# Johan Marinus

#### List of Publications by Citations

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8,939 50 147 91 h-index g-index citations papers 5.84 11,174 151 5.3 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
147	Validation of proposed diagnostic criteria (the "Budapest Criteria") for Complex Regional Pain Syndrome. <i>Pain</i> , <b>2010</b> , 150, 268-274	8	643
146	Identification of novel risk loci, causal insights, and heritable risk for Parkinson® disease: a meta-analysis of genome-wide association studies. <i>Lancet Neurology, The</i> , <b>2019</b> , 18, 1091-1102	24.1	562
145	Assessment of autonomic dysfunction in Parkinson® disease: the SCOPA-AUT. <i>Movement Disorders</i> , <b>2004</b> , 19, 1306-12	7	440
144	Clinical features and pathophysiology of complex regional pain syndrome. <i>Lancet Neurology, The</i> , <b>2011</b> , 10, 637-48	24.1	428
143	Systematic evaluation of rating scales for impairment and disability in Parkinson® disease. <i>Movement Disorders</i> , <b>2002</b> , 17, 867-76	7	423
142	Ketamine produces effective and long-term pain relief in patients with Complex Regional Pain Syndrome Type 1. <i>Pain</i> , <b>2009</b> , 145, 304-311	8	270
141	Patient-reported autonomic symptoms in Parkinson disease. <i>Neurology</i> , <b>2007</b> , 69, 333-41	6.5	232
140	Assessment of sleep and sleepiness in Parkinson disease. <i>Sleep</i> , <b>2003</b> , 26, 1049-54	1.1	197
139	Cognitive impairment in Parkinsonß disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , <b>2007</b> , 78, 1182-7	5.5	165
138	Reliability and validity of the Beck depression inventory in patients with Parkinson® disease. <i>Movement Disorders</i> , <b>2006</b> , 21, 668-72	7	158
137	Specifically neuropathic Gaucherß mutations accelerate cognitive decline in Parkinsonß. <i>Annals of Neurology</i> , <b>2016</b> , 80, 674-685	9.4	154
136	Fatigue rating scales critique and recommendations by the Movement Disorders Society task force on rating scales for Parkinson <b>B</b> disease. <i>Movement Disorders</i> , <b>2010</b> , 25, 805-22	7	152
135	Clinical subtypes of Parkinson® disease. <i>Movement Disorders</i> , <b>2011</b> , 26, 51-8	7	151
134	Inflammation in complex regional pain syndrome: a systematic review and meta-analysis. <i>Neurology</i> , <b>2013</b> , 80, 106-17	6.5	146
133	Parkinson <b>ß</b> disease age at onset genome-wide association study: Defining heritability, genetic loci, and Esynuclein mechanisms. <i>Movement Disorders</i> , <b>2019</b> , 34, 866-875	7	136
132	Measurement instruments to assess posture, gait, and balance in Parkinson® disease: Critique and recommendations. <i>Movement Disorders</i> , <b>2016</b> , 31, 1342-55	7	133
131	The identification of Parkinsonß disease subtypes using cluster analysis: a systematic review. <i>Movement Disorders</i> , <b>2010</b> , 25, 969-78	7	131

## (2014-2008)

130	Thinking about movement hurts: the effect of motor imagery on pain and swelling in people with chronic arm pain. <i>Arthritis and Rheumatism</i> , <b>2008</b> , 59, 623-31		129
129	Evaluation of the hospital anxiety and depression scale in patients with Parkinson <b>ß</b> disease. <i>Clinical Neuropharmacology</i> , <b>2002</b> , 25, 318-24	1.4	126
128	Risk factors for non-motor symptoms in Parkinson® disease. <i>Lancet Neurology, The</i> , <b>2018</b> , 17, 559-568	24.1	108
127	Nighttime sleep problems and daytime sleepiness in Parkinson® disease. <i>Movement Disorders</i> , <b>2008</b> , 23, 35-41	7	108
