

Tsuyoshi Kitajima

List of Publications by Year in descending order

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Version: 2024-02-01

83
papers

2,250
citations

218677
26
h-index

243625
44
g-index

84
all docs

84
docs citations

84
times ranked

3692
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-24-hour sleep-wake rhythm disorder not driven by central circadian clock dysregulation: is it not intrinsic? Journal of Clinical Sleep Medicine, 2022, 18, 957-957.	2.6	3
2	Comparison of objective and subjective sleep parameters in patients with bipolar disorder in both euthymic and residual symptomatic periods. Journal of Psychiatric Research, 2022, 145, 190-196.	3.1	1
3	Effect of nighttime bedroom light exposure on mood episode relapses in bipolar disorder. Acta Psychiatrica Scandinavica, 2022, 146, 64-73.	4.5	7
4	Bedroom light exposure at night and obesity in individuals with bipolar disorder: A cross-sectional analysis of the APPLE cohort. Physiology and Behavior, 2021, 230, 113281.	2.1	17
5	Current state of hypnotic use disorders: Results of a survey using the Japanese version of Benzodiazepine Dependence Self-Report Questionnaire. Neuropsychopharmacology Reports, 2021, 41, 14-25.	2.3	2
6	Effect of evening light exposure on sleep in bipolar disorder: A longitudinal analysis for repeated measures in the APPLE cohort. Australian and New Zealand Journal of Psychiatry, 2021, 55, 305-313.	2.3	6
7	Preventive effect of morning light exposure on relapse into depressive episode in bipolar disorder. Acta Psychiatrica Scandinavica, 2021, 143, 328-338.	4.5	6
8	Insomnia disorder: clinical and research challenges for the 21st century. European Journal of Neurology, 2021, 28, 2156-2167.	3.3	20
9	Utility of the sleep stage sequence preceding sleep onset REM periods for the diagnosis of narcolepsy: a study in a Japanese cohort. Sleep Medicine, 2020, 68, 9-17.	1.6	10
10	Higher prevalence of intentional self-harm in bipolar disorder with evening chronotype: A finding from the APPLE cohort study. Journal of Affective Disorders, 2020, 277, 727-732.	4.1	8
11	Association between light exposure at night and manic symptoms in bipolar disorder: cross-sectional analysis of the APPLE cohort. Chronobiology International, 2020, 37, 887-896.	2.0	11
12	A double-blind, randomized, placebo-controlled trial of adjunctive blue-blocking glasses for the treatment of sleep and circadian rhythm in patients with bipolar disorder. Bipolar Disorders, 2020, 22, 739-748.	1.9	22
13	Light exposure at night and sleep quality in bipolar disorder: The APPLE cohort study. Journal of Affective Disorders, 2019, 257, 314-320.	4.1	27
14	Melatonin receptor agonists ramelteon and melatonin for bipolar disorder: a systematic review and meta-analysis of double-blind, randomized, placebo-controlled trials. Neuropsychiatric Disease and Treatment, 2019, Volume 15, 1479-1486.	2.2	16
15	New subtyping of insomnia disorder. Lancet Psychiatry, 2019, 6, 86-88.	7.4	2
16	Daytime light exposure in daily life and depressive symptoms in bipolar disorder: A cross-sectional analysis in the APPLE cohort. Journal of Psychiatric Research, 2019, 116, 151-156.	3.1	17
17	A retrospective study of the efficacy of ramelteon for insomnia: relevance of dose and timing of administration. Sleep and Biological Rhythms, 2018, 16, 69-75.	1.0	4
18	A genome-wide association study identifies two novel susceptibility loci and trans population polygenicity associated with bipolar disorder. Molecular Psychiatry, 2018, 23, 639-647.	7.9	159

