

Julie C Stout

List of Publications by Year in descending order

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Version: 2024-02-01

236
papers

19,339
citations

15880

67
h-index

14779

131
g-index

239
all docs

239
docs citations

239
times ranked

14571
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.	1.2	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.	0.9	6
3	Cognitive dysfunction in systemic lupus erythematosus: how do we advance our understanding?. <i>Lancet Rheumatology</i> , The, 2022, , .	2.2	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.	0.9	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.	0.9	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.	1.2	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.	0.9	4
8	Apathy predicts rate of cognitive decline over 24 months in premanifest Huntington's disease. <i>Psychological Medicine</i> , 2021, 51, 1338-1344.	2.7	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.	1.8	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.	0.8	11
11	The Hunger Games: Homeostatic State-Dependent Fluctuations in Disinhibition Measured with a Novel Gamified Test Battery. <i>Nutrients</i> , 2021, 13, 2001.	1.7	3
12	Utility of Huntington's Disease Assessments by Disease Stage: Floor/Ceiling Effects. <i>Frontiers in Neurology</i> , 2021, 12, 595679.	1.1	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.	1.3	4
14	Visuomotor integration deficits are common to familial and sporadic preclinical Alzheimer's disease. <i>Brain Communications</i> , 2021, 3, fcab003.	1.5	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.	0.9	0
16	Gut dysbiosis in Huntington's disease: associations among gut microbiota, cognitive performance and clinical outcomes. <i>Brain Communications</i> , 2020, 2, fcaa110.	1.5	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.	1.5	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.	1.9	9

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19	Dissociable Motivational Deficits in Pre-manifest Huntington's Disease. <i>Cell Reports Medicine</i> , 2020, 1, 100152.	3.3	16
20	Longitudinal expression changes are weak correlates of disease progression in Huntington's disease. <i>Brain Communications</i> , 2020, 2, fcaa172.	1.5	6
21	Association of CAG Repeats With Long-term Progression in Huntington Disease. <i>JAMA Neurology</i> , 2019, 76, 1375.	4.5	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.	2.9	32
23	Discrete changes in the frequency and functions of autobiographical reminiscence in Huntington's disease. <i>Memory</i> , 2019, 27, 1345-1351.	0.9	1
24	Striatal morphology and neurocognitive dysfunction in Huntington disease: The IMAGE-HD study. <i>Psychiatry Research - Neuroimaging</i> , 2019, 291, 1-8.	0.9	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.	2.2	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.	0.9	17
27	MSH3 modifies somatic instability and disease severity in Huntington's and myotonic dystrophy type 1. <i>Brain</i> , 2019, 142, 1876-1886.	3.7	114
28	Movement Disorder Society Task Force Viewpoint: Huntington's Disease Diagnostic Categories. <i>Movement Disorders Clinical Practice</i> , 2019, 6, 541-546.	0.8	67
29	"Real-life" hippocampal-dependent spatial memory impairments in Huntington's disease. <i>Cortex</i> , 2019, 119, 46-60.	1.1	11
30	Pervasive autobiographical memory impairments in Huntington's disease. <i>Neuropsychologia</i> , 2019, 127, 123-130.	0.7	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.	1.2	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.	0.9	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.	2.9	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.	0.4	2
35	Agreement between clinician-rated versus patient-reported outcomes in Huntington disease. <i>Journal of Neurology</i> , 2018, 265, 1443-1453.	1.8	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.	1.4	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.	2.2	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.	1.2	21
39	Cross-sectional and longitudinal voxel-based grey matter asymmetries in Huntington's disease. <i>NeuroImage: Clinical</i> , 2018, 17, 312-324.	1.4	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.	0.9	42
41	Stages of dysfunctional decision-making in addiction. <i>Pharmacology Biochemistry and Behavior</i> , 2018, 164, 99-105.	1.3	119