126	Sleep and circadian rhythm alterations correlate with depression and cognitive impairment in Huntingtonß disease. <i>Parkinsonism and Related Disorders</i> , <b>2010</b> , 16, 345-50	3.6	103
125	Prediction of cognition in Parkinson <b>ß</b> disease with a clinical-genetic score: a longitudinal analysis of nine cohorts. <i>Lancet Neurology, The</i> , <b>2017</b> , 16, 620-629	24.1	98
124	Spreading of complex regional pain syndrome: not a random process. <i>Journal of Neural Transmission</i> , <b>2011</b> , 118, 1301-9	4.3	98
123	Health-Related Quality of Life in patients with Parkinsonß diseaseA systematic review based on the ICF model. <i>Neuroscience and Biobehavioral Reviews</i> , <b>2016</b> , 61, 26-34	9	95
122	Intense pain soon after wrist fracture strongly predicts who will develop complex regional pain syndrome: prospective cohort study. <i>Journal of Pain</i> , <b>2014</b> , 15, 16-23	5.2	93
121	A comprehensive model of health-related quality of life in Parkinsonß disease. <i>Journal of Neurology</i> , <b>2008</b> , 255, 1580-7	5.5	91
120	Onset and progression of dystonia in complex regional pain syndrome. <i>Pain</i> , <b>2007</b> , 130, 287-293	8	91
119	Assessment of psychiatric complications in Parkinson <b>B</b> disease: The SCOPA-PC. <i>Movement Disorders</i> , <b>2007</b> , 22, 2221-8	7	86
118	A short psychosocial questionnaire for patients with Parkinson® disease: the SCOPA-PS. <i>Journal of Clinical Epidemiology</i> , <b>2003</b> , 56, 61-7	5.7	86
117	Development of a severity score for CRPS. <i>Pain</i> , <b>2010</b> , 151, 870-876	8	85
116	Motor consequences of experimentally induced limb pain: a systematic review. <i>European Journal of Pain</i> , <b>2013</b> , 17, 145-57	3.7	84
115	Autonomic symptoms in patients and pre-manifest mutation carriers of Huntington® disease. <i>European Journal of Neurology</i> , <b>2010</b> , 17, 1068-74	6	83
114	Clinical tests for the evaluation of postural instability in patients with parkinson® disease. <i>Archives of Physical Medicine and Rehabilitation</i> , <b>2003</b> , 84, 1669-74	2.8	83
113	Predictors of dementia in Parkinson® disease; findings from a 5-year prospective study using the SCOPA-COG. <i>Parkinsonism and Related Disorders</i> , <b>2014</b> , 20, 980-5	3.6	79

112	The influence of gender on phenotype and disease progression in patients with Huntingtonß disease. <i>Parkinsonism and Related Disorders</i> , <b>2013</b> , 19, 192-7	3.6	76
111	Peripheral trauma and movement disorders: a systematic review of reported cases. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , <b>2011</b> , 82, 892-8	5.5	73
110	Genetic modifiers of risk and age at onset in GBA associated Parkinsonß disease and Lewy body dementia. <i>Brain</i> , <b>2020</b> , 143, 234-248	11.2	69
109	Intrathecal baclofen for dystonia of complex regional pain syndrome. <i>Pain</i> , <b>2009</b> , 143, 41-7	8	67
108	SCOPA-sleep and PDSS: two scales for assessment of sleep disorder in Parkinson® disease. <i>Movement Disorders</i> , <b>2008</b> , 23, 1681-8	7	65
107	Complex regional pain syndrome 1the Swiss cohort study. <i>BMC Musculoskeletal Disorders</i> , <b>2008</b> , 9, 92	2.8	62
106	Risk factors for hallucinations in Parkinson® disease: results from a large prospective cohort study. <i>Movement Disorders</i> , <b>2013</b> , 28, 755-62	7	61
105	Clinical correlates of quantitative EEG in Parkinson disease: A systematic review. <i>Neurology</i> , <b>2018</b> , 91, 871-883	6.5	61
