

Xenia Gonda

List of Publications by Year in descending order

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Version: 2024-02-01

270
papers

6,916
citations

57758

44
h-index

98798

67
g-index

325
all docs

325
docs citations

325
times ranked

8268
citing authors

#	ARTICLE	IF	CITATIONS
1	Autism Spectrum Disorder: Classification, diagnosis and therapy. , 2018, 190, 91-104.		296
2	Epidemiology of suicide in bipolar disorders: a systematic review of the literature. <i>Bipolar Disorders</i> , 2013, 15, 457-490.	1.9	271
3	Collaborative meta-analysis finds no evidence of a strong interaction between stress and 5-HTTLPR genotype contributing to the development of depression. <i>Molecular Psychiatry</i> , 2018, 23, 133-142.	7.9	247
4	Suicidal behavior in bipolar disorder: Epidemiology, characteristics and major risk factors. <i>Journal of Affective Disorders</i> , 2012, 143, 16-26.	4.1	159
5	The 5HTTLPR polymorphism of the serotonin transporter gene is associated with affective temperaments as measured by TEMPS-A. <i>Journal of Affective Disorders</i> , 2006, 91, 125-131.	4.1	140
6	Association of the s allele of the 5-HTTLPR with neuroticism-related traits and temperaments in a psychiatrically healthy population. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2009, 259, 106-113.	3.2	136
7	Extreme sensory processing patterns show a complex association with depression, and impulsivity, alexithymia, and hopelessness. <i>Journal of Affective Disorders</i> , 2017, 210, 249-257.	4.1	132
8	Suicide Risk in Bipolar Disorder: A Brief Review. <i>Medicina (Lithuania)</i> , 2019, 55, 403.	2.0	132
9	The role of cognitive dysfunction in the symptoms and remission from depression. <i>Annals of General Psychiatry</i> , 2015, 14, 27.	2.7	124
10	Alexithymia and Suicide Risk in Psychiatric Disorders: A Mini-Review. <i>Frontiers in Psychiatry</i> , 2017, 8, 148.	2.6	118
11	A study of affective temperaments in Hungary: Internal consistency and concurrent validity of the TEMPS-A against the TCI and NEO-PI-R. <i>Journal of Affective Disorders</i> , 2008, 106, 45-53.	4.1	109
12	The relationship between sensory processing patterns, alexithymia, traumatic childhood experiences, and quality of life among patients with unipolar and bipolar disorders. <i>Child Abuse and Neglect</i> , 2016, 62, 39-50.	2.6	103
13	Suicide prevention programs through community intervention. <i>Journal of Affective Disorders</i> , 2011, 130, 10-16.	4.1	93
14	Affective temperaments, as measured by TEMPS-A, among nonviolent suicide attempters. <i>Journal of Affective Disorders</i> , 2009, 116, 18-22.	4.1	92
15	Rapid Cycling in Bipolar Disorder. <i>Journal of Clinical Psychiatry</i> , 2014, 75, e578-e586.	2.2	92
16	New Evidence for the Association of the Serotonin Transporter Gene (SLC6A4) Haplotypes, Threatening Life Events, and Depressive Phenotype. <i>Biological Psychiatry</i> , 2008, 64, 498-504.	1.3	89
17	Relationship of suicide rates to economic variables in Europe: 2000â€“2011. <i>British Journal of Psychiatry</i> , 2014, 205, 486-496.	2.8	86
18	Results of the COVID-19 mental health international for the general population (COMET-G) study. <i>European Neuropsychopharmacology</i> , 2022, 54, 21-40.	0.7	84

