

# Karel Å onka

## List of Publications by Year in descending order

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Version: 2024-02-01

158  
papers

6,897  
citations

71102

41  
h-index

69250

77  
g-index

181  
all docs

181  
docs citations

181  
times ranked

5707  
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk and predictors of dementia and parkinsonism in idiopathic REM sleep behaviour disorder: a multicentre study. <i>Brain</i> , 2019, 142, 744-759.	7.6	636
2	Safety and efficacy of pitolisant on cataplexy in patients with narcolepsy: a randomised, double-blind, placebo-controlled trial. <i>Lancet Neurology</i> , The, 2017, 16, 200-207.	10.2	306
3	PTPRD (protein tyrosine phosphatase receptor type delta) is associated with restless legs syndrome. <i>Nature Genetics</i> , 2008, 40, 946-948.	21.4	252
4	Risk factors for neurodegeneration in idiopathic rapid eye movement sleep behavior disorder: A multicenter study. <i>Annals of Neurology</i> , 2015, 77, 830-839.	5.3	248
5	Automated analysis of connected speech reveals early biomarkers of Parkinson's disease in patients with rapid eye movement sleep behaviour disorder. <i>Scientific Reports</i> , 2017, 7, 12.	3.3	245
6	EFNS guidelines on management of narcolepsy. <i>European Journal of Neurology</i> , 2006, 13, 1035-1048.	3.3	235
7	Rapid eye movement sleep behavior disorder: devising controlled active treatment studies for symptomatic and neuroprotective therapy—a consensus statement from the International Rapid Eye Movement Sleep Behavior Disorder Study Group. <i>Sleep Medicine</i> , 2013, 14, 795-806.	1.6	209
8	Kleine-Levin syndrome. <i>Neurology</i> , 2002, 59, 1739-1745.	1.1	208
9	ImmunoChip Study Implicates Antigen Presentation to T Cells in Narcolepsy. <i>PLoS Genetics</i> , 2013, 9, e1003270.	3.5	206
10	Identification of novel risk loci for restless legs syndrome in genome-wide association studies in individuals of European ancestry: a meta-analysis. <i>Lancet Neurology</i> , The, 2017, 16, 898-907.	10.2	191
11	Clinical, polysomnographic and genome-wide association analyses of narcolepsy with cataplexy: a European Narcolepsy Network study. <i>Journal of Sleep Research</i> , 2013, 22, 482-495.	3.2	182
12	Genome-Wide Association Study Identifies Novel Restless Legs Syndrome Susceptibility Loci on 2p14 and 16q12.1. <i>PLoS Genetics</i> , 2011, 7, e1002171.	3.5	163
13	Further evidence supporting the use of sodium oxybate for the treatment of cataplexy: a double-blind, placebo-controlled study in 228 patients. <i>Sleep Medicine</i> , 2005, 6, 415-421.	1.6	140
14	European guidelines on management of restless legs syndrome: report of a joint task force by the European Federation of Neurological Societies, the European Neurological Society and the European Sleep Research Society. <i>European Journal of Neurology</i> , 2012, 19, 1385-1396.	3.3	131
15	Diagnosis of central disorders of hypersomnolence: A reappraisal by European experts. <i>Sleep Medicine Reviews</i> , 2020, 52, 101306.	8.5	119
16	Environmental risk factors for REM sleep behavior disorder. <i>Neurology</i> , 2012, 79, 428-434.	1.1	113
17	Idiopathic hypersomnia. <i>Sleep Medicine Reviews</i> , 2016, 29, 23-33.	8.5	94
18	Comorbidity and medication in REM sleep behavior disorder. <i>Neurology</i> , 2014, 82, 1076-1079.	1.1	90