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19	A Case of Non-24-Hour Sleep-Wake Rhythm Disorder Treated With a Low Dose of Ramelteon and Behavioral Education. <i>Journal of Clinical Sleep Medicine</i> , 2018, 14, 1265-1267.	2.6	7
20	Effect of blue-blocking glasses in major depressive disorder with sleep onset insomnia: A randomized, double-blind, placebo-controlled study. <i>Chronobiology International</i> , 2017, 34, 753-761.	2.0	27
21	Parasomnia overlap disorder caused by paroxetine. <i>Sleep and Biological Rhythms</i> , 2017, 15, 327-329.	1.0	2
22	Wearing blue light-blocking glasses in the evening advances circadian rhythms in the patients with delayed sleep phase disorder: An open-label trial. <i>Chronobiology International</i> , 2016, 33, 1037-1044.	2.0	98
23	An Open-Labeled Trial of Ramelteon in Idiopathic Rapid Eye Movement Sleep Behavior Disorder. <i>Journal of Clinical Sleep Medicine</i> , 2016, 12, 689-693.	2.6	33
24	High Prevalence of Orthostatic Dysregulation among Circadian Rhythm Disorder Patients. <i>Journal of Clinical Sleep Medicine</i> , 2016, 12, 1471-1476.	2.6	7
25	Seeking Good Alternatives to Clonazepam: Suggestions for Future Treatment Trials in REM Sleep Behavior Disorder. <i>Journal of Clinical Sleep Medicine</i> , 2016, 12, 1195-1196.	2.6	0
26	Periodic abdominal movements. <i>Psychiatry and Clinical Neurosciences</i> , 2014, 68, 167-167.	1.8	2
27	Criterion validity of the Pittsburgh Sleep Quality Index and Epworth Sleepiness Scale for the diagnosis of sleep disorders. <i>Sleep Medicine</i> , 2014, 15, 422-429.	1.6	69
28	Comparison of sleep diary and actigraphy to evaluate total sleep time in hypersomnia patients. <i>Sleep and Biological Rhythms</i> , 2013, 11, 65-73.	1.0	7
29	An evaluation of polymorphisms in casein kinase 1 delta and epsilon genes in major psychiatric disorders. <i>Neuroscience Letters</i> , 2012, 529, 66-69.	2.1	15
30	GTP cyclohydrolase 1 gene haplotypes as predictors of SSRI response in Japanese patients with major depressive disorder. <i>Journal of Affective Disorders</i> , 2012, 142, 315-322.	4.1	10
31	Serotonin 6 receptor gene and schizophrenia: case-control study and meta-analysis. <i>Human Psychopharmacology</i> , 2012, 27, 63-69.	1.5	6
32	Enhanced Persistency of Resting and Active Periods of Locomotor Activity in Schizophrenia. <i>PLoS ONE</i> , 2012, 7, e43539.	2.5	50
33	The <i>CLOCK</i> Gene and Mood Disorders: A Case-Control Study and Meta-analysis. <i>Chronobiology International</i> , 2011, 28, 825-833.	2.0	38
34	Serotonin 6 receptor gene is associated with methamphetamine-induced psychosis in a Japanese population. <i>Drug and Alcohol Dependence</i> , 2011, 113, 1-7.	3.2	11
35	Lack of association between translin-associated factor X gene (TSNAX) and methamphetamine dependence in the Japanese population. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2011, 35, 1618-1622.	4.8	3
36	Serotonin 1A receptor gene, schizophrenia and bipolar disorder: An association study and meta-analysis. <i>Psychiatry Research</i> , 2011, 185, 20-26.	3.3	42