104	Postural instability and gait are associated with severity and prognosis of Parkinson disease. Neurology, <b>2016</b> , 86, 2243-50	6.5	60
103	Familial occurrence of complex regional pain syndrome. European Journal of Pain, 2009, 13, 171-7	3.7	56
102	Catechol-O-methyltransferase Val158Met and the risk of dyskinesias in Parkinson® disease. <i>Movement Disorders</i> , <b>2012</b> , 27, 132-5	7	54
101	Genetic HLA associations in complex regional pain syndrome with and without dystonia. <i>Journal of Pain</i> , <b>2012</b> , 13, 784-9	5.2	54
100	HLA-B62 and HLA-DQ8 are associated with Complex Regional Pain Syndrome with fixed dystonia. <i>Pain</i> , <b>2009</b> , 145, 82-5	8	54
99	Is olfactory impairment in Parkinson disease related to phenotypic or genotypic characteristics?. <i>Neurology</i> , <b>2008</b> , 71, 1877-82	6.5	52
98	Survival in Parkinson® disease. Relation with motor and non-motor features. <i>Parkinsonism and Related Disorders</i> , <b>2014</b> , 20, 613-6	3.6	51
97	Clinical expression profiles of complex regional pain syndrome, fibromyalgia and a-specific repetitive strain injury: more common denominators than pain?. <i>Disability and Rehabilitation</i> , <b>2006</b> , 28, 351-62	2.4	50
96	Course and risk factors for excessive daytime sleepiness in Parkinson® disease. <i>Parkinsonism and Related Disorders</i> , <b>2016</b> , 24, 34-40	3.6	47
95	Spontaneous onset of complex regional pain syndrome. European Journal of Pain, <b>2010</b> , 14, 510-3	3.7	47

### (2009-2009)

94	Patterns of motor and non-motor features in Parkinson® disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , <b>2009</b> , 80, 846-50	5.5	46	
93	Motor control in complex regional pain syndrome: a kinematic analysis. <i>Pain</i> , <b>2012</b> , 153, 805-812	8	45	
92	A longitudinal evaluation of health-related quality of life of patients with Parkinson <b>®</b> disease. <i>Value in Health</i> , <b>2009</b> , 12, 392-6	3.3	44	
91	The contribution of somatic symptoms to the diagnosis of depressive disorder in Parkinson® disease: a discriminant analytic approach. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , <b>2003</b> , 15, 74-7	2.7	43	
90	A prospective, multisite, international validation of the Complex Regional Pain Syndrome Severity Score. <i>Pain</i> , <b>2017</b> , 158, 1430-1436	8	42	
89	Efficacy and safety of a single intrathecal methylprednisolone bolus in chronic complex regional pain syndrome. <i>European Journal of Pain</i> , <b>2010</b> , 14, 523-8	3.7	41	
88	The endocytic membrane trafficking pathway plays a major role in the risk of Parkinson® disease. <i>Movement Disorders</i> , <b>2019</b> , 34, 460-468	7	40	
87	Motor dysfunction of complex regional pain syndrome is related to impaired central processing of proprioceptive information. <i>Journal of Pain</i> , <b>2013</b> , 14, 1460-74	5.2	38	
86	Diagnostic criteria for CRPS I: differences between patient profiles using three different diagnostic sets. <i>European Journal of Pain</i> , <b>2007</b> , 11, 895-902	3.7	38	
85	Altered Whole-Brain and Network-Based Functional Connectivity in Parkinson® Disease. <i>Frontiers in Neurology</i> , <b>2018</b> , 9, 419	4.1	37	
84	Health-related quality of life in 975 patients with complex regional pain syndrome type 1. <i>Pain</i> , <b>2014</b> , 155, 629-634	8	36	
83	Increased risk of complex regional pain syndrome in siblings of patients?. Journal of Pain, 2009, 10, 125	0 <del>5</del> 52	35	
82	Fixed dystonia in complex regional pain syndrome: a descriptive and computational modeling approach. <i>BMC Neurology</i> , <b>2011</b> , 11, 53	3.1	34	
