

Kenichiro Miura

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

897
citations

471371

17
h-index

552653

26
g-index

58
all docs

58
docs citations

58
times ranked

690
citing authors

#	ARTICLE	IF	CITATIONS
1	Trends in big data analyses by multicenter collaborative translational research in psychiatry. <i>Psychiatry and Clinical Neurosciences</i> , 2022, 76, 1-14.	1.0	34
2	Hypnotic medication use among inpatients with schizophrenia and major depressive disorder: results of a nationwide study. <i>Sleep Medicine</i> , 2022, 89, 23-30.	0.8	16
3	Association between the examination rate of treatment-resistant schizophrenia and the clozapine prescription rate in a nationwide dissemination and implementation study. <i>Neuropsychopharmacology Reports</i> , 2022, 42, 3-9.	1.1	14
4	Neurocognitive features, personality traits, and social function in patients with schizophrenia with a history of violence. <i>Journal of Psychiatric Research</i> , 2022, 147, 50-58.	1.5	4
5	The characteristics of patients receiving psychotropic pro re nata medication at discharge for the treatment of schizophrenia and major depressive disorder: A nationwide survey from the EGUIDE project. <i>Asian Journal of Psychiatry</i> , 2022, 69, 103007.	0.9	12
6	Subjective assessment of participants in education programs on clinical practice guidelines in the field of psychiatry. <i>Neuropsychopharmacology Reports</i> , 2022, 42, 221-225.	1.1	12
7	Toward recovery in schizophrenia: Current concepts, findings, and future research directions. <i>Psychiatry and Clinical Neurosciences</i> , 2022, 76, 282-291.	1.0	33
8	Relationship between autistic traits and social functioning in healthy individuals. <i>Neuropsychopharmacology Reports</i> , 2022, 42, 226-229.	1.1	3
9	A dissemination and education programme to improve the clinical behaviours of psychiatrists in accordance with treatment guidelines for schizophrenia and major depressive disorders: the Effectiveness of Guidelines for Dissemination and Education in Psychiatric Treatment (EGUIDE) project. <i>BIPsych Open</i> , 2022, 8, e83.	0.3	11
10	Prescription of Anticholinergic Drugs in Patients With Schizophrenia: Analysis of Antipsychotic Prescription Patterns and Hospital Characteristics. <i>Frontiers in Psychiatry</i> , 2022, 13, .	1.3	9
11	Characteristics of the treatments for each severity of major depressive disorder: A real-world multi-site study. <i>Asian Journal of Psychiatry</i> , 2022, 74, 103174.	0.9	8
12	Clozapine Treatment Is Associated With Higher Prescription Rate of Antipsychotic Monotherapy and Lower Prescription Rate of Other Concomitant Psychotropics: A Real-World Nationwide Study. <i>International Journal of Neuropsychopharmacology</i> , 2022, 25, 818-826.	1.0	11
13	Relationship between white matter microstructure and work hours. <i>Neuroscience Letters</i> , 2021, 740, 135428.	1.0	2
14	Properties of smooth pursuit adaptation induced by theta motion. <i>Physiology and Behavior</i> , 2021, 229, 113245.	1.0	1
15	Impaired inhibition of return during free-viewing behaviour in patients with schizophrenia. <i>Scientific Reports</i> , 2021, 11, 3237.	1.6	9
16	Properties of visually guided saccadic behavior and bottom-up attention in marmoset, macaque, and human. <i>Journal of Neurophysiology</i> , 2021, 125, 437-457.	0.9	13
17	Effects of age and sex on eye movement characteristics. <i>Neuropsychopharmacology Reports</i> , 2021, 41, 152-158.	1.1	8
18	Improvements in the degree of understanding the treatment guidelines for schizophrenia and major depressive disorder in a nationwide dissemination and implementation study. <i>Neuropsychopharmacology Reports</i> , 2021, 41, 199-206.	1.1	17

