Caroline M Tanner

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10,446 96 42 102 h-index g-index citations papers 6.08 8.5 104 13,254 avg, IF L-index ext. citations ext. papers

#	Paper	IF	Citations
96	The epidemiology of cognitive function in Parkinsonß disease <i>Progress in Brain Research</i> , 2022 , 269, 3-37	2.9	O
95	Amantadine delayed release/extended release capsules significantly reduce OFF time in Parkinson® disease <i>Npj Parkinson Disease</i> , 2022 , 8, 29	9.7	0
94	Enhancing Clinical Information Display to Improve Patient Encounters: Human-Centered Design and Evaluation of the Parkinson Disease-BRIDGE Platform <i>JMIR Human Factors</i> , 2022 , 9, e33967	2.5	
93	Recruitment for Remote Decentralized Studies in Parkinson® Disease. <i>Journal of Parkinson</i> Disease, 2021 ,	5.3	1
92	The TOPAZ study: a home-based trial of zoledronic acid to prevent fractures in neurodegenerative parkinsonism. <i>Npj Parkinsonis Disease</i> , 2021 , 7, 16	9.7	2
91	Effects of Gocovri (Amantadine) Extended Release Capsules on Non-Motor Symptoms in Patients with Parkinson B Disease and Dyskinesia. <i>Neurology and Therapy</i> , 2021 , 10, 307-320	4.6	2
90	Longitudinal Analysis of Multiple Neurotransmitter Metabolites in Cerebrospinal Fluid in Early Parkinson B Disease. <i>Movement Disorders</i> , 2021 , 36, 1972-1978	7	1
89	Bad Air and Parkinson Disease-The Fog May Be Lifting. <i>JAMA Neurology</i> , 2021 , 78, 793-795	17.2	
88	Design of a virtual longitudinal observational study in Parkinsonß disease (AT-HOME PD). <i>Annals of Clinical and Translational Neurology</i> , 2021 , 8, 308-320	5.3	6
87	Remote smartphone monitoring of Parkinson® disease and individual response to therapy. <i>Nature Biotechnology</i> , 2021 ,	44.5	11
86	Video-based Parkinsonß disease assessments in a nationwide cohort of Fox Insight participants. <i>Clinical Parkinsonism & Related Disorders</i> , 2021 , 4, 100094	0.9	8
85	Dopamine transporter imaging predicts clinically-defined Esynucleinopathy in REM sleep behavior disorder. <i>Annals of Clinical and Translational Neurology</i> , 2021 , 8, 201-212	5.3	6
84	Remote telemedicine evaluation of deep brain stimulation candidacy: Retrospective cohort analysis. <i>Neurology: Clinical Practice</i> , 2020 , 10, 199-205	1.7	10
83	Evolution of Alzheimer Disease Cerebrospinal Fluid Biomarkers in Early Parkinson Disease. <i>Annals of Neurology</i> , 2020 , 88, 574-587	9.4	16
82	Translation, Validation, Diagnostic Accuracy, and Reliability of Screening Questionnaire for Parkinsonism in Three African Countries. <i>Journal of Parkinsonis Disease</i> , 2020 , 10, 1113-1122	5.3	1
81	Reply to: Diagnostic Delay in Cervical Dystonia-Dystonia With Antecedent ET?. <i>Movement Disorders</i> , 2020 , 35, 1086-1087	7	
80	Clinical and Dopamine Transporter Imaging Characteristics of Leucine Rich Repeat Kinase 2 (LRRK2) and Glucosylceramidase Beta (GBA) Parkinson® Disease Participants in the Parkinson® Progression Markers Initiative: A Cross-Sectional Study. <i>Movement Disorders</i> , 2020 , 35, 833-844	7	18

(2019-2020)