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37	SIRT1 gene, schizophrenia and bipolar disorder in the Japanese population: an association study. <i>Genes, Brain and Behavior</i> , 2011, 10, 257-263.	2.2	51
38	Possible association between ubiquitin-specific peptidase 46 gene and major depressive disorders in the Japanese population. <i>Journal of Affective Disorders</i> , 2011, 133, 150-157.	4.1	21
39	No significant association between <i>SIRT1</i> gene and methamphetamine-induced psychosis in the Japanese population. <i>Human Psychopharmacology</i> , 2011, 26, 445-450.	1.5	6
40	Genetic Association Analysis of NOS3 and Methamphetamine-Induced Psychosis Among Japanese. <i>Current Neuropharmacology</i> , 2011, 9, 151-154.	2.9	6
41	Association Analysis of Nuclear Receptor Rev-erb Alpha Gene (NR1D1) and Japanese Methamphetamine Dependence. <i>Current Neuropharmacology</i> , 2011, 9, 129-132.	2.9	5
42	No Association Between GRM3 and Japanese Methamphetamine- Induced Psychosis. <i>Current Neuropharmacology</i> , 2011, 9, 160-162.	2.9	1
43	Lack of Association Between Prokineticin 2 Gene and Japanese Methamphetamine Dependence. <i>Current Neuropharmacology</i> , 2011, 9, 133-136.	2.9	6
44	Genetic Association Analysis of NOS1 and Methamphetamine-Induced Psychosis Among Japanese. <i>Current Neuropharmacology</i> , 2011, 9, 155-159.	2.9	2
45	Effect of aripiprazole, risperidone, and olanzapine on the acoustic startle response in Japanese chronic schizophrenia. <i>Psychopharmacology</i> , 2010, 209, 185-190.	3.1	7
46	Translin-Associated Factor X Gene (TSNAX) may be Associated with Female major Depressive Disorder in the Japanese Population. <i>NeuroMolecular Medicine</i> , 2010, 12, 78-85.	3.4	14
47	HTR2A is Associated with SSRI Response in Major Depressive Disorder in a Japanese Cohort. <i>NeuroMolecular Medicine</i> , 2010, 12, 237-242.	3.4	49
48	Lack of Association Between MAGEL2 and Schizophrenia and Mood Disorders in the Japanese Population. <i>NeuroMolecular Medicine</i> , 2010, 12, 285-291.	3.4	2
49	SIRT1 gene is associated with major depressive disorder in the Japanese population. <i>Journal of Affective Disorders</i> , 2010, 126, 167-173.	4.1	113
50	Pharmacogenetic study of serotonin 6 receptor gene with antidepressant response in major depressive disorder in the Japanese population. <i>Human Psychopharmacology</i> , 2010, 25, 481-486.	1.5	16
51	Genetic Association Analysis of Functional Polymorphisms in Neuronal Nitric Oxide Synthase 1 Gene <i>(NOS1)</i> and Mood Disorders and Fluvoxamine Response in Major Depressive Disorder in the Japanese Population. <i>Neuropsychobiology</i> , 2010, 61, 57-63.	1.9	24
52	Copy Number Variation in Schizophrenia in the Japanese Population. <i>Biological Psychiatry</i> , 2010, 67, 283-286.	1.3	102
53	Diagnostic classification of schizophrenia by neural network analysis of blood-based gene expression signatures. <i>Schizophrenia Research</i> , 2010, 119, 210-218.	2.0	72
54	Investigation of clinical factors influencing cognitive function in Japanese schizophrenia. <i>Neuroscience Research</i> , 2010, 66, 340-344.	1.9	24