42	Relationship between measures of impulsivity in opioid-dependent individuals. <i>Personality and Individual Differences</i> , 2018, 120, 133-137.	1.6	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.	2.5	23
44	Evaluating cognition in individuals with Huntington disease: Neuro-QoL cognitive functioning measures. <i>Quality of Life Research</i> , 2018, 27, 811-822.	1.5	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.	1.5	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.	0.7	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.	1.1	12
49	Deep Brain Stimulation for Parkinson's disease changes perception in the Rubber Hand Illusion. <i>Scientific Reports</i> , 2018, 8, 13842.	1.6	6
50	Juvenile Huntington's disease: left behind?. <i>Lancet Neurology</i> , The, 2018, 17, 932-933.	4.9	7
51	Testing a longitudinal compensation model in premanifest Huntington's disease. <i>Brain</i> , 2018, 141, 2156-2166.	3.7	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.	1.1	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.	1.5	10
54	Emotion recognition in Parkinson's disease: Static and dynamic factors.. <i>Neuropsychology</i> , 2018, 32, 230-234.	1.0	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.	1.0	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.	1.0	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.	1.2	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.	0.8	137
59	Parkinson's disease alters multisensory perception: Insights from the Rubber Hand Illusion. <i>Neuropsychologia</i> , 2017, 97, 38-45.	0.7	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.	1.1	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.	2.9	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.	4.9	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.	1.2	16
64	Operationalizing compensation over time in neurodegenerative disease. <i>Brain</i> , 2017, 140, 1158-1165.	3.7	62
65	Survival End Points for Huntington Disease Trials Prior to a Motor Diagnosis. <i>JAMA Neurology</i> , 2017, 74, 1352.	4.5	12
66	Design optimization for clinical trials in early-stage manifest Huntington's disease. <i>Movement Disorders</i> , 2017, 32, 1610-1619.	2.2	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.	1.5	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.	0.9	1
69	Abnormal Visual Scanning of Emotionally Evocative Natural Scenes in Huntington's Disease. <i>Frontiers in Psychology</i> , 2017, 8, 405.	1.1	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.	0.9	20
71	Optokinetic nystagmus reflects perceptual directions in the onset binocular rivalry in Parkinson's disease. <i>PLoS ONE</i> , 2017, 12, e0173707.	1.1	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.	1.0	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.	0.9	13
74	Topological length of white matter connections predicts their rate of atrophy in premanifest Huntington's disease. <i>JCI Insight</i> , 2017, 2, .	2.3	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.	0.9	0
76	Introduction to the JINS Special Issue: Preclinical Prediction. <i>Journal of the International Neuropsychological Society</i> , 2016, 22, 951-955.	1.2	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.	0.3	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.	1.5	39
79	Two different phenomena in basic motor speech performance in premanifest Huntington disease. <i>Neurology</i> , 2016, 87, 2283-2283.	1.5	1
80	D20's...Operationalising compensation over time in neurodegenerative disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2016, 87, A41.2-A41.	0.9	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.	0.9	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.	1.7	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.	1.2	44
84	Computational modeling for addiction medicine. <i>Progress in Brain Research</i> , 2016, 224, 53-65.	0.9	24
85	Cognitive assessment strategies in Huntington's disease research. <i>Journal of Neuroscience Methods</i> , 2016, 265, 19-24.	1.3	18
86	Clinical-Genetic Associations in the Prospective Huntington at Risk Observational Study (PHAROS). <i>JAMA Neurology</i> , 2016, 73, 102.	4.5	38
87	Decision-making in Psychopathy. <i>Psychiatry, Psychology and Law</i> , 2016, 23, 521-537.	0.9	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.	0.9	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.	1.0	7

