

Julie C Stout

List of Publications by Year in descending order

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Version: 2024-02-01

236
papers

19,339
citations

13865

67
h-index

12946

131
g-index

239
all docs

239
docs citations

239
times ranked

13097
citing authors

#	ARTICLE	IF	CITATIONS
1	Profiling Social Cognition in Premanifest Huntington's Disease. <i>Journal of the International Neuropsychological Society</i> , 2022, 28, 217-229.	1.8	5
2	Effectiveness of gait aid prescription for improving spatiotemporal gait parameters and associated outcomes in community-dwelling older people: a systematic review. <i>Disability and Rehabilitation</i> , 2022, 44, 6139-6154.	1.8	6
3	Cognitive dysfunction in systemic lupus erythematosus: how do we advance our understanding?. <i>Lancet Rheumatology</i> , The, 2022, , .	3.9	4
4	Listener Detection of Objectively Validated Acoustic Features of Speech in Huntington's Disease. <i>Journal of Huntington's Disease</i> , 2022, 11, 71-79.	1.9	3
5	Fibromyalgia, mood disorders, cognitive test results, cognitive symptoms and quality of life in systemic lupus erythematosus. <i>Rheumatology</i> , 2022, 62, 190-199.	1.9	7
6	A qualitative examination of apathy and physical activity in Huntington's and Parkinson's disease. <i>Neurodegenerative Disease Management</i> , 2022, 12, 129-139.	2.2	3
7	The Lived Experiences of Depression in Huntington's Disease: A Qualitative Study. <i>Journal of Huntington's Disease</i> , 2022, 11, 321-335.	1.9	4
8	Apathy predicts rate of cognitive decline over 24 months in premanifest Huntington's disease. <i>Psychological Medicine</i> , 2021, 51, 1338-1344.	4.5	21
9	Feasibility and initial validation of "HD-Mobile", a smartphone application for remote self-administration of performance-based cognitive measures in Huntington's disease. <i>Journal of Neurology</i> , 2021, 268, 590-601.	3.6	10
10	Multidimensional Apathy: The Utility of the Dimensional Apathy Scale in Huntington's Disease. <i>Movement Disorders Clinical Practice</i> , 2021, 8, 361-370.	1.5	11
11	The Hunger Games: Homeostatic State-Dependent Fluctuations in Disinhibition Measured with a Novel Gamified Test Battery. <i>Nutrients</i> , 2021, 13, 2001.	4.1	3
12	Utility of Huntington's Disease Assessments by Disease Stage: Floor/Ceiling Effects. <i>Frontiers in Neurology</i> , 2021, 12, 595679.	2.4	6
13	Hippocampal and striatal volumes correlate with spatial memory impairment in Huntington's disease. <i>Journal of Neuroscience Research</i> , 2021, 99, 2948-2963.	2.9	4
14	Visuomotor integration deficits are common to familial and sporadic preclinical Alzheimer's disease. <i>Brain Communications</i> , 2021, 3, fca003.	3.3	8
15	Enhancing the Clinical Utility of DriveSafe DriveAware for People with Huntington's Disease. <i>Journal of Huntington's Disease</i> , 2020, 9, 353-357.	1.9	0
16	Gut dysbiosis in Huntington's disease: associations among gut microbiota, cognitive performance and clinical outcomes. <i>Brain Communications</i> , 2020, 2, fca110.	3.3	98
17	Responsiveness to change over time and test-retest reliability of the PROMIS and Neuro-QoL mental health measures in persons with Huntington disease (HD). <i>Quality of Life Research</i> , 2020, 29, 3419-3439.	3.1	9
18	Accuracy of automated amygdala MRI segmentation approaches in Huntington's disease in the IMAGE-HD cohort. <i>Human Brain Mapping</i> , 2020, 41, 1875-1888.	3.6	9

