

Shinya Fujii

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21
papers

401
citations

12
h-index

20
g-index

24
ext. papers

517
ext. citations

2.9
avg, IF

3.63
L-index

#	Paper	IF	Citations
21	White matter microstructural organizations in patients with severe treatment-resistant schizophrenia: A diffusion tensor imaging study. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2020 , 100, 109871	5.5	13
20	Wearable strain sensor suit for infants to measure limb movements under interaction with caregiver. <i>Research in Social and Administrative Pharmacy</i> , 2020 , 58, 101418	2.9	1
19	Frontostriatal Structural Connectivity and Striatal Glutamatergic Levels in Treatment-Resistant Schizophrenia: An Integrative Analysis of DTI and 1H-MRS. <i>Schizophrenia Bulletin Open</i> , 2020 , 1,	2.2	2
18	Levels of glutamatergic neurometabolites in patients with severe treatment-resistant schizophrenia: a proton magnetic resonance spectroscopy study. <i>Neuropsychopharmacology</i> , 2020 , 45, 632-640	8.7	19
17	Resting-State Isolated Effective Connectivity of the Cingulate Cortex as a Neurophysiological Biomarker in Patients with Severe Treatment-Resistant Schizophrenia. <i>Journal of Personalized Medicine</i> , 2020 , 10,	3.6	1
16	Upper rate limits for one-to-one auditory-motor coordination involving whole-body oscillation: a study of street dancers and non-dancers. <i>Journal of Experimental Biology</i> , 2018 , 221,	3	2
15	Finger-to-Beat Coordination Skill of Non-dancers, Street Dancers, and the World Champion of a Street-Dance Competition. <i>Frontiers in Psychology</i> , 2016 , 7, 542	3.4	10
14	Motor control of rhythmic dance from a dynamical systems perspective: a review. <i>Journal of Dance Medicine and Science</i> , 2015 , 19, 11-21	0.7	12
13	The Role of Rhythm in Speech and Language Rehabilitation: The SEP Hypothesis. <i>Frontiers in Human Neuroscience</i> , 2014 , 8, 777	3.3	54
12	Precursors of dancing and singing to music in three- to four-months-old infants. <i>PLoS ONE</i> , 2014 , 9, e97639	3.9	30
11	The Harvard Beat Assessment Test (H-BAT): a battery for assessing beat perception and production and their dissociation. <i>Frontiers in Human Neuroscience</i> , 2013 , 7, 771	3.3	56
10	Rise rate and timing variability of surface electromyographic activity during rhythmic drumming movements in the world's fastest drummer. <i>Journal of Electromyography and Kinesiology</i> , 2012 , 22, 60-6	2.5	14
9	Spike shape analysis of surface electromyographic activity in wrist flexor and extensor muscles of the world's fastest drummer. <i>Neuroscience Letters</i> , 2012 , 514, 185-8	3.3	11
8	Synchronization Error of Drum Kit Playing with a Metronome at Different Tempi by Professional Drummers. <i>Music Perception</i> , 2011 , 28, 491-503	1.6	34
7	Neurophysiological and Dynamical Control Principles Underlying Variable and Stereotyped Movement Patterns During Motor Skill Acquisition. <i>Journal of Advanced Computational Intelligence and Intelligent Informatics</i> , 2011 , 15, 942-953	0.4	1
6	Intrinsic constraint of asymmetry acting as a control parameter on rapid, rhythmic bimanual coordination: a study of professional drummers and nondrummers. <i>Journal of Neurophysiology</i> , 2010 , 104, 2178-86	3.2	24
5	Spatiotemporal characteristics of rhythmic, stationary basketball bouncing in skilled and unskilled players. <i>Perceptual and Motor Skills</i> , 2010 , 110, 469-78	2.2	5

4	Effect of stick use on rapid unimanual tapping in drummers. <i>Perceptual and Motor Skills</i> , 2009 , 108, 962-702	10
3	Tapping performance and underlying wrist muscle activity of non-drummers, drummers, and the world's fastest drummer. <i>Neuroscience Letters</i> , 2009 , 459, 69-73	33 55
2	Wrist muscle activity during rapid unimanual tapping with a drumstick in drummers and nondrummers. <i>Motor Control</i> , 2009 , 13, 237-50	13 29
1	Tapping speed asymmetry in drummers for single-hand tapping with a stick. <i>Perceptual and Motor Skills</i> , 2006 , 103, 265-72	22 18