Marco Zucconi

List of Publications by Year in descending order

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32 papers	3,561 citations	304602 22 h-index	414303 32 g-index
32 all docs	32 docs citations	32 times ranked	3176 citing authors

#	Article	IF	Citations
1	Sleep medicine catalogue of knowledge and skills â€“ Revision. Journal of Sleep Research, 2021, 30, e13394.	1.7	10
2	Depressive and stress symptoms in insomnia patients predict group cognitive-behavioral therapy for insomnia long-term effectiveness: A data-driven analysis.. Journal of Affective Disorders, 2021, 289, 117-124.	2.0	7
3	Propriospinal Myoclonus. Sleep Medicine Clinics, 2021, 16, 363-371.	1.2	3
4	COVID-19 and Sleep in Medical Staff: Reflections, Clinical Evidences, and Perspectives. Current Treatment Options in Neurology, 2020, 22, 29.	0.7	27
5	Risk and predictors of dementia and parkinsonism in idiopathic REM sleep behaviour disorder: a multicentre study. Brain, 2019, 142, 744-759.	3.7	636
6	The paradox of paradoxical insomnia: A theoretical review towards a unifying evidence-based definition. Sleep Medicine Reviews, 2019, 44, 70-82.	3.8	55
7	Leg movement activity during sleep in school-age children and adolescents: a detailed study in normal controls and participants with restless legs syndrome and narcolepsy type 1. Sleep, 2018, 41, .	0.6	26
8	Data-driven approaches to define the upper limit of the intermovement interval of periodic leg movements during sleep. Sleep, 2018, 41, .	0.6	4
9	Sequence analysis of leg movements during sleep with different intervals (<10, 10â€“90 and >90Âs) in restless legs syndrome. Journal of Sleep Research, 2017, 26, 436-443.	1.7	18
10	Shortâ€interval leg movements during sleep entail greater cardiac activation than periodic leg movements during sleep in restless legs syndrome patients. Journal of Sleep Research, 2017, 26, 602-605.	1.7	24
11	Impaired visual processing in patients with insomnia disorder revealed by a dissociation in visual search. Journal of Sleep Research, 2017, 26, 338-344.	1.7	9
12	Evidence of perceptive impairment in OSA patients investigated by means of a visual search task. Cortex, 2017, 95, 136-142.	1.1	8
13	Diagnostic accuracy of the standard and alternative periodic leg movement during sleep indices for restless legs syndrome. Sleep Medicine, 2016, 22, 97-99.	0.8	29
14	An Evidence-based Analysis of the Association between Periodic Leg Movements during Sleep and Arousals in Restless Legs Syndrome. Sleep, 2015, 38, 919-24.	0.6	49
15	Putting the periodicity back into the periodic leg movement index: an alternative data-driven algorithm for the computation of this index during sleep and wakefulness. Sleep Medicine, 2015, 16, 1229-1235.	0.8	33
16	New data on psychological traits and sleep profiles of patients affected by nocturnal eating. Sleep Medicine, 2015, 16, 746-753.	0.8	17
17	Restless legs syndrome/Willisâ€“Ekbom disease diagnostic criteria: updated International Restless Legs Syndrome Study Group (IRLSSG) consensus criteria â€“ history, rationale, description, and significance. Sleep Medicine, 2014, 15, 860-873.	0.8	1,123
18	Increased Electroencephalographic High Frequencies during the Sleep Onset Period in Patients with Restless Legs Syndrome. Sleep, 2014, 37, 1375-1381.	0.6	36

#	Article	IF	Citations
19	Night-to-night variability of periodic leg movements during sleep in restless legs syndrome and periodic limb movement disorder: Comparison between the periodicity index and the PLMS index. Sleep Medicine, 2013, 14, 293-296.	0.8	75
20	Leg movements during wakefulness in restless legs syndrome: Time structure and relationships with periodic leg movements during sleep. Sleep Medicine, 2012, 13, 529-535.	0.8	38
21	Dissociation of periodic leg movements from arousals in restless legs syndrome. Annals of Neurology, 2012, 71, 834-844.	2.8	117
22	Pramipexole versus ropinirole: Polysomnographic acute effects in restless legs syndrome. Movement Disorders, 2011, 26, 892-895.	2.2	35
23	Acute Dopamine-Agonist Treatment in Restless Legs Syndrome: Effects on Sleep Architecture and NREM Sleep Instability. Sleep, 2010, 33, 793-800.	0.6	68
24	Sleep Polygraphic Study of Children and Adolescents With Narcolepsy/Cataplexy. Developmental Neuropsychology, 2009, 34, 523-538.	1.0	50
25	Age-related changes in periodic leg movements during sleep in patients with restless legs syndrome. Sleep Medicine, 2008, 9, 790-798.	0.8	86
26	Defining the Boundaries of the Response of Sleep Leg Movements to a Single Dose of Dopamine Agonist. Sleep, 2008, , .	0.6	9
27	Review of the Possible Relationship and Hypothetical Links Between Attention Deficit Hyperactivity Disorder (ADHD) and the Simple Sleep Related Movement Disorders, Parasomnias, Hypersomnias, and Circadian Rhythm Disorders. Journal of Clinical Sleep Medicine, 2008, 04, 591-600.	1.4	137
28	Defining the boundaries of the response of sleep leg movements to a single dose of dopamine agonist. Sleep, 2008, 31, 1229-37.	0.6	36
29	Heart rate and spectral EEG changes accompanying periodic and non-periodic leg movements during sleep. Clinical Neurophysiology, 2007, 118, 438-448.	0.7	132
30	Time Structure Analysis of Leg Movements During Sleep in REM Sleep Behavior Disorder. Sleep, 2007, 30, 1779-1785.	0.6	85
31	The official World Association of Sleep Medicine (WASM) standards for recording and scoring periodic leg movements in sleep (PLMS) and wakefulness (PLMW) developed in collaboration with a task force from the International Restless Legs Syndrome Study Group (IRLSSG). Sleep Medicine, 2006, 7, 175-183.	0.8	444
32	Different Periodicity and Time Structure of Leg Movements During Sleep in Narcolepsy/Cataplexy and Restless Legs Syndrome. Sleep, 2006, 29, 1587-1594.	0.6	135