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19	Positive association between insight and attitudes toward medication in Japanese patients with schizophrenia: Evaluation with the Schedule for Assessment of Insight (<scp>SAI</scp>) and the Drug Attitude Inventory "10 Questionnaire (<scp>DAI</scp>") (10). Psychiatry and Clinical Neurosciences, 2021, 75, 187-188.	1.0	4
20	Effects of smooth pursuit and second-order stimuli on visual motion prediction. Physiological Reports, 2021, 9, e14833.	0.7	3
21	Eye Movement Abnormalities in Major Depressive Disorder. Frontiers in Psychiatry, 2021, 12, 673443.	1.3	16
22	Characteristics of discharge prescriptions for patients with schizophrenia or major depressive disorder: Real-world evidence from the Effectiveness of Guidelines for Dissemination and Education (EGUIDE) psychiatric treatment project. Asian Journal of Psychiatry, 2021, 63, 102744.	0.9	28
23	The effect of explicit cues on smooth pursuit termination. Vision Research, 2021, 189, 27-32.	0.7	1
24	The influence of stimulus and behavioral histories on predictive control of smooth pursuit eye movements. Scientific Reports, 2021, 11, 22327.	1.6	4
25	Brain morphological and functional features in cognitive subgroups of schizophrenia. Psychiatry and Clinical Neurosciences, 2020, 74, 191-203.	1.0	46
26	Comparison of eye movements in schizophrenia and autism spectrum disorder. Neuropsychopharmacology Reports, 2020, 40, 92-95.	1.1	8
27	Eye movement characteristics in schizophrenia: A recent update with clinical implications. Neuropsychopharmacology Reports, 2020, 40, 2-9.	1.1	57
28	Unmet needs of patients with major depressive disorder " Findings from the "Effectiveness of <scp>G</scp>uidelines for <scp>D</scp>issemination and <scp>E</scp>ducation in <scp>P</scp>sychiatric <scp>T</scp>reatment (<scp>EGUIDE</scp>)" project: A nationwide dissemination, education, and evaluation study. Psychiatry and Clinical Neurosciences, 2020, 74, 667-669.	1.0	20
29	Macaque monkeys show reversed ocular following responses to two-frame-motion stimulus presented with inter-stimulus intervals. Journal of Computational Neuroscience, 2020, 49, 273-282.	0.6	0
30	Neuroimaging studies within Cognitive Genetics Collaborative Research Organization aiming to replicate and extend works of ENIGMA. Human Brain Mapping, 2020, , .	1.9	26
31	Prescription patterns in patients with schizophrenia in Japan: First-quality indicator data from the survey of "Effectiveness of Guidelines for Dissemination and Education in psychiatric treatment (EGUIDE)" project. Neuropsychopharmacology Reports, 2020, 40, 281-286.	1.1	32
32	Retinal ON and OFF pathways contribute to initial optokinetic responses with different temporal characteristics. European Journal of Neuroscience, 2020, 52, 3160-3165.	1.2	5
33	Properties of smooth pursuit and visual motion reaction time to second-order motion stimuli. PLoS ONE, 2020, 15, e0243430.	1.1	8
34	Properties of Visual Perception and Motor Reaction Time in Ball Sports Athletes. Biomechanisms, 2020, 25, 45-54.	0.1	0
35	Asymmetric smooth pursuit eye movements and visual motion reaction time. Physiological Reports, 2019, 7, e14187.	0.7	8
36	Eye movement abnormalities and their association with cognitive impairments in schizophrenia. Schizophrenia Research, 2019, 209, 255-262.	1.1	23

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37	Eye movement characteristics of schizophrenia and their association with cortical thickness. <i>Psychiatry and Clinical Neurosciences</i> , 2019, 73, 508-509.	1.0	13
38	Model of optokinetic responses involving two different visual motion processing pathways. <i>Progress in Brain Research</i> , 2019, 248, 329-340.	0.9	1
39	Two-frame apparent motion presented with an inter-stimulus interval reverses optokinetic responses in mice. <i>Scientific Reports</i> , 2018, 8, 17816.	1.6	4
40	Abnormalities of eye movement are associated with work hours in schizophrenia. <i>Schizophrenia Research</i> , 2018, 202, 420-422.	1.1	14
41	Genome-wide Association Analysis of Eye Movement Dysfunction in Schizophrenia. <i>Scientific Reports</i> , 2018, 8, 12347.	1.6	10
42	Neural activity in the dorsal medial superior temporal area of monkeys represents retinal error during adaptive motor learning. <i>Scientific Reports</i> , 2017, 7, 40939.	1.6	1
43	Estimated cognitive decline in patients with schizophrenia: A multicenter study. <i>Psychiatry and Clinical Neurosciences</i> , 2017, 71, 294-300.	1.0	51
44	Eye movement as a biomarker of schizophrenia: Using an integrated eye movement score. <i>Psychiatry and Clinical Neurosciences</i> , 2017, 71, 104-114.	1.0	61
45	Polygenetic components for schizophrenia, bipolar disorder and rheumatoid arthritis predict risk of schizophrenia. <i>Schizophrenia Research</i> , 2016, 175, 226-229.	1.1	17
46	Temporal impulse response function of the visual system estimated from ocular following responses in humans. <i>Neuroscience Research</i> , 2016, 113, 56-62.	1.0	11
47	Contribution of color signals to ocular following responses. <i>European Journal of Neuroscience</i> , 2016, 44, 2600-2613.	1.2	1
48	Difference in perceptual and oculomotor responses revealed by apparent motion stimuli presented with an interstimulus interval. <i>Journal of Neurophysiology</i> , 2015, 113, 3219-3228.	0.9	5
49	Role of the Mouse Retinal Photoreceptor Ribbon Synapse in Visual Motion Processing for Optokinetic Responses. <i>PLoS ONE</i> , 2015, 10, e0124132.	1.1	9
50	An integrated eye movement score as a neurophysiological marker of schizophrenia. <i>Schizophrenia Research</i> , 2014, 160, 228-229.	1.1	30
51	Difference in Visual Motion Representation between Cortical Areas MT and MST during Ocular Following Responses. <i>Journal of Neuroscience</i> , 2014, 34, 2160-2168.	1.7	30
52	Contributions of retinal direction-selective ganglion cells to optokinetic responses in mice. <i>European Journal of Neuroscience</i> , 2013, 38, 2823-2831.	1.2	26
53	Principal Fourier component of motion stimulus dominates the initial optokinetic response in mice. <i>Neuroscience Research</i> , 2012, 73, 133-141.	1.0	11
54	Visual motion detection underlying ocular following responses. <i>The Brain & Neural Networks</i> , 2012, 19, 83-92.	0.1	0

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55	Preparation for smooth pursuit eye movement based on expectation in humans. <i>Systems and Computers in Japan</i> , 2007, 38, 1-9.	0.2	1
56	Membrane channel properties of premotor excitatory burst neurons may underlie saccade slowing after lesions of omnipause neurons. <i>Journal of Computational Neuroscience</i> , 2006, 20, 25-41.	0.6	57
57	The visual motion detectors underlying ocular following responses in monkeys. <i>Vision Research</i> , 2006, 46, 869-878.	0.7	38