

Oguz Kelemen

List of Publications by Year in descending order

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57
papers

2,078
citations

218677

26
h-index

243625

44
g-index

62
all docs

62
docs citations

62
times ranked

2855
citing authors

#	ARTICLE	IF	CITATIONS
1	Facebook Users™ Interactions, Organic Reach, and Engagement in a Smoking Cessation Intervention: Content Analysis. <i>Journal of Medical Internet Research</i> , 2021, 23, e27853.	4.3	5
2	Christianity and Schizophrenia Redux: An Empirical Study. <i>Journal of Religion and Health</i> , 2020, 59, 452-469.	1.7	4
3	Improvement of Theory of Mind in Schizophrenia: A 15-Year Follow-Up Study. <i>Psych</i> , 2019, 1, 420-428.	1.6	4
4	Antipsychotics influence Toll-like receptor (TLR) expression and its relationship with cognitive functions in schizophrenia. <i>Brain, Behavior, and Immunity</i> , 2017, 62, 256-264.	4.1	42
5	Uniting the neurodevelopmental and immunological hypotheses: Neuregulin 1 receptor ErbB and Toll-like receptor activation in first-episode schizophrenia. <i>Scientific Reports</i> , 2017, 7, 4147.	3.3	18
6	A single dose of l-DOPA changes perceptual experiences and decreases latent inhibition in Parkinson™s disease. <i>Journal of Neural Transmission</i> , 2017, 124, 113-119.	2.8	4
7	Reduced CA2â€“CA3 Hippocampal Subfield Volume Is Related to Depression and Normalized by l-DOPA in Newly Diagnosed Parkinson™s Disease. <i>Frontiers in Neurology</i> , 2017, 8, 84.	2.4	26
8	Faith Unchanged: Spirituality, But Not Christian Beliefs and Attitudes, Is Altered in Newly Diagnosed Parkinson™s Disease. <i>Religions</i> , 2016, 7, 73.	0.6	4
9	Acute response to psychological trauma and subsequent recovery: No changes in brain structure. <i>Psychiatry Research - Neuroimaging</i> , 2015, 231, 269-272.	1.8	3
10	Neuregulin 1-Induced AKT and ERK Phosphorylation in Patients with Fragile X Syndrome (FXS) and Intellectual Disability Associated with Obstetric Complications. <i>Journal of Molecular Neuroscience</i> , 2014, 54, 119-124.	2.3	5
11	Changes in FKBP5 expression and memory functions during cognitiveâ€“behavioral therapy in posttraumatic stress disorder: A preliminary study. <i>Neuroscience Letters</i> , 2014, 569, 116-120.	2.1	26
12	Expression of Toll-Like Receptors in peripheral blood mononuclear cells and response to cognitive-behavioral therapy in major depressive disorder. <i>Brain, Behavior, and Immunity</i> , 2014, 40, 235-243.	4.1	118
13	Low-grade inflammation disrupts structural plasticity in the human brain. <i>Neuroscience</i> , 2014, 275, 81-88.	2.3	15
14	Blood biomarkers of depression track clinical changes during cognitive-behavioral therapy. <i>Journal of Affective Disorders</i> , 2014, 164, 118-122.	4.1	26
15	Association Among Clinical Response, Hippocampal Volume, and FKBP5 Gene Expression in Individuals with Posttraumatic Stress Disorder Receiving Cognitive Behavioral Therapy. <i>Biological Psychiatry</i> , 2013, 74, 793-800.	1.3	129
16	Decreased fragile X mental retardation protein (FMRP) is associated with lower IQ and earlier illness onset in patients with schizophrenia. <i>Psychiatry Research</i> , 2013, 210, 690-693.	3.3	49
17	Perceptual and cognitive effects of antipsychotics in first-episode schizophrenia: The potential impact of GABA concentration in the visual cortex. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 47, 13-19.	4.8	65
18	Contrast, motion, perceptual integration, and neurocognition in schizophrenia: The role of fragile-X related mechanisms. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 46, 92-97.	4.8	25

