Michael J Peterson

List of Publications by Year in descending order

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40 papers

4,501 citations

172207 29 h-index 288905 40 g-index

40 all docs

40 docs citations

times ranked

40

5596 citing authors

#	Article	IF	CITATIONS
1	Rapid Implementation of Telehealth in Hospital Psychiatry in Response to COVID-19. American Journal of Psychiatry, 2020, 177, 636-637.	4.0	47
2	A Quality Improvement Curriculum for Psychiatry Residents. MedEdPORTAL: the Journal of Teaching and Learning Resources, 2020, 16, 10870.	0.5	9
3	'Medical Clearance' of Patients With Acute Mental Health Needs in the Emergency Department: A Literature Review and Practice Recommendations. Wisconsin Medical Journal, 2019, 118, 156-163.	0.3	1
4	"You Aren't Going to Cut On Me!―Urgent Medical Decisions for Patients With Schizophrenia. Psychosomatics, 2018, 59, 506-511.	2.5	2
5	Teaching Decisional Capacity Evaluation. American Journal of Geriatric Psychiatry, 2018, 26, S115-S116.	0.6	2
6	A Curriculum for Residents to Develop Successful Quality Improvement Projects. Wisconsin Medical Journal, 2018, 117, 79-82.	0.3	4
7	Sleep Paralysis: Historical, Psychological, and Medical Perspectivesby Brian Sharpless, Ph.D., and Karl Doghramji, M.D. New York, Oxford University Press, 2015, 304 pp., \$55.00 (paperback) American Journal of Psychiatry, 2016, 173, 434-435.	4.0	1
8	Effects of partial sleep deprivation on slow waves during non-rapid eye movement sleep: A high density EEG investigation. Clinical Neurophysiology, 2016, 127, 1436-1444.	0.7	26
9	A Review of Posttraumatic Stress Disorder and Obesity. primary care companion for CNS disorders, The, 2016, 18, .	0.2	21
10	Altered prefrontal activity and connectivity predict different cognitive deficits in schizophrenia. Human Brain Mapping, 2015, 36, 4539-4552.	1.9	25
11	Sleep Disturbances in Depression. Sleep Medicine Clinics, 2015, 10, 17-23.	1.2	200
12	Topographic deficits in alpha-range resting EEG activity and steady state visual evoked responses in schizophrenia. Schizophrenia Research, 2015, 168, 145-152.	1.1	37
13	Reduced mediodorsal thalamic volume and prefrontal cortical spindle activity in schizophrenia. NeuroImage, 2014, 102, 540-547.	2.1	67
14	Relationships Between Changes in Sustained Fronto-Striatal Connectivity and Positive Affect in Major Depression Resulting From Antidepressant Treatment. American Journal of Psychiatry, 2013, 170, 197-206.	4.0	140
15	Increased Prefrontal Cortex Activity During Negative Emotion Regulation as a Predictor of Depression Symptom Severity Trajectory Over 6 Months. JAMA Psychiatry, 2013, 70, 1181.	6.0	74
16	Reduced Natural Oscillatory Frequency of Frontal Thalamocortical Circuits in Schizophrenia. Archives of General Psychiatry, 2012, 69, 766-74.	13.8	130
17	Probing Thalamic Integrity in Schizophrenia Using Concurrent Transcranial Magnetic Stimulation and Functional Magnetic Resonance Imaging. Archives of General Psychiatry, 2012, 69, 662-71.	13.8	47
18	Sex-related differences in sleep slow wave activity in major depressive disorder: a high-density EEG investigation. BMC Psychiatry, 2012, 12, 146.	1.1	46

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19	Altered slow wave activity in major depressive disorder with hypersomnia: A high density EEG pilot study. Psychiatry Research - Neuroimaging, 2012, 201, 240-244.	0.9	34
20	Reduced Right Ventrolateral Prefrontal Cortex Activity While Inhibiting Positive Affect Is Associated with Improvement in Hedonic Capacity After 8 Weeks of Antidepressant Treatment in Major Depressive Disorder. Biological Psychiatry, 2011, 70, 962-968.	0.7	82
21	Antidepressant effects of selective slow wave sleep deprivation in major depression: A high-density EEG investigation. Journal of Psychiatric Research, 2011, 45, 1019-1026.	1.5	106
22	Thalamic Dysfunction in Schizophrenia Suggested by Whole-Night Deficits in Slow and Fast Spindles. American Journal of Psychiatry, 2010, 167, 1339-1348.	4.0	264
23	Sleep-Dependent Improvement in Visuomotor Learning: A Causal Role for Slow Waves. Sleep, 2009, 32, 1273-1284.	0.6	200
24	Reduced capacity to sustain positive emotion in major depression reflects diminished maintenance of fronto-striatal brain activation. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 22445-22450.	3.3	383
25	Associations between betel nut (Areca catechu) and symptoms of schizophrenia among patients in Nepal: A longitudinal study. Psychiatry Research, 2009, 169, 203-211.	1.7	36
26	Sleep in Mood Disorders. Sleep Medicine Clinics, 2008, 3, 231-249.	1.2	38
27	Insomnia and depression. Sleep Medicine, 2008, 9, S3-S9.	0.8	179
28	Measures of Cortical Plasticity after Transcranial Paired Associative Stimulation Predict Changes in Electroencephalogram Slow-Wave Activity during Subsequent Sleep. Journal of Neuroscience, 2008, 28, 7911-7918.	1.7	125
29	Reduced Evoked Gamma Oscillations in the Frontal Cortex in Schizophrenia Patients: A TMS/EEG Study. American Journal of Psychiatry, 2008, 165, 996-1005.	4.0	202
30	Insomnia and Psychiatric Disorders. Psychiatric Annals, 2008, 38, .	0.1	10
31	Triggering sleep slow waves by transcranial magnetic stimulation. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 8496-8501.	3.3	409
32	Reduced Sleep Spindle Activity in Schizophrenia Patients. American Journal of Psychiatry, 2007, 164, 483-492.	4.0	434
33	TMS-Induced Cortical Potentiation during Wakefulness Locally Increases Slow Wave Activity during Sleep. PLoS ONE, 2007, 2, e276.	1.1	196
34	Sleep in Mood Disorders. Psychiatric Clinics of North America, 2006, 29, 1009-1032.	0.7	124
35	Repetitive Transcranial Magnetic Stimulation Dissociates Working Memory Manipulation from Retention Functions in the Prefrontal, but not Posterior Parietal, Cortex. Journal of Cognitive Neuroscience, 2006, 18, 1712-1722.	1.1	135
36	Arm immobilization causes cortical plastic changes and locally decreases sleep slow wave activity. Nature Neuroscience, 2006, 9, 1169-1176.	7.1	529

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37	Identification of a Novel SCAN Box-related Protein That Interacts with MZF1B. Journal of Biological Chemistry, 2000, 275, 12857-12867.	1.6	50
38	Human myeloid zinc finger gene MZF produces multiple transcripts and encodes a SCAN box protein. Gene, 2000, 254, 105-118.	1.0	37
39	Speract Receptors Are Localized on Sea Urchin Sperm Flagella Using a Fluorescent Peptide Analog. Developmental Biology, 1994, 162, 600-607.	0.9	36
40	Genetic exchange in the evolution of the human MHC class II loci. Tissue Antigens, 1992, 39, 209-215.	1.0	13