Takeshi Inoue

List of Publications by Year
in descending order

207	5,186	109311	128286
papers	citations	35 h-index	60 g-index

214	214	214	5816
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Psychological and traumatic stress and the risk of developing diabetes and psychiatric disorders after a disaster-relief mission: An eight-year longitudinal study of Japan Maritime Self-Defense Force personnel dispatched for the 2011 Great East Japan Earthquake disaster-relief mission. Journal of Psychiatric Research, 2022, 146, 118-124.	3.1	0
2	Symptom Patterns of the Occurrence of Depression and Anxiety in a Japanese General Adult Population Sample: A Latent Class Analysis. Frontiers in Psychiatry, 2022, 13, 808918.	2.6	7
3	Paradoxical association between chronotype and academic achievement: eveningness reduces academic achievement through sleep disturbance and daytime sleepiness. Sleep and Biological Rhythms, 2022, 20, 353-359.	1.0	2
4	Childhood Victimization and Neuroticism Mediate the Effects of Childhood Abuse on Adulthood Depressive Symptoms in Volunteers. Neuropsychiatric Disease and Treatment, 2022, Volume 18, 253-263.	2.2	6
5	Therapeutic Potential of Vortioxetine for Anhedonia-Like Symptoms in Depression: A Post Hoc Analysis of Data from a Clinical Trial Conducted in Japan. Neuropsychiatric Disease and Treatment, 2022, Volume 18, 363-373.	2.2	5
6	Victimization in Childhood Influences Presenteeism in Adulthood via Mediation by Neuroticism and Perceived Job Stressors. Neuropsychiatric Disease and Treatment, 2022, Volume 18, 265-274.	2.2	6
7	Cognitive complaints mediate the influence of sleep disturbance and state anxiety on subjective well-being and ill-being in adult community volunteers: a cross sectional study. BMC Public Health, 2022, 22, 566.	2.9	2
8	Cognitive complaints mediate childhood parental bonding influence on presenteeism. PLoS ONE, 2022, 17, e0266226.	2.5	1
9	On workdays, earlier sleep for morningness and later wakeup for eveningness are associated with better work productivity. Sleep Medicine, 2022, 92, 73-80.	1.6	3
10	Roles of childhood maltreatment, personality traits, and life stress in the prediction of severe premenstrual symptoms. BioPsychoSocial Medicine, 2022, 16, 11.	2.1	3
11	A letter to the editor, associated with the article entitled â€œEfficacy and tolerability of combination treatments for major depression: Antidepressants plus second-generation antipsychotics vs esketamine vs lithiumâ€•by VÃ¡zquez et al. (Journal of Psychopharmacology, 2021, Vol. 35(8)) Tj ETQq1 1 0.784314 rgBT /Ove	4.0	0
12	Subjects with bipolar disorder showed different reward system activation than subjects with major depressive disorder in the monetary incentive delay task. Psychiatry and Clinical Neurosciences, 2022, 76, 393-400.	1.8	5
13	Long Working Hours Indirectly Affect Psychosomatic Stress Responses via Complete Mediation by Irregular Mealtimes and Shortened Sleep Duration: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2022, 19, 6715.	2.6	10
14	Development and acceptability of a decision aid for major depressive disorder considering discontinuation of antidepressant treatment after remission. Neuropsychopharmacology Reports, 2022, 42, 306-314.	2.3	6
15	Discontinuation of antidepressants after remission with antidepressant medication in major depressive disorder: a systematic review and meta-analysis. Molecular Psychiatry, 2021, 26, 118-133.	7.9	71
16	BIS/BAS as moderators in the relationship between stressful life events and depressive symptoms in adult community volunteers. Journal of Affective Disorders Reports, 2021, 3, 100050.	1.7	6
17	Interaction between childhood parental bonding and affective temperaments on adulthood depressive symptoms. Journal of Affective Disorders Reports, 2021, 3, 100056.	1.7	1
18	Psychosomatic Stress Responses and Sleep Disturbance Mediate the Effects of Irregular Mealtimes on Presenteeism. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 315-321.	2.2	9

#	Article	IF	Citations
19	<scp>TEMPSâ€A</scp> (short version) plays a supplementary role in the differential diagnosis between major depressive disorder and bipolar disorder. Psychiatry and Clinical Neurosciences, 2021, 75, 166-171.	1.8	7
20	Associations between cognitive impairment and illness awareness in fully remitted bipolar outpatients. Psychiatry Research, 2021, 296, 113655.	3.3	0
21	Affective temperaments moderate the effect of insomnia on depressive symptoms in adult community volunteers. Journal of Affective Disorders, 2021, 282, 726-731.	4.1	8
22	Real-World Treatment Patterns and Adherence to Oral Medication Among Patients with Bipolar Disorders: A Retrospective, Observational Study Using a Healthcare Claims Database. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 821-833.	2.2	10
23	Mediating Roles of Cognitive Complaints on Relationships between Insomnia, State Anxiety, and Presenteeism in Japanese Adult Workers. International Journal of Environmental Research and Public Health, 2021, 18, 4516.	2.6	12