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19	Dissociable Motivational Deficits in Pre-manifest Huntington's Disease. <i>Cell Reports Medicine</i> , 2020, 1, 100152.	6.5	16
20	Longitudinal expression changes are weak correlates of disease progression in Huntington's disease. <i>Brain Communications</i> , 2020, 2, fcaa172.	3.3	6
21	Association of CAG Repeats With Long-term Progression in Huntington Disease. <i>JAMA Neurology</i> , 2019, 76, 1375.	9.0	44
22	Speech in prodromal and symptomatic Huntington's disease as a model of measuring onset and progression in dominantly inherited neurodegenerative diseases. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 107, 450-460.	6.1	32
23	Discrete changes in the frequency and functions of autobiographical reminiscence in Huntington's disease. <i>Memory</i> , 2019, 27, 1345-1351.	1.7	1
24	Striatal morphology and neurocognitive dysfunction in Huntington disease: The IMAGE-HD study. <i>Psychiatry Research - Neuroimaging</i> , 2019, 291, 1-8.	1.8	9
25	How different aspects of motor dysfunction influence day-to-day function in huntington's disease. <i>Movement Disorders</i> , 2019, 34, 1910-1914.	3.9	3
26	Validation of Neuro-QoL and PROMIS Mental Health Patient Reported Outcome Measures in Persons with Huntington Disease. <i>Journal of Huntington's Disease</i> , 2019, 8, 467-482.	1.9	17
27	MSH3 modifies somatic instability and disease severity in Huntington's and myotonic dystrophy type 1. <i>Brain</i> , 2019, 142, 1876-1886.	7.6	114
28	Movement Disorder Society Task Force Viewpoint: Huntington's Disease Diagnostic Categories. <i>Movement Disorders Clinical Practice</i> , 2019, 6, 541-546.	1.5	67
29	"Real-life" hippocampal-dependent spatial memory impairments in Huntington's disease. <i>Cortex</i> , 2019, 119, 46-60.	2.4	11
30	Pervasive autobiographical memory impairments in Huntington's disease. <i>Neuropsychologia</i> , 2019, 127, 123-130.	1.6	10
31	Apathy Associated With Impaired Recognition of Happy Facial Expressions in Huntington's Disease. <i>Journal of the International Neuropsychological Society</i> , 2019, 25, 453-461.	1.8	6
32	Cognitive Fitness to Drive in Huntington's Disease: Assessing the Clinical Utility of DriveSafe DriveAware. <i>Journal of Huntington's Disease</i> , 2019, 8, 87-95.	1.9	2
33	Spatial memory in Huntington's disease: A comparative review of human and animal data. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 98, 194-207.	6.1	17
34	A Game for Eliciting Trust Between People and Devices Under Diverse Performance Conditions. <i>Communications in Computer and Information Science</i> , 2018, , 172-190.	0.5	2
35	Agreement between clinician-rated versus patient-reported outcomes in Huntington disease. <i>Journal of Neurology</i> , 2018, 265, 1443-1453.	3.6	7
36	Reduced amygdala volumes are related to motor and cognitive signs in Huntington's disease: The IMAGE-HD study. <i>NeuroImage: Clinical</i> , 2018, 18, 881-887.	2.7	30