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55	Serotonin 6 receptor gene and mood disorders: Case-control study and meta-analysis. Neuroscience Research, 2010, 67, 250-255.	1.9	15
56	Association analysis of GRM2 and HTR2A with methamphetamine-induced psychosis and schizophrenia in the Japanese population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2010, 34, 639-644.	4.8	25
57	PROKR2 is associated with methamphetamine dependence in the Japanese population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2010, 34, 1033-1036.	4.8	15
58	Serotonin 1A receptor gene is associated with Japanese methamphetamine-induced psychosis patients. Neuropharmacology, 2010, 58, 452-456.	4.1	29
59	Association analysis of SIGMAR1 with major depressive disorder and SSRI response. Neuropharmacology, 2010, 58, 1168-1173.	4.1	31
60	Orphan Nuclear Receptor Rev-erb Alpha Gene (NR1D1) and Fluvoxamine Response in Major Depressive Disorder in the Japanese Population. Neuropsychobiology, 2009, 59, 234-238.	1.9	10
61	Serotonin 1A receptor gene and major depressive disorder: an association study and meta-analysis. Journal of Human Genetics, 2009, 54, 629-633.	2.3	57
62	Association study of clock gene (CLOCK) and schizophrenia and mood disorders in the Japanese population. European Archives of Psychiatry and Clinical Neuroscience, 2009, 259, 293-297.	3.2	77
63	CLOCK may Predict the Response to Fluvoxamine Treatment in Japanese Major Depressive Disorder Patients. NeuroMolecular Medicine, 2009, 11, 53-57.	3.4	44
64	Possible Association of Prokineticin 2 Receptor Gene (PROKR2) with Mood Disorders in the Japanese Population. NeuroMolecular Medicine, 2009, 11, 114-122.	3.4	42
65	No Association Between Polymorphisms of Neuronal Oxide Synthase 1 Gene (NOS1) and Schizophrenia in a Japanese Population. NeuroMolecular Medicine, 2009, 11, 123-127.	3.4	20
66	Risk factors for obstructive sleep apnea syndrome screening in mood disorder patients. Psychiatry and Clinical Neurosciences, 2009, 63, 385-391.	1.8	30
67	Association analysis of Group II metabotropic glutamate receptor genes (GRM2 and GRM3) with mood disorders and fluvoxamine response in a Japanese population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 875-879.	4.8	32
68	A functional polymorphism in estrogen receptor alpha gene is associated with Japanese methamphetamine induced psychosis. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 895-898.	4.8	20
69	Genetic association analysis of NRG1 with methamphetamine-induced psychosis in a Japanese population. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 903-905.	4.8	11
70	Genetic association analysis of serotonin 2A receptor gene (HTR2A) with bipolar disorder and major depressive disorder in the Japanese population. Neuroscience Research, 2009, 64, 231-234.	1.9	33
71	Prepulse inhibition of the startle response with chronic schizophrenia: A replication study. Neuroscience Research, 2009, 65, 259-262.	1.9	46
72	Meta-analysis of association between genetic variants in COMT and schizophrenia: An update. Schizophrenia Research, 2009, 110, 140-148.	2.0	114

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73	BDNF is not associated with schizophrenia: Data from a Japanese population study and meta-analysis. Schizophrenia Research, 2009, 112, 72-79.	2.0	57
74	Association analysis of functional polymorphism in estrogen receptor alpha gene with schizophrenia and mood disorders in the Japanese population. Psychiatric Genetics, 2009, 19, 217-218.	1.1	7
75	Genetic association analysis of tagging SNPs in alpha4 and beta2 subunits of neuronal nicotinic acetylcholine receptor genes (CHRNA4 and CHRNA2) with schizophrenia in the Japanese population. Journal of Neural Transmission, 2008, 115, 1457-1461.	2.8	11
76	No association between prostate apoptosis response 4 gene (PAWR) in schizophrenia and mood disorders in a Japanese population. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 531-534.	1.7	13
77	No association between tagging SNPs of SNARE complex genes (STX1A, VAMP2 and SNAP25) and schizophrenia in a Japanese population. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1327-1331.	1.7	18
78	Association Study of the Calcineurin A Gamma Subunit Gene (PPP3CC) and Methamphetamine Use Disorder in a Japanese Population. Annals of the New York Academy of Sciences, 2008, 1139, 57-62.	3.8	7
79	Glutamate Cysteine Ligase Modifier (GCLM) Subunit Gene Is Not Associated with Methamphetamine Use Disorder or Schizophrenia in the Japanese Population. Annals of the New York Academy of Sciences, 2008, 1139, 63-69.	3.8	16
80	Alpha4 and Beta2 Subunits of Neuronal Nicotinic Acetylcholine Receptor Genes Are Not Associated with Methamphetamine Use Disorder in the Japanese Population. Annals of the New York Academy of Sciences, 2008, 1139, 70-82.	3.8	15
81	Prostate Apoptosis Response 4 Gene Is Not Associated with Methamphetamine Use Disorder in the Japanese Population. Annals of the New York Academy of Sciences, 2008, 1139, 83-88.	3.8	5
82	Association analysis of nuclear receptor Rev-erb alpha gene (NR1D1) with mood disorders in the Japanese population. Neuroscience Research, 2008, 62, 211-215.	1.9	62
83	Variants of dopamine and serotonin candidate genes as predictors of response to risperidone treatment in first-episode schizophrenia. Pharmacogenomics, 2008, 9, 1437-1443.	1.3	102