Steven Paul Woods

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7552431/publications.pdf

Version: 2024-02-01

200 papers

7,727 citations

47006 47 h-index 78 g-index

217 all docs

217 docs citations

times ranked

217

5627 citing authors

#	Article	IF	CITATIONS
1	Predictive Validity of Global Deficit Scores in Detecting Neuropsychological Impairment in HIV Infection. Journal of Clinical and Experimental Neuropsychology, 2004, 26, 307-319.	1.3	497
2	Cognitive Neuropsychology of HIV-Associated Neurocognitive Disorders. Neuropsychology Review, 2009, 19, 152-168.	4.9	486
3	The California Verbal Learning Test – second edition: Test-retest reliability, practice effects, and reliable change indices for the standard and alternate forms. Archives of Clinical Neuropsychology, 2006, 21, 413-420.	0.5	305
4	Interrater Reliability of Clinical Ratings and Neurocognitive Diagnoses in HIV. Journal of Clinical and Experimental Neuropsychology, 2004, 26, 759-778.	1.3	284
5	Co-Morbidities in Persons Infected with HIV: Increased Burden with Older Age and Negative Effects on Health-Related Quality of Life. AIDS Patient Care and STDs, 2013, 27, 5-16.	2.5	267
6	Initial Validation of a Screening Battery for the Detection of HIV-Associated Cognitive Impairment. Clinical Neuropsychologist, 2004, 18, 234-248.	2.3	160
7	HIV-associated prospective memory impairment increases risk of dependence in everyday functioning Neuropsychology, 2008, 22, 110-117.	1.3	157
8	Action (verb) fluency: Test–retest reliability, normative standards, and construct validity. Journal of the International Neuropsychological Society, 2005, 11, 408-415.	1.8	156
9	The role of prospective memory in medication adherence: a review of an emerging literature. Journal of Behavioral Medicine, 2012, 35, 47-62.	2.1	131
10	Prospective Memory in HIV-1 Infection. Journal of Clinical and Experimental Neuropsychology, 2006, 28, 536-548.	1.3	119
11	Timing is everything: Antiretroviral nonadherence is associated with impairment in time-based prospective memory. Journal of the International Neuropsychological Society, 2009, 15, 42-52.	1.8	119
12	Memory for Intentions is Uniquely Associated with Instrumental Activities of Daily Living in Healthy Older Adults. Journal of the International Neuropsychological Society, 2012, 18, 134-138.	1.8	115
13	Psychometric Characteristics of the Memory for Intentions Screening Test. Clinical Neuropsychologist, 2008, 22, 864-878.	2.3	101
14	Successful cognitive aging in persons living with HIV infection. Journal of NeuroVirology, 2011, 17, 110-119.	2.1	92
15	Neurocognitive deficits are associated with unemployment in chronic methamphetamine users. Drug and Alcohol Dependence, 2012, 125, 146-153.	3.2	88
16	Action (verb) fluency: test-retest reliability, normative standards, and construct validity. Journal of the International Neuropsychological Society, 2005, 11, 408-15.	1.8	88
17	Prospective memory in HIV infection: Is â€æremembering to remember―a unique predictor of self-reported medication management?. Archives of Clinical Neuropsychology, 2008, 23, 257-270.	0.5	85
18	Neurocognitive Consequences of HIV Infection in Older Adults: An Evaluation of the "Cortical― Hypothesis. AIDS and Behavior, 2011, 15, 1187-1196.	2.7	85