81	The course of insomnia in Parkinson® disease. Parkinsonism and Related Disorders, 2016, 33, 51-57	3.6	30	
80	Relation of clinical subtypes in Parkinson® disease with survival. <i>Movement Disorders</i> , <b>2014</b> , 29, 150-1	7	29	
79	Psychological features of patients with complex regional pain syndrome type I related dystonia. <i>Movement Disorders</i> , <b>2008</b> , 23, 1551-9	7	29	
78	Importance of nondopaminergic features in evaluating disease severity of Parkinson disease. <i>Neurology</i> , <b>2014</b> , 82, 412-8	6.5	28	
77	Psychotic and compulsive symptoms in Parkinsonß disease. <i>Movement Disorders</i> , <b>2009</b> , 24, 738-44	7	28	

76	Penetrance of Parkinson® Disease in LRRK2 p.G2019S Carriers Is Modified by a Polygenic Risk Score. <i>Movement Disorders</i> , <b>2020</b> , 35, 774-780	7	27
75	SCOPA-cognition cutoff value for detection of Parkinsonß disease dementia. <i>Movement Disorders</i> , <b>2011</b> , 26, 1881-6	7	27
74	The significance of motor (a)symmetry in Parkinson® disease. Movement Disorders, 2015, 30, 379-85	7	26
73	Motor patterns in Parkinsonß disease: a data-driven approach. Movement Disorders, 2009, 24, 1042-7	7	26
72	Assessing comorbidity in patients with Parkinson® disease. <i>Movement Disorders</i> , <b>2004</b> , 19, 824-828	7	26
71	Scales to assess impulsive and compulsive behaviors in Parkinson® disease: Critique and recommendations. <i>Movement Disorders</i> , <b>2019</b> , 34, 791-798	7	25
70	Measuring radiation fibrosis: the interobserver reliability of two methods of determining the degree of radiation fibrosis. <i>International Journal of Radiation Oncology Biology Physics</i> , <b>2000</b> , 47, 1209-	14	25
69	Efficacy of intrathecal baclofen on different pain qualities in complex regional pain syndrome. <i>Anesthesia and Analgesia</i> , <b>2013</b> , 116, 211-5	3.9	24
68	Better global and cognitive functioning in choreatic versus hypokinetic-rigid Huntingtonß disease. <i>Movement Disorders</i> , <b>2013</b> , 28, 1142-5	7	24
67	The lack of efficacy of different infusion rates of intrathecal baclofen in complex regional pain syndrome: a randomized, double-blind, crossover study. <i>Pain Medicine</i> , <b>2011</b> , 12, 459-65	2.8	23
66	Intrathecal glycine for pain and dystonia in complex regional pain syndrome. <i>Pain</i> , <b>2009</b> , 146, 199-204	8	23
65	The terminology of akinesia, bradykinesia and hypokinesia: Past, present and future. <i>Parkinsonism and Related Disorders</i> , <b>2017</b> , 37, 27-35	3.6	22
64	Associated and predictive factors of depressive symptoms in patients with Parkinson® disease. Journal of Neurology, <b>2016</b> , 263, 1215-25	5.5	21
63	SPES/SCOPA and MDS-UPDRS: formulas for converting scores of two motor scales in Parkinson <b>B</b> disease. <i>Parkinsonism and Related Disorders</i> , <b>2011</b> , 17, 632-4	3.6	21
62	Analysis of cerebrospinal fluid inflammatory mediators in chronic complex regional pain syndrome related dystonia. <i>Clinical Journal of Pain</i> , <b>2008</b> , 24, 30-4	3.5	20
61	The role of pain coping and kinesiophobia in patients with complex regional pain syndrome type 1 of the legs. <i>Clinical Journal of Pain</i> , <b>2013</b> , 29, 563-9	3.5	19
60	The Genetic Architecture of Parkinson Disease in Spain: Characterizing Population-Specific Risk, Differential Haplotype Structures, and Providing Etiologic Insight. <i>Movement Disorders</i> , <b>2019</b> , 34, 1851-	1863	18
