

Yoon-Hee Cha

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

3,296
citations

186265

28
h-index

161849

54
g-index

69
all docs

69
docs citations

69
times ranked

3707
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychological assessment of individuals with Mal de Débarquement Syndrome. <i>Journal of Neurology</i> , 2022, 269, 2149-2161.	3.6	3
2	Double-blind randomized N-of-1 trial of transcranial alternating current stimulation for mal de débarquement syndrome. <i>PLoS ONE</i> , 2022, 17, e0263558.	2.5	10
3	Age-related changes of whole-brain dynamics in spontaneous neuronal coactivations. <i>Scientific Reports</i> , 2022, 12, .	3.3	3
4	Brain-wide neural co-activations in resting human. <i>NeuroImage</i> , 2022, 260, 119461.	4.2	3
5	Consensus on Virtual Management of Vestibular Disorders: Urgent Versus Expedited Care. <i>Cerebellum</i> , 2021, 20, 4-8.	2.5	22
6	fMRI and transcranial electrical stimulation (tES): A systematic review of parameter space and outcomes. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 107, 110149.	4.8	20
7	Motion sickness diagnostic criteria: Consensus Document of the Classification Committee of the Bárány Society. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2021, 31, 327-344.	2.0	46
8	Transcranial Alternating Current Stimulation Reduces Network Hypersynchrony and Persistent Vertigo. <i>Neuromodulation</i> , 2021, 24, 960-968.	0.8	6
9	Neuroimaging Markers of Mal de Débarquement Syndrome. <i>Frontiers in Neurology</i> , 2021, 12, 636224.	2.4	8
10	Chronic Dizziness. <i>CONTINUUM Lifelong Learning in Neurology</i> , 2021, 27, 420-446.	0.8	4
11	Brain network effects by continuous theta burst stimulation in mal de débarquement syndrome: simultaneous EEG and fMRI study. <i>Journal of Neural Engineering</i> , 2021, 18, 066025.	3.5	2
12	Remotely Monitored Home-Based Neuromodulation With Transcranial Alternating Current Stimulation (tACS) for Mal de Débarquement Syndrome. <i>Frontiers in Neurology</i> , 2021, 12, 755645.	2.4	5
13	Women with Major Depressive Disorder, Irrespective of Comorbid Anxiety Disorders, Show Blunted Bilateral Frontal Responses during Win and Loss Anticipation. <i>Journal of Affective Disorders</i> , 2020, 273, 157-166.	4.1	4
14	Mal de Debarquement Syndrome. <i>Seminars in Neurology</i> , 2020, 40, 160-164.	1.4	7
15	Mal de débarquement syndrome diagnostic criteria: Consensus document of the Classification Committee of the Bárány Society. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2020, 30, 285-293.	2.0	52
16	Diminished responses to bodily threat and blunted interoception in suicide attempters. <i>ELife</i> , 2020, 9, .	6.0	40
17	Transcranial electrical and magnetic stimulation (tES and TMS) for addiction medicine: A consensus paper on the present state of the science and the road ahead. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 104, 118-140.	6.1	198
18	S83. Mood and Anxiety Disorders Affect Brain Temporal Dynamics Evidence From EEG Microstates. <i>Biological Psychiatry</i> , 2019, 85, S329.	1.3	0

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19	Multimodal Imaging of Repetitive Transcranial Magnetic Stimulation Effect on Brain Network: A Combined Electroencephalogram and Functional Magnetic Resonance Imaging Study. <i>Brain Connectivity</i> , 2019, 9, 311-321.	1.7	15
20	EEG Microstates Temporal Dynamics Differentiate Individuals with Mood and Anxiety Disorders From Healthy Subjects. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 56.	2.0	54
21	Machine Learning Analysis of the Relationships Between Gray Matter Volume and Childhood Trauma in a Transdiagnostic Community-Based Sample. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 734-742.	1.5	11
22	Occipital and Cerebellar Theta Burst Stimulation for Mal De Debarquement Syndrome. <i>Otology and Neurotology</i> , 2019, 40, e928-e937.	1.3	26
23	Interoception and Mental Health: A Roadmap. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 501-513.	1.5	524
24	A Nonlinear Simulation Framework Supports Adjusting for Age When Analyzing BrainAGE. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 317.	3.4	183
25	Effect of Body Positions on EEG signals in Mal de Debarquement Syndrome. , 2018, 2018, 1931-1934.		2
26	Perspective: Stepping Stones to Unraveling the Pathophysiology of Mal de Debarquement Syndrome with Neuroimaging. <i>Frontiers in Neurology</i> , 2018, 9, 42.	2.4	16
27	Comprehensive Clinical Profile of Mal De Debarquement Syndrome. <i>Frontiers in Neurology</i> , 2018, 9, 261.	2.4	39
28	Cortical Statistical Correlation Tomography of EEG Resting State Networks. <i>Frontiers in Neuroscience</i> , 2018, 12, 365.	2.8	12
29	Electrophysiological Signatures of Intrinsic Functional Connectivity Related to rTMS Treatment for Mal de Debarquement Syndrome. <i>Brain Topography</i> , 2018, 31, 1047-1058.	1.8	15
30	Comparison of two different analysis approaches for DTI free-water corrected and uncorrected maps in the study of white matter microstructural integrity in individuals with depression. <i>Human Brain Mapping</i> , 2017, 38, 4690-4702.	3.6	30
31	Resting State Functional Connectivity Signature of Treatment Effects of Repetitive Transcranial Magnetic Stimulation in Mal de Debarquement Syndrome. <i>Brain Connectivity</i> , 2017, 7, 617-626.	1.7	26
32	ICA on sensor or source data: A comparison study in deriving resting state networks from EEG. , 2017, 2017, 3604-3607.		5
33	Assessing rTMS effects in MdDS: Cross-modal comparison between resting state EEG and fMRI connectivity. , 2017, 2017, 1950-1953.		4
34	A comparison study of nonlinear and linear metrics in probing intrinsic brain networks from EEG data. , 2017, , .		0
35	Double-Blind Sham-Controlled Crossover Trial of Repetitive Transcranial Magnetic Stimulation for Mal de Debarquement Syndrome. <i>Otology and Neurotology</i> , 2016, 37, 805-812.	1.3	37
36	Randomized Single Blind Sham Controlled Trial of Adjunctive Home-Based tDCS after rTMS for Mal De Debarquement Syndrome: Safety, Efficacy, and Participant Satisfaction Assessment. <i>Brain Stimulation</i> , 2016, 9, 537-544.	1.6	53