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19	Autonomic symptoms in idiopathic REM behavior disorder: a multicentre caseâ€“control study. Journal of Neurology, 2014, 261, 1112-1118.	3.6	90
20	Contribution of the Premotor Cortex to Consolidation of Motor Sequence Learning in Humans During Sleep. Journal of Neurophysiology, 2010, 104, 2603-2614.	1.8	85
21	Prevalence of the sleep apnea syndrome in acromegaly population. Journal of Endocrinological Investigation, 2000, 23, 515-519.	3.3	81
22	Replication of restless legs syndrome loci in three European populations. Journal of Medical Genetics, 2009, 46, 315-318.	3.2	78
23	Smartphone Allows Capture of Speech Abnormalities Associated With High Risk of Developing Parkinsonâ€™s Disease. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2018, 26, 1495-1507.	4.9	77
24	Continuous versus non-nightly use of zolpidem in chronic insomnia: results of a large-scale, double-blind, randomized, outpatient study. International Clinical Psychopharmacology, 2002, 17, 9-17.	1.7	74
25	Genetics of restless legs syndrome (RLS): State-of-the-art and future directions. Movement Disorders, 2007, 22, S449-S458.	3.9	73
26	Speech Biomarkers in Rapid Eye Movement Sleep Behavior Disorder and Parkinson Disease. Annals of Neurology, 2021, 90, 62-75.	5.3	73
27	Cephalometric assessment of cranial abnormalities in patients with acromegaly. Journal of Cranio-Maxillo-Facial Surgery, 2003, 31, 80-87.	1.7	72
28	The MSLT is Repeatable in Narcolepsy Type 1 But Not Narcolepsy Type 2: A Retrospective Patient Study. Journal of Clinical Sleep Medicine, 2018, 14, 65-74.	2.6	69
29	Quantitative assessment of motor speech abnormalities in idiopathic rapid eye movement sleep behaviour disorder. Sleep Medicine, 2016, 19, 141-147.	1.6	68
30	Dopaminergic imaging and clinical predictors for phenoconversion of REM sleep behaviour disorder. Brain, 2021, 144, 278-287.	7.6	68
31	European guideline and expert statements on the management of narcolepsy in adults and children. European Journal of Neurology, 2021, 28, 2815-2830.	3.3	67
32	Craniofacial abnormalities and their relevance for sleep apnoea syndrome aetiopathogenesis in acromegaly. European Journal of Endocrinology, 2001, 144, 491-497.	3.7	61
33	Suggestive evidence for linkage for restless legs syndrome on chromosome 19p13. Neurogenetics, 2008, 9, 75-82.	1.4	61
34	Sleep disorders in Wilsonâ€™s disease. European Journal of Neurology, 2011, 18, 184-190.	3.3	56
35	Family history of idiopathic REM behavior disorder. Neurology, 2013, 80, 2233-2235.	1.1	54
36	Narcolepsy and pregnancy: a retrospective European evaluation of 249 pregnancies. Journal of Sleep Research, 2013, 22, 496-512.	3.2	54

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37	Does age at the onset of narcolepsy influence the course and severity of the disease?. <i>Sleep Medicine</i> , 2009, 10, 967-972.	1.6	51
38	Narcolepsy: clinical differences and association with other sleep disorders in different age groups. <i>Journal of Neurology</i> , 2013, 260, 767-775.	3.6	49
39	Narcolepsy with and without cataplexy, idiopathic hypersomnia with and without long sleep time: a cluster analysis. <i>Sleep Medicine</i> , 2015, 16, 225-231.	1.6	48
40	The European Narcolepsy Network (<sc>EU</sc>â€œ<sc>NN</sc>) database. <i>Journal of Sleep Research</i> , 2016, 25, 356-364.	3.2	47
41	Biochemical oxidative stress-related markers in patients with obstructive sleep apnea. <i>Medical Science Monitor</i> , 2011, 17, CR491-CR497.	1.1	47
42	<i>GBA</i> variants in REM sleep behavior disorder. <i>Neurology</i> , 2020, 95, e1008-e1016.	1.1	45
43	European guideline and expert statements on the management of narcolepsy in adults and children. <i>Journal of Sleep Research</i> , 2021, 30, e13387.	3.2	44
44	Circadian rhythms of melatonin and peripheral clock gene expression in idiopathic REM sleep behavior disorder. <i>Sleep Medicine</i> , 2018, 52, 1-6.	1.6	43
45	DR2?NEGATIVE NARCOLEPSY. <i>Lancet, The</i> , 1986, 328, 684-685.	13.7	42
46	Nightmares in narcolepsy: underinvestigated symptom?. <i>Sleep Medicine</i> , 2014, 15, 967-972.	1.6	42
47	An Alternative to the Multiple Sleep Latency Test for Determining Sleepiness in Narcolepsy and Hypersomnia: Polygraphic Score of Sleepiness. <i>Sleep</i> , 1986, 9, 243-245.	1.1	41
48	Sleep disturbances in untreated Parkinsonâ€™s disease. <i>Journal of Neurology</i> , 2011, 258, 2254-2259.	3.6	40
49	Accuracy of Rating Scales and Clinical Measures for Screening of Rapid Eye Movement Sleep Behavior Disorder and for Predicting Conversion to Parkinsonâ€™s Disease and Other Synucleinopathies. <i>Frontiers in Neurology</i> , 2018, 9, 376.	2.4	39
50	Fineâ€œMapping of <i>SNCA</i> in Rapid Eye Movement Sleep Behavior Disorder and Overt Synucleinopathies. <i>Annals of Neurology</i> , 2020, 87, 584-598.	5.3	39
51	Efficacy and safety of calcium, magnesium, potassium, and sodium oxybates (lower-sodium oxybate) Tj ETQq1 1 0.784314 rgBT /Overnarcolepsy with cataplexy. <i>Sleep</i> , 2021, 44, .	1.1	39
52	Restless legs syndrome in Czech patients with multiple sclerosis: An epidemiological and genetic study. <i>Sleep Medicine</i> , 2012, 13, 848-851.	1.6	38
53	Safety and efficacy of lower-sodium oxybate in adults with idiopathic hypersomnia: a phase 3, placebo-controlled, double-blind, randomised withdrawal study. <i>Lancet Neurology, The</i> , 2022, 21, 53-65.	10.2	37
54	Chapter 52 A contribution to pathophysiology of idiopathic hypersomnia. <i>Supplements To Clinical Neurophysiology</i> , 2000, 53, 366-370.	2.1	36