#	Article	IF	CITATIONS
19	Construct validity of Hopkins Verbal Learning Testâ€"Revised component process measures in an HIV-1 sample. Archives of Clinical Neuropsychology, 2005, 20, 1061-1071.	0.5	78
20	A differential deficit in time- versus event-based prospective memory in Parkinson's disease Neuropsychology, 2011, 25, 201-209.	1.3	77
21	Lower Cognitive Reserve Among Individuals with Syndromic HIV-Associated Neurocognitive Disorders (HAND). AIDS and Behavior, 2012, 16, 2279-2285.	2.7	77
22	Frequency and predictors of self-reported prospective memory complaints in individuals infected with HIV. Archives of Clinical Neuropsychology, 2007, 22, 187-195.	0.5	76
23	Prospective memory deficits are associated with unemployment in persons living with HIV infection Rehabilitation Psychology, 2011, 56, 77-84.	1.3	75
24	Successful Cognitive Aging and Health-Related Quality of Life in Younger and Older Adults Infected with HIV. AIDS and Behavior, 2014, 18, 1186-1197.	2.7	74
25	Neuropsychological substrates and everyday functioning implications of prospective memory impairment in schizophrenia. Schizophrenia Research, 2008, 106, 42-49.	2.0	72
26	Substance use is a risk factor for neurocognitive deficits and neuropsychiatric distress in acute and early HIV infection. Journal of NeuroVirology, 2013, 19, 65-74.	2.1	72
27	An active lifestyle is associated with better neurocognitive functioning in adults living with HIV infection. Journal of NeuroVirology, 2014, 20, 233-242.	2.1	71
28	A neuropsychological investigation of multitasking in HIV infection: Implications for everyday functioning Neuropsychology, 2011, 25, 511-519.	1.3	69
29	Intraindividual variability in HIV infection: Evidence for greater neurocognitive dispersion in older HIV seropositive adults Neuropsychology, 2011, 25, 645-654.	1.3	68
30	Implications of Apathy for Everyday Functioning Outcomes in Persons Living with HIV Infection. Archives of Clinical Neuropsychology, 2012, 27, 520-531.	0.5	67
31	Prospective Memory Deficits are Associated with Poorer Everyday Functioning in Parkinson's Disease. Journal of the International Neuropsychological Society, 2012, 18, 986-995.	1.8	66
32	Planning deficits in HIV-associated neurocognitive disorders: Component processes, cognitive correlates, and implications for everyday functioning. Journal of Clinical and Experimental Neuropsychology, 2012, 34, 906-918.	1.3	66
33	Deficits in cue detection and intention retrieval underlie prospective memory impairment in schizophrenia. Schizophrenia Research, 2007, 90, 344-350.	2.0	64
34	Feasibility and Acceptability of Ecological Momentary Assessment of Daily Functioning Among Older Adults with HIV. American Journal of Geriatric Psychiatry, 2017, 25, 829-840.	1.2	63
35	A battery approach for measuring neuropsychological change. Archives of Clinical Neuropsychology, 2006, 21, 83-89.	0.5	62
36	Physical Activity is Associated with Better Neurocognitive and Everyday Functioning Among Older Adults with HIV Disease. AIDS and Behavior, 2015, 19, 1470-1477.	2.7	62

#	Article	IF	Citations
37	The semantic relatedness of cue–intention pairings influences event-based prospective memory failures in older adults with HIV infection. Journal of Clinical and Experimental Neuropsychology, 2010, 32, 398-407.	1.3	60
38	Aging, Prospective Memory, and Health-Related Quality of Life in HIV Infection. AIDS and Behavior, 2012, 16, 2309-2318.	2.7	59
39	Does prospective memory influence quality of life in community-dwelling older adults?. Aging, Neuropsychology, and Cognition, 2015, 22, 679-692.	1.3	58
40	Intra-individual Neurocognitive Variability Confers Risk of Dependence in Activities of Daily Living among HIV-Seropositive Individuals without HIV-Associated Neurocognitive Disorders. Archives of Clinical Neuropsychology, 2012, 27, 293-303.	0.5	56
41	Markers of Macrophage Activation and Axonal Injury are Associated With Prospective Memory in HIV-1 Disease. Cognitive and Behavioral Neurology, 2006, 19, 217-221.	0.9	55
42	Human Immunodeficiency Virus Infection Heightens Concurrent Risk of Functional Dependence in Persons With Long-Term Methamphetamine Use. Journal of Addiction Medicine, 2013, 7, 255-263.	2.6	55
43	Elevated rates of mild cognitive impairment in HIV disease. Journal of NeuroVirology, 2015, 21, 576-584.	2.1	52
44	Test-Retest Reliability of Component Process Variables Within the Hopkins Verbal Learning Test-Revised. Assessment, 2005, 12, 96-100.	3.1	51
45	Accelerated and accentuated neurocognitive aging in HIV infection. Journal of NeuroVirology, 2017, 23, 492-500.	2.1	51
46	Action (Verb) Fluency Predicts Dependence in Instrumental Activities of Daily Living in Persons Infected With HIV-1. Journal of Clinical and Experimental Neuropsychology, 2006, 28, 1030-1042.	1.3	50
47	Action (verb) generation in HIV-1 infection. Neuropsychologia, 2005, 43, 1144-1151.	1.6	47
48	Prospective memory deficits in Ecstasy users: Effects of longer ongoing task delay interval. Journal of Clinical and Experimental Neuropsychology, 2011, 33, 1119-1128.	1.3	47
49	Executive Dysfunction and Neuropsychiatric Symptoms Predict Lower Health Status in Essential Tremor. Cognitive and Behavioral Neurology, 2008, 21, 28-33.	0.9	45
50	Semantic Clustering Inefficiency in HIV-Associated Dementia. Journal of Neuropsychiatry and Clinical Neurosciences, 2007, 19, 36-42.	1.8	43
51	Real-world impact of neurocognitive deficits in acute and early HIV infection. Journal of NeuroVirology, 2013, 19, 565-573.	2.1	43
52	Does Older Age Confer an Increased Risk of Incident Neurocognitive Disorders Among Persons Living with HIV Disease?. Clinical Neuropsychologist, 2015, 29, 656-677.	2.3	43
53	Statistical Power of Studies Examining the Cognitive Effects of Subthalamic Nucleus Deep Brain Stimulation in Parkinson's Disease. Clinical Neuropsychologist, 2006, 20, 27-38.	2.3	42
54	Apathy is associated with white matter abnormalities in anterior, medial brain regions in persons with HIV infection. Journal of Clinical and Experimental Neuropsychology, 2014, 36, 854-866.	1.3	42