59	Muscle hyperalgesia is widespread in patients with complex regional pain syndrome. <i>Pain</i> , <b>2013</b> , 154, 2745-2749	8	18

## (2018-2017)

Optical Hand Tracking: A Novel Technique for the Assessment of Bradykinesia in Parkinson <b>®</b> Disease. <i>Movement Disorders Clinical Practice</i> , <b>2017</b> , 4, 875-883	2.2	18
Evaluation of the Dutch version of the Parkinson® Disease Questionnaire 39. <i>Parkinsonism and Related Disorders</i> , <b>2008</b> , 14, 24-7	3.6	18
Responsiveness of impairments and disabilities in Parkinson® disease. <i>Parkinsonism and Related Disorders</i> , <b>2006</b> , 12, 314-8	3.6	18
Oral Health of Parkinsonß Disease Patients: A Case-Control Study. <i>Parkinsonß Disease</i> , <b>2018</b> , 2018, 931	52,85	18
Rating scales for cognition in Huntington® disease: Critique and recommendations. <i>Movement Disorders</i> , <b>2018</b> , 33, 187-195	7	17
Thinking about the end of life: a common issue for patients with Huntingtonß disease. <i>Journal of Neurology</i> , <b>2014</b> , 261, 2184-91	5.5	17
Distribution of signs and symptoms of complex regional pain syndrome type I in patients meeting the diagnostic criteria of the International Association for the Study of Pain. <i>European Journal of Pain</i> , <b>2011</b> , 15, 830.e1-8	3.7	17
Activity-based diary for Parkinson® disease. Clinical Neuropharmacology, 2002, 25, 43-50	1.4	17
Identification of Candidate Parkinson Disease Genes by Integrating Genome-Wide Association Study, Expression, and Epigenetic Data Sets. <i>JAMA Neurology</i> , <b>2021</b> , 78, 464-472	17.2	17
Loss of integrity and atrophy in cingulate structural covariance networks in Parkinson <b>ß</b> disease. <i>NeuroImage: Clinical</i> , <b>2017</b> , 15, 587-593	5.3	16
The MoCA: well-suited screen for cognitive impairment in Parkinson disease. <i>Neurology</i> , <b>2011</b> , 76, 1944; author reply 1944-5	6.5	16
Genome-wide survival study identifies a novel synaptic locus and polygenic score for cognitive progression in Parkinson <b>B</b> disease. <i>Nature Genetics</i> , <b>2021</b> , 53, 787-793	36.3	15
Assessing Walking Adaptability in Parkinson® Disease: "The Interactive Walkway". <i>Frontiers in Neurology</i> , <b>2018</b> , 9, 1096	4.1	15
The Huntingtonß Disease Dysphagia Scale. <i>Movement Disorders</i> , <b>2014</b> , 29, 1312-6	7	14
Are you better? A multi-centre study of patient-defined recovery from Complex Regional Pain Syndrome. <i>European Journal of Pain</i> , <b>2018</b> , 22, 551-564	3.7	14
Walking adaptability for targeted fall-risk assessments. <i>Gait and Posture</i> , <b>2019</b> , 70, 203-210	2.6	13
Muscle hyperalgesia correlates with motor function in complex regional pain syndrome type 1. <i>Journal of Pain</i> , <b>2013</b> , 14, 446-54	5.2	13
Quantitative EEG reflects non-dopaminergic disease severity in Parkinson <b>ß</b> disease. <i>Clinical Neurophysiology</i> , <b>2018</b> , 129, 1748-1755	4.3	13
	Disease. Movement Disorders Clinical Practice, 2017, 4, 875-883  Evaluation of the Dutch version of the Parkinson® Disease Questionnaire 39. Parkinsonism and Related Disorders, 2008, 14, 24-7  Responsiveness of impairments and disabilities in Parkinson® disease. Parkinsonism and Related Disorders, 2006, 12, 314-8  Oral Health of Parkinson® Disease Patients: A Case-Control Study. Parkinsonø Disease, 2018, 2018, 931  Rating scales for cognition in Huntington® disease: Critique and recommendations. Movement Disorders, 2018, 33, 187-195  Thinking about the end of life: a common