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19	Brain galanin system genes interact with life stresses in depression-related phenotypes. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E1666-73.	7.1	83
20	Patterns of mood changes throughout the reproductive cycle in healthy women without premenstrual dysphoric disorders. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2008, 32, 1782-1788.	4.8	81
21	Affective temperaments and hopelessness as predictors of health and social functioning in mood disorder patients: A prospective follow-up study. Journal of Affective Disorders, 2013, 150, 216-222.	4.1	81
22	Cyclothymicâ€“depressiveâ€“anxious temperament pattern is related to suicide risk in 346 patients with major mood disorders. Journal of Affective Disorders, 2012, 136, 405-411.	4.1	79
23	Temperaments mediate suicide risk and psychopathology among patients with bipolar disorders. Comprehensive Psychiatry, 2012, 53, 280-285.	3.1	78
24	Affective temperaments in general population: A review and combined analysis from national studies. Journal of Affective Disorders, 2012, 139, 18-22.	4.1	77
25	Psychometric properties of the Gotland Scale for Depression in Italian psychiatric inpatients and its utility in the prediction of suicide risk. Journal of Affective Disorders, 2011, 132, 99-103.	4.1	75
26	Predominant polarity as a course specifier for bipolar disorder: A systematic review. Journal of Affective Disorders, 2014, 163, 56-64.	4.1	74
27	High anxiety and migraine are associated with the s allele of the 5HTTLPR gene polymorphism. Psychiatry Research, 2007, 149, 261-266.	3.3	71
28	Vortioxetine: a novel antidepressant for the treatment of major depressive disorder. Expert Opinion on Drug Discovery, 2019, 14, 81-89.	5.0	70
29	Subthreshold depression is linked to the functional polymorphism of the 5HT transporter gene. Journal of Affective Disorders, 2005, 87, 291-297.	4.1	69
30	Promoter variants of the cannabinoid receptor 1 gene (CNR1) in interaction with <i>5-HTTLPR</i> affect the anxious phenotype. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2009, 150B, 1118-1127.	1.7	66
31	A systematic review of the evidence on the treatment of rapid cycling bipolar disorder. Bipolar Disorders, 2013, 15, 115-137.	1.9	65
32	Significant association between the C(âˆ²1019)G functional polymorphism of the HTR _{1A} gene and impulsivity. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 592-599.	1.7	62
33	Treatment of mixed bipolar states. International Journal of Neuropsychopharmacology, 2012, 15, 1015-1026.	2.1	58
34	Basic Pharmacology of NMDA Receptors. Current Pharmaceutical Design, 2012, 18, 1558-1567.	1.9	57
35	Genetic variants in major depressive disorder: From pathophysiology to therapy. , 2019, 194, 22-43.		57
36	Impact of living with bipolar patients: Making sense of caregiversâ€™™ burden. World Journal of Psychiatry, 2014, 4, 1.	2.7	55

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37	<scp>CB</scp>₁ receptor antagonists: new discoveries leading to new perspectives. <i>Acta Physiologica</i> , 2012, 205, 41-60.	3.8	54
38	Effects of IL1B single nucleotide polymorphisms on depressive and anxiety symptoms are determined by severity and type of life stress. <i>Brain, Behavior, and Immunity</i> , 2016, 56, 96-104.	4.1	53
39	Towards a genetically validated new affective temperament scale: A delineation of the temperament 'phenotype' of 5-HTTLPR using the TEMPS-A. <i>Journal of Affective Disorders</i> , 2009, 112, 19-29.	4.1	52
40	Prediction and prevention of suicide in patients with unipolar depression and anxiety. <i>Annals of General Psychiatry</i> , 2007, 6, 23.	2.7	51
41	Pharmacological prevention of suicide in patients with major mood disorders. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 2398-2403.	6.1	49
42	Relationship of suicide rates with climate and economic variables in Europe during 2000â€“2012. <i>Annals of General Psychiatry</i> , 2016, 15, 19.	2.7	48
43	ASSOCIATION ANALYSIS OF<i>5-HTTLPR</i> VARIANTS, 5-HT_{2A} RECEPTOR GENE<i>102T</i><i>C</i> POLYMORPHISM AND MIGRAINE. <i>Journal of Neurogenetics</i> , 2003, 17, 231-240.	1.4	47
44	Development of the Risk Assessment Suicidality Scale (RASS): A population-based study. <i>Journal of Affective Disorders</i> , 2012, 138, 449-457.	4.1	46
45	Affective temperament, history of suicide attempt and family history of suicide in general practice patients. <i>Journal of Affective Disorders</i> , 2013, 149, 350-354.	4.1	46
46	Genes Linking Mitochondrial Function, Cognitive Impairment and Depression are Associated with Endophenotypes Serving Precision Medicine. <i>Neuroscience</i> , 2018, 370, 207-217.	2.3	46
47	Psychotherapeutic intervention and suicide risk reduction in bipolar disorder: A review of the evidence. <i>Journal of Affective Disorders</i> , 2009, 113, 21-29.	4.1	45
48	Associations between depression severity and purinergic receptor P2RX7 gene polymorphisms. <i>Journal of Affective Disorders</i> , 2013, 150, 104-109.	4.1	45
49	Suicidal Risk and Affective Temperaments, Evaluated with the TEMPS-A Scale: A Systematic Review. <i>Harvard Review of Psychiatry</i> , 2018, 26, 8-18.	2.1	45
50	The possible contributory role of the S allele of 5-HTTLPR in the emergence of suicidality. <i>Journal of Psychopharmacology</i> , 2011, 25, 857-866.	4.0	43
51	Hyperthymic temperament may protect against suicidal ideation. <i>Journal of Affective Disorders</i> , 2010, 127, 38-42.	4.1	41
52	A systematic review on the role of anticonvulsants in the treatment of acute bipolar depression. <i>International Journal of Neuropsychopharmacology</i> , 2013, 16, 485-496.	2.1	41
53	Association of the STin2 polymorphism of the serotonin transporter gene with a neurocognitive endophenotype in major depressive disorder. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2008, 32, 1667-1672.	4.8	39
54	Suicide in Hungary-epidemiological and clinical perspectives. <i>Annals of General Psychiatry</i> , 2013, 12, 21.	2.7	39