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37	Rating scales for cognition in Huntington's disease: Critique and recommendations. <i>Movement Disorders</i> , 2018, 33, 187-195.	3.9	38
38	Emotion Recognition Correlates With Social-Neuropsychiatric Dysfunction in Huntington's Disease. <i>Journal of the International Neuropsychological Society</i> , 2018, 24, 417-423.	1.8	21
39	Cross-sectional and longitudinal voxel-based grey matter asymmetries in Huntington's disease. <i>NeuroImage: Clinical</i> , 2018, 17, 312-324.	2.7	23
40	Relationships Among Apathy, Health-Related Quality of Life, and Function in Huntington's Disease. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2018, 30, 194-201.	1.8	42
41	Stages of dysfunctional decision-making in addiction. <i>Pharmacology Biochemistry and Behavior</i> , 2018, 164, 99-105.	2.9	119
42	Relationship between measures of impulsivity in opioid-dependent individuals. <i>Personality and Individual Differences</i> , 2018, 120, 133-137.	2.9	1
43	Oxytocin selectively modulates brain processing of disgust in Huntington's disease gene carriers. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 81, 11-16.	4.8	23
44	Evaluating cognition in individuals with Huntington disease: Neuro-QoL cognitive functioning measures. <i>Quality of Life Research</i> , 2018, 27, 811-822.	3.1	12
45	Understanding the need for assistance with survey completion in people with Huntington disease. <i>Quality of Life Research</i> , 2018, 27, 801-810.	3.1	1
46	Brain Regions Showing White Matter Loss in Huntington's Disease Are Enriched for Synaptic and Metabolic Genes. <i>Biological Psychiatry</i> , 2018, 83, 456-465.	1.3	79
47	E11...Compensation in huntington's disease. , 2018, , .		0
48	Working Memory-Related Effective Connectivity in Huntington's Disease Patients. <i>Frontiers in Neurology</i> , 2018, 9, 370.	2.4	12
49	Deep Brain Stimulation for Parkinson's disease changes perception in the Rubber Hand Illusion. <i>Scientific Reports</i> , 2018, 8, 13842.	3.3	6
50	Juvenile Huntington's disease: left behind?. <i>Lancet Neurology</i> , The, 2018, 17, 932-933.	10.2	7
51	Testing a longitudinal compensation model in premanifest Huntington's disease. <i>Brain</i> , 2018, 141, 2156-2166.	7.6	33
52	Diminished facial EMG responses to disgusting scenes and happy and fearful faces in Huntington's disease. <i>Cortex</i> , 2018, 106, 185-199.	2.4	10
53	Understanding patient-reported outcome measures in Huntington disease: at what point is cognitive impairment related to poor measurement reliability?. <i>Quality of Life Research</i> , 2018, 27, 2541-2555.	3.1	10
54	Emotion recognition in Parkinson's disease: Static and dynamic factors.. <i>Neuropsychology</i> , 2018, 32, 230-234.	1.3	9

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55	Visual scanning of the eye region of human faces predicts emotion recognition performance in Huntington's disease.. <i>Neuropsychology</i> , 2018, 32, 356-365.	1.3	7
56	Executive impairment is associated with unawareness of neuropsychiatric symptoms in premanifest and early Huntington's disease.. <i>Neuropsychology</i> , 2018, 32, 958-965.	1.3	13
57	Patient-reported outcome measures in Huntington disease: Quality of life in neurological disorders (Neuro-QoL) social functioning measures.. <i>Psychological Assessment</i> , 2018, 30, 450-458.	1.5	9
58	Data Analytics from Enroll-HD, a Global Clinical Research Platform for Huntington's Disease. <i>Movement Disorders Clinical Practice</i> , 2017, 4, 212-224.	1.5	137
59	Parkinson's disease alters multisensory perception: Insights from the Rubber Hand Illusion. <i>Neuropsychologia</i> , 2017, 97, 38-45.	1.6	25
60	Longitudinal changes in the fronto-striatal network are associated with executive dysfunction and behavioral dysregulation in Huntington's disease: 30 months IMAGE-HD data. <i>Cortex</i> , 2017, 92, 139-149.	2.4	27
61	Beyond emotion recognition deficits: A theory guided analysis of emotion processing in Huntington's disease. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 73, 276-292.	6.1	32
62	Identification of genetic variants associated with Huntington's disease progression: a genome-wide association study. <i>Lancet Neurology</i> , The, 2017, 16, 701-711.	10.2	248
63	Feasibility and Efficacy of Brief Computerized Training to Improve Emotion Recognition in Premanifest and Early-Symptomatic Huntington's Disease. <i>Journal of the International Neuropsychological Society</i> , 2017, 23, 314-321.	1.8	16
64	Operationalizing compensation over time in neurodegenerative disease. <i>Brain</i> , 2017, 140, 1158-1165.	7.6	62
65	Survival End Points for Huntington Disease Trials Prior to a Motor Diagnosis. <i>JAMA Neurology</i> , 2017, 74, 1352.	9.0	12
66	Design optimization for clinical trials in early-stage manifest Huntington's disease. <i>Movement Disorders</i> , 2017, 32, 1610-1619.	3.9	11
67	Reduced Willingness to Expend Effort for Reward in Obesity: Link to Adherence to a 3-Month Weight Loss Intervention. <i>Obesity</i> , 2017, 25, 1676-1681.	3.0	17
68	Reliability and Validity of the HD-PRO-TriadTM, a Health-Related Quality of Life Measure Designed to Assess the Symptom Triad of Huntington's Disease. <i>Journal of Huntington's Disease</i> , 2017, 6, 201-215.	1.9	1
69	Abnormal Visual Scanning of Emotionally Evocative Natural Scenes in Huntington's Disease. <i>Frontiers in Psychology</i> , 2017, 8, 405.	2.1	1
70	Pilot Validation of Ambulatory Activity Monitors for Sleep Measurement in Huntington's Disease Gene Carriers. <i>Journal of Huntington's Disease</i> , 2017, 6, 249-253.	1.9	20
71	Optokinetic nystagmus reflects perceptual directions in the onset binocular rivalry in Parkinson's disease. <i>PLoS ONE</i> , 2017, 12, e0173707.	2.5	15
72	Cognitive assessment in Huntington disease clinical drug trials. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2017, 144, 227-244.	1.8	13