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55	Effects of Ropinirole Prolonged-Release on Sleep Disturbances and Daytime Sleepiness in Parkinson Disease. <i>Clinical Neuropharmacology</i> , 2010, 33, 186-190.	0.7	36
56	Exploring the clinical features of narcolepsy type 1 versus narcolepsy type 2 from European Narcolepsy Network database with machine learning. <i>Scientific Reports</i> , 2018, 8, 10628.	3.3	36
57	Defining Speech Subtypes in De Novo Parkinson Disease. <i>Neurology</i> , 2021, 97, e2124-e2135.	1.1	33
58	Familial Aspects of Narcolepsy-Cataplexy in the Czech Republic. <i>Sleep</i> , 1997, 20, 1021-1026.	1.1	31
59	Family-based association study of the restless legs syndrome loci 2 and 3 in a European population. <i>Movement Disorders</i> , 2007, 22, 207-212.	3.9	31
60	Simultaneous tonic and phasic REM sleep without atonia best predicts early phenoconversion to neurodegenerative disease in idiopathic REM sleep behavior disorder. <i>Sleep</i> , 2019, 42, .	1.1	31
61	Increased REM Density in Narcolepsy-Cataplexy and the Polysymptomatic Form of Idiopathic Hypersomnia. <i>Sleep</i> , 2001, 24, 707-711.	1.1	30
62	Electromagnetic field of mobile phones affects visual event related potential in patients with narcolepsy. <i>Bioelectromagnetics</i> , 2001, 22, 519-528.	1.6	30
63	Sodium oxybate is an effective and safe treatment for narcolepsy. <i>Sleep Medicine</i> , 2010, 11, 105-106.	1.6	29
64	Clinical features of childhood narcolepsy. Can cataplexy be foretold?. <i>European Journal of Paediatric Neurology</i> , 2011, 15, 320-325.	1.6	29
65	Screening for REM sleep behavior disorder in the general population. <i>Sleep Medicine</i> , 2016, 24, 147.	1.6	29
66	Risk Factors for Phenoconversion in <sc>Rapid Eye Movement</sc> Sleep Behavior Disorder. <i>Annals of Neurology</i> , 2022, 91, 404-416.	5.3	27
67	Relations of non-motor symptoms and dopamine transporter binding in REM sleep behavior disorder. <i>Scientific Reports</i> , 2019, 9, 15463.	3.3	26
68	Obesity accompanies narcolepsy with cataplexy but not narcolepsy without cataplexy. <i>Neuroendocrinology Letters</i> , 2010, 31, 631-4.	0.2	24
69	A comparison of polysomnographic and actigraphic evaluation of periodic limb movements in sleep. <i>Neurological Research</i> , 2008, 30, 234-238.	1.3	23
70	Report of an EFNS task force on management of sleep disorders in neurologic disease (degenerative) Tj ETQq0 0 0 ggBT/Overlock 10 Tf	3.3	22
71	Arousals in nocturnal groaning. <i>Sleep Medicine</i> , 2009, 10, 1051-1055.	1.6	20
72	The Course and Character of Sleepwalking in Adulthood: A Clinical and Polysomnographic Study. <i>Behavioral Sleep Medicine</i> , 2015, 13, 169-177.	2.1	20