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55	Significance of risk polymorphisms for depression depends on stress exposure. <i>Scientific Reports</i> , 2018, 8, 3946.	3.3	39
56	Peripheral vascular endothelial growth factor level is associated with antidepressant treatment response: Results of a preliminary study. <i>Journal of Affective Disorders</i> , 2013, 144, 269-273.	4.1	37
57	CB1 receptor antagonists: new discoveries leading to new perspectives. <i>Acta Physiologica</i> , 2012, 205, 41-60.	3.8	37
58	From putative genes to temperament and culture: Cultural characteristics of the distribution of dominant affective temperaments in national studies. <i>Journal of Affective Disorders</i> , 2011, 131, 45-51.	4.1	36
59	Personality and cardiovascular risk: Association between hypertension and affective temperaments—a cross-sectional observational study in primary care settings. <i>European Journal of General Practice</i> , 2014, 20, 247-252.	2.0	33
60	Characterization of patients with mood disorders for their prevalent temperament and level of hopelessness. <i>Journal of Affective Disorders</i> , 2014, 166, 285-291.	4.1	33
61	Natural health products, dietary minerals and over-the-counter medications as add-on therapies to antidepressants in the treatment of major depressive disorder: a review. <i>Brain Research Bulletin</i> , 2019, 146, 51-78.	3.0	33
62	Effects of depression, anxiety, self-esteem, and health behaviour on neonatal outcomes in a population-based Hungarian sample. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2011, 154, 45-50.	1.1	32
63	Is Anticonvulsant Treatment of Mania a Class Effect? Data from Randomized Clinical Trials. <i>CNS Neuroscience and Therapeutics</i> , 2011, 17, 167-177.	3.9	31
64	Association of affective temperaments with blood pressure and arterial stiffness in hypertensive patients: a cross-sectional study. <i>BMC Cardiovascular Disorders</i> , 2016, 16, 158.	1.7	31
65	Interleukin-6 promoter polymorphism interacts with pain and life stress influencing depression phenotypes. <i>Journal of Neural Transmission</i> , 2016, 123, 541-548.	2.8	31
66	What's Love Got to do with it: Role of oxytocin in trauma, attachment and resilience. , 2020, 214, 107602.		30
67	Sensory processing patterns, coping strategies, and quality of life among patients with unipolar and bipolar disorders. <i>Revista Brasileira De Psiquiatria</i> , 2016, 38, 207-215.	1.7	29
68	Effects of Different Stressors Are Modulated by Different Neurobiological Systems: The Role of GABA-A Versus CB1 Receptor Gene Variants in Anxiety and Depression. <i>Frontiers in Cellular Neuroscience</i> , 2019, 13, 138.	3.7	29
69	Revisiting the Dexamethasone Suppression Test in unipolar major depression: an exploratory study. <i>Annals of General Psychiatry</i> , 2008, 7, 22.	2.7	28
70	The Role of Temperament in the Etiopathogenesis of Bipolar Spectrum Illness. <i>Harvard Review of Psychiatry</i> , 2016, 24, 36-52.	2.1	28
71	How can the depressed mind extract and remember predictive relationships of the environment? Evidence from implicit probabilistic sequence learning. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 81, 17-24.	4.8	28
72	Staging of Schizophrenia With the Use of PANSS: An International Multi-Center Study. <i>International Journal of Neuropsychopharmacology</i> , 2019, 22, 681-697.	2.1	28