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73	Families Affected by Huntington's Disease Report Difficulties in Communication, Emotional Involvement, and Problem Solving. <i>Journal of Huntington's Disease</i> , 2017, 6, 169-177.	1.9	13
74	Topological length of white matter connections predicts their rate of atrophy in premanifest Huntington's disease. <i>JCI Insight</i> , 2017, 2, .	5.0	37
75	D21's...Longitudinal compensation in the cognitive network in huntington's disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2016, 87, A42.1-A42.	1.9	0
76	Introduction to the JINS Special Issue: Preclinical Prediction. <i>Journal of the International Neuropsychological Society</i> , 2016, 22, 951-955.	1.8	0
77	Subjective sleep problems in Huntington's disease: A pilot investigation of the relationship to brain structure, neurocognitive, and neuropsychiatric function. <i>Journal of the Neurological Sciences</i> , 2016, 364, 148-153.	0.6	29
78	HDQLIFE: development and assessment of health-related quality of life in Huntington disease (HD). <i>Quality of Life Research</i> , 2016, 25, 2441-2455.	3.1	39
79	Two different phenomena in basic motor speech performance in premanifest Huntington disease. <i>Neurology</i> , 2016, 87, 2283-2283.	1.1	1
80	D20's...Operationalising compensation over time in neurodegenerative disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2016, 87, A41.2-A41.	1.9	0
81	D22's...Compensation in preclinical huntington's disease: evidence from the track-on HD study. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2016, 87, A42.2-A42.	1.9	0
82	Multimodal imaging biomarkers in premanifest and early Huntington's disease: 30-month IMAGE-HD data. <i>British Journal of Psychiatry</i> , 2016, 208, 571-578.	2.8	43
83	Visuospatial Processing Deficits Linked to Posterior Brain Regions in Premanifest and Early Stage Huntington's Disease. <i>Journal of the International Neuropsychological Society</i> , 2016, 22, 595-608.	1.8	44
84	Computational modeling for addiction medicine. <i>Progress in Brain Research</i> , 2016, 224, 53-65.	1.4	24
85	Cognitive assessment strategies in Huntington's disease research. <i>Journal of Neuroscience Methods</i> , 2016, 265, 19-24.	2.5	18
86	Clinical-Genetic Associations in the Prospective Huntington at Risk Observational Study (PHAROS). <i>JAMA Neurology</i> , 2016, 73, 102.	9.0	38
87	Decision-making in Psychopathy. <i>Psychiatry, Psychology and Law</i> , 2016, 23, 521-537.	1.2	7
88	Iron accumulation in the basal ganglia in Huntington's disease: cross-sectional data from the IMAGE-HD study. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2016, 87, 545-549.	1.9	69
89	Medication Use in Early-HD Participants in Track-HD: an Investigation of its Effects on Clinical Performance. <i>PLOS Currents</i> , 2016, 8, .	1.4	6
90	Dual task performance in Huntington's disease: A comparison of choice reaction time tasks.. <i>Neuropsychology</i> , 2015, 29, 703-712.	1.3	7