#	Article	IF	CITATIONS
55	Household Everyday Functioning in the Internet Age: Online Shopping and Banking Skills Are Affected in HIVâ^'Associated Neurocognitive Disorders. Journal of the International Neuropsychological Society, 2017, 23, 605-615.	1.8	42
56	Pulse width is associated with cognitive decline after thalamic stimulation for essential tremor. Parkinsonism and Related Disorders, 2003, 9, 295-300.	2.2	41
57	Risky decision-making in HIV-associated neurocognitive disorders (HAND). Clinical Neuropsychologist, 2013, 27, 256-275.	2.3	39
58	West Nile Virus Retinopathy and Associations with Long Term Neurological and Neurocognitive Sequelae. PLoS ONE, 2016, 11, e0148898.	2.5	39
59	A comparison of the sensitivity, stability, and reliability of three diagnostic schemes for HIV-associated neurocognitive disorders. Journal of NeuroVirology, 2017, 23, 404-421.	2.1	39
60	Cognitive mechanisms of switching in HIV-associated category fluency deficits. Journal of Clinical and Experimental Neuropsychology, 2008, 30, 797-804.	1.3	38
61	Combined effects of aging and HIV infection on semantic verbal fluency: A view of the cortical hypothesis through the lens of clustering and switching. Journal of Clinical and Experimental Neuropsychology, 2012, 34, 476-488.	1.3	38
62	Construct Validity of the Memory for Intentions Screening Test (MIST) in Healthy Older Adults. Assessment, 2014, 21, 742-753.	3.1	38
63	ls prospective memory a dissociable cognitive function in HIV infection?. Journal of Clinical and Experimental Neuropsychology, 2010, 32, 898-908.	1.3	37
64	HIV-Associated Prospective Memory Impairment in the Laboratory Predicts Failures on a Semi-Naturalistic Measure of Health Care Compliance. Clinical Neuropsychologist, 2010, 24, 945-962.	2.3	37
65	"Frontal systems―behaviors in comorbid human immunodeficiency virus infection and methamphetamine dependency. Psychiatry Research, 2014, 215, 208-216.	3.3	37
66	Neurocognitive deficits increase risk of poor retention in care among older adults with newly diagnosed HIV infection. Aids, 2015, 29, 1711-1714.	2.2	37
67	Screening for major depression in persons with HIV infection: the concurrent predictive validity of the Profile of Mood States Depression-Dejection Scale. International Journal of Methods in Psychiatric Research, 2006, 15, 75-82.	2.1	36
68	The Wide Range Achievement Test–4 Reading subtest "holds―in HIV-infected individuals. Journal of Clinical and Experimental Neuropsychology, 2014, 36, 992-1001.	1.3	35
69	Relationship of Medication Management Test-Revised (MMT-R) Performance to Neuropsychological Functioning and Antiretroviral Adherence in Adults with HIV. AIDS and Behavior, 2012, 16, 2286-2296.	2.7	34
70	Prospective memory in HIV-associated neurocognitive disorders (HAND): The neuropsychological dynamics of time monitoring. Journal of Clinical and Experimental Neuropsychology, 2013, 35, 359-372.	1.3	34
71	Prospective Memory and Antiretroviral Medication Non-Adherence in HIV: An Analysis of Ongoing Task Delay Length Using the Memory for Intentions Screening Test. Journal of the International Neuropsychological Society, 2013, 19, 155-161.	1.8	32
72	Neurocognitive Impairment is Associated with Lower Health Literacy Among Persons Living with HIV Infection. AIDS and Behavior, 2015, 19, 166-177.	2.7	31