24	The Role of Cognitive Complaints in the Relationship Between Trait Anxiety, Depressive Symptoms, and Subjective Well-Being and Ill-Being in Adult Community Volunteers. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 1299-1309.	2.2	6
25	Affective temperaments and functional disability modulate depressive symptoms in adulthood. Journal of Affective Disorders Reports, 2021, 4, 100108.	1.7	1
26	Identifying Subjective Symptoms Associated with Psychomotor Disturbance in Melancholia: A Multiple Regression Analysis Study. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 1105-1114.	2.2	3
27	The relationship among sleep reactivity, job-related stress, and subjective cognitive dysfunction: a cross-sectional study using path analysis. Industrial Health, 2021, 59, 229-238.	1.0	6
28	The mediating effects of perceived cognitive disturbances on reported sleep disturbance, presenteeism, and functional disability in Japanese adult workers. Journal of Affective Disorders Reports, 2021, 5, 100180.	1.7	2
29	Interpersonal Sensitivity Mediates the Effects of Childhood Maltreatment on the Evaluation of Life Events and Anxiety States in Adult Community Volunteers. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 2757-2766.	2.2	4
30	Remote Work Decreases Psychological and Physical Stress Responses, but Full-Remote Work Increases Presenteeism. Frontiers in Psychology, 2021, 12, 730969.	2.1	43
31	Associations of Cognitive Complaints and Depressive Symptoms with Health-Related Quality of Life and Perceived Overall Health in Japanese Adult Volunteers. International Journal of Environmental Research and Public Health, 2021, 18, 9647.	2.6	2
32	Subjective cognitive impairment and presenteeism mediate the associations of rumination with subjective well-being and ill-being in Japanese adult workers from the community. BioPsychoSocial Medicine, 2021, 15, 15.	2.1	1
33	Victimization in Childhood Mediates the Association Between Parenting Quality, Stressful Life Events, and Depression in Adulthood. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 3171-3182.	2.2	3
34	Rumination Mediates the Effects of Childhood Maltreatment and Trait Anxiety on Depression in Non-Clinical Adult Volunteers. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 3439-3445.	2.2	10
35	Early Improvement with Vortioxetine Predicts Response and Remission: A Post Hoc Analysis of Data from a Clinical Trial Conducted in Japan. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 3735-3741.	2.2	3
36	Psychotropics use and occurrence of falls in hospitalized patients: A matched caseâ€control study. Psychiatry and Clinical Neurosciences, 2021, , .	1.8	4

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37	Therapeutic Potential of Vortioxetine for Anxious Depression: A Post Hoc Analysis of Data from a Clinical Trial Conducted in Japan. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 3781-3790.	2.2	2
38	Randomized, doubleâ€blind, placeboâ€controlled study to assess the efficacy and safety of vortioxetine in Japanese patients with major depressive disorder. Psychiatry and Clinical Neurosciences, 2020, 74, 140-148.	1.8	25
39	Structural equation modeling approach to explore the influence of childhood maltreatment in adults. PLoS ONE, 2020, 15, e0239820.	2.5	9
40	Effects of Job Stressors, Stress Response, and Sleep Disturbance on Presenteeism in Office Workers . Neuropsychiatric Disease and Treatment, 2020, Volume 16, 1827-1833.	2.2	34
41	Associations among childhood parenting, affective temperaments, depressive symptoms, and cognitive complaints in adult community volunteers. Journal of Affective Disorders, 2020, 276, 361-368.	4.1	13
42	Prevalence of Comorbid Anxiety Disorders and Their Associated Factors in Patients with Bipolar Disorder or Major Depressive Disorder . Neuropsychiatric Disease and Treatment, 2020, Volume 16, 1695-1704.	2.2	14
43	Personality traits mediate the association between perceived parental bonding and well-being in adult volunteers from the community. BioPsychoSocial Medicine, 2020, 14, 28.	2.1	8
44	Does Subjective Cognitive Function Mediate the Effect of Affective Temperaments on Functional Disability in Japanese Adults? . Neuropsychiatric Disease and Treatment, 2020, Volume 16, 1675-1684.	2.2	10
45	Influence of Parenting Quality and Neuroticism on Perceived Job Stressors and Psychological and Physical Stress Response in Adult Workers from the Community . Neuropsychiatric Disease and Treatment, 2020, Volume 16, 2007-2015.	2.2	12
46	Combined Effects of Parenting in Childhood and Resilience on Work Stress in Nonclinical Adult Workers From the Community. Frontiers in Psychiatry, 2020, 11, 776.	2.6	10
47	Association of Chronotypes and Sleep Disturbance with Perceived Job Stressors and Stress Response: A Covariance Structure Analysis . Neuropsychiatric Disease and Treatment, 2020, Volume 16, 1997-2005.	2.2	10