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73	Variability in the Effect of 5-HTTLPR on Depression in a Large European Population: The Role of Age, Symptom Profile, Type and Intensity of Life Stressors. PLoS ONE, 2015, 10, e0116316.	2.5	28
74	Association analysis of 5-HTTLPR variants, 5-HT2a receptor gene 102T/C polymorphism and migraine. Journal of Neurogenetics, 2003, 17, 231-40.	1.4	27
75	Antidepressant-Resistant Depression and Antidepressant-Associated Suicidal Behaviour: The Role of Underlying Bipolarity. Depression Research and Treatment, 2011, 2011, 1-5.	1.3	26
76	Investigation of circulating endothelial progenitor cells and angiogenic and inflammatory cytokines during recovery from an episode of major depression. Journal of Affective Disorders, 2012, 136, 1159-1163.	4.1	26
77	Measuring affective temperaments: a systematic review of validation studies of the Temperament Evaluation in Memphis Pisa and San Diego (TEMPS) instruments. Journal of Affective Disorders, 2017, 212, 25-37.	4.1	26
78	Possible delayed effect of unemployment on suicidal rates: the case of Hungary. Annals of General Psychiatry, 2014, 13, 12.	2.7	25
79	Cyclothymic temperament rather than polarity is associated with hopelessness and suicidality in hospitalized patients with mood disorders. Journal of Affective Disorders, 2015, 170, 161-165.	4.1	25
80	Psychological side effects of immune therapies: symptoms and pathomechanism. Current Opinion in Pharmacology, 2016, 29, 97-103.	3.5	25
81	Temperaments in psychotic and major affective disorders. Journal of Affective Disorders, 2018, 225, 195-200.	4.1	25
82	Seasonality and winter-type seasonal depression are associated with the rs731779 polymorphism of the serotonin-2A receptor gene. European Neuropsychopharmacology, 2010, 20, 655-662.	0.7	24
83	Report of the WPA section of pharmacopsychiatry on the relationship of antiepileptic drugs with suicidality in epilepsy. International Journal of Psychiatry in Clinical Practice, 2015, 19, 158-167.	2.4	24
84	Paternal and maternal age as risk factors for schizophrenia: a case-control study. International Journal of Psychiatry in Clinical Practice, 2018, 22, 170-176.	2.4	24
85	Mediators in the Association Between Affective Temperaments and Suicide Risk Among Psychiatric Inpatients. Psychiatry (New York), 2018, 81, 240-257.	0.7	24
86	Distinct effects of folate pathway genes MTHFR and MTHFD1L on ruminative response style: a potential risk mechanism for depression. Translational Psychiatry, 2016, 6, e745-e745.	4.8	23
87	Effects of Autogenic Training on Nitroglycerin-Induced Headaches. Headache, 2007, 47, 070222151332002-???.	3.9	22
88	Investigation of the marked and long-standing spatial inhomogeneity of the Hungarian suicide rate: A spatial regression approach. Journal of Affective Disorders, 2014, 155, 180-185.	4.1	21
89	A new clinical evidence-based gene-environment interaction model of depression. Neuropsychopharmacologia Hungarica, 2012, 14, 213-20.	0.1	21
90	Cultural differences in the development and characteristics of depression. Neuropsychopharmacologia Hungarica, 2012, 14, 259-65.	0.1	21