#	Article	IF	Citations
73	Health-Related Everyday Functioning in the Internet Age: HIV-Associated Neurocognitive Disorders Disrupt Online Pharmacy and Health Chart Navigation Skills. Archives of Clinical Neuropsychology, 2016, 31, acv090.	0.5	31
74	Are Time- and Event-based Prospective Memory Comparably Affected in HIV Infection?. Archives of Clinical Neuropsychology, 2011, 26, 250-259.	0.5	30
75	Misremembering Future Intentions in Methamphetamine-Dependent Individuals. Clinical Neuropsychologist, 2011, 25, 269-286.	2.3	30
76	Longer ongoing task delay intervals exacerbate prospective memory deficits in HIV-associated neurocognitive disorders (HAND). Journal of Clinical and Experimental Neuropsychology, 2012, 34, 416-427.	1.3	29
77	The effects of aging and HIV disease on employment status and functioning Rehabilitation Psychology, 2017, 62, 591-599.	1.3	29
78	Are Classification Accuracy Statistics Underused in Neuropsychological Research?. Journal of Clinical and Experimental Neuropsychology, 2003, 25, 431-439.	1.3	28
79	Event-based prospective memory is independently associated with self-report of medication management in older adults. Aging and Mental Health, 2014, 18, 745-753.	2.8	28
80	Apathy is associated with lower mental and physical quality of life in persons infected with HIV. Psychology, Health and Medicine, 2016, 21, 890-901.	2.4	28
81	Supporting strategic processes can improve time-based prospective memory in the laboratory among older adults with HIV disease Neuropsychology, 2020, 34, 249-263.	1.3	28
82	A history of alcohol dependence augments HIV-associated neurocognitive deficits in persons aged 60 and older. Journal of NeuroVirology, 2014, 20, 505-513.	2.1	27
83	Recency effects in HIV-associated dementia are characterized by deficient encodingâ [*] †. Neuropsychologia, 2006, 44, 1336-1343.	1.6	26
84	A systematic review of prospective memory in HIV disease: from the laboratory to daily life. Clinical Neuropsychologist, 2018, 32, 858-890.	2.3	26
85	Altered Functional Response to Risky Choice in HIV Infection. PLoS ONE, 2014, 9, e111583.	2.5	26
86	HIV-associated deficits in action (verb) generation may reflect astrocytosis. Journal of Clinical and Experimental Neuropsychology, 2010, 32, 522-527.	1.3	25
87	Operationalizing and evaluating the Frascati criteria for functional decline in diagnosing HIV-associated neurocognitive disorders in adults. Journal of NeuroVirology, 2020, 26, 155-167.	2.1	25
88	Preliminary evidence for impaired rapid verb generation in schizophreniaâ [†] t. Brain and Language, 2007, 102, 46-51.	1.6	24
89	Abbreviated Goal Management Training Shows Preliminary Evidence as a Neurorehabilitation Tool for HIV-associated Neurocognitive Disorders among Substance Users. Clinical Neuropsychologist, 2016, 30, 107-130.	2.3	24
90	Neurobehavioral Disturbances During Acute and Early HIV Infection. Cognitive and Behavioral Neurology, 2016, 29, 1-10.	0.9	24