48	Associations between the depressive symptoms, subjective cognitive function, and presenteeism of Japanese adult workers: a cross-sectional survey study. BioPsychoSocial Medicine, 2020, 14, 10.	2.1	28
49	Influence of Childhood Maltreatment, Adulthood Stressful Life Events, and Affective Temperaments on Premenstrual Mental Symptoms of Nonclinical Adult Volunteers . Neuropsychiatric Disease and Treatment, 2020, Volume 16, 1-10.	2.2	8
50	Which sleep hygiene factors are important? comprehensive assessment of lifestyle habits and job environment on sleep among office workers. Sleep Health, 2020, 6, 288-298.	2.5	28
51	Pharmacotherapy of mania in Japan. Clinical Neuropsychopharmacology and Therapeutics, 2020, 11, 9-14.	0.3	1
52	Utility of TEMPS-A in differentiation between major depressive disorder, bipolar I disorder, and bipolar II disorder. PLoS ONE, 2020, 15, e0232459.	2.5	16
53	Treatment-resistant depression and clinical implications of its association with comorbid anxiety disorders. Clinical Neuropsychopharmacology and Therapeutics, 2020, 11, 54-60.	0.3	0
54	Title is missing!. , 2020, 15, e0232459.		0

#	Article	IF	Citations
55	Title is missing!. , 2020, 15, e0232459.		0
56	Title is missing!. , 2020, 15, e0232459.		0
57	Title is missing!. , 2020, 15, e0232459.		0
58	Relationship between the subtypes of child abuse and affective temperaments: Comparison of depression and bipolar disorder patients and healthy controls using the reclassified Child Abuse and Trauma Scale. Journal of Affective Disorders, 2019, 257, 396-403.	4.1	4
59	Complex effects of childhood abuse, affective temperament, and subjective social status on depressive symptoms of adult volunteers from the community . Neuropsychiatric Disease and Treatment, 2019, Volume 15, 2477-2485.	2.2	10
60	Evaluation Of Subjective Cognitive Function Using The Cognitive Complaints In Bipolar Disorder Rating Assessment (COBRA) In Japanese Adults . Neuropsychiatric Disease and Treatment, 2019, Volume 15, 2981-2990.	2.2	27
61	Victimization In Childhood Affects Depression In Adulthood Via Neuroticism: A Path Analysis Study . Neuropsychiatric Disease and Treatment, 2019, Volume 15, 2835-2841.	2.2	13
62	Subjective social status via mediation of childhood parenting is associated with adulthood depression in non-clinical adult volunteers. Psychiatry Research, 2019, 274, 352-357.	3.3	13
63	Safety, Feasibility, Fidelity, and Perceived Benefits of an Intervention for Parents with Mood Disorders and Their Children â€" â€œLetâ€™s Talk About Childrenâ€• in Japan. Journal of Family Psychotherapy, 2019, 30, 272-291.	0.5	11
64	Associations between cognitive impairment and quality of life in euthymic bipolar patients. Psychiatry Research, 2019, 271, 510-515.	3.3	25
65	Affective temperaments play an important role in the relationship between child abuse and the diagnosis of bipolar disorder. Psychiatry Research, 2018, 262, 13-19.	3.3	13
66	Randomized, 8â€week, doubleâ€blind, placeboâ€controlled trial of vortioxetine in Japanese adults with major depressive disorder, followed by a 52â€week openâ€label extension trial. Psychiatry and Clinical Neurosciences, 2018, 72, 103-115.	1.8	18
67	Comprehensive assessment of the impact of life habits on sleep disturbance, chronotype, and daytime sleepiness among high-school students. Sleep Medicine, 2018, 44, 12-18.	1.6	34
68	Influence of trait anxiety, child maltreatment, and adulthood life events on depressive symptoms. Neuropsychiatric Disease and Treatment, 2018, Volume 14, 3279-3287.	2.2	23
69	Optimising first- and second-line treatment strategies for untreated major depressive disorder â€" the SUNâ˜ºD study: a pragmatic, multi-centre, assessor-blinded randomised controlled trial. BMC Medicine, 2018, 16, 103.	5.5	49
70	Circadian Rhythm Sleep-Wake Disorders Predict Shorter Time to Relapse of Mood Episodes in Euthymic Patients With Bipolar Disorder. Journal of Clinical Psychiatry, 2018, 79, 17m11565.	2.2	40
71	Neuroscientific Understanding of the Mechanism of Action of SSRI in the Treatment of Anxiety Disorders. Fuansho Kenkyu, 2018, 10, 20-28.	0.1	2
72	Childhood parental bonding affects adulthood trait anxiety through self-esteem. Comprehensive Psychiatry, 2017, 74, 15-20.	3.1	20

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73	Suppression of reward-induced dopamine release in the nucleus accumbens in animal models of depression: Differential responses to drug treatment. Neuroscience Letters, 2017, 650, 72-76.	2.1	23
74	Circadian rhythm sleep-wake disorders as predictors for bipolar disorder in patients with remitted mood disorders. Journal of Affective Disorders, 2017, 220, 57-61.	4.1	30
75	The influence of parental care and overprotection, neuroticism and adult stressful life events on depressive symptoms in the general adult population. Journal of Affective Disorders, 2017, 217, 66-72.	4.1	37