issue for patients with Huntington® disease. Journal of Neurology, 2014, 261, 2184-91  Distribution of signs and symptoms of complex regional pain syndrome type I in patients meeting the diagnostic criteria of the International Association for the Study of Pain. European Journal of Pain, 2011, 15, 830.e1-8  Activity-based diary for Parkinson® disease. Clinical Neuropharmacology, 2002, 25, 43-50  Identification of Candidate Parkinson Disease Genes by Integrating Genome-Wide Association Study, Expression, and Epigenetic Data Sets. JAMA Neurology, 2021, 78, 464-472  Loss of Integrity and atrophy in cingulate structural covariance networks in Parkinson® disease. Neurology, 2011, 76, 1944; author reply 1944-5  Genome-wide survival study identifies a novel synaptic locus and polygenic score for cognitive progression in Parkinson® disease. Nature Genetics, 2021, 53, 787-793  Assessing Walking Adaptability in Parkinson® Disease: "The Interactive Walkway". Frontiers in Neurology, 2018, 9, 1096  The Huntington® Disease Dysphagia Scale. Movement Disorders, 2014, 29, 1312-6  Are you better? A multi-centre study of patient-defined recovery from Complex Regional Pain Syndrome. European Journal of Pain, 2018, 22, 551-564  Walking adaptability for targeted fall-risk assessments. Gait and Posture, 2019, 70, 203-210  Muscle hyperalgesia correlates with motor function in complex regional pain syndrome type 1. Journal of Pain, 2013, 14, 446-54	Evaluation of the Dutch version of the ParkinsonB Disease Questionnaire 39. Parkinsonism and Related Disorders, 2008, 14, 24-7  Responsiveness of impairments and disabilities in ParkinsonB disease. Parkinsonism and Related Disorders, 2006, 12, 314-8  Oral Health of ParkinsonB Disease Patients: A Case-Control Study. Parkinsonp Disease, 2018, 2018, 9315285  Rating scales for cognition in HuntingtonB disease: Critique and recommendations. Movement Disorders, 2018, 33, 187-195  Thinking about the end of life: a common issue for patients with HuntingtonB disease. Journal of Neurology, 2014, 261, 2184-91  Distribution of signs and symptoms of complex regional pain syndrome type I in patients meeting the diagnostic criteria of the International Association for the Study of Pain. European Journal of Pain, 2011, 15, 330.e1-8  Activity-based diary for ParkinsonB disease. Clinical Neuropharmacology, 2002, 25, 43-50  14. Identification of Candidate Parkinson Disease Genes by Integrating Genome-Wide Association Study, Expression, and Epigenetic Data Sets. JAMA Neurology, 2021, 78, 464-472  Loss of integrity and atrophy in clingulate structural covariance networks in ParkinsonB disease.  Solution of Candidate Parkinson Disease Genes by Integrating Genome-Wide Association Study, Expression, and Epigenetic Data Sets. JAMA Neurology, 2021, 78, 464-472  Loss of integrity and atrophy in clingulate structural covariance networks in ParkinsonB disease.  Solution of Candidate Screen for cognitive impairment in Parkinson disease. Neurology, 2011, 76, 1944; author reply 1944-5  Genome-wide survival study identifies a novel synaptic locus and polygenic score for cognitive progression in ParkinsonB disease. Nature Genetics, 2021, 53, 787-793  Assessing Walking Adaptability in ParkinsonB Disease: "The Interactive Walkway". Frontiers in Neurology, 2018, 9, 1096  The HuntingtonB Disease Dysphagia Scale. Movement Disorders, 2014, 29, 1312-6  7  Are you better? A multi-centre study of patient-defined recovery from Complex Regional Pain Syndr