#	Article	IF	CITATIONS
91	Health-Related Decision-Making in HIV Disease. Journal of Clinical Psychology in Medical Settings, 2016, 23, 135-146.	1.4	23
92	Effects of Age and Gender on Recall and Recognition Discriminability. Archives of Clinical Neuropsychology, 2017, 32, 972-979.	0.5	23
93	Successful Functional Aging in Middle-Aged and Older Adults with HIV. AIDS and Behavior, 2020, 24, 1592-1598.	2.7	23
94	Detrimental impact of remote methamphetamine dependence on neurocognitive and everyday functioning in older but not younger HIV+ adults: evidence for a legacy effect?. Journal of NeuroVirology, 2014, 20, 85-98.	2.1	22
95	Real-World Impact of HIV-Associated Neurocognitive Impairment. , 2017, , 211-245.		22
96	Real-world implications of apathy among older adults: Independent associations with activities of daily living and quality of life. Journal of Clinical and Experimental Neuropsychology, 2018, 40, 895-903.	1.3	22
97	Prospective Memory in Substance Abusers at Treatment Entry: Associations with Education, Neuropsychological Functioning, and Everyday Memory Lapses. Archives of Clinical Neuropsychology, 2011, 26, 746-755.	0.5	21
98	An examination of the age-prospective memory paradox in HIV-infected adults. Journal of Clinical and Experimental Neuropsychology, 2011, 33, 1108-1118.	1.3	21
99	Self-generation Enhances Verbal Recall in Individuals Infected with HIV. Journal of the International Neuropsychological Society, 2012, 18, 128-133.	1.8	21
100	Time-Based Prospective Memory Predicts Engagement in Risk Behaviors Among Substance Users: Results From Clinical and Nonclinical Samples. Journal of the International Neuropsychological Society, 2013, 19, 284-294.	1.8	21
101	Visuospatial Temporal Order Memory Deficits in Older Adults with HIV Infection. Cognitive and Behavioral Neurology, 2013, 26, 171-180.	0.9	20
102	Spontaneous Strategy Use Protects Against Visual Working Memory Deficits in Older Adults Infected with HIV. Archives of Clinical Neuropsychology, 2010, 25, 724-733.	0.5	19
103	Shallow Encoding and Forgetting Are Associated with Dependence in Instrumental Activities of Daily Living Among Older Adults Living with HIV Infection. Archives of Clinical Neuropsychology, 2014, 29, 278-288.	0.5	19
104	Antiretroviral Non-Adherence is Associated With a Retrieval Profile of Deficits in Verbal Episodic Memory. Clinical Neuropsychologist, 2015, 29, 197-213.	2.3	19
105	Frequency and Correlates of Subjective Cognitive Impairment in HIV Disease. AIDS and Behavior, 2019, 23, 617-626.	2.7	19
106	Intra-Individual Variability Across Neurocognitive Domains in Chronic Hepatitis C Infection: Elevated Dispersion is Associated With Serostatus and Unemployment Risk. Clinical Neuropsychologist, 2012, 26, 654-674.	2.3	18
107	Task Importance Affects Event-Based Prospective Memory Performance in Adults with HIV-Associated Neurocognitive Disorders and HIV-Infected Young Adults with Problematic Substance Use. Journal of the International Neuropsychological Society, 2014, 20, 652-662.	1.8	18
108	Elevated intraindividual variability in methamphetamine dependence is associated with poorer everyday functioning. Psychiatry Research, 2014, 220, 527-534.	3.3	18

#	Article	IF	Citations
109	HIV, prospective memory, and cerebrospinal fluid concentrations of quinolinic acid and phosphorylated Tau. Journal of Neuroimmunology, 2018, 319, 13-18.	2.3	18
110	Prospective memory partially mediates the association between aging and everyday functioning. Clinical Neuropsychologist, 2020, 34, 755-774.	2.3	18
111	Self-Predictions of Prospective Memory in HIV-Associated Neurocognitive Disorders: Evidence of a Metamemory Deficit. Archives of Clinical Neuropsychology, 2014, 29, 818-827.	0.5	17
112	Is the Newest Vital Sign a Useful Measure of Health Literacy in HIV Disease?. Journal of the International Association of Providers of AIDS Care, 2017, 16, 595-602.	1.5	17
113	The neuropsychological aspects of performance-based Internet navigation skills: A brief review of an emerging literature. Clinical Neuropsychologist, 2019, 33, 305-326.	2.3	17
114	Correlation of $(1\hat{a}^{\dagger})^2$ -D-glucan with other inflammation markers in chronically HIV infected persons on suppressive antiretroviral therapy. GMS Infectious Diseases, 2015, 3, .	0.8	17
115	Base Rate of Hiscock Digit Memory Test Failure in HIV-Associated Neurocognitive Disorders. Clinical Neuropsychologist, 2003, 17, 383-389.	2.3	16
116	Retrieval cue and delay interval influence the relationship between prospective memory and activities of daily living in older adults. Journal of Clinical and Experimental Neuropsychology, 2016, 38, 572-584.	1.3	16
117	Intraindividual variability in neurocognitive performance is associated with time-based prospective memory in older adults. Journal of Clinical and Experimental Neuropsychology, 2018, 40, 733-743.	1.3	16
118	The impact of age, HIV serostatus and seroconversion on methamphetamine use. American Journal of Drug and Alcohol Abuse, 2016, 42, 168-177.	2.1	15
119	Visualisation of future task performance improves naturalistic prospective memory for some younger adults living with HIV disease. Neuropsychological Rehabilitation, 2017, 27, 1142-1155.	1.6	15
120	Calendaring and alarms can improve naturalistic time-based prospective memory for youth infected with HIV. Neuropsychological Rehabilitation, 2018, 28, 1038-1051.	1.6	15
121	Lower Neurocognitive Functioning Disrupts the Effective Use of Internet-Based Health Resources in HIV Disease: The Mediating Effects of General Health Literacy Capacity. AIDS and Behavior, 2019, 23, 676-683.	2.7	15
122	Apathy is Associated with Critical Psychological Determinants of Medication Adherence in HIV Disease. Journal of Clinical Psychology in Medical Settings, 2021, 28, 301-312.	1.4	15
123	Semantic Cueing Improves Category Verbal Fluency in Persons Living With HIV Infection. Journal of Neuropsychiatry and Clinical Neurosciences, 2012, 24, 183-190.	1.8	14
124	"Forgetting to Remember―in Huntington's Disease: A Study of Laboratory, Semi-Naturalistic, and Self-Perceptions of Prospective Memory. Journal of the International Neuropsychological Society, 2014, 20, 192-199.	1.8	14
125	Critical, and not functional, health literacy is associated with missed HIV clinic visits in adults and older adults living with HIV in the Deep South. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2020, 32, 694-700.	1.2	14
126	Allowing brief delays in responding improves event-based prospective memory for young adults living with HIV disease. Journal of Clinical and Experimental Neuropsychology, 2014, 36, 761-772.	1.3	13