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91	Compensation in Preclinical Huntington's Disease: Evidence From the Track-On HD Study. <i>EBioMedicine</i> , 2015, 2, 1420-1429.	6.1	122
92	Functional Brain Correlates of Neuropsychiatric Symptoms in Presymptomatic Huntington's Disease: The IMAGE-HD Study. <i>Journal of Huntington's Disease</i> , 2015, 4, 325-332.	1.9	10
93	Dual Task Performance May be a Better Measure of Cognitive Processing in Huntington's Disease than Traditional Attention Tests. <i>Journal of Huntington's Disease</i> , 2015, 4, 119-130.	1.9	6
94	Volumetric Analysis of the Hypothalamus in Huntington Disease Using 3T MRI: The IMAGE-HD Study. <i>PLoS ONE</i> , 2015, 10, e0117593.	2.5	30
95	Hippocampal 5-HT1A Receptor and Spatial Learning and Memory. <i>Frontiers in Pharmacology</i> , 2015, 6, 289.	3.5	67
96	Longitudinal change in white matter microstructure in Huntington's disease: The IMAGE-HD study. <i>Neurobiology of Disease</i> , 2015, 74, 406-412.	4.4	89
97	Effects of task difficulty during dual-task circle tracing in Huntington's disease. <i>Journal of Neurology</i> , 2015, 262, 268-276.	3.6	12
98	Feasibility of use of probabilistic reversal learning and serial reaction time tasks in clinical trials of Parkinson's disease. <i>Parkinsonism and Related Disorders</i> , 2015, 21, 894-898.	2.2	12
99	An improved cognitive model of the Iowa and Soochow Gambling Tasks with regard to model fitting performance and tests of parameter consistency. <i>Frontiers in Psychology</i> , 2015, 6, 229.	2.1	26
100	Utility of self-report and performance-based measures of risk for predicting driving behavior in young people. <i>Personality and Individual Differences</i> , 2015, 86, 184-188.	2.9	12
101	Psychopathic Personality Traits and Iowa Gambling Task Performance in Incarcerated Offenders. <i>Psychiatry, Psychology and Law</i> , 2015, 22, 134-144.	1.2	13
102	Cognitive interventions to enhance neural compensation in Huntington's disease. <i>Neurodegenerative Disease Management</i> , 2015, 5, 155-164.	2.2	27
103	Functional changes during working memory in Huntington's disease: 30-month longitudinal data from the IMAGE-HD study. <i>Brain Structure and Function</i> , 2015, 220, 501-512.	2.3	61
104	Differential effects of social stress on laboratory-based decision-making are related to both impulsive personality traits and gender. <i>Cognition and Emotion</i> , 2015, 29, 1475-1485.	2.0	12
105	Selective vulnerability of Rich Club brain regions is an organizational principle of structural connectivity loss in Huntington's disease. <i>Brain</i> , 2015, 138, 3327-3344.	7.6	96
106	The impact of occipital lobe cortical thickness on cognitive task performance: An investigation in Huntington's Disease. <i>Neuropsychologia</i> , 2015, 79, 138-146.	1.6	56
107	Safety, tolerability, and efficacy of PBT2 in Huntington's disease: a phase 2, randomised, double-blind, placebo-controlled trial. <i>Lancet Neurology</i> , 2015, 14, 39-47.	10.2	112
108	Data from 617 Healthy Participants Performing the Iowa Gambling Task: A "Many Labs" Collaboration. , 2015, 3, .		15