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73	Narcolepsy with cataplexy in patients aged over 60 years: a case-control study. <i>Sleep Medicine</i> , 2016, 26, 79-84.	1.6	20
74	Diagnosis and management of central hypersomnias. <i>Therapeutic Advances in Neurological Disorders</i> , 2012, 5, 297-305.	3.5	19
75	Olfactory dysfunction in narcolepsy with and without cataplexy. <i>Sleep Medicine</i> , 2010, 11, 558-561.	1.6	18
76	Prospective memory impairment in idiopathic REM sleep behavior disorder. <i>Clinical Neuropsychologist</i> , 2018, 32, 1019-1037.	2.3	18
77	Idling for Decades: A European Study on Risk Factors Associated with the Delay Before a Narcolepsy Diagnosis. <i>Nature and Science of Sleep</i> , 0, Volume 14, 1031-1047.	2.7	18
78	Hypothalamo-pituitary-adrenal axis, glucose metabolism and TNF- $\alpha$ in narcolepsy. <i>Journal of Sleep Research</i> , 2014, 23, 425-431.	3.2	17
79	Eye movements in idiopathic rapid eye movement sleep behaviour disorder: High antisaccade error rate reflects prefrontal cortex dysfunction. <i>Journal of Sleep Research</i> , 2019, 28, e12742.	3.2	17
80	Idiopathic hypersomnia: a homogeneous or heterogeneous disease?. <i>Sleep Medicine</i> , 2021, 80, 86-91.	1.6	17
81	Data-Driven Phenotyping of Central Disorders of Hypersomnolence With Unsupervised Clustering. <i>Neurology</i> , 2022, 98, .	1.1	17
82	Assessment of pregnancy outcomes in Czech and Slovak women with narcolepsy. <i>Medical Science Monitor</i> , 2010, 16, SR35-40.	1.1	16
83	Clinical trials in restless legs syndrome Recommendations of the European RLS Study Group (EURLSSC). <i>Movement Disorders</i> , 2007, 22 Suppl 18, S495-504.	3.9	15
84	Effects of Exercise on Serum Cortisol and Thyroid Hormones. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 1983, 81, 308-314.	1.2	14
85	Decreased Perception of High Frequency Sound in Severe Obstructive Sleep Apnea. <i>Physiological Research</i> , 2016, 65, 959-967.	0.9	14
86	Automatic substantia nigra segmentation in neuromelanin-sensitive MRI by deep neural network in patients with prodromal and manifest synucleinopathy. <i>Physiological Research</i> , 2019, 68, S453-S458.	0.9	13
87	Anterior hippocampus volume loss in narcolepsy with cataplexy. <i>Journal of Sleep Research</i> , 2019, 28, e12785.	3.2	12
88	Instrumental analysis of finger tapping reveals a novel early biomarker of parkinsonism in idiopathic rapid eye movement sleep behaviour disorder. <i>Sleep Medicine</i> , 2020, 75, 45-49.	1.6	12
89	Novel Associations of BST1 and LAMP3 With REM Sleep Behavior Disorder. <i>Neurology</i> , 2021, 96, e1402-e1412.	1.1	12
90	Spontaneous improvement in both obstructive sleep apnea and cognitive impairment after stroke. <i>Sleep Medicine</i> , 2017, 32, 137-142.	1.6	12