#	Article	IF	CITATIONS
127	Anxiety sensitivity and hazardous drinking among persons living with HIV/AIDS: An examination of the role of emotion dysregulation. Addictive Behaviors, 2016, 63, 141-148.	3.0	13
128	Health literacy and current CD4 cell count in a multiethnic U.S. sample of adults living with HIV infection. International Journal of STD and AIDS, 2018, 29, 498-504.	1.1	13
129	Latent Structure of a Brief Clinical Battery of Neuropsychological Tests Administered In-Home Via Telephone. Archives of Clinical Neuropsychology, 2021, 36, 874-886.	0.5	13
130	Pill Burden Influences the Association Between Time-Based Prospective Memory and Antiretroviral Therapy Adherence in Younger But Not Older HIV-Infected Adults. Journal of the Association of Nurses in AIDS Care, 2016, 27, 595-607.	1.0	12
131	Prospective Memory in Posttraumatic Stress Disorder. Journal of the International Neuropsychological Society, 2016, 22, 724-734.	1.8	12
132	Cognitive Intra-individual Variability in HIV: an Integrative Review. Neuropsychology Review, 2022, 32, 855-876.	4.9	12
133	Semantic Memory in HIV-associated Neurocognitive Disorders: An Evaluation of the "Cortical―Versus "Subcortical―Hypothesis. Archives of Clinical Neuropsychology, 2018, 33, 406-416.	0.5	11
134	Poor Self-efficacy for Healthcare Provider Interactions Among Individuals with HIV-Associated Neurocognitive Disorders. Journal of Clinical Psychology in Medical Settings, 2019, 26, 13-24.	1.4	11
135	Brain-derived neurotrophic factor (BDNF) is associated with depressive symptoms in older adults with HIV disease. Journal of NeuroVirology, 2021, 27, 70-79.	2.1	11
136	Typologies of positive psychotic symptoms in methamphetamine dependence. American Journal on Addictions, 2015, 24, 94-97.	1.4	10
137	Extrapyramidal motor signs in older adults with HIV disease: frequency, 1-year course, and associations with activities of daily living and quality of life. Journal of NeuroVirology, 2019, 25, 162-173.	2.1	10
138	Enhancing cue salience improves aspects of naturalistic time-based prospective memory in older adults with HIV disease Neuropsychology, 2021, 35, 111-122.	1.3	10
139	Evidence for neuropsychological health disparities in Black Americans with HIV disease. Clinical Neuropsychologist, 2022, 36, 388-413.	2.3	10
140	Habitual prospective memory in HIV disease Neuropsychology, 2015, 29, 909-918.	1.3	9
141	Incident major depressive episodes increase the severity and risk of apathy in HIV infection. Journal of Affective Disorders, 2015, 175, 475-480.	4.1	9
142	One-year stability of prospective memory symptoms and performance in aging and HIV disease. Journal of Clinical and Experimental Neuropsychology, 2020, 42, 118-130.	1.3	9
143	Online pharmacy navigation skills are associated with prospective memory in HIV disease. Clinical Neuropsychologist, 2021, 35, 518-540.	2.3	9
144	A Clinical Pilot Study of Spaced Retrieval Practice with a Self-Generation Booster to Improve Health-Related Memory in Persons With HIV Disease. Archives of Clinical Neuropsychology, 2021, 36, 1296-1306.	0.5	9

