Ivana Rosenzweig

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8211685/publications.pdf

Version: 2024-02-01

68 2,203 22 44 papers citations h-index g-index

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Cognitive and Neurologic Aspects of Obstructive Sleep Apnea. , 2022, , 60-74.		1
2	Obstructive sleep apnea and multiple facets of a neuroinflammatory response: a narrative review. Journal of Thoracic Disease, 2022, 14, 564-574.	1.4	6
3	Restricted truncal sagittal movements of rapid eye movement behaviour disorder. Npj Parkinson's Disease, 2022, 8, 26.	5.3	11
4	Relevance of sleep and associated structural changes in GBA1 mouse to human rapid eye movement behavior disorder. Scientific Reports, 2022, 12, 7973.	3.3	9
5	Striatal Dopaminergic Deficit and Sleep in Idiopathic Rapid Eye Movement Behaviour Disorder: An Explorative Study. Nature and Science of Sleep, 2021, Volume 13, 1-9.	2.7	12
6	Shift work is associated with increased risk of COVIDâ€19: Findings from the UK Biobank cohort. Journal of Sleep Research, 2021, 30, e13326.	3.2	36
7	ENIGMAâ€Sleep: Challenges, opportunities, and the road map. Journal of Sleep Research, 2021, 30, e13347.	3.2	19
8	Cyclic alternating pattern in obstructive sleep apnea: A preliminary study. Journal of Sleep Research, 2021, 30, e13350.	3.2	22
9	A Novel Group Cognitive Behavioral Therapy Approach to Adult Non-rapid Eye Movement Parasomnias. Frontiers in Psychiatry, 2021, 12, 679272.	2.6	7
10	Neuroplastin in human cognition: review of literature and future perspectives. Translational Psychiatry, 2021, 11, 394.	4.8	11
11	Overnight shifts from obstructive to mixed sleep apneas can be a biomarker of OSA severity. Sleep Medicine, 2021, 88, 44-45.	1.6	0
12	Expert Opinion: Managing sleep disturbances in people with epilepsy. Epilepsy and Behavior, 2021, 124, 108341.	1.7	24
13	Understanding the Impact of the COVID-19 Pandemic, Lockdowns and Social Isolation on Sleep Quality. Nature and Science of Sleep, 2021, Volume 13, 2053-2064.	2.7	25
14	Periodic limb movements during sleep: a narrative review. Journal of Thoracic Disease, 2021, 13, 6476-6494.	1.4	11
15	The innate immune toll-like-receptor-2 modulates the depressogenic and anorexiolytic neuroinflammatory response in obstructive sleep apnoea. Scientific Reports, 2020, 10, 11475.	3.3	7
16	Sleep trajectories and mediators of poor sleep: findings from the longitudinal analysis of 41,094 participants of the UK Biobank cohort. Sleep Medicine, 2020, 76, 120-127.	1.6	18
17	Dreaming of Godot. Lancet Neurology, The, 2020, 19, 801-802.	10.2	2
18	Gray matter volume and estimated brain age gap are not linked with <scp>sleepâ€disordered</scp> breathing. Human Brain Mapping, 2020, 41, 3034-3044.	3.6	25