76	The mediator effect of personality traits on the relationship between childhood abuse and depressive symptoms in schizophrenia. Psychiatry Research, 2017, 257, 126-131.	3.3	12
77	Re-analysis of the association of temperature or sunshine with hyperthymic temperament using lithium levels of drinking water. Journal of Affective Disorders, 2017, 223, 126-129.	4.1	8
78	Lithium in drinking water may be negatively associated with depressive temperament in the nonclinical population. Clinical Neuropsychopharmacology and Therapeutics, 2017, 8, 7-11.	0.3	7
79	Associations among depressive symptoms, childhood abuse, neuroticism, and adult stressful life events in the general adult population. Neuropsychiatric Disease and Treatment, 2017, Volume 13, 477-482.	2.2	31
80	Interpersonal sensitivity mediates the effects of child abuse and affective temperaments on depressive symptoms in the general adult population. Neuropsychiatric Disease and Treatment, 2017, Volume 13, 2559-2568.	2.2	23
81	Effect of aripiprazole on non-24-hour sleep–wake rhythm disorder comorbid with major depressive disorder: a case report. Neuropsychiatric Disease and Treatment, 2017, Volume 13, 1367-1371.	2.2	11
82	Association between suicide-related ideations and affective temperaments in the Japanese general adult population. PLoS ONE, 2017, 12, e0179952.	2.5	9
83	Confirmation of the factorial structure of the Japanese short version of the TEMPS-A in psychiatric patients and general adults. Neuropsychiatric Disease and Treatment, 2016, Volume 12, 2173-2179.	2.2	16
84	The influence of childhood abuse, adult life events, and affective temperaments on the well-being of the general, nonclinical adult population. Neuropsychiatric Disease and Treatment, 2016, 12, 823.	2.2	27
85	Prevalence of Circadian Rhythm Sleep-Wake Disorders and Associated Factors in Euthymic Patients with Bipolar Disorder. PLoS ONE, 2016, 11, e0159578.	2.5	47
86	Association between the high-dose use of benzodiazepines and rehospitalization in patients with schizophrenia: a 2-year naturalistic study. Neuropsychiatric Disease and Treatment, 2016, Volume 12, 3243-3247.	2.2	3
87	Perceptions and impact of bipolar disorder in Japan: results of an Internet survey. Neuropsychiatric Disease and Treatment, 2016, Volume 12, 2981-2987.	2.2	12
88	Combined treatment with subchronic lithium and acute intracerebral mirtazapine microinjection into the median raphe nucleus exerted an anxiolytic-like effect synergistically. European Journal of Pharmacology, 2016, 783, 112-116.	3.5	4
89	Mirtazapine exerts an anxiolytic-like effect through activation of the median raphe nucleus-dorsal hippocampal 5-HT pathway in contextual fear conditioning in rats. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2016, 70, 17-23.	4.8	14
90	Affective temperaments play an important role in the relationship between childhood abuse and depressive symptoms in major depressive disorder. Psychiatry Research, 2016, 236, 142-147.	3.3	25

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91	The role of medial prefrontal corticosterone and dopamine in the antidepressant-like effect of exercise. Psychoneuroendocrinology, 2016, 69, 1-9.	2.7	53
92	Functional expression of choline transporter like-protein 1 (CTL1) and CTL2 in human brain microvascular endothelial cells. Neurochemistry International, 2016, 93, 40-50.	3.8	40
93	Direct and indirect influences of childhood abuse on depression symptoms in patients with major depressive disorder. BMC Psychiatry, 2015, 15, 244.	2.6	38
94	The structural equation analysis of childhood abuse, adult stressful life events, and temperaments in major depressive disorders and their influence on refractoriness. Neuropsychiatric Disease and Treatment, 2015, 11, 2079.	2.2	27
95	Reinforcement learning in depression: A review of computational research. Neuroscience and Biobehavioral Reviews, 2015, 55, 247-267.	6.1	154
96	Prevalence and predictors of bipolar disorders in patients with a major depressive episode: The Japanese epidemiological trial with latest measure of bipolar disorder (JET-LMBP). Journal of Affective Disorders, 2015, 174, 535-541.	4.1	37
97	The moderator effects of affective temperaments, childhood abuse and adult stressful life events on depressive symptoms in the nonclinical general adult population. Journal of Affective Disorders, 2015, 187, 203-210.	4.1	27
98	Subchronic lithium treatment increases the anxiolytic-like effect of mirtazapine on the expression of contextual conditioned fear. European Journal of Pharmacology, 2015, 747, 13-17.	3.5	4
99	Does temperature or sunshine mediate the effect of latitude on affective temperaments? A study of 5 regions in Japan. Journal of Affective Disorders, 2015, 172, 141-145.	4.1	14
100	Neonatal Maternal Separation Alters the Capacity of Adult Neural Precursor Cells to Differentiate into Neurons Via Methylation of Retinoic Acid Receptor Gene Promoter. Biological Psychiatry, 2015, 77, 335-344.	1.3	47