#	Article	IF	Citations
145	Intra-individual Variability in Prodromal Huntington Disease and Its Relationship to Genetic Burden. Journal of the International Neuropsychological Society, 2015, 21, 8-21.	1.8	8
146	Total recognition discriminability in Huntington's and Alzheimer's disease. Journal of Clinical and Experimental Neuropsychology, 2017, 39, 120-130.	1.3	8
147	Deficient Emotion Processing is Associated with Everyday Functioning Capacity in HIV-associated Neurocognitive Disorder. Archives of Clinical Neuropsychology, 2018, 33, 184-193.	0.5	8
148	Prospective memory in youth with perinatally-acquired HIV infection. Child Neuropsychology, 2018, 24, 938-958.	1.3	8
149	Verbal episodic memory profiles in HIV-Associated Neurocognitive Disorders (HAND): A comparison with Huntington's disease and mesial temporal lobe epilepsy. Applied Neuropsychology Adult, 2019, 26, 17-27.	1.2	8
150	Neurocognitive Correlates of Internet Search Skills for eHealth Fact and Symptom Information in a Young Adult Sample. Perceptual and Motor Skills, 2020, 127, 960-979.	1.3	8
151	Verbal Learning Mediates the Relationship Between Executive Functions and a Laboratory Task of Medication Management in HIV Disease. Archives of Clinical Neuropsychology, 2021, 36, 507-516.	0.5	8
152	Vestibular/Ocular Motor Screening is Independently Associated With Concussion Symptom Severity in Youths. Clinical Journal of Sport Medicine, 2022, 32, 40-45.	1.8	8
153	Script Generation of Activities of Daily Living in HIV-Associated Neurocognitive Disorders. Journal of the International Neuropsychological Society, 2011, 17, 740-745.	1.8	7
154	Does age influence the frequency of anxiety symptoms and disorders in HIV disease?. Journal of HIV/AIDS and Social Services, 2016, 15, 380-403.	0.7	7
155	Does intra-individual neurocognitive variability relate to neuroinvasive disease and quality of life in West Nile Virus?. Journal of NeuroVirology, 2018, 24, 506-513.	2.1	7
156	Collectivism Is Associated With Greater Neurocognitive Fluency in Older Adults. Frontiers in Human Neuroscience, 2019, 13, 122.	2.0	7
157	Neurocognitive Functioning is Associated with Self-Reported and Performance-Based Treatment Management Abilities in People Living with HIV with Low Health Literacy. Archives of Clinical Neuropsychology, 2020, 35, 517-527.	0.5	7
158	Fibroblast growth factors 1 and 2 in cerebrospinal fluid are associated with HIV disease, methamphetamine use, and neurocognitive functioning. HIV/AIDS - Research and Palliative Care, 2016, 8, 93.	0.8	6
159	Construct validity of the UCSD performance-based skills assessment-brief version (UPSA-B) in HIV disease. Applied Neuropsychology Adult, 2018, 25, 543-554.	1.2	6
160	Latent structure of health literacy and its association with health-related management and decision-making in HIV. Psychology and Health, 2021, 36, 985-1002.	2.2	6
161	Misattributions of the source of health-related information in HIV disease. Journal of Clinical and Experimental Neuropsychology, 2021, 43, 1-14.	1.3	6
162	How did individual differences in neurocognition and health literacy influence the initial uptake and use of health-related information about COVID-19?. Journal of Clinical and Experimental Neuropsychology, 2021, 43, 497-513.	1.3	6