40	Age- and disease-related cerebral white matter changes in patients with Parkinson® disease. <i>Neurobiology of Aging</i> , <b>2019</b> , 80, 203-209	5.6	12
39	Evaluation of severity of predominantly non-dopaminergic symptoms in Parkinsonß disease: The SENS-PD scale. <i>Parkinsonism and Related Disorders</i> , <b>2016</b> , 25, 39-44	3.6	12
38	Calculating clinical progression rates in Parkinson® disease: methods matter. <i>Parkinsonism and Related Disorders</i> , <b>2014</b> , 20, 1263-7	3.6	12
37	Pain relief is associated with improvement in motor function in complex regional pain syndrome type 1: secondary analysis of a placebo-controlled study on the effects of ketamine. <i>Journal of Pain</i> , <b>2013</b> , 14, 1514-21	5.2	12
36	Peripheral trauma and movement disorders. <i>Parkinsonism and Related Disorders</i> , <b>2007</b> , 13 Suppl 3, S395	<b>-9</b> .6	12
35	The influence of age and approaching death on the course of nondopaminergic symptoms in Parkinson® disease. <i>Parkinsonism and Related Disorders</i> , <b>2016</b> , 24, 113-8	3.6	11
34	Selecting candidates for Deep Brain Stimulation in Parkinson® disease: the role of patientsR expectations. <i>Parkinsonism and Related Disorders</i> , <b>2019</b> , 66, 207-211	3.6	11
33	Peripheral mitochondrial function correlates with clinical severity in idiopathic Parkinson® disease. <i>Movement Disorders</i> , <b>2019</b> , 34, 1192-1202	7	10
32	Deficient muscle activation in patients with Complex Regional Pain Syndrome and abnormal hand postures: an electromyographic evaluation. <i>Clinical Neurophysiology</i> , <b>2013</b> , 124, 2025-35	4.3	10
31	Cognitive-motor interference during goal-directed upper-limb movements. <i>European Journal of Neuroscience</i> , <b>2018</b> , 48, 3146-3158	3.5	10
30	Intraoperative test stimulation of the subthalamic nucleus aids postoperative programming of chronic stimulation settings in Parkinson® disease. <i>Parkinsonism and Related Disorders</i> , <b>2019</b> , 65, 62-66	3.6	9
29	An explanatory study evaluating the muscle relaxant effects of intramuscular magnesium sulphate for dystonia in complex regional pain syndrome. <i>Journal of Pain</i> , <b>2013</b> , 14, 1341-8	5.2	9
28	Development of a symptoms questionnaire for complex regional pain syndrome and potentially related illnesses: the Trauma Related Neuronal Dysfunction Symptoms Inventory. <i>Archives of Physical Medicine and Rehabilitation</i> , <b>2008</b> , 89, 1114-20	2.8	9
27	Force modulation deficits in complex regional pain syndrome: a potential role for impaired sense of force production. <i>European Journal of Pain</i> , <b>2014</b> , 18, 1013-23	3.7	8
26	Thermal hypesthesia in patients with complex regional pain syndrome related dystonia. <i>Journal of Neural Transmission</i> , <b>2011</b> , 118, 599-603	4.3	8
25	Assessing walking adaptability in stroke patients. <i>Disability and Rehabilitation</i> , <b>2021</b> , 43, 3242-3250	2.4	7
24	Interrater Reliability of the Unified Huntington® Disease Rating Scale-Total Motor Score Certification. <i>Movement Disorders Clinical Practice</i> , <b>2018</b> , 5, 290-295	2.2	7
23	Does deep brain stimulation of the subthalamic nucleus prolong survival in Parkinson® Disease?. <i>Movement Disorders</i> , <b>2018</b> , 33, 947-949	7	7

## (2020-2015)

22	Intended and unintended (sensory-)motor coupling between the affected and unaffected upper limb in complex regional pain syndrome. <i>European Journal of Pain</i> , <b>2015</b> , 19, 1021-34	3.7	7	