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109	Functional magnetic resonance imaging of working memory in Huntington's disease: Cross-sectional data from the IMAGE-HD study. <i>Human Brain Mapping</i> , 2014, 35, 1847-1864.	3.6	60
110	HD-CAB: A cognitive assessment battery for clinical trials in Huntington's disease ^{1,2,3} . <i>Movement Disorders</i> , 2014, 29, 1281-1288.	3.9	73
111	Movement sequencing in Huntington disease. <i>World Journal of Biological Psychiatry</i> , 2014, 15, 459-471.	2.6	14
112	Abnormal synchrony of resting state networks in premanifest and symptomatic Huntington disease: the IMAGE-HD study. <i>Journal of Psychiatry and Neuroscience</i> , 2014, 39, 87-96.	2.4	63
113	Response to Turner. <i>Addiction</i> , 2014, 109, 1139-1140.	3.3	1
114	Strategic and non-strategic problem gamblers differ on decision-making under risk and ambiguity. <i>Addiction</i> , 2014, 109, 1128-1137.	3.3	58
115	Huntington disease: natural history, biomarkers and prospects for therapeutics. <i>Nature Reviews Neurology</i> , 2014, 10, 204-216.	10.1	873
116	Age and task difficulty differences in dual tasking using circle tracing and serial subtraction tasks. <i>Aging Clinical and Experimental Research</i> , 2014, 26, 201-211.	2.9	13
117	The cognitive burden in Huntington's disease: Pathology, phenotype, and mechanisms of compensation. <i>Movement Disorders</i> , 2014, 29, 673-683.	3.9	116
118	Self-reported impulsivity and inhibitory control in problem gamblers. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2014, 36, 144-157.	1.3	30
119	Regret in the context of unobtained rewards in criminal offenders. <i>Cognition and Emotion</i> , 2014, 28, 913-925.	2.0	6
120	White matter connectivity reflects clinical and cognitive status in Huntington's disease. <i>Neurobiology of Disease</i> , 2014, 65, 180-187.	4.4	85
121	The Potential of Composite Cognitive Scores for Tracking Progression in Huntington's Disease. <i>Journal of Huntington's Disease</i> , 2014, 3, 197-207.	1.9	8
122	To simulate or not? Comment on Steingroever, Wetzels, and Wagenmakers (2014).. <i>Decision</i> , 2014, 1, 184-191.	0.5	6
123	Clinical impairment in premanifest and early Huntington's disease is associated with regionally specific atrophy. <i>Human Brain Mapping</i> , 2013, 34, 519-529.	3.6	113
124	The structural correlates of functional deficits in early huntington's disease. <i>Human Brain Mapping</i> , 2013, 34, 2141-2153.	3.6	75
125	The relationship between cortisol and verbal memory in the early stages of Huntington's disease. <i>Journal of Neurology</i> , 2013, 260, 891-902.	3.6	19
126	Emotional face recognition deficits and medication effects in pre-manifest through stage-II Huntington's disease. <i>Psychiatry Research</i> , 2013, 207, 118-126.	3.3	45

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127	Cortisol and depression in pre-diagnosed and early stage Huntington's disease. <i>Psychoneuroendocrinology</i> , 2013, 38, 2439-2447.	2.7	40
128	Concurrent Validity of The Psychopathic Personality Inventoryâ€“Revised and The Psychopathy Checklist. <i>Criminal Justice and Behavior</i> , 2013, 40, 802-813.	1.8	11
129	Functional and connectivity changes during working memory in Huntingtonâ€™s disease: 18 month longitudinal data from the IMAGE-HD study. <i>Brain and Cognition</i> , 2013, 83, 80-91.	1.8	57
130	Automated differentiation of pre-diagnosis Huntington's disease from healthy control individuals based on quadratic discriminant analysis of the basal ganglia: The IMAGE-HD study. <i>Neurobiology of Disease</i> , 2013, 51, 82-92.	4.4	80
131	Prefrontal activity in Huntington's disease reflects cognitive and neuropsychiatric disturbances: The IMAGE-HD study. <i>Experimental Neurology</i> , 2013, 239, 218-228.	4.1	85
132	Predictors of phenotypic progression and disease onset in premanifest and early-stage Huntington's disease in the TRACK-HD study: analysis of 36-month observational data. <i>Lancet Neurology</i> , The, 2013, 12, 637-649.	10.2	704
133	Magnetization Transfer Imaging in Premanifest and Manifest Huntington Disease: A 2-Year Follow-Up. <i>American Journal of Neuroradiology</i> , 2013, 34, 317-322.	2.4	19
134	Corpus Callosal Atrophy in Premanifest and Early Huntington's Disease. <i>Journal of Huntington's Disease</i> , 2013, 2, 517-526.	1.9	29
135	Quality of Life in Huntington's Disease: A Comparative Study Investigating the Impact for those with Pre-Manifest and Early Manifest Disease, and their Partners. <i>Journal of Huntington's Disease</i> , 2013, 2, 159-175.	1.9	43
136	Computational Modeling Reveals Distinct Effects of HIV and History of Drug Use on Decision-Making Processes in Women. <i>PLoS ONE</i> , 2013, 8, e68962.	2.5	42
137	Dual Task Performance in Normal Aging: A Comparison of Choice Reaction Time Tasks. <i>PLoS ONE</i> , 2013, 8, e60265.	2.5	37
138	Multi-Modal Neuroimaging in Premanifest and Early Huntingtonâ€™s Disease: 18 Month Longitudinal Data from the IMAGE-HD Study. <i>PLoS ONE</i> , 2013, 8, e74131.	2.5	74
139	Evaluation of longitudinal 12 and 24 month cognitive outcomes in premanifest and early Huntington's disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2012, 83, 687-694.	1.9	120
140	Medial frontal hyperactivity to sad faces in generalized social anxiety disorder and modulation by oxytocin. <i>International Journal of Neuropsychopharmacology</i> , 2012, 15, 883-896.	2.1	105
141	Magnetization Transfer Imaging in Premanifest and Manifest Huntington Disease. <i>American Journal of Neuroradiology</i> , 2012, 33, 884-889.	2.4	23
142	Speech acoustic markers of early stage and prodromal Huntington's disease: A marker of disease onset?. <i>Neuropsychologia</i> , 2012, 50, 3273-3278.	1.6	74
143	Comparing the Iowa and Soochow Gambling Tasks in Opiate Users. <i>Frontiers in Neuroscience</i> , 2012, 6, 34.	2.8	20
144	Visual Working Memory Impairment in Premanifest Gene-Carriers and Early Huntington's Disease. <i>Journal of Huntington's Disease</i> , 2012, 1, 97-106.	1.9	15