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19	The subcortical belly of sleep: New possibilities in neuromodulation of basal ganglia?. Sleep Medicine Reviews, 2020, 52, 101317.	8.5	23
20	Co-activation of rhythms during alpha band oscillations as an interictal biomarker of exploding head syndrome. Cephalalgia, 2020, 40, 949-958.	3.9	5
21	Cotard parasomnia: le d \tilde{A} ©lire de negation that occur during the sleep-wake dissociation?. Journal of Clinical Sleep Medicine, 2020, 16, 971-976.	2.6	6
22	Vignette on Canetti, crowds, and the self in times of COVID-19. Croatian Medical Journal, 2020, 61, 307-308.	0.7	1
23	Does damage to hypothalamic paraventricular nucleus underlie symptoms of ultradian rhythm disorder and an increased anxiety in coronavirus disease 2019?. Croatian Medical Journal, 2020, 61, 377-380.	0.7	8
24	Narcolepsy with resolution of cataplexy and persisting orexin deficiency. Journal of Clinical Sleep Medicine, 2020, 16, 1383-1386.	2.6	2
25	Cotard's Parasomnia: Le Délire de Negation that occur during the Sleep-Wake Dissociation?. Journal of Clinical Sleep Medicine, 2020, , .	2.6	0
26	Functional brain alterations in acute sleep deprivation: An activation likelihood estimation meta-analysis. Sleep Medicine Reviews, 2019, 46, 64-73.	8.5	49
27	Obstructive sleep apnea and longitudinal Alzheimer's disease biomarker changes. Sleep, 2019, 42, .	1.1	113
28	Video polysomnographic findings in nonâ€rapid eye movement parasomnia. Journal of Sleep Research, 2019, 28, e12772.	3.2	22
29	NREM parasomnias: a treatment approach based upon a retrospective case series of 512 patients. Sleep Medicine, 2019, 53, 181-188.	1.6	53
30	Effectiveness and sideâ€effect profile of stimulant therapy as monotherapy and in combination in the central hypersomnias in clinical practice. Journal of Sleep Research, 2018, 27, e12627.	3.2	21
31	Obstructive sleep apnoea and Alzheimer's disease: In search of shared pathomechanisms. Neuroscience and Biobehavioral Reviews, 2018, 86, 142-149.	6.1	78
32	Obstructive Sleep Apnea Severity Affects Amyloid Burden in Cognitively Normal Elderly. A Longitudinal Study. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 933-943.	5.6	174
33	Hypotrophy versus Hypertrophy: It's Not Black or White with Gray Matter. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 1416-1418.	5.6	7
34	Functional reorganization in obstructive sleep apnoea and insomnia: A systematic review of the resting-state fMRI. Neuroscience and Biobehavioral Reviews, 2017, 77, 219-231.	6.1	134
35	Ictal source imaging and electroclinical correlation in self-limited epilepsy with centrotemporal spikes. Seizure: the Journal of the British Epilepsy Association, 2017, 52, 7-10.	2.0	13
36	Safety and efficacy of long-term use of sodium oxybate for narcolepsy with cataplexy in routine clinical practice. Sleep Medicine, 2017, 35, 80-84.	1.6	32

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37	Reviewing the relationship between <scp>OSA</scp> and cognition: <scp>W</scp> here do we go from here?. Respirology, 2017, 22, 1253-1261.	2.3	98
38	Catathrenia, a REM predominant disorder of arousal?. Sleep Medicine, 2017, 32, 222-226.	1.6	14
39	Reduced CA2–CA3 Hippocampal Subfield Volume Is Related to Depression and Normalized by I-DOPA in Newly Diagnosed Parkinson's Disease. Frontiers in Neurology, 2017, 8, 84.	2.4	26
40	A novel adjustable automated system for inducing chronic intermittent hypoxia in mice. PLoS ONE, 2017, 12, e0174896.	2.5	5
41	Lessons from randomised controlled trials of continuous positive airways pressure therapy in the prevention of cardiovascular morbidity and mortality. Journal of Thoracic Disease, 2017, 9, 244-246.	1.4	3
42	Emerging co-morbidities of obstructive sleep apnea: cognition, kidney disease, and cancer. Journal of Thoracic Disease, 2016, 8, E901-E917.	1.4	38
43	The Association Between Obstructive Sleep Apnea and Alzheimer's Disease: A Meta-Analysis Perspective. Frontiers in Aging Neuroscience, 2016, 8, 78.	3.4	171
44	Changes in Neurocognitive Architecture in Patients with Obstructive Sleep Apnea Treated with Continuous Positive Airway Pressure. EBioMedicine, 2016, 7, 221-229.	6.1	68
45	All You Need Is Sleep. EBioMedicine, 2016, 12, 2-3.	6.1	4
46	Ictal EEG source imaging in presurgical evaluation: High agreement between analysis methods. Seizure: the Journal of the British Epilepsy Association, 2016, 43, 1-5.	2.0	42
47	Structural and functional neural adaptations in obstructive sleep apnea: An activation likelihood estimation meta-analysis. Neuroscience and Biobehavioral Reviews, 2016, 65, 142-156.	6.1	101
48	Hypoglycemia-Associated EEG Changes in Prepubertal Children With Type 1 Diabetes. Journal of Diabetes Science and Technology, 2016, 10, 1222-1229.	2.2	13
49	Sleep apnoea and the brain: a complex relationship. Lancet Respiratory Medicine, the, 2015, 3, 404-414.	10.7	193
50	Alcohol abuse as the strongest risk factor for violent offending in patients with paranoid schizophrenia. Croatian Medical Journal, 2014, 55, 156-162.	0.7	14
51	The impact of sleep and hypoxia on the brain. Current Opinion in Pulmonary Medicine, 2014, 20, 565-571.	2.6	65
52	Beyond the Double Banana. Journal of Clinical Neurophysiology, 2014, 31, 1-9.	1.7	63
53	CrossTalk opposing view: The intermittent hypoxia attending severe obstructive sleep apnoea does not lead to alterations in brain structure and function. Journal of Physiology, 2013, 591, 383-385.	2.9	26
54	Rebuttal from Ivana Rosenzweig, Steven C. Williams and Mary J. Morrell. Journal of Physiology, 2013, 591, 389-389.	2.9	1

