## Debora AricÃ<sup>2</sup>

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2034126/publications.pdf

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41 papers 1,329 citations

304602 22 h-index 36 g-index

42 all docs 42 docs citations 42 times ranked 1377 citing authors

#	Article	IF	CITATIONS
1	Dissociation of periodic leg movements from arousals in restless legs syndrome. Annals of Neurology, 2012, 71, 834-844.	2.8	117
2	A single question for the rapid screening of restless legs syndrome in the neurological clinical practice. European Journal of Neurology, 2007, 14, 1016-1021.	1.7	108
3	Changes in cerebral and autonomic activity heralding periodic limb movements in sleep. Sleep Medicine, 2004, 5, 407-412.	0.8	92
4	Sleep Architecture and NREM Alterations in Children and Adolescents with Asperger Syndrome. Sleep, 2007, 30, 1577-1585.	0.6	92
5	Acute Dopamine-Agonist Treatment in Restless Legs Syndrome: Effects on Sleep Architecture and NREM Sleep Instability. Sleep, 2010, 33, 793-800.	0.6	68
6	The slow-wave components of the cyclic alternating pattern (CAP) have a role in sleep-related learning processes. Neuroscience Letters, 2008, 432, 228-231.	1.0	67
7	Clinical and electrophysiological impact of repetitive low-frequency transcranial magnetic stimulation on the sensory–motor network in patients with restless legs syndrome. Therapeutic Advances in Neurological Disorders, 2018, 11, 175628641875997.	1.5	59
8	Effects of NREM sleep instability on cognitive processing. Sleep Medicine, 2010, 11, 791-798.	0.8	55
9	Impaired short-term plasticity in restless legs syndrome: a pilot rTMS study. Sleep Medicine, 2018, 46, 1-4.	0.8	46
10	The effects of experimental sleep fragmentation on cognitive processing. Sleep Medicine, 2010, 11, 378-385.	0.8	45
11	Direct comparison of cortical excitability to transcranial magnetic stimulation in obstructive sleep apnea syndrome and restless legs syndrome. Sleep Medicine, 2015, 16, 138-142.	0.8	44
12	Cognitive Behavioral Therapy for Insomnia in Breast Cancer Survivors: A Review of the Literature. Frontiers in Psychology, 2016, 7, 1162.	1.1	42
13	Cyclic alternating pattern in sleep and its relationship to creativity. Sleep Medicine, 2011, 12, 361-366.	0.8	34
14	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
15	Impact of acute administration of sodium oxybate on nocturnal sleep polysomnography and on multiple sleep latency test in narcolepsy with cataplexy. Sleep Medicine, 2014, 15, 1046-1054.	0.8	32
16	Polysomnographic assessment of sleep disturbances in children with developmental disabilities and seizures. Neurological Sciences, 2010, 31, 575-583.	0.9	31
17	Silent Cerebral Small Vessel Disease in Restless Legs Syndrome. Sleep, 2016, 39, 1371-1377.	0.6	31
18	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

#	Article	IF	CITATIONS
19	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
20	Facilitatory/inhibitory intracortical imbalance in REM sleep behavior disorder: early electrophysiological marker of neurodegeneration?. Sleep, 2020, 43, .	0.6	26
21	Time structure of leg movement activity during sleep in untreated Parkinson disease and effects of dopaminergic treatment. Sleep Medicine, 2014, 15, 816-824.	0.8	25
22	The timing between REM sleep behavior disorder and Parkinson's disease. Sleep and Breathing, 2014, 18, 319-323.	0.9	24
23	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
24	Absence of cardiovascular disease risk factors in restless legs syndrome. Acta Neurologica Scandinavica, 2012, 125, 319-325.	1.0	19
25	Isolated rapid eye movement sleep without atonia in amyotrophic lateral sclerosis. Sleep Medicine, 2016, 26, 16-22.	0.8	19
26	Sequence analysis of leg movements during sleep with different intervals (<10, 10–90 and >90Âs) in restless legs syndrome. Journal of Sleep Research, 2017, 26, 436-443.	1.7	18
27	REM sleep without atonia with REM sleep–related motor events: broadening the spectrum of REM sleep behavior disorder. Sleep, 2018, 41, .	0.6	18
28	Experimentally induced arousals do not elicit periodic leg motor activity during sleep in normal subjects. Sleep Medicine, 2013, 14, 85-90.	0.8	17
29	All-night EEG power spectral analysis of the cyclic alternating pattern at different ages. Clinical Neurophysiology, 2009, 120, 248-256.	0.7	15
30	A Data-Driven Analysis of the Rules Defining Bilateral Leg Movements during Sleep. Sleep, 2016, 39, 413-421.	0.6	12
31	Distractibility and Alzheimer Disease: The "Neglected―Phenomenon. Journal of Alzheimer's Disease, 2008, 15, 1-10.	1.2	10
32	Response to the letter to the editor "Cortical excitability in restless legs syndrome― Sleep Medicine, 2016, 21, 175.	0.8	10
33	Impact of acute administration of sodium oxybate on heart rate variability in children with type 1 narcolepsy. Sleep Medicine, 2018, 47, 1-6.	0.8	9
34	Reduced Intracortical Facilitation to TMS in Both Isolated REM Sleep Behavior Disorder (RBD) and Early Parkinson's Disease with RBD. Journal of Clinical Medicine, 2022, 11, 2291.	1.0	8
35	Bilateral leg movements during sleep: detailing their structure and features in normal controls and in patients with restless legs syndrome. Sleep Medicine, 2017, 32, 10-15.	0.8	7
36	Video-polysomnographic study of a patient with Morvan's Fibrillary Chorea. Sleep Medicine, 2012, 13, 550-553.	0.8	5

#	Article	IF	CITATIONS
37	Restless Legs Syndrome as the Presenting Symptom of Multiple Myeloma. Journal of Clinical Sleep Medicine, 2013, 09, 383-385.	1.4	5
38	Data-driven approaches to define the upper limit of the intermovement interval of periodic leg movements during sleep. Sleep, $2018,41,.$	0.6	4
39	Response to Stefani et al.: A comprehensive consideration of all available data is needed to define the prodromal phase of REM sleep behavior disorder. Sleep, 2019, 42, .	0.6	2
40	Response to "The evidence that cyclic alternating pattern subtypes affect cognitive functioning is very weak― Sleep Medicine, 2010, 11, 803-804.	0.8	1
41	The Correlation between Sleep and Creativity. Nature Precedings, 2010, , .	0.1	0