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91	Association between affective temperaments and season of birth in a general student population. <i>Journal of Affective Disorders</i> , 2011, 132, 64-70.	4.1	20
92	Interaction of 5-HTTLPR genotype and unipolar major depression in the emergence of aggressive/hostile traits. <i>Journal of Affective Disorders</i> , 2011, 132, 432-437.	4.1	20
93	Antiepileptic drugs and suicidality. <i>Journal of Psychopharmacology</i> , 2012, 26, 1401-1407.	4.0	20
94	Hyperthymic affective temperament and hypertension are independent determinants of serum brain-derived neurotrophic factor level. <i>Annals of General Psychiatry</i> , 2016, 15, 17.	2.7	20
95	Cigarette smoking and psychiatric disorders in Hungary. <i>International Journal of Psychiatry in Clinical Practice</i> , 2005, 9, 145-148.	2.4	19
96	Gender differences in antidepressant use-related seasonality change in suicide mortality in Hungary, 1998-2006. <i>World Journal of Biological Psychiatry</i> , 2010, 11, 579-585.	2.6	19
97	Novel antidepressant drugs: Beyond monoamine targets. <i>CNS Spectrums</i> , 2023, 28, 6-15.	1.2	19
98	The role of hyperventilation: hypocapnia in the pathomechanism of panic disorder. <i>Revista Brasileira De Psiquiatria</i> , 2007, 29, 375-379.	1.7	18
99	Treatment of psychotic symptoms in bipolar disorder with aripiprazole monotherapy: a meta-analysis. <i>Annals of General Psychiatry</i> , 2009, 8, 27.	2.7	18
100	How does subjective experience of pain relate to psychopathology among psychiatric patients?. <i>General Hospital Psychiatry</i> , 2012, 34, 534-540.	2.4	18
101	Affective temperaments and self-harm in adolescents: A cross-sectional study from a community sample. <i>Journal of Affective Disorders</i> , 2013, 151, 891-898.	4.1	18
102	Antidepressant treatment response is modulated by genetic and environmental factors and their interactions. <i>Annals of General Psychiatry</i> , 2014, 13, 17.	2.7	18
103	Affective Temperaments Contribute to Cardiac Complications in Hypertension Independently of Depression. <i>Psychotherapy and Psychosomatics</i> , 2014, 83, 187-189.	8.8	18
104	Financial difficulties but not other types of recent negative life events show strong interactions with 5-HTTLPR genotype in the development of depressive symptoms. <i>Translational Psychiatry</i> , 2016, 6, e798-e798.	4.8	18
105	Genome-wide association analysis reveals KCTD12 and miR-383-binding genes in the background of rumination. <i>Translational Psychiatry</i> , 2019, 9, 119.	4.8	18
106	ASSOCIATION ANALYSIS OF 5-HTTLPR VARIANTS, 5-HT2A RECEPTOR GENE 102T/C POLYMORPHISM AND MIGRAINE. <i>Journal of Neurogenetics</i> , 2003, 17, 231-240.	1.4	18
107	Standardization of the TEMPS-A in the Greek general population. <i>Journal of Affective Disorders</i> , 2014, 158, 19-29.	4.1	17
108	Neurological soft signs significantly differentiate schizophrenia patients from healthy controls. <i>Acta Neuropsychiatrica</i> , 2018, 30, 97-105.	2.1	17