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19	The hippocampus plays a role in the recognition of visual scenes presented at behaviorally relevant points in time: Evidence from amnesic mild cognitive impairment (aMCI) and healthy controls. <i>Cortex</i> , 2013, 49, 1892-1900.	2.4	8
20	How attentional boost interacts with reward: the effect of dopaminergic medications in Parkinson's disease. <i>European Journal of Neuroscience</i> , 2013, 38, 3650-3658.	2.6	5
21	Neuropsychological functions and visual contrast sensitivity in schizophrenia: the potential impact of comorbid posttraumatic stress disorder (PTSD). <i>Frontiers in Psychology</i> , 2013, 4, 136.	2.1	18
22	Impaired Generalization of Associative Learning in Patients with Alcohol Dependence After Intermediate-term Abstinence. <i>Alcohol and Alcoholism</i> , 2012, 47, 533-537.	1.6	13
23	How does the hippocampal formation mediate memory for stimuli processed by the magnocellular and parvocellular visual pathways? Evidence from the comparison of schizophrenia and amnesic mild cognitive impairment (aMCI). <i>Neuropsychologia</i> , 2012, 50, 3193-3199.	1.6	18
24	Decreased peripheral expression of neuregulin 1 in high-risk individuals who later converted to psychosis. <i>Schizophrenia Research</i> , 2012, 135, 198-199.	2.0	11
25	Hippocampal volume and the AKT signaling system in first-episode schizophrenia. <i>Journal of Psychiatric Research</i> , 2012, 46, 279-284.	3.1	25
26	Impaired context reversal learning, but not cue reversal learning, in patients with amnesic mild cognitive impairment. <i>Neuropsychologia</i> , 2011, 49, 3320-3326.	1.6	33
27	The Relationship Among Neuregulin 1-Stimulated Phosphorylation of AKT, Psychosis Proneness, and Habituation of Arousal in Nonclinical Individuals. <i>Schizophrenia Bulletin</i> , 2011, 37, 141-147.	4.3	14
28	Suppression of the P50 Evoked Response and Neuregulin 1-Induced AKT Phosphorylation in First-Episode Schizophrenia. <i>American Journal of Psychiatry</i> , 2010, 167, 444-450.	7.2	35
29	Neuregulin 1-induced AKT phosphorylation in monozygotic twins discordant for schizophrenia. <i>Neurochemistry International</i> , 2010, 56, 906-910.	3.8	11
30	Attentional modulation of perceptual organisation in schizophrenia. <i>Cognitive Neuropsychiatry</i> , 2009, 14, 77-86.	1.3	17
31	A polymorphism of the neuregulin 1 gene (SNP8NRG243177/rs6994992) affects reactivity to expressed emotion in schizophrenia. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2009, 150B, 418-420.	1.7	35
32	Effects of a neuregulin 1 variant on conversion to schizophrenia and schizophreniform disorder in people at high risk for psychosis. <i>Molecular Psychiatry</i> , 2009, 14, 118-119.	7.9	57
33	The role of attention and immediate memory in vulnerability to interpersonal criticism during family transactions in schizophrenia. <i>British Journal of Clinical Psychology</i> , 2009, 48, 21-29.	3.5	4
34	Sharing secrets: Oxytocin and trust in schizophrenia. <i>Social Neuroscience</i> , 2009, 4, 287-293.	1.3	148
35	Neuregulin 1-stimulated phosphorylation of AKT in psychotic disorders and its relationship with neurocognitive functions. <i>Neurochemistry International</i> , 2009, 55, 606-609.	3.8	30
36	How to find the way out from four rooms? The learning of "chaining" associations may shed light on the neuropsychology of the deficit syndrome of schizophrenia. <i>Schizophrenia Research</i> , 2008, 99, 200-207.	2.0	34

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37	Associative learning in deficit and nondeficit schizophrenia. <i>NeuroReport</i> , 2008, 19, 55-58.	1.2	34
38	How well do patients with schizophrenia track multiple moving targets?. <i>Neuropsychology</i> , 2007, 21, 319-325.	1.3	7
39	Dopaminergic contribution to cognitive sequence learning. <i>Journal of Neural Transmission</i> , 2007, 114, 607-612.	2.8	21
40	Development of visual motion perception in children of patients with schizophrenia and bipolar disorder: A follow-up study. <i>Schizophrenia Research</i> , 2006, 82, 9-14.	2.0	13
41	RECOGNITION OF COMPLEX MENTAL STATES IN PATIENTS WITH ALCOHOLISM AFTER LONG-TERM ABSTINENCE. <i>Alcohol and Alcoholism</i> , 2006, 41, 512-514.	1.6	16
42	Anomalous visual experiences, negative symptoms, perceptual organization and the magnocellular pathway in schizophrenia: a shared construct?. <i>Psychological Medicine</i> , 2005, 35, 1445-1455.	4.5	84
43	Lateral interactions in the visual cortex of patients with schizophrenia and bipolar disorder. <i>Psychological Medicine</i> , 2005, 35, 1043-1051.	4.5	49
44	Habit Learning and the Genetics of the Dopamine Dâ,f Receptor: Evidence From Patients With Schizophrenia and Healthy Controls.. <i>Behavioral Neuroscience</i> , 2005, 119, 687-693.	1.2	44
45	Theory of Mind and Motion Perception in Schizophrenia.. <i>Neuropsychology</i> , 2005, 19, 494-500.	1.3	67
46	Visual-Perceptual Dysfunctions Are Possible Endophenotypes of Schizophrenia: Evidence From the Psychophysical Investigation of Magnocellular and Parvocellular Pathways.. <i>Neuropsychology</i> , 2005, 19, 649-656.	1.3	45
47	Dissociation between medial temporal lobe and basal ganglia memory systems in schizophrenia. <i>Schizophrenia Research</i> , 2005, 77, 321-328.	2.0	60
48	No evidence for impaired â€theory of mindâ€™ in unaffected firstâ€degree relatives of schizophrenia patients. <i>Acta Psychiatrica Scandinavica</i> , 2004, 110, 146-149.	4.5	104
49	Patients with schizophreniform disorder use verbal descriptions for the representation of visual categories. <i>Psychological Medicine</i> , 2004, 34, 247-253.	4.5	3
50	Vernier Threshold in Patients With Schizophrenia and in Their Unaffected Siblings.. <i>Neuropsychology</i> , 2004, 18, 537-542.	1.3	78
51	Intact prototype learning in schizophrenia. <i>Schizophrenia Research</i> , 2001, 52, 261-264.	2.0	30
52	Different trait markers for schizophrenia and bipolar disorder: a neurocognitive approach. <i>Psychological Medicine</i> , 2001, 31, 915-922.	4.5	203
53	Remitted schizophrenia-spectrum patients with spared working memory show information processing abnormalities. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2001, 251, 60-65.	3.2	13
54	Are Alzheimer's disease patients able to learn visual prototypes?. <i>Neuropsychologia</i> , 2001, 39, 1218-1223.	1.6	30

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55	Schizophrenics know more than they can tell: probabilistic classification learning in schizophrenia. <i>Psychological Medicine</i> , 2000, 30, 149-155.	4.5	74
56	Abstraction is impaired at the perceptual level in schizophrenic patients. <i>Neuroscience Letters</i> , 1998, 243, 93-96.	2.1	11
57	How to create social media contents based on Motivational Interviewing approach to support tobacco use cessation? A content analysis. <i>Journal of Substance Use</i> , 0, , 1-7.	0.7	1