101	The association between suicide risk and self-esteem in Japanese university students with major depressive episodes of major depressive disorder. Neuropsychiatric Disease and Treatment, 2014, 10, 811.	2.2	14
102	Effect of the coadministration of citalopram with mirtazapine or atipamezole on rat contextual conditioned fear. Neuropsychiatric Disease and Treatment, 2014, 10, 289.	2.2	1
103	The influence of childhood abuse, adult stressful life events and temperaments on depressive symptoms in the nonclinical general adult population. Journal of Affective Disorders, 2014, 158, 101-107.	4.1	68
104	The effect of dopamine on adult hippocampal neurogenesis. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2014, 50, 116-124.	4.8	68
105	The effects of mental state on assessment of bipolar temperament. Journal of Affective Disorders, 2014, 161, 1-3.	4.1	13
106	Valproate recovers the inhibitory effect of dexamethasone on the proliferation of the adult dentate gyrus-derived neural precursor cells via GSK-3Î² and Î²-catenin pathway. European Journal of Pharmacology, 2014, 723, 425-430.	3.5	13
107	The potential of SLC6A4 gene methylation analysis for the diagnosis and treatment of major depression. Journal of Psychiatric Research, 2014, 53, 47-53.	3.1	100
108	Dose-dependent effects of light on hyperthymic temperament. Journal of Affective Disorders, 2014, 162, 26-29.	4.1	6

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109	Local infusion of citalopram into the basolateral amygdala decreased conditioned fear of rats through increasing extracellular serotonin levels. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2014, 54, 216-222.	4.8	15
110	Maternal Separation Enhances Conditioned Fear and Decreases the mRNA Levels of the Neurotensin Receptor 1 Gene with Hypermethylation of This Gene in the Rat Amygdala. PLoS ONE, 2014, 9, e97421.	2.5	49
111	5â€HT depletion, but not 5â€HT1A antagonist, prevents the anxiolyticâ€like effect of citalopram in rat contextual conditioned fear stress model. Acta Neuropsychiatrica, 2013, 25, 77-84.	2.1	8
112	Impaired integrity of the brain parenchyma in non-geriatric patients with major depressive disorder revealed by diffusion tensor imaging. Psychiatry Research - Neuroimaging, 2013, 212, 208-215.	1.8	28
113	GDNF facilitates differentiation of the adult dentate gyrus-derived neural precursor cells into astrocytes via STAT3. Biochemical and Biophysical Research Communications, 2013, 434, 779-784.	2.1	28
114	Anxiolytic-like effect of mirtazapine mediates its effect in the median raphe nucleus. European Journal of Pharmacology, 2013, 720, 192-197.	3.5	8
115	Temperament and character profiles of Japanese university students with depressive episodes and ideas of suicide or self-harm: A PHQ-9 screening study. Comprehensive Psychiatry, 2013, 54, 1215-1221.	3.1	18
116	Development and validation of a screening questionnaire for present or past (hypo)manic episodes based on DSM-IV-TR criteria. Journal of Affective Disorders, 2013, 150, 546-550.	4.1	4
117	ROCK2 regulates bFGF-induced proliferation of SH-SY5Y cells through GSK-3Î² and Î²-catenin pathway. Brain Research, 2013, 1492, 7-17.	2.2	20
118	Temperament and character profiles of Japanese university student suicide completers. Comprehensive Psychiatry, 2013, 54, 556-561.	3.1	23
119	Involvement of CaMKIV in neurogenic effect with chronic fluoxetine treatment. International Journal of Neuropsychopharmacology, 2013, 16, 803-812.	2.1	15
120	Selegiline remarkably improved stage 5 treatment-resistant major depressive disorder: a case report. Neuropsychiatric Disease and Treatment, 2013, 9, 1591.	2.2	13
121	Differences between bipolar and unipolar depression on Rorschach testing. Neuropsychiatric Disease and Treatment, 2013, 9, 619.	2.2	2
122	Tricyclic Antidepressant Amitriptyline Indirectly Increases the Proliferation of Adult Dentate Gyrus-Derived Neural Precursors: An Involvement of Astrocytes. PLoS ONE, 2013, 8, e79371.	2.5	18
123	The valproate serum level in maintenance therapy for bipolar disorder in Japan. Hiroshima Journal of Medical Sciences, 2013, 62, 7-12.	0.1	1
124	Social Anxiety/Taijin-Kyofu Scale (SATS): Development and Psychometric Evaluation of a New Instrument. Psychopathology, 2012, 45, 96-101.	1.5	9
125	Noradrenaline increases neural precursor cells derived from adult rat dentate gyrus through beta2 receptor. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2012, 36, 44-51.	4.8	58
126	Mood stabilizers commonly restore staurosporine-induced increase of p53 expression and following decrease of Bcl-2 expression in SH-SY5Y cells. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2012, 38, 183-189.	4.8	12