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145	Potential endpoints for clinical trials in premanifest and early Huntington's disease in the TRACK-HD study: analysis of 24 month observational data. <i>Lancet Neurology, The</i> , 2012, 11, 42-53.	10.2	479
146	Early changes in white matter pathways of the sensorimotor cortex in premanifest Huntington's disease. <i>Human Brain Mapping</i> , 2012, 33, 203-212.	3.6	127
147	Neurocognitive signs in prodromal Huntington disease.. <i>Neuropsychology</i> , 2011, 25, 1-14.	1.3	341
148	The Trail Making Test in prodromal Huntington disease: Contributions of disease progression to test performance. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2011, 33, 567-579.	1.3	52
149	Visuomotor integration deficits precede clinical onset in Huntington's disease. <i>Neuropsychologia</i> , 2011, 49, 264-270.	1.6	49
150	Propensity for risk taking and trait impulsivity in the Iowa Gambling Task. <i>Personality and Individual Differences</i> , 2011, 50, 492-495.	2.9	70
151	Biological and clinical changes in premanifest and early stage Huntington's disease in the TRACK-HD study: the 12-month longitudinal analysis. <i>Lancet Neurology, The</i> , 2011, 10, 31-42.	10.2	530
152	The structural involvement of the cingulate cortex in premanifest and early Huntington's disease. <i>Movement Disorders</i> , 2011, 26, 1684-1690.	3.9	56
153	Evidence for sex differences in the loudness dependence of the auditory evoked potential in humans. <i>Human Psychopharmacology</i> , 2011, 26, 172-176.	1.5	18
154	Estimating Premorbid IQ in the Prodromal Phase of a Neurodegenerative Disease. <i>Clinical Neuropsychologist</i> , 2011, 25, 757-777.	2.3	15
155	Assessment of Cognitive Symptoms in Prodromal and Early Huntington Disease. <i>PLOS Currents</i> , 2011, 3, RRN1250.	1.4	13
156	F24â€¦Differences in companion and subject ratings of subjects' behaviour using the frontal systems behaviour scale (FrSBe)- findings from the track-hd study. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2010, 81, A30.2-A30.	1.9	1
157	H04â€¦The relationship of hypothalamic pituitary adrenal axis dysfunction to mood and cognitive changes in the early stages of Huntington's disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2010, 81, A34.3-A35.	1.9	0
158	H01â€¦Significant biological and clinical change detected over 1 year in premanifest and early stage Huntington's disease in the TRACK-HD study. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2010, 81, A33.2-A33.	1.9	0
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