21	Handedness associated to side of onset of Parkinson® disease?. <i>Parkinsonism and Related Disorders</i> , <b>2009</b> , 15, 546-7	3.6	7	
20	Parkinson <b>ß</b> Disease Subtypes: Critical Appraisal and Recommendations. <i>Journal of Parkinsonp</i> s <i>Disease</i> , <b>2021</b> , 11, 395-404	5.3	7	
19	Sex matters in complex regional pain syndrome. <i>European Journal of Pain</i> , <b>2019</b> , 23, 1108-1116	3.7	6	
18	Motor cortical activity during motor tasks is normal in patients with complex regional pain syndrome. <i>Journal of Pain</i> , <b>2015</b> , 16, 87-94	5.2	6	
17	Postdural puncture headache in complex regional pain syndrome: a retrospective observational study. <i>Pain Medicine</i> , <b>2009</b> , 10, 1469-75	2.8	6	
16	German translation and external validation of the Radboud Skills Questionnaire in patients suffering from Complex Regional Pain Syndrome 1. <i>BMC Musculoskeletal Disorders</i> , <b>2010</b> , 11, 107	2.8	6	
15	Investigation of Autosomal Genetic Sex Differences in Parkinson® Disease. <i>Annals of Neurology</i> , <b>2021</b> , 90, 35-42	9.4	6	
14	Systematic mutation analysis of seven dystonia genes in complex regional pain syndrome with fixed dystonia. <i>Journal of Neurology</i> , <b>2010</b> , 257, 820-4	5.5	5	
13	Regional Structural Hippocampal Differences Between Dementia with Lewy Bodies and Parkinsonß Disease. <i>Journal of Parkinson</i> ß <i>Disease</i> , <b>2019</b> , 9, 775-783	5.3	4	
12	Responsiveness to botulinum toxin type A in muscles of complex regional pain patients with tonic dystonia. <i>Journal of Neural Transmission</i> , <b>2014</b> , 121, 761-7	4.3	4	
11	Diurnal and nocturnal skin temperature regulation in chronic complex regional pain syndrome. <i>Journal of Pain</i> , <b>2015</b> , 16, 207-13	5.2	4	
10	Translating the Dutch Walking Stairs, Walking Ability and Rising and Sitting Questionnaires into German and assessing their concurrent validity with VAS measures of pain and activities in daily living. <i>BMC Musculoskeletal Disorders</i> , <b>2010</b> , 11, 108	2.8	4	
9	Assessment Scales for Patients with Advanced Huntington® Disease: Comparison of the UHDRS and UHDRS-FAP. <i>Movement Disorders Clinical Practice</i> , <b>2018</b> , 5, 527-533	2.2	4	
8	Reliability and validity of the range of motion scale (ROMS) in patients with abnormal postures. <i>Pain Medicine</i> , <b>2015</b> , 16, 488-93	2.8	3	
7	Evaluation of mirrored muscle activity in patients with Complex Regional Pain Syndrome. <i>Clinical Neurophysiology</i> , <b>2014</b> , 125, 2100-8	4.3	3	
6	No mutations in the voltage-gated NaV1.7 sodium channel alpha1 subunit gene SCN9A in familial complex regional pain syndrome. <i>European Journal of Neurology</i> , <b>2010</b> , 17, 808-14	6	3	
5	The Cervical Radiculopathy Impact Scale: development and evaluation of a new functional outcome measure for cervical radicular syndrome. <i>Disability and Rehabilitation</i> , <b>2020</b> , 42, 1894-1905	2.4	3	

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3	Reliability of cluster results for different types of time adjustments in complex disease research.  Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE  Engineering in Medicine and Biology Society Annual International Conference, <b>2008</b> , 2008, 4601-4	0.9	1
2	A Scenario Implementation in R for SubtypeDiscovery Examplified on Chemoinformatics Data. <i>Communications in Computer and Information Science</i> , <b>2008</b> , 669-683	0.3	1
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