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91	Cataplexy treated with escitalopram–clinical experience. <i>Neuroendocrinology Letters</i> , 2006, 27, 174-6.	0.2	12
92	Management of restless legs syndrome by the partial D2-agonist terguride. <i>Sleep Medicine</i> , 2003, 4, 455-457.	1.6	11
93	Cardiovascular fitness in narcolepsy is inversely related to sleepiness and the number of cataplexy episodes. <i>Sleep Medicine</i> , 2017, 34, 7-12.	1.6	11
94	Fragmentary myoclonus in idiopathic rapid eye movement sleep behaviour disorder. <i>Journal of Sleep Research</i> , 2019, 28, e12819.	3.2	11
95	Validation of the REM sleep behavior disorder screening questionnaire in the Czech population. <i>BMC Neurology</i> , 2019, 19, 110.	1.8	11
96	Comprehensive Analysis of Familial Parkinsonism Genes in Rapidâ€œEyeâ€œMovement Sleep Behavior Disorder. <i>Movement Disorders</i> , 2021, 36, 235-240.	3.9	11
97	New 2013 incidence peak in childhood narcolepsy: more than vaccination?. <i>Sleep</i> , 2021, 44, .	1.1	11
98	Severe sleep-related movement disorder induced by sertraline. <i>Sleep Medicine</i> , 2012, 13, 769-770.	1.6	10
99	Seizures in sleep apnea patients: occurrence and time distribution. <i>SbornĀk LĀ©karĀtskĀĀ½</i> , 2000, 101, 229-32.	0.2	10
100	Dysexecutive syndrome following anterior thalamic ischemia in the dominant hemisphere. <i>Journal of the Neurological Sciences</i> , 2005, 229-230, 117-120.	0.6	9
101	Systematic video-analysis of motor events during REM sleep in idiopathic REM sleep behavior disorder, follow-up and DAT-SPECT. <i>Sleep Medicine</i> , 2021, 83, 132-144.	1.6	9
102	Olfaction and Colour Vision: What Can They Tell Us about Parkinsonâ€™s Disease?. <i>Prague Medical Report</i> , 2018, 119, 85-96.	0.8	9
103	Incomplete sleep paralysis as the first symptom of narcolepsy. <i>Sleep Medicine</i> , 2013, 14, 919-921.	1.6	8
104	Prevalence of restless legs syndrome in functional movement disorders: a caseâ€œcontrol study from the Czech Republic. <i>BMJ Open</i> , 2019, 9, e024236.	1.9	8
105	Excessive Fragmentary Myoclonus: What Do We Know?. <i>Prague Medical Report</i> , 2017, 118, 5-13.	0.8	7
106	Polysomnographic findings in individuals over 50 years of age lacking subjective signs of sleep disturbance. <i>Ceska A Slovenska Neurologie A Neurochirurgie</i> , 2020, 83/116, 57-63.	0.1	7
107	Sleep Apnoea in Patients With Nocturnal Hypertension â€œ a Multicenter Study in the Czech Republic. <i>Physiological Research</i> , 2018, 67, 217-231.	0.9	7
108	Changes in Cataplexy Frequency in a Clinical Trial of Lower-Sodium Oxybate with Taper and Discontinuation of Other Anticatataplectic Medications. <i>CNS Drugs</i> , 2022, 36, 633-647.	5.9	7