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91	Compensation in Preclinical Huntington's Disease: Evidence From the Track-On HD Study. EBioMedicine, 2015, 2, 1420-1429.	2.7	122
92	Functional Brain Correlates of Neuropsychiatric Symptoms in Presymptomatic Huntington's Disease: The IMAGE-HD Study. Journal of Huntington's Disease, 2015, 4, 325-332.	0.9	10
93	Dual Task Performance May be a Better Measure of Cognitive Processing in Huntington's Disease than Traditional Attention Tests. Journal of Huntington's Disease, 2015, 4, 119-130.	0.9	6
94	Volumetric Analysis of the Hypothalamus in Huntington Disease Using 3T MRI: The IMAGE-HD Study. PLoS ONE, 2015, 10, e0117593.	1.1	30
95	Hippocampal 5-HT1A Receptor and Spatial Learning and Memory. Frontiers in Pharmacology, 2015, 6, 289.	1.6	67
96	Longitudinal change in white matter microstructure in Huntington's disease: The IMAGE-HD study. Neurobiology of Disease, 2015, 74, 406-412.	2.1	89
97	Effects of task difficulty during dual-task circle tracing in Huntington's disease. Journal of Neurology, 2015, 262, 268-276.	1.8	12
98	Feasibility of use of probabilistic reversal learning and serial reaction time tasks in clinical trials of Parkinson's disease. Parkinsonism and Related Disorders, 2015, 21, 894-898.	1.1	12
99	An improved cognitive model of the Iowa and Soochow Gambling Tasks with regard to model fitting performance and tests of parameter consistency. Frontiers in Psychology, 2015, 6, 229.	1.1	26
100	Utility of self-report and performance-based measures of risk for predicting driving behavior in young people. Personality and Individual Differences, 2015, 86, 184-188.	1.6	12
101	Psychopathic Personality Traits and Iowa Gambling Task Performance in Incarcerated Offenders. Psychiatry, Psychology and Law, 2015, 22, 134-144.	0.9	13
102	Cognitive interventions to enhance neural compensation in Huntington's disease. Neurodegenerative Disease Management, 2015, 5, 155-164.	1.2	27
103	Functional changes during working memory in Huntington's disease: 30-month longitudinal data from the IMAGE-HD study. Brain Structure and Function, 2015, 220, 501-512.	1.2	61
104	Differential effects of social stress on laboratory-based decision-making are related to both impulsive personality traits and gender. Cognition and Emotion, 2015, 29, 1475-1485.	1.2	12
105	Selective vulnerability of Rich Club brain regions is an organizational principle of structural connectivity loss in Huntington's disease. Brain, 2015, 138, 3327-3344.	3.7	96
106	The impact of occipital lobe cortical thickness on cognitive task performance: An investigation in Huntington's Disease. Neuropsychologia, 2015, 79, 138-146.	0.7	56
107	Safety, tolerability, and efficacy of PBT2 in Huntington's disease: a phase 2, randomised, double-blind, placebo-controlled trial. Lancet Neurology, The, 2015, 14, 39-47.	4.9	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.	1.9	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.	2.2	73
111	Movement sequencing in Huntington disease. <i>World Journal of Biological Psychiatry</i> , 2014, 15, 459-471.	1.3	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.	1.4	63
113	Response to Turner. <i>Addiction</i> , 2014, 109, 1139-1140.	1.7	1
114	Strategic and non-strategic problem gamblers differ on decision-making under risk and ambiguity. <i>Addiction</i> , 2014, 109, 1128-1137.	1.7	58
115	Huntington disease: natural history, biomarkers and prospects for therapeutics. <i>Nature Reviews Neurology</i> , 2014, 10, 204-216.	4.9	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.	1.4	13
117	The cognitive burden in Huntington's disease: Pathology, phenotype, and mechanisms of compensation. <i>Movement Disorders</i> , 2014, 29, 673-683.	2.2	116
118	Self-reported impulsivity and inhibitory control in problem gamblers. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2014, 36, 144-157.	0.8	30
119	Regret in the context of unobtained rewards in criminal offenders. <i>Cognition and Emotion</i> , 2014, 28, 913-925.	1.2	6
120	White matter connectivity reflects clinical and cognitive status in Huntington's disease. <i>Neurobiology of Disease</i> , 2014, 65, 180-187.	2.1	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.	0.9	8
122	To simulate or not? Comment on Steingroever, Wetzels, and Wagenmakers (2014).. <i>Decision</i> , 2014, 1, 184-191.	0.4	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.	1.9	113
124	The structural correlates of functional deficits in early huntington's disease. <i>Human Brain Mapping</i> , 2013, 34, 2141-2153.	1.9	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.	1.8	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.	1.7	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.	1.3	40
128	Concurrent Validity of The Psychopathic Personality Inventoryâ€“Revised and The Psychopathy Checklist. <i>Criminal Justice and Behavior</i> , 2013, 40, 802-813.	1.1	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.	0.8	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.	2.1	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.	2.0	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.	4.9	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.	1.2	19
134	Corpus Callosal Atrophy in Premanifest and Early Huntington's Disease. <i>Journal of Huntington's Disease</i> , 2013, 2, 517-526.	0.9	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.	0.9	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.	1.1	42
137	Dual Task Performance in Normal Aging: A Comparison of Choice Reaction Time Tasks. <i>PLoS ONE</i> , 2013, 8, e60265.	1.1	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.	1.1	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.	0.9	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.	1.0	105
141	Magnetization Transfer Imaging in Premanifest and Manifest Huntington Disease. <i>American Journal of Neuroradiology</i> , 2012, 33, 884-889.	1.2	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.	0.7	74
143	Comparing the Iowa and Soochow Gambling Tasks in Opiate Users. <i>Frontiers in Neuroscience</i> , 2012, 6, 34.	1.4	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.	0.9	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.	4.9	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.	1.9	127
147	Neurocognitive signs in prodromal Huntington disease.. <i>Neuropsychology</i> , 2011, 25, 1-14.	1.0	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.	0.8	52
149	Visuomotor integration deficits precede clinical onset in Huntington's disease. <i>Neuropsychologia</i> , 2011, 49, 264-270.	0.7	49
150	Propensity for risk taking and trait impulsivity in the Iowa Gambling Task. <i>Personality and Individual Differences</i> , 2011, 50, 492-495.	1.6	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.	4.9	530
152	The structural involvement of the cingulate cortex in premanifest and early Huntington's disease. <i>Movement Disorders</i> , 2011, 26, 1684-1690.	2.2	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.	0.7	18
154	Estimating Premorbid IQ in the Prodromal Phase of a Neurodegenerative Disease. <i>Clinical Neuropsychologist</i> , 2011, 25, 757-777.	1.5	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.	0.9	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.	0.9	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.	0.9	0
159	F04â€¦Quality of life in Huntington's disease: a comparative study investigating the impact on spouses of those with premanifest and early disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2010, 81, A23.3-A24.	0.9	0
160	Self-paced timing detects and tracks change in prodromal Huntington disease.. <i>Neuropsychology</i> , 2010, 24, 435-442.	1.0	79
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