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127	Sertraline treatment of patients with major depressive disorder who failed initial treatment with paroxetine or fluvoxamine. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2012, 38, 223-227.	4.8	3
128	The effects of the co-administration of the Î±1-adrenoreceptor antagonist prazosin on the anxiolytic effect of citalopram in conditioned fear stress in the rat. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2012, 39, 107-111.	4.8	10
129	Latitude effect on bipolar temperaments. Journal of Affective Disorders, 2012, 142, 53-56.	4.1	18
130	Utility and limitations of PHQ-9 in a clinic specializing in psychiatric care. BMC Psychiatry, 2012, 12, 73.	2.6	73
131	Effect of triiodothyronine (T3) augmentation of acute milnacipran administration on monoamine levels: an in vivo microdialysis study in rats. Neuropsychiatric Disease and Treatment, 2012, 8, 501.	2.2	1
132	Effects of combined treatment with clorgyline and selegiline on extracellular noradrenaline and serotonin levels. Acta Neuropsychiatrica, 2012, 24, 369-373.	2.1	0
133	DNA Methylation Profiles of the Brain-Derived Neurotrophic Factor (BDNF) Gene as a Potent Diagnostic Biomarker in Major Depression. PLoS ONE, 2011, 6, e23881.	2.5	338
134	Lamotrigine blocks apoptosis induced by repeated administration of high-dose methamphetamine in the medial prefrontal cortex of rats. Neuroscience Letters, 2011, 490, 161-164.	2.1	12
135	Lamotrigine blocks repeated high-dose methamphetamine-induced behavioral sensitization to dizocilpine (MK-801), but not methamphetamine in rats. Neuroscience Letters, 2011, 504, 131-134.	2.1	2
136	Effects of mood stabilizers on adult dentate gyrus-derived neural precursor cells. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2011, 35, 111-117.	4.8	29
137	SSRIs and conditioned fear. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2011, 35, 1810-1819.	4.8	44
138	Adjunctive Gabapentin for Treatment-Resistant Insomnia of Bipolar Disorder. Clinical Neuropharmacology, 2011, 34, 129-130.	0.7	5
139	Long-term naturalistic follow-up of lithium augmentation: Relevance to bipolarity. Journal of Affective Disorders, 2011, 129, 64-67.	4.1	12
140	Juvenile stress attenuates the dorsal hippocampal postsynaptic 5-HT1A receptor function in adult rats. Psychopharmacology, 2011, 214, 329-337.	3.1	27
141	Retrieval of conditioned fear activates the basolateral and intercalated nucleus of amygdala. Journal of Neuroscience Research, 2011, 89, 773-790.	2.9	17
142	Olanzapine augmentation of milnacipran for stage 2 treatmentâ€resistant major depression: an open study. Human Psychopharmacology, 2011, 26, 237-241.	1.5	7
143	SSR504734, a glycine transporter-1 inhibitor, attenuates acquisition and expression of contextual conditioned fear in rats. Behavioural Pharmacology, 2010, 21, 576-579.	1.7	16
144	Combined treatment with MAO-A inhibitor and MAO-B inhibitor increases extracellular noradrenaline levels more than MAO-A inhibitor alone through increases in Î²-phenylethylamine. European Journal of Pharmacology, 2010, 637, 77-82.	3.5	7

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145	Sertraline increases extracellular levels not only of serotonin, but also of dopamine in the nucleus accumbens and striatum of rats. European Journal of Pharmacology, 2010, 647, 90-96.	3.5	99
146	Depression and major depressive disorder in patients with Parkinson's disease. Movement Disorders, 2010, 25, 44-49.	3.9	26
147	Lamotrigine blocks the initiation and expression of repeated high-dose methamphetamine-induced prepulse inhibition deficit in rats. Neuroscience Letters, 2010, 481, 183-187.	2.1	9
148	Pramipexole for stage 2 treatment-resistant major depression: An open study. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2010, 34, 1446-1449.	4.8	31
149	Glucocorticoids and Lithium Reciprocally Regulate the Proliferation of Adult Dentate Gyrus-Derived Neural Precursor Cells Through GSK-3Î² and Î²-Catenin/TCF Pathway. Neuropsychopharmacology, 2009, 34, 805-815.	5.4	78
150	Anxiolytic-like profile of mirtazapine in rat conditioned fear stress model: Functional significance of 5-hydroxytryptamine 1A receptor and Î±1-adrenergic receptor. Pharmacology Biochemistry and Behavior, 2009, 92, 393-398.	2.9	32
151	Effects of acute citalopram on the expression of conditioned freezing in naive versus chronic citalopram-treated rats. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 113-117.	4.8	24
152	ROCK2 regulates bFGF-induced proliferation of SH-SY5Y cells through GSK3Î²/Î²-catenin pathway. Neuroscience Research, 2009, 65, S156.	1.9	0
153	Effect of different challenge doses after repeated citalopram treatment on extracellular serotonin level in the medial prefrontal cortex: In vivo microdialysis study. Psychiatry and Clinical Neurosciences, 2008, 62, 568-574.	1.8	3
154	Pharmacokinetic interaction between tandospirone and fluvoxamine in the rat contextual conditioned fear stress model and its functional consequence: Involvement of cytochrome P450 3A4. Psychiatry and Clinical Neurosciences, 2008, 62, 591-596.	1.8	7