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109	Reliability and Validity of the Czech Version of the Pittsburgh Sleep Quality Index in Patients with Sleep Disorders and Healthy Controls. <i>BioMed Research International</i> , 2021, 2021, 1-9.	1.9	6
110	Restless legs syndrome in 2004. <i>Prague Medical Report</i> , 2004, 105, 337-56.	0.8	6
111	Evening and morning plasma levels of protein S100B in patients with obstructive sleep apnea. <i>Neuroendocrinology Letters</i> , 2007, 28, 575-9.	0.2	6
112	Idiopathic Hypersomnia: Historical Account, Critical Review of Current Tests and Criteria, Diagnostic Evaluation in the Absence of Biological Markers and Robust Electrophysiological Diagnostic Criteria. <i>Nature and Science of Sleep</i> , 2022, Volume 14, 311-322.	2.7	6
113	Sleep and Fasciculations in Amyotrophic Lateral Sclerosis. <i>Schlaf und Faszikulationen bei amyotropher Lateralsklerose. Somnologie</i> , 2004, 8, 25-30.	1.5	5
114	Emotion stimulus processing in narcolepsy with cataplexy. <i>Journal of Sleep Research</i> , 2017, 26, 30-37.	3.2	5
115	Subjective and polysomnographic evaluation of sleep in mitochondrial optic neuropathies. <i>Journal of Sleep Research</i> , 2021, 30, e13051.	3.2	5
116	Dysprosody in Isolated REM Sleep Behavior Disorder with Impaired Olfaction but Intact Nigrostriatal Pathway. <i>Movement Disorders</i> , 2021, , .	3.9	5
117	SMPD1 variants do not have a major role in rapid eye movement sleep behavior disorder. <i>Neurobiology of Aging</i> , 2020, 93, 142.e5-142.e7.	3.1	4
118	Idiopathic Hypersomnia and Depression, the Challenge for Clinicians and Researchers. <i>Prague Medical Report</i> , 2021, 122, 127-139.	0.8	4
119	Advanced oxidation protein products in obstructive sleep apnea. <i>Prague Medical Report</i> , 2008, 109, 159-65.	0.8	4
120	Distribution of HLA-DQB1 in Czech Patients with Central Hypersomnias. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2016, 64, 89-98.	2.3	3
121	Higher body mass index in narcolepsy with cataplexy: lifelong experience. <i>Sleep Medicine</i> , 2017, 32, 277.	1.6	3
122	MRI-guided voxel-based automatic semi-quantification of dopamine transporter imaging. <i>Physica Medica</i> , 2020, 75, 1-10.	0.7	3
123	Comparative study of the substantia nigra echogenicity and 123I-Ioflupane SPECT in patients with synucleinopathies with and without REM sleep behavior disorder. <i>Sleep Medicine</i> , 2020, 70, 116-123.	1.6	3
124	Rare PSAP Variants and Possible Interaction with GBA in REM Sleep Behavior Disorder. <i>Journal of Parkinson's Disease</i> , 2022, 12, 333-340.	2.8	3
125	Rare Case of Late-Onset Narcolepsy Type 1. <i>Case Reports in Neurology</i> , 2021, 12, 428-432.	0.7	3
126	Antidepressants substantially affect basic REM sleep characteristics in narcolepsy-cataplexy patients. <i>Neuroendocrinology Letters</i> , 2015, 36, 430-3.	0.2	3



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127	Calcium, Magnesium, Potassium, and Sodium Oxybates Oral Solution: A Lower-Sodium Alternative for Cataplexy or Excessive Daytime Sleepiness Associated with Narcolepsy. <i>Nature and Science of Sleep</i> , 2022, Volume 14, 531-546.	2.7	3
128	Monitoring the Impact of Ventilation Abnormalities on the Occurrence of Interictal Epileptiform Patterns. <i>Untersuchung eines Zusammenhangs von Atmungsstörungen mit dem Auftreten interiktaler epileptiformer Muster. Somnologie</i> , 2003, 7, 97-100.	1.5	2
129	Patients with REM sleep behavior disorder have higher serum levels of allantoin. <i>Parkinsonism and Related Disorders</i> , 2021, 90, 38-43.	2.2	2
130	Smoking Prevalence and Its Clinical Correlations in Patients with Narcolepsy-cataplexy. <i>Prague Medical Report</i> , 2016, 117, 81-89.	0.8	2
131	MESAM4 evaluated nocturnal respiration disturbances in myasthenia gravis. <i>Sborník LČ@karlůskÅ½</i> , 1996, 97, 97-102.	0.2	2
132	60 years of sleep medicine at the Department of Neurology, First Faculty of Medicine, Charles University in Prague and General University Hospital in Prague. <i>Prague Medical Report</i> , 2011, 112, 236-43.	0.8	2
133	Narcolepsy with cataplexy and Parkinson's disease. <i>Case Report. Neuroendocrinology Letters</i> , 2015, 36, 226-30.	0.2	2
134	Hippocampal but not amygdalar volume loss in narcolepsy with cataplexy. <i>Neuroendocrinology Letters</i> , 2015, 36, 682-8.	0.2	2
135	Narcolepsy with cataplexy and parkinsonâ€™s disease â€“ A case report. <i>Sleep Medicine</i> , 2013, 14, e174-e175.	1.6	1
136	Modafinil Reduces Parasympathetic Activity but Does Not Influence Autonomic Reactivity to Orthostatic Load in Narcolepsy Type 1. <i>Clinical Neuropharmacology</i> , 2018, 41, 111-115.	0.7	1
137	0740 Quality of Life in Phase 3, Placebo-Controlled, Double-Blind, Randomized Withdrawal Study of JZP-258 in Adults with Narcolepsy with Cataplexy. <i>Sleep</i> , 2020, 43, A281-A282.	1.1	1
138	Electromagnetic field of mobile phones affects visual event related potential in patients with narcolepsy. <i>Bioelectromagnetics</i> , 2001, 22, 519-528.	1.6	1
139	Olfactory dysfunction in a cohort of Czech patients with idiopathic REM sleep behaviour disorder. <i>Ceska A Slovenska Neurologie A Neurochirurgie</i> , 2019, 82/115, 415-419.	0.1	1
140	Impact of the COVID-19 pandemic on sleep medicine in the Czech Republic and Slovakia. <i>Ceska A Slovenska Neurologie A Neurochirurgie</i> , 2020, 83/116, 421-423.	0.1	1
141	Adult NREM Parasomnia Associated with Lancinating Throat Pain. <i>Journal of Clinical Sleep Medicine</i> , 2014, 10, 925-926.	2.6	1
142	Smoking Prevalence in Group of Central-European Patients with Narcolepsy-cataplexy, Narcolepsy without Cataplexy and Idiopathic Hypersomnia. <i>Ceska A Slovenska Neurologie A Neurochirurgie</i> , 2017, 80/113, 561-563.	0.1	1
143	Patients with idiopathic REM sleep behavior disorder follow-up â€“ phenoconversion into parkinsonian syndrome and dementia. <i>Ceska A Slovenska Neurologie A Neurochirurgie</i> , 2018, 81/114, 205-207.	0.1	1
144	Delayed sleep-wake phase disorder: Can polysomnography be useful?. <i>Pediatric Neurology</i> , 2021, 127, 28-31.	2.1	1