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37	Letter to the Editor: comment and erratum to "Mal de débarquement syndrome: a systematic review". Journal of Neurology, 2016, 263, 855-860.	3.6	12
38	Optimizing rTMS treatment of a balance disorder with EEG neural synchrony and functional connectivity. , 2016, 2016, 53-56.		5
39	The relationship between symptom severity, stigma, illness intrusiveness and depression in Mal de Debarquement Syndrome. Journal of Health Psychology, 2016, 21, 1339-1350.	2.3	30
40	Mal de débarquement syndrome: new insights. Annals of the New York Academy of Sciences, 2015, 1343, 63-68.	3.8	52
41	Voxel Based Morphometry Alterations in Mal de Debarquement Syndrome. PLoS ONE, 2015, 10, e0135021.	2.5	30
42	Episodic ataxia type 1: clinical characterization, quality of life and genotype-phenotype correlation. Brain, 2014, 137, 1009-1018.	7.6	87
43	Changes of symptom and EEG in mal de débarquement syndrome patients after repetitive transcranial magnetic stimulation over bilateral prefrontal cortex: A pilot study. , 2014, 2014, 4294-7.		10
44	Lasting Modulation Effects of rTMS on Neural Activity and Connectivity as Revealed by Resting-State EEG. IEEE Transactions on Biomedical Engineering, 2014, 61, 2070-2080.	4.2	60
45	Regional Correlation between Resting State FDG PET and pCASL Perfusion MRI. Journal of Cerebral Blood Flow and Metabolism, 2013, 33, 1909-1914.	4.3	48
46	Migraine a risk factor for SSNHL. Cephalalgia, 2013, 33, 77-79.	3.9	2
47	Rocking dizziness and headache: A two-way street. Cephalalgia, 2013, 33, 1160-1169.	3.9	41
48	Repetitive Transcranial Magnetic Stimulation for Mal de Debarquement Syndrome. Otology and Neurotology, 2013, 34, 175-179.	1.3	49
49	Less Common Neuro-otologic Disorders. CONTINUUM Lifelong Learning in Neurology, 2012, 18, 1142-1157.	0.8	16
50	Metabolic and Functional Connectivity Changes in Mal de Debarquement Syndrome. PLoS ONE, 2012, 7, e49560.	2.5	64
51	Acute Vestibulopathy. Neurohospitalist, The, 2011, 1, 32-40.	0.8	0
52	Migraine-Associated Vertigo: Diagnosis and Treatment. Seminars in Neurology, 2010, 30, 167-174.	1.4	39
53	Of brain and bone: The unusual case of Dr. A. Neurocase, 2009, 15, 190-205.	0.6	22
54	Mal de Debarquement. Seminars in Neurology, 2009, 29, 520-527.	1.4	89

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55	Association of Benign Recurrent Vertigo and Migraine in 208 Patients. <i>Cephalalgia</i> , 2009, 29, 550-555.	3.9	97
56	Clinical features and associated syndromes of mal de debarquement. <i>Journal of Neurology</i> , 2008, 255, 1038-1044.	3.6	85
57	Phenotypic and Genetic Analysis of a Large Family With Migraine-Associated Vertigo. <i>Headache</i> , 2008, 48, 1460-1467.	3.9	46
58	Familial Clustering of Migraine, Episodic Vertigo, and Ménière's Disease. <i>Otology and Neurotology</i> , 2008, 29, 93-96.	1.3	94
59	The relevance of migraine in patients with Ménière's disease. <i>Acta Oto-Laryngologica</i> , 2007, 127, 1241-1245.	0.9	88

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