79	Fox Insight collects online, longitudinal patient-reported outcomes and genetic data on Parkinson disease. <i>Scientific Data</i> , 2020 , 7, 67	8.2	27
78	Comparison of an Online-Only Parkinsonß Disease Research Cohort to Cohorts Assessed In Person. Journal of Parkinsonß Disease, 2020 , 10, 677-691	5.3	10
77	Endrenoreceptors and the risk of Parkinson® disease. Lancet Neurology, The, 2020, 19, 247-254	24.1	27
76	EASE LID 2: A 2-Year Open-Label Trial of Gocovri (Amantadine) Extended Release for Dyskinesia in Parkinson® Disease. <i>Journal of Parkinson® Disease</i> , 2020 , 10, 543-558	5.3	12
75	Exploring the clinical burden of OFF periods in Parkinson disease. <i>American Journal of Managed Care</i> , 2020 , 26, S255-S264	2.1	2
74	Differentiating tardive dyskinesia: a video-based review of antipsychotic-induced movement disorders in clinical practice. <i>CNS Spectrums</i> , 2020 , 1-10	1.8	9
73	Clinical and dopamine transporter imaging characteristics of non-manifest LRRK2 and GBA mutation carriers in the Parkinson® Progression Markers Initiative (PPMI): a cross-sectional study. <i>Lancet Neurology, The</i> , 2020 , 19, 71-80	24.1	37
72	Parkinson Disease Epidemiology, Pathology, Genetics, and Pathophysiology. <i>Clinics in Geriatric Medicine</i> , 2020 , 36, 1-12	3.8	143
71	Cervical dystonia incidence and diagnostic delay in a multiethnic population. <i>Movement Disorders</i> , 2020 , 35, 450-456	7	11
70	Electrocardiographic changes predate Parkinsonß disease onset. Scientific Reports, 2020, 10, 11319	4.9	9
69	Nonsteroidal Anti-inflammatory Use and LRRK2 Parkinsonß Disease Penetrance. <i>Movement Disorders</i> , 2020 , 35, 1755-1764	7	21
68	Current and projected future economic burden of Parkinsonß disease in the U.S. <i>Npj Parkinsonn</i> s <i>Disease</i> , 2020 , 6, 15	9.7	78
67	Phenotype-Agnostic Molecular Subtyping of Neurodegenerative Disorders: The Cincinnati Cohort Biomarker Program (CCBP). <i>Frontiers in Aging Neuroscience</i> , 2020 , 12, 553635	5.3	12
66	The Impact of COVID-19 on Access to Parkinsonß Disease Medication. <i>Movement Disorders</i> , 2020 , 35, 2129-2133	7	19
65	The Effect of the COVID-19 Pandemic on People with Parkinson® Disease. <i>Journal of Parkinson</i> Disease, 2020 , 10, 1365-1377	5.3	56
64	Validation of Serum Neurofilament Light Chain as a Biomarker of Parkinson ß Disease Progression. <i>Movement Disorders</i> , 2020 , 35, 1999-2008	7	32
63	Innovative Recruitment Strategies to Increase Diversity of Participation in Parkinson® Disease Research: The Fox Insight Cohort Experience. <i>Journal of Parkinson</i> Disease, 2020 , 10, 665-675	5.3	9
62	Reply to "Studying reproducibility of data-driven Parkinsonß disease subtypes". <i>Parkinsonism and Related Disorders</i> , 2019 , 66, 245-246	3.6	

61	Predicting Progression in Parkinson® Disease Using Baseline and 1-Year Change Measures. <i>Journal of Parkinson</i> Disease, 2019 , 9, 665-679	5.3	8
60	Feasibility and safety of lumbar puncture in the Parkinson® disease research participants: Parkinson® Progression Marker Initiative (PPMI). <i>Parkinsonism and Related Disorders</i> , 2019 , 62, 201-209	3.6	9
59	A specific amino acid motif of mediates risk and interacts with smoking history in Parkinson® disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019 , 116, 7419	9 -7 424	. 33
58	Concordance for Parkinson ß disease in twins: A 20-year update. <i>Annals of Neurology</i> , 2019 , 85, 600-605	9.4	35
57	The NAS-NRC Twin Registry and Duke Twins Study of Memory in Aging: An Update. <i>Twin Research and Human Genetics</i> , 2019 , 22, 757-760	2.2	4
56	Longitudinal analyses of cerebrospinal fluid Esynuclein in prodromal and early Parkinson ß disease. <i>Movement Disorders</i> , 2019 , 34, 1354-1364	7	48
55	A Phase 3, 1-Year, Open-Label Trial of Valbenazine in Adults With Tardive Dyskinesia. <i>Journal of Clinical Psychopharmacology</i> , 2019 , 39, 620-627	1.7	10
54	Association of brain heptachlor epoxide and other organochlorine compounds with lewy pathology. <i>Movement Disorders</i> , 2019 , 34, 228-235	7	6
53	The Microbiome in Neurodegenerative Disease. <i>Current Geriatrics Reports</i> , 2018 , 7, 81-91	1.3	5
52	Longitudinal Change of Clinical and Biological Measures in Early Parkinsonß Disease: Parkinsonß Progression Markers Initiative Cohort. <i>Movement Disorders</i> , 2018 , 33, 771-782	7	73
51	Parkinson ® Patients with Dyskinesia Switched from Immediate Release Amantadine to Open-label ADS-5102. <i>Movement Disorders Clinical Practice</i> , 2018 , 5, 183-190	2.2	11
50	Selected health and lifestyle factors, cytosine-adenine-guanine status, and phenoconversion in Huntingtonß disease. <i>Movement Disorders</i> , 2018 , 33, 472-478	7	16
49	Reproducibility of data-driven Parkinson® disease subtypes for clinical research. <i>Parkinsonism and Related Disorders</i> , 2018 , 56, 102-106	3.6	42
48	The Parkinsonß progression markers initiative (PPMI) - establishing a PD biomarker cohort. <i>Annals of Clinical and Translational Neurology</i> , 2018 , 5, 1460-1477	5.3	142
47	Occupational exposures and parkinsonism among Shanghai women textile workers. <i>American Journal of Industrial Medicine</i> , 2018 , 61, 886-892	2.7	1
46	Biomarker-driven phenotyping in Parkinson ß disease: A translational missing link in disease-modifying clinical trials. <i>Movement Disorders</i> , 2017 , 32, 319-324	7	111
45	Caffeine, creatine, GRIN2A and Parkinson® disease progression. <i>Journal of the Neurological Sciences</i> , 2017 , 375, 355-359	3.2	17
44	Prediction of cognition in Parkinson® disease with a clinical-genetic score: a longitudinal analysis of nine cohorts. <i>Lancet Neurology, The</i> , 2017 , 16, 620-629	24.1	98