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109	Circadian Variation of Migraine Attack Onset: A Review of Clinical Studies. <i>BioMed Research International</i> , 2019, 2019, 1-9.	1.9	17
110	Pharmacogenetics of antidepressive drugs: a way towards personalized treatment of major depressive disorder. <i>Neuropsychopharmacologia Hungarica</i> , 2012, 14, 87-101.	0.1	17
111	The effect of different degrees of lockdown and self-identified gender on anxiety, depression and suicidality during the COVID-19 pandemic: Data from the international COMET-G study.. <i>Psychiatry Research</i> , 2022, 315, 114702.	3.3	17
112	Class effect of pharmacotherapy in bipolar disorder: fact or misbelief?. <i>Annals of General Psychiatry</i> , 2011, 10, 8.	2.7	16
113	Genetic variants in the catecholâ€œmethyltransferase gene are associated with impulsivity and executive function: Relevance for major depression. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2012, 159B, 928-940.	1.7	16
114	Association of depressive phenotype with affective family history is mediated by affective temperaments. <i>Psychiatry Research</i> , 2009, 168, 145-152.	3.3	15
115	Suicide, recession, and unemployment. <i>Lancet, The</i> , 2013, 381, 722-723.	13.7	15
116	Differential correlation of suicide and homicide rates according to geographical areas: A study with population-level data. <i>Psychiatry Research</i> , 2017, 249, 167-171.	3.3	15
117	Standardization of the NEO-PI-3 in the Greek general population. <i>Annals of General Psychiatry</i> , 2014, 13, 36.	2.7	14
118	The association of affective temperaments with smoking initiation and maintenance in adult primary care patients. <i>Journal of Affective Disorders</i> , 2015, 172, 397-402.	4.1	14
119	A new stress sensor and risk factor for suicide: the T allele of the functional genetic variant in the CABRA6 gene. <i>Scientific Reports</i> , 2017, 7, 12887.	3.3	14
120	The UKB envirome of depression: from interactions to synergistic effects. <i>Scientific Reports</i> , 2019, 9, 9723.	3.3	14
121	The importance of depressive mixed states in suicidal behaviour. <i>Neuropsychopharmacologia Hungarica</i> , 2008, 10, 45-9.	0.1	14
122	Is drugâ€œplacebo difference in short-term antidepressant drug trials on unipolar major depression much greater than previously believed?. <i>Journal of Affective Disorders</i> , 2008, 108, 195-198.	4.1	13
123	Pharmacotherapy in bipolar disorders during hospitalization and at discharge predicts clinical and psychosocial functioning at followâ€œup. <i>Human Psychopharmacology</i> , 2014, 29, 578-588.	1.5	13
124	Decreased Openness to Experience Is Associated with Migraine-Type Headaches in Subjects with Lifetime Depression. <i>Frontiers in Neurology</i> , 2017, 8, 270.	2.4	13
125	Nature and Nurture: Effects of Affective Temperaments on Depressive Symptoms Are Markedly Modified by Stress Exposure. <i>Frontiers in Psychiatry</i> , 2020, 11, 599.	2.6	13
126	Well-being, resilience and post-traumatic growth in the era of Covid-19 pandemic. <i>European Neuropsychopharmacology</i> , 2022, 54, 65-66.	0.7	13

