

Roberto B Sassi

List of Publications by Year in descending order

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39
papers

3,451
citations

186265
28
h-index

302126
39
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39
all docs

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docs citations

39
times ranked

3211
citing authors

#	ARTICLE	IF	CITATIONS
1	Greater Cortical Gray Matter Density in Lithium-Treated Patients with Bipolar Disorder. <i>Biological Psychiatry</i> , 2007, 62, 7-16.	1.3	271
2	Increased gray matter volume in lithium-treated bipolar disorder patients. <i>Neuroscience Letters</i> , 2002, 329, 243-245.	2.1	250
3	Anatomic evaluation of the orbitofrontal cortex in major depressive disorder. <i>Biological Psychiatry</i> , 2004, 55, 353-358.	1.3	216
4	MRI investigation of temporal lobe structures in bipolar patients. <i>Journal of Psychiatric Research</i> , 2003, 37, 287-295.	3.1	210
5	Reduced left anterior cingulate volumes in untreated bipolar patients. <i>Biological Psychiatry</i> , 2004, 56, 467-475.	1.3	177
6	Cortical thickness in bipolar disorder: a systematic review. <i>Bipolar Disorders</i> , 2016, 18, 4-18.	1.9	175
7	Anatomical MRI study of hippocampus and amygdala in patients with current and remitted major depression. <i>Psychiatry Research - Neuroimaging</i> , 2004, 132, 141-147.	1.8	173
8	Three-Dimensional Mapping of Hippocampal Anatomy in Unmedicated and Lithium-Treated Patients with Bipolar Disorder. <i>Neuropsychopharmacology</i> , 2008, 33, 1229-1238.	5.4	148
9	Anatomical MRI Study of Subgenual Prefrontal Cortex in Bipolar and Unipolar Subjects. <i>Neuropsychopharmacology</i> , 2002, 27, 792-799.	5.4	146
10	Smaller Cingulate Volumes in Unipolar Depressed Patients. <i>Biological Psychiatry</i> , 2006, 59, 702-706.	1.3	142
11	Cingulate Cortex Anatomical Abnormalities in Children and Adolescents With Bipolar Disorder. <i>American Journal of Psychiatry</i> , 2005, 162, 1637-1643.	7.2	128
12	Decreased pituitary volume in patients with bipolar disorder. <i>Biological Psychiatry</i> , 2001, 50, 271-280.	1.3	125
13	Prefrontal gray matter increases in healthy individuals after lithium treatment: A voxel-based morphometry study. <i>Neuroscience Letters</i> , 2007, 429, 7-11.	2.1	114
14	¹ H magnetic resonance spectroscopy investigation of the dorsolateral prefrontal cortex in bipolar disorder patients. <i>Journal of Affective Disorders</i> , 2005, 86, 61-67.	4.1	105
15	Magnetic resonance imaging study of corpus callosum abnormalities in patients with bipolar disorder. <i>Biological Psychiatry</i> , 2003, 54, 1294-1297.	1.3	102
16	Abnormal left superior temporal gyrus volumes in children and adolescents with bipolar disorder: a magnetic resonance imaging study. <i>Neuroscience Letters</i> , 2004, 363, 65-68.	2.1	98
17	Reduced NAA Levels in the Dorsolateral Prefrontal Cortex of Young Bipolar Patients. <i>American Journal of Psychiatry</i> , 2005, 162, 2109-2115.	7.2	95
18	Anatomical MRI study of corpus callosum in unipolar depression. <i>Journal of Psychiatric Research</i> , 2005, 39, 347-354.	3.1	85

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19	1H MRS Study of Dorsolateral Prefrontal Cortex in Healthy Individuals before and after Lithium Administration. <i>Neuropsychopharmacology</i> , 2004, 29, 1918-1924.	5.4	69
20	Anatomical measurements of the orbitofrontal cortex in child and adolescent patients with bipolar disorder. <i>Neuroscience Letters</i> , 2007, 413, 183-186.	2.1	65
21	Symptomatic and Functional Outcomes and Early Prediction of Response to Escitalopram Monotherapy and Sequential Adjunctive Aripiprazole Therapy in Patients With Major Depressive Disorder. <i>Journal of Clinical Psychiatry</i> , 2019, 80, .	2.2	61
22	Subgenual prefrontal cortex of child and adolescent bipolar patients: a morphometric magnetic resonance imaging study. <i>Psychiatry Research - Neuroimaging</i> , 2005, 138, 43-49.	1.8	57
23	Three-Dimensional Mapping of Hippocampal Anatomy in Adolescents With Bipolar Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2008, 47, 515-525.	0.5	55
24	Orbitofrontal cortex gray matter volumes in bipolar disorder patients: a regionâ€¢interest MRI study. <i>Bipolar Disorders</i> , 2009, 11, 145-153.	1.9	50
25	Association of functioning and quality of life with objective and subjective measures of sleep and biological rhythms in major depressive and bipolar disorder. <i>Australian and New Zealand Journal of Psychiatry</i> , 2019, 53, 683-696.	2.3	48
26	Structural brain changes in bipolar disorder using deformation field morphometry. <i>NeuroReport</i> , 2005, 16, 541-544.	1.2	47
27	MRI study of corpus callosum in children and adolescents with bipolar disorder. <i>Psychiatry Research - Neuroimaging</i> , 2006, 146, 83-85.	1.8	44
28	Normal pituitary volumes in children and adolescents with bipolar disorder: A magnetic resonance imaging study. <i>Depression and Anxiety</i> , 2004, 20, 182-186.	4.1	36
29	Alterations in circadian rhythms are associated with increased lipid peroxidation in females with bipolar disorder. <i>International Journal of Neuropsychopharmacology</i> , 2014, 17, 715-722.	2.1	29
30	Cortical thickness in symptomatic and asymptomatic bipolar offspring. <i>Psychiatry Research - Neuroimaging</i> , 2016, 251, 26-33.	1.8	22
31	Effects of a 12-week running programme in youth and adults with complex mood disorders. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000314.	2.9	20
32	Biological rhythms are independently associated with quality of life in bipolar disorder. <i>International Journal of Bipolar Disorders</i> , 2016, 4, 9.	2.2	19
33	MRI study of thalamus volumes in juvenile patients with bipolar disorder. <i>Depression and Anxiety</i> , 2006, 23, 347-352.	4.1	17
34	Gray matter volumes in symptomatic and asymptomatic offspring of parents diagnosed with bipolar disorder. <i>European Child and Adolescent Psychiatry</i> , 2016, 25, 959-967.	4.7	17
35	Accelerated brain aging in major depressive disorder and antidepressant treatment response: A CAN-BIND report. <i>NeuroImage: Clinical</i> , 2021, 32, 102864.	2.7	13
36	An investigation of cortical thickness and antidepressant response in major depressive disorder: A CAN-BIND study report. <i>NeuroImage: Clinical</i> , 2020, 25, 102178.	2.7	10

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37	Hypothalamus volume and DNA methylation of stress axis genes in major depressive disorder: A CAN-BIND study report. <i>Psychoneuroendocrinology</i> , 2021, 132, 105348.	2.7	8
38	Reply: Lithium and Increased Cortical Gray Matter—More Tissue or More Water?. <i>Biological Psychiatry</i> , 2008, 63, e19.	1.3	2
39	Impact of a structured, group-based running programme on clinical, cognitive and social function in youth and adults with complex mood disorders: a 12-week pilot study. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000521.	2.9	2