43	ADS-5102 (Amantadine) Extended-Release Capsules for Levodopa-Induced Dyskinesia in Parkinson Disease (EASE LID Study): A Randomized Clinical Trial. <i>JAMA Neurology</i> , 2017 , 74, 941-949	17.2	112
42	Parkinson disease. <i>Nature Reviews Disease Primers</i> , 2017 , 3, 17013	51.1	1700
41	Impaired Cognition and the Risk of Parkinson Disease: Trouble in Mind. <i>JAMA Neurology</i> , 2017 , 74, 1398	3-1 / 4.00	5
40	Randomized, placebo-controlled trial of ADS-5102 (amantadine) extended-release capsules for levodopa-induced dyskinesia in Parkinsonß disease (EASE LID 3). <i>Movement Disorders</i> , 2017 , 32, 1701-1	709	103
39	Virtual visits for Parkinson disease: A multicenter noncontrolled cohort. <i>Neurology: Clinical Practice</i> , 2017 , 7, 283-295	1.7	18
38	National Randomized Controlled Trial of Virtual House Calls for People with Parkinson ß Disease: Interest and Barriers. <i>Telemedicine Journal and E-Health</i> , 2016 , 22, 590-8	5.9	31
37	Clinical-Genetic Associations in the Prospective Huntington at Risk Observational Study (PHAROS): Implications for Clinical Trials. <i>JAMA Neurology</i> , 2016 , 73, 102-10	17.2	29
36	How stable are Parkinson B disease subtypes in de novo patients: Analysis of the PPMI cohort?. <i>Parkinsonism and Related Disorders</i> , 2016 , 28, 62-7	3.6	89
35	Knowledge gaps and research recommendations for essential tremor. <i>Parkinsonism and Related Disorders</i> , 2016 , 33, 27-35	3.6	33
34	The best medicine? The influence of physical activity and inactivity on Parkinson B disease. <i>Movement Disorders</i> , 2016 , 31, 1444-1454	7	64
33	Early Clinical Predictors of Treatment-Resistant and Functional Outcomes in Parkinson® Disease. <i>Movement Disorders Clinical Practice</i> , 2016 , 3, 53-58	2.2	1
32	Traumatic brain injury in later life increases risk for Parkinson disease. <i>Annals of Neurology</i> , 2015 , 77, 987-95	9.4	175
31	Natural history of multiple system atrophy in the USA: a prospective cohort study. <i>Lancet Neurology, The</i> , 2015 , 14, 710-9	24.1	169
30	Effect of creatine monohydrate on clinical progression in patients with Parkinson disease: a randomized clinical trial. <i>JAMA - Journal of the American Medical Association</i> , 2015 , 313, 584-93	27.4	153
29	Parkinson® disease research in a prospective cohort in China. <i>Parkinsonism and Related Disorders</i> , 2015 , 21, 1200-4	3.6	19
28	Caffeine and Progression of Parkinson Disease: A Deleterious Interaction With Creatine. <i>Clinical Neuropharmacology</i> , 2015 , 38, 163-9	1.4	18
27	When brawn benefits brain: physical activity and Parkinson® disease risk. <i>Brain</i> , 2015 , 138, 238-9	11.2	7
26	Dietary fat intake, pesticide use, and Parkinsonß disease. <i>Parkinsonism and Related Disorders</i> , 2014 , 20, 82-7	3.6	81