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127	Cigarette smoking and suicide attempts in psychiatric outpatients in Hungary. <i>Neuropsychopharmacologia Hungarica</i> , 2007, 9, 63-7.	0.1	13
128	Affective Temperaments and Mood Disorders: A Review of Current Knowledge. <i>Current Psychiatry Reviews</i> , 2013, 9, 21-32.	0.9	12
129	Association of ATP6V1B2 rs1106634 with lifetime risk of depression and hippocampal neurocognitive deficits: possible novel mechanisms in the etiopathology of depression. <i>Translational Psychiatry</i> , 2016, 6, e945-e945.	4.8	12
130	Temperaments in completed suicides: Are they different from those in suicide attempters and controls?. <i>Comprehensive Psychiatry</i> , 2016, 65, 98-102.	3.1	12
131	Inverse association between hyperthymic affective temperament and coronary atherosclerosis: A coronary computed tomography angiography study. <i>Journal of Psychosomatic Research</i> , 2017, 103, 108-112.	2.6	12
132	Weak associations between the daily number of suicide cases and amount of daily sunlight. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2017, 73, 41-48.	4.8	12
133	Prevalence and correlates of neurological soft signs in healthy controls without family history of any mental disorder: A neurodevelopmental variation rather than a specific risk factor?. <i>International Journal of Developmental Neuroscience</i> , 2018, 68, 59-65.	1.6	12
134	Association between Cyclothymic Affective Temperament and Age of Onset of Hypertension. <i>International Journal of Hypertension</i> , 2019, 2019, 1-6.	1.3	12
135	Relationship between Temperament, Depression, Anxiety, and Hopelessness in Adolescents: A Structural Equation Model. <i>Depression Research and Treatment</i> , 2011, 2011, 1-6.	1.3	11
136	The Effect of Pharmacotherapy on Suicide Rates in Bipolar Patients. <i>CNS Neuroscience and Therapeutics</i> , 2012, 18, 238-242.	3.9	11
137	Antidepressant Response and Subthreshold Bipolarity in "Unipolar" Major Depressive Disorder. <i>Journal of Clinical Psychopharmacology</i> , 2013, 33, 449-452.	1.4	11
138	Identification of hypertensive patients with dominant affective temperaments might improve the psychopathological and cardiovascular risk stratification: a pilot, case-control study. <i>Annals of General Psychiatry</i> , 2015, 14, 33.	2.7	11
139	Modeling human temperament and character on the basis of combined theoretical approaches. <i>Annals of General Psychiatry</i> , 2019, 18, 21.	2.7	11
140	The role of general practitioners in prevention of depression-related suicides. <i>Neuropsychopharmacologia Hungarica</i> , 2012, 14, 245-51.	0.1	11
141	Family history of suicide: A clinical marker for major depression in primary care practice?. <i>Journal of Affective Disorders</i> , 2009, 117, 202-204.	4.1	10
142	Suicidal and violent behaviour in mood disorders: A major public health problem. A review for the clinician. <i>International Journal of Psychiatry in Clinical Practice</i> , 2010, 14, 88-94.	2.4	10
143	The possible protective role of personality dimensions against premenstrual syndrome. <i>Psychiatry Research</i> , 2010, 179, 81-85.	3.3	10
144	Evaluation of affective temperaments and arterial stiffness in different hypertension phenotypes. <i>Hypertension Research</i> , 2021, 44, 47-54.	2.7	10

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145	The association between accelerated vascular aging and cyclothymic affective temperament in women. <i>Journal of Psychosomatic Research</i> , 2021, 145, 110423.	2.6	10
146	P2RX7 gene variation mediates the effect of childhood adversity and recent stress on the severity of depressive symptoms. <i>PLoS ONE</i> , 2021, 16, e0252766.	2.5	10
147	MOOD SYMPTOMS IN STABILIZED PATIENTS WITH SCHIZOPHRENIA: A BIPOLAR TYPE WITH PREDOMINANT PSYCHOTIC FEATURES?. <i>Psychiatria Danubina</i> , 2017, 29, 148-154.	0.4	10
148	Affective Temperament: A Mediating Variable Between Environment and Clinical Depression?. <i>Archives of General Psychiatry</i> , 2007, 64, 1096.	12.3	9
149	Ancestry and different rates of suicide and homicide in European countries: A study with population-level data. <i>Journal of Affective Disorders</i> , 2018, 232, 152-162.	4.1	9
150	Mentalization and empathy as predictors of violence in schizophrenic patients: Comparison with nonviolent schizophrenic patients, violent controls and nonviolent controls. <i>Psychiatry Research</i> , 2018, 268, 198-205.	3.3	9
151	Childhood Adversity Moderates the Effects of HTR2A Epigenetic Regulatory Polymorphisms on Rumination. <i>Frontiers in Psychiatry</i> , 2019, 10, 394.	2.6	9
152	Genetic underpinnings of affective temperaments: a pilot GWAS investigation identifies a new genome-wide significant SNP for anxious temperament in ADGRB3 gene. <i>Translational Psychiatry</i> , 2021, 11, 337.	4.8	9
153	Is Mania the Hypertension of the Mood? Discussion of A Hypothesis. <i>Current Neuropharmacology</i> , 2017, 15, 424-433.	2.9	9
154	Association between Irritable Affective Temperament and Nighttime Peripheral and Central Systolic Blood Pressure in Hypertension. <i>Artery Research</i> , 2019, 25, 41-47.	0.6	9
155	Associations between season of birth and suicide: a brief review. <i>Neuropsychopharmacologia Hungarica</i> , 2012, 14, 177-87.	0.1	9
156	Relationship between obsessive-compulsive symptoms and smoking habits amongst schizophrenic patients. <i>Psychiatry Research</i> , 2006, 144, 227-231.	3.3	8
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