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145	Increased Transferrin Sialylation Predicts Phenoconversion in Isolated REM Sleep Behavior Disorder. <i>Movement Disorders</i> , 2022, , .	3.9	1
146	Effect of naloxone on diurnal polysomnographic manifestations of hypersomnia with sleep apnoea. <i>Physiologia Bohemoslovaca</i> , 1989, 38, 477-9.	0.1	1
147	Idiopathic Hypersomniaâ€”A Dynamic Simulation Model. <i>Frontiers in Neurology</i> , 0, 13, .	2.4	1
148	112 REDUCED VOLUME OF THE AMYGDALA IN NARCOLEPSY WITH CATAPLEXY â€” A STRUCTURAL MRI STUDY. <i>Sleep Medicine</i> , 2009, 10, S31.	1.6	0
149	CLINICAL DIFFERENCES BETWEEN CHILDHOOD AND ADULTHOOD NARCOLEPSY. <i>Sleep Medicine</i> , 2011, 12, S20.	1.6	0
150	Prospective memory impairment in idiopathic REM sleep behavior disorder. <i>Sleep Medicine</i> , 2019, 59, 54.	1.6	0
151	Comment on â€œProâ€Saccades Predict Cognitive Decline in Parkinson's Disease: ICICLEâ€PDâ€• <i>Movement Disorders</i> , 2020, 35, 522-522.	3.9	0
152	495 Efficacy of Lower-Sodium Oxybate on Idiopathic Hypersomnia, Measured by the Idiopathic Hypersomnia Severity Scale. <i>Sleep</i> , 2021, 44, A195-A195.	1.1	0
153	THE INFLUENCE OF A SHORT DAYTIME NAP AND THE INFLUENCE OF ITS TIMING ON PSYCHOMOTOR EFFICIENCY. <i>Neural Network World</i> , 2011, 21, 539-550.	0.8	0
154	<i>Neurologic Disorders.</i> , 2014, , 241-247.		0
155	Professor Milan Āpã¼la, MD., PhD. â€” 1930â€”2018. <i>Prague Medical Report</i> , 2018, 119, 5-8.	0.8	0
156	Behavioral manifestation profile in idiopathic REM sleep behavior disorder. <i>Ceska A Slovenska Neurologie A Neurochirurgie</i> , 2019, 82/115, 437-441.	0.1	0
157	Rare Case of Late-Onset Narcolepsy Type 1. <i>Case Reports in Neurology</i> , 2020, 12, 428-432.	0.7	0
158	Brain activation sequences. <i>Neuroendocrinology Letters</i> , 2015, 36, 758-66.	0.2	0