25	The disease intersection of susceptibility and exposure: chemical exposures and neurodegenerative disease risk. <i>Alzheimern</i> and <i>Dementia</i> , 2014 , 10, S213-25	1.2	55
24	Mendelian randomization of serum urate and parkinson disease progression. <i>Annals of Neurology</i> , 2014 , 76, 862-8	9.4	58
23	Association of cerebrospinal fluid famyloid 1-42, T-tau, P-tau181, and faynuclein levels with clinical features of drug-naive patients with early Parkinson disease. <i>JAMA Neurology</i> , 2013 , 70, 1277-87	,17.2	252
22	Relationship of Mediterranean diet and caloric intake to phenoconversion in Huntington disease. <i>JAMA Neurology</i> , 2013 , 70, 1382-8	17.2	29
21	Head injury, Esynuclein Rep1, and Parkinson disease. Annals of Neurology, 2012, 71, 40-8	9.4	66
20	Pre-motor features of Parkinsonß disease: the Honolulu-Asia Aging Study experience. <i>Parkinsonism and Related Disorders</i> , 2012 , 18 Suppl 1, S199-202	3.6	102
19	Dopamine transporter imaging is associated with long-term outcomes in Parkinson® disease. <i>Movement Disorders</i> , 2012 , 27, 1392-7	7	94
18	Solvent exposures and Parkinson disease risk in twins. <i>Annals of Neurology</i> , 2012 , 71, 776-84	9.4	97
17	The Parkinson Progression Marker Initiative (PPMI). <i>Progress in Neurobiology</i> , 2011 , 95, 629-35	10.9	793
16	Rotenone, paraquat, and Parkinsonß disease. Environmental Health Perspectives, 2011, 119, 866-72	8.4	804
15	Frequency of known mutations in early-onset Parkinson disease: implication for genetic counseling: the consortium on risk for early onset Parkinson disease study. <i>Archives of Neurology</i> , 2010 , 67, 1116-22		90
14	Advances in environmental epidemiology. <i>Movement Disorders</i> , 2010 , 25 Suppl 1, S58-62	7	60
13	Occupation and risk of parkinsonism: a multicenter case-control study. <i>Archives of Neurology</i> , 2009 , 66, 1106-13		160
12	Urate as a predictor of the rate of clinical decline in Parkinson disease. <i>Archives of Neurology</i> , 2009 , 66, 1460-8		265
11	Clinical features in early Parkinson disease and survival. <i>Archives of Neurology</i> , 2009 , 66, 1353-8		78
10	Predictors of deterioration in health-related quality of life in Parkinson® disease: results from the DATATOP trial. <i>Movement Disorders</i> , 2008 , 23, 653-9; quiz 776	7	109
9	Nicotine and Parkinson® disease: implications for therapy. <i>Movement Disorders</i> , 2008 , 23, 1641-52	7	88
8	Association of olfactory dysfunction with risk for future Parkinson® disease. <i>Annals of Neurology</i> , 2008 , 63, 167-73	9.4	525

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7	Association of olfactory dysfunction with incidental Lewy bodies. <i>Movement Disorders</i> , 2006 , 21, 2062-7	7 7	156	
6	Head injury and Parkinson® disease risk in twins. <i>Annals of Neurology</i> , 2006 , 60, 65-72	9.4	191	
5	Incidence of Parkinson® disease: variation by age, gender, and race/ethnicity. <i>American Journal of Epidemiology</i> , 2003 , 157, 1015-22	3.8	980	
4	Parkinson ® disease and motor-neuron disease in former prisoners-of-war. <i>Lancet, The</i> , 2000 , 355, 843	40	17	
3	Parkinson disease in twins: an etiologic study. <i>JAMA - Journal of the American Medical Association</i> , 1999 , 281, 341-6	27.4	594	
2	Epidemiology of Parkinson® disease. <i>Neurologic Clinics</i> , 1996 , 14, 317-35	4.5	413	
1	The role of environmental toxins in the etiology of Parkinsonß disease. <i>Trends in Neurosciences</i> , 1989 , 12, 49-54	13.3	236	