155	Effect of co-administration of the selective 5-HT1A receptor antagonist WAY 100,635 and selective 5-HT1B/1D receptor antagonist GR 127,935 on anxiolytic effect of citalopram in conditioned fear stress in the rat. European Journal of Pharmacology, 2008, 586, 171-178.	3.5	25
156	Effect of co-administration of a serotoninâ€“noradrenaline reuptake inhibitor and a dopamine agonist on extracellular monoamine concentrations in rats. European Journal of Pharmacology, 2008, 584, 285-290.	3.5	9
157	Changes in amygdala neural activity that occur with the extinction of context-dependent conditioned fear stress. Pharmacology Biochemistry and Behavior, 2008, 90, 297-304.	2.9	17
158	Effects of cytochrome P450 (CYP) 3A4 inhibitors on the anxiolytic action of tandospirone in rat contextual conditioned fear. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2007, 31, 926-931.	4.8	10
159	Synergistic effects of tandospirone and selective serotonin reuptake inhibitors on the contextual conditioned fear stress response in rats. European Neuropsychopharmacology, 2007, 17, 643-650.	0.7	33
160	Rho-associated coiled-coil kinase (ROCK) regulates cell cycle of SH-SY5Y cell through Î²-catenin/TCF pathway. Neuroscience Research, 2007, 58, S208.	1.9	0
161	Glucose and lipid metabolism of long-term risperidone monotherapy in patients with schizophrenia. Psychiatry and Clinical Neurosciences, 2007, 61, 54-58.	1.8	43
162	Effects of co-administration of antidepressants and monoamine oxidase inhibitors on 5-HT-related behavior in rats. European Journal of Pharmacology, 2007, 565, 105-112.	3.5	7

#	Article	IF	Citations
163	Assessment of the Dexamethasone/CRH Test as a State-Dependent Marker for Hypothalamic-Pituitary-Adrenal (HPA) Axis Abnormalities in Major Depressive Episode: A Multicenter Study. Neuropsychopharmacology, 2006, 31, 212-220.	5.4	181
164	Long-term outcome of antidepressant-refractory depression: The relevance of unrecognized bipolarity. Journal of Affective Disorders, 2006, 95, 61-67.	4.1	33
165	5-HT1A receptor agonist affects fear conditioning through stimulations of the postsynaptic 5-HT1A receptors in the hippocampus and amygdala. European Journal of Pharmacology, 2006, 532, 74-80.	3.5	71
166	Target brain sites of the anxiolytic effect of citalopram, a selective serotonin reuptake inhibitor. European Journal of Pharmacology, 2006, 534, 129-132.	3.5	35
167	Effects of co-administration of a selective serotonin reuptake inhibitor and monoamine oxidase inhibitors on 5-HT-related behavior in rats. European Journal of Pharmacology, 2006, 532, 258-264.	3.5	29
168	Effect of co-administration of subchronic lithium pretreatment and acute MAO inhibitors on extracellular monoamine levels and the expression of contextual conditioned fear in rats. European Journal of Pharmacology, 2006, 532, 236-245.	3.5	18
169	Effect of combined treatment with noradrenaline and serotonin reuptake inhibitors on conditioned freezing. European Journal of Pharmacology, 2006, 540, 91-95.	3.5	16
170	Polymorphism of ??3-adrenergic receptor gene can predict weight gain in the patients treated with second generation antipsychotics. International Clinical Psychopharmacology, 2005, 20, A6.	1.7	0
171	Glucose- and lipid-metabolism of long-term risperidone mono therapy in patients with schizophrenia: RISMO study. International Clinical Psychopharmacology, 2005, 20, A4.	1.7	0
172	Effect of milnacipran on extracellular monoamine concentrations in the medial prefrontal cortex of rats pre-treated with lithium. European Journal of Pharmacology, 2005, 516, 219-226.	3.5	22
173	Effect of a dopamine D1/5 receptor antagonist on haloperidol-induced inhibition of the acquisition of conditioned fear. European Journal of Pharmacology, 2005, 519, 253-258.	3.5	9
174	Subchronic milnacipran treatment increases basal extracellular noradrenaline concentrations in the medial prefrontal cortex of rats. European Journal of Pharmacology, 2005, 520, 37-42.	3.5	12
175	Olanzapine increases plasma ghrelin level in patients with schizophrenia. Psychoneuroendocrinology, 2005, 30, 106-110.	2.7	103
176	Effect of co-administration of lithium and reboxetine on extracellular monoamine concentrations in rats. European Journal of Pharmacology, 2004, 489, 187-191.	3.5	15
177	Selective serotonin reuptake inhibitor reduces conditioned fear through its effect in the amygdala. European Journal of Pharmacology, 2004, 497, 311-316.	3.5	94
178	Effect of mediodorsal thalamic nucleus lesion on contextual fear conditioning in rats. Brain Research, 2004, 1008, 261-272.	2.2	60
179	Single footshock attenuates c-Fos expression induced by 5-HT2A receptor agonist (Â±)-2,5-dimethoxy-4-iodoamphetamine hydrochloride in rat brain. Brain Research, 2004, 1011, 129-134.	2.2	1
