response Following Electroconvulsive Therapy. <i>Biological Psychiatry</i> , 2018, 84, 574-581.	0.7	138
28	Cognitive bias modification as an add-on treatment in clinical depression: Results from a placebo-controlled, single-blinded randomized control trial. <i>Journal of Affective Disorders</i> , 2018, 238, 342-350.	2.0	24
29	Repetitive transcranial magnetic stimulation modulates the impact of a negative mood induction. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, nsw180.	1.5	14
30	The MATCH cohort study in the Netherlands: rationale, objectives, methods and baseline characteristics of patients with (long-term) common mental disorders. <i>International Journal of Methods in Psychiatric Research</i> , 2017, 26, .	1.1	7
31	Dynamic Shifts in Large-Scale Brain Network Balance As a Function of Arousal. <i>Journal of Neuroscience</i> , 2017, 37, 281-290.	1.7	104
32	Acute Stress Enhances Emotional Face Processing in the Aging Brain. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 591-598.	1.1	14
33	The Global ECT-MRI Research Collaboration (GEMRIC): Establishing a multi-site investigation of the neural mechanisms underlying response to electroconvulsive therapy. <i>NeuroImage: Clinical</i> , 2017, 14, 422-432.	1.4	68
34	Childhood trauma and negative memory bias as shared risk factors for psychopathology and comorbidity in a naturalistic psychiatric patient sample. <i>Brain and Behavior</i> , 2017, 7, e00693.	1.0	32
35	Infant-Related Intrusive Thoughts of Harm in the Postpartum Period. <i>Journal of Clinical Psychiatry</i> , 2017, 78, e913-e923.	1.1	22
36	Aerobic Activity in the Healthy Elderly Is Associated with Larger Plasticity in Memory Related Brain Structures and Lower Systemic Inflammation. <i>Frontiers in Aging Neuroscience</i> , 2016, 08, 319.	1.7	16

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37	Childhood abuse and deprivation are associated with distinct sex-dependent differences in brain morphology. <i>Neuropsychopharmacology</i> , 2016, 41, 1716-1723.	2.8	51
38	Late-onset depressive symptoms increase the risk of dementia in small vessel disease. <i>Neurology</i> , 2016, 87, 1102-1109.	1.5	13
39	Default mode network coherence in treatment-resistant major depressive disorder during electroconvulsive therapy. <i>Journal of Affective Disorders</i> , 2016, 205, 130-137.	2.0	60
40	Author's response to commentary "Depressive symptomatology should be systematically controlled for in neuroticism research". <i>NeuroImage</i> , 2016, 125, 1101-1102.	2.1	0
41	Interaction of the 5-HTTLPR and childhood trauma influences memory bias in healthy individuals. <i>Journal of Affective Disorders</i> , 2015, 186, 83-89.	2.0	11
42	White Matter Integrity and Depressive Symptoms in Cerebral Small Vessel Disease: The RUN DMC Study. <i>American Journal of Geriatric Psychiatry</i> , 2015, 23, 525-535.	0.6	46
43	Association between neuroticism and amygdala responsivity emerges under stressful conditions. <i>NeuroImage</i> , 2015, 112, 218-224.	2.1	100
44	Transient relay function of midline thalamic nuclei during long-term memory consolidation in humans. <i>Learning and Memory</i> , 2015, 22, 527-531.	0.5	17
45	Resting-state functional connectivity in major depressive disorder: A review. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 56, 330-344.	2.9	640
46	Refilling the half-empty glass " Investigating the potential role of the Interpretation Modification Paradigm for Depression (IMP-D). <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2015, 49, 37-43.	0.6	16
47	Pre-Treatment Amygdala Volume Predicts Electroconvulsive Therapy Response. <i>Frontiers in Psychiatry</i> , 2014, 5, 169.	1.3	25
48	Guillon Fernandez, professor of Cognitive Neuroscience. <i>Tijdschrift Voor Neuropsychiatrie En Gedragsneurologie</i> , 2014, 2, 90-92.	0.1	0
49	Linking genetic variants of the mineralocorticoid receptor and negative memory bias: Interaction with prior life adversity. <i>Psychoneuroendocrinology</i> , 2014, 40, 181-190.	1.3	25
50	An electroconvulsive therapy procedure impairs reconsolidation of episodic memories in humans. <i>Nature Neuroscience</i> , 2014, 17, 204-206.	7.1	155
51	Short-term antidepressant administration reduces default mode and task-positive network connectivity in healthy individuals during rest. <i>NeuroImage</i> , 2014, 88, 47-53.	2.1	57
52	Electroconvulsive therapy increases hippocampal and amygdala volume in therapy refractory depression: A longitudinal pilot study. <i>Psychiatry Research - Neuroimaging</i> , 2013, 214, 197-203.	0.9	132
53	Fronto-limbic microstructure and structural connectivity in remission from major depression. <i>Psychiatry Research - Neuroimaging</i> , 2012, 204, 40-48.	0.9	41
54	One-year cholesterol lowering treatment reduces medial temporal lobe atrophy and memory decline in stroke-free elderly with atrial fibrillation: evidence from a parallel group randomized trial. <i>International Journal of Geriatric Psychiatry</i> , 2012, 27, 49-58.	1.3	31

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55	How mood challenges emotional memory formation: An fMRI investigation. <i>NeuroImage</i> , 2011, 56, 1783-1790.	2.1	44
56	Rose or black-coloured glasses?. <i>Journal of Affective Disorders</i> , 2011, 131, 214-223.	2.0	29
57	How Semantic and Episodic Memory Contribute to Autobiographical Memory. Commentary on Burt. <i>Language Learning</i> , 2008, 58, 143-147.	1.4	1
58	Contributions of the medial temporal lobe to declarative memory retrieval: Manipulating the amount of contextual retrieval. <i>Learning and Memory</i> , 2008, 15, 611-617.	0.5	26
59	How Semantic and Episodic Memory Contribute to Autobiographical Memory. Commentary on Burt. , 0, , 143-147.		0