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55	Cannabis, psychosis and the thalamus: A theoretical review. Neuroscience and Biobehavioral Reviews, 2013, 37, 658-667.	6.1	13
56	Source localization of rhythmic ictal <scp>EEG</scp> activity: A study of diagnostic accuracy following <scp>STARD</scp> criteria. Epilepsia, 2013, 54, 1743-1752.	5.1	45
57	Hippocampal Hypertrophy and Sleep Apnea: A Role for the Ischemic Preconditioning?. PLoS ONE, 2013, 8, e83173.	2.5	53
58	Comorbid Multiple Sclerosis and TDP-43 Proteinopathy in a Gulf War Sea Captain. Journal of Neuropsychiatry and Clinical Neurosciences, 2012, 24, E41-E42.	1.8	5
59	Neuroconnectivity and valproic acid: The myelin hypothesis. Neuroscience and Biobehavioral Reviews, 2012, 36, 1848-1856.	6.1	22
60	Abnormalities in thalamic neurophysiology in schizophrenia: Could psychosis be a result of potassium channel dysfunction?. Neuroscience and Biobehavioral Reviews, 2012, 36, 960-968.	6.1	36
61	Simple autonomic seizures and ictal enuresis. Seizure: the Journal of the British Epilepsy Association, 2011, 20, 662-664.	2.0	8
62	Geriatric Manic Delirium With No Previous History of Mania. Journal of Neuropsychiatry and Clinical Neurosciences, 2011, 23, E39-E41.	1.8	3
63	The Dorsal Hippocampal Commissure: When Functionality Matters. Journal of Neuropsychiatry and Clinical Neurosciences, 2011, 23, E45-E48.	1.8	13
64	Delusional Parasitosis Associated With Donepezil. Journal of Clinical Psychopharmacology, 2011, 31, 781-782.	1.4	8
65	Face-Related Ictal Hallucinations and Illusions and Reflex-Type Phenomena. Journal of Neuropsychiatry and Clinical Neurosciences, 2009, 21, 469-470.	1.8	2
66	Baclofen Withdrawal Causes Psychosis in Otherwise Unclouded Consciousness. Journal of Neuropsychiatry and Clinical Neurosciences, 2009, 21, 476-476.	1.8	15
67	Detrimental effects of hypoxia-reoxygenation injury on development of rat embryos during organogenesis in vitro. Croatian Medical Journal, 2003, 44, 157-60.	0.7	2
68	Activation of Arcuate Nucleus Neurons by Systemic Administration of Leptin and Growth Hormone-Releasing Peptide-6 in Normal and Fasted Rats. Neuroendocrinology, 1999, 70, 93-100.	2.5	44