180	Addition of a Dopamine Agonist, Cabergoline, to a Serotonin-Noradrenalin Reuptake Inhibitor, Milnacipran as a Therapeutic Option in the Treatment of Refractory Depression: Two Case Reports. Clinical Neuropharmacology, 2003, 26, 230-232.	0.7	20

#	Article	IF	Citations
181	A Prospective, Open-Label, Flexible-Dose Study of Quetiapine in the Treatment of Delirium. Journal of Clinical Psychiatry, 2003, 64, 1316-1321.	2.2	81
182	Effect of chronic treatment with the protein kinase C inhibitor staurosporine on the acquisition and expression of contextual fear conditioning. European Journal of Pharmacology, 2002, 441, 151-155.	3.5	12
183	Long-lasting change in 5-HT2A receptor-mediated behavior in rats after a single footshock. European Journal of Pharmacology, 2002, 452, 199-204.	3.5	17
184	Effect of MS-153 on the development of behavioral sensitization to stereotypy-inducing effect of phencyclidine. Brain Research, 2002, 926, 176-180.	2.2	12
185	Serotonin Transporters. CNS and Neurological Disorders, 2002, 1, 519-529.	4.3	11
186	Effect of subchronic lithium treatment on citalopram-induced increases in extracellular concentrations of serotonin in the medial prefrontal cortex. Journal of Neurochemistry, 2001, 76, 490-497.	3.9	27
187	Effect of chronic administration of flesinoxan and fluvoxamine on freezing behavior induced by conditioned fear. European Journal of Pharmacology, 2001, 425, 43-50.	3.5	50
188	Effect of the Dopamine D1/5 Antagonist SCH 23390 on the Acquisition of Conditioned Fear. Pharmacology Biochemistry and Behavior, 2000, 66, 573-578.	2.9	67
189	Open pergolide treatment of tricyclic and heterocyclic antidepressant-resistant depression. Journal of Affective Disorders, 2000, 61, 127-132.	4.1	65
190	Monoamine oxidase inhibitors reduce conditioned fear stress-induced freezing behavior in rats. European Journal of Pharmacology, 2000, 406, 411-418.	3.5	41
191	Effects of conditioned fear stress on serotonin neurotransmission and freezing behavior in rats. European Journal of Pharmacology, 1999, 378, 23-30.	3.5	114
192	Effect of subchronic lithium carbonate treatment on anxiolytic-like effect of citalopram and MKC-242 in conditioned fear stress in the rat. European Journal of Pharmacology, 1999, 383, 223-229.	3.5	26
193	Effects of the benzodiazepine antagonist flumazenil on conditioned fear stress in rats. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 1999, 23, 1247-1258.	4.8	9
194	Bromocriptine treatment of tricyclic and heterocyclic antidepressant-resistant depression. Biological Psychiatry, 1996, 40, 151-153.	1.3	71
195	Effects of acute and chronic administration of high-dose corticosterone and dexamethasone on regional brain dopamine and serotonin metabolism in rats. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 1996, 20, 147-156.	4.8	39
196	Effect of the selective CCKB receptor antagonist LY288513 on conditioned fear stress in rats. European Journal of Pharmacology, 1996, 300, 25-31.	3.5	20
197	Effect of citalopram, a selective serotonin reuptake inhibitor, on the acquisition of conditioned freezing. European Journal of Pharmacology, 1996, 311, 1-6.	3.5	61
198	Effects of footshock stress on regional brain monoamine metabolism and the acquisition of conditioned freezing in rats previously exposed to repeated methamphetamine. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 1996, 20, 1239-1250.	4.8	5

#	Article	IF	Citations
199	Effect of repeated methamphetamine pretreatment on freezing behavior induced by conditioned fear stress. Pharmacology Biochemistry and Behavior, 1996, 54, 687-691.	2.9	15
200	Effects of typical and atypical antipsychotic drugs on freezing behavior induced by conditioned fear. Pharmacology Biochemistry and Behavior, 1996, 55, 195-201.	2.9	73
201	Regional changes in dopamine and serotonin activation with various intensity of physical and psychological stress in the rat brain. Pharmacology Biochemistry and Behavior, 1994, 49, 911-920.	2.9	233
202	Effect of conditioned fear stress on serotonin metabolism in the rat brain. Pharmacology Biochemistry and Behavior, 1993, 44, 371-374.	2.9	93
203	The Potentiation of Serotonergic Activity Reduces Conditioned Fear-Induced Freezing Behavior. Psychiatry and Clinical Neurosciences, 1993, 47, 420-421.	1.8	0
204	Effects of single and repeated immobilization stress on corticotropin-releasing factor concentrations in discrete rat brain regions. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 1993, 17, 161-170.	4.8	30
205	B-HT 920, a dopamine D2 agonist, in the treatment of negative symptoms of chronic schizophrenia. Biological Psychiatry, 1993, 33, 687-693.	1.3	22
206	Resilience Moderates the Association of Sleep Disturbance and Sleep Reactivity with Depressive Symptoms in Adult Volunteers. Neuropsychiatric Disease and Treatment, 0, Volume 18, 1249-1257.	2.2	5
207	Antidepressants for social anxiety disorder: A systematic review and metaâ€analysis. Neuropsychopharmacology Reports, 0, , .	2.3	1