#	Article	IF	Citations
163	Neurocognitive performance differences between black and white individuals with HIV disease are mediated by health literacy. Clinical Neuropsychologist, 2022, 36, 414-430.	2.3	6
164	Time Estimation and Production in HIV-Associated Neurocognitive Disorders (HAND). Journal of the International Neuropsychological Society, 2015, 21, 175-181.	1.8	5
165	Everyday Functioning in Huntington's Disease: A Laboratory-Based Study of Financial Management Capacity. Applied Neuropsychology Adult, 2017, 24, 176-182.	1.2	5
166	Conceptualizing and Assessing Everyday Functioning in the Context of HIV-Associated Neurocognitive Disorders. Current Topics in Behavioral Neurosciences, 2019, 50, 329-346.	1.7	5
167	Dementia knowledge is low in adults with HIV disease. International Psychogeriatrics, 2020, 32, 415-416.	1.0	5
168	Semantic Clustering During Verbal List Learning Is Associated With Employment Status in a Community Sample. Perceptual and Motor Skills, 2021, 128, 1235-1251.	1.3	5
169	Dynamic indices of methamphetamine dependence and HIV infection predict fluctuations in affective distress: A five-year longitudinal analysis. Journal of Affective Disorders, 2013, 151, 728-737.	4.1	4
170	Does the Key Task Measure Prospective Memory? Cautionary Findings from Parallel Studies in HIV Disease and Older Adults. Archives of Clinical Neuropsychology, 2019, 34, 1438-1444.	0.5	4
171	Benefit of phonemic cueing on confrontation naming in Alzheimer's disease. Clinical Neuropsychologist, 2020, 34, 368-383.	2.3	4
172	Psychometrics and Validity of the Survey of Memory-Related Quality of Life in HIV Disease. Archives of Clinical Neuropsychology, 2021, 36, 186-202.	0.5	4
173	Personality and Everyday Functioning in Older Adults With and Without HIV. Journal of Clinical Psychology in Medical Settings, 2022, 29, 120-136.	1.4	4
174	Differential Associations Between BDNF and Memory Across Older Black and White Adults With HIV Disease. Journal of Acquired Immune Deficiency Syndromes (1999), 2022, 89, 129-135.	2.1	4
175	Apathy is not associated with a panel of biomarkers in older adults with HIV disease. Journal of Psychosomatic Research, 2022, 152, 110666.	2.6	4
176	Selective reminding of prospective memory in Multiple Sclerosis. Neuropsychological Rehabilitation, 2019, 29, 675-690.	1.6	3
177	Where have I heard that before? A validity study of source memory indices from the California Verbal Learning Test – Second edition. Clinical Neuropsychologist, 2020, 34, 541-560.	2.3	3
178	Prospective memory and spontaneous compensatory mnemonic strategy use in the laboratory and daily life in HIV-associated neurocognitive disorders. Journal of Clinical and Experimental Neuropsychology, 2020, 42, 952-964.	1.3	3
179	Neuropsychological aspects of internet-based transit navigation skills in older adults. Aging, Neuropsychology, and Cognition, 2022, 29, 87-103.	1.3	3
180	Gender disparities in the author bylines of articles published in clinical neuropsychology journals from 1985 to 2019. Clinical Neuropsychologist, 2022, 36, 1226-1243.	2.3	3

#	Article	IF	Citations
181	Introduction to the special issue on the neuropsychology of daily life Neuropsychology, 2021, 35, 1-2.	1.3	3
182	Future and past autobiographical memory in persons with HIV disease Neuropsychology, 2021, 35, 461-471.	1.3	3
183	"Do I Have a Memory Problem? I Can't Recallâ€. An Evaluation of Measurement Invariance in Subjective Reporting of Memory Symptoms among Persons with and without Objective HIV-Associated Memory Impairment. Journal of the International Neuropsychological Society, 2021, , 1-11.	1.8	3
184	Health literacy mediates the effects of educational attainment on online pharmacy navigation skills in older adults with HIV disease. Psychology and Health, 2023, 38, 348-368.	2.2	3
185	Internet navigation skills for financial management: Associations with age, neurocognitive performance, and functional capacity Neuropsychology, 2021, 35, 630-642.	1.3	3
186	Was the COVID-19 Pandemic Associated with Gender Disparities in Authorship of Manuscripts Submitted to Clinical Neuropsychology Journals?. Journal of the International Neuropsychological Society, 2023, 29, 105-109.	1.8	3
187	Personality characteristics are independently associated with prospective memory in the laboratory, and in daily Life, among older adults. Journal of Research in Personality, 2018, 76, 32-37.	1.7	2
188	Trajectories of Depressive Symptoms, Neurocognitive Function, and Viral Suppression With Antiretroviral Therapy Among Youth With HIV Over 36 months. Journal of Acquired Immune Deficiency Syndromes (1999), 2021, 87, 851-859.	2.1	2
189	Older age and online health information search behaviors: The mediating influence of executive functions. Journal of Clinical and Experimental Neuropsychology, 2021, 43, 689-703.	1.3	2
190	Subjective cognitive decline disrupts aspects of prospective memory in older adults with HIV disease. Aging, Neuropsychology, and Cognition, 2023, 30, 582-600.	1.3	2
191	Neuropsychological Aspects of Methamphetamine Use Disorders and Human Immunodeficiency Virus Disease., 2016,, 336-345.		1
192	Random Number Generation in HIV Disease: Associations with Neuropsychological Functions and Activities of Daily Living. Archives of Clinical Neuropsychology, 2017, 32, 53-62.	0.5	1
193	Is HIV disease associated with a discrepancy between premorbid verbal IQ and neurocognitive functions?. Journal of Clinical and Experimental Neuropsychology, 2020, 42, 857-866.	1.3	1
194	Longitudinal declines in event-based, but not time-based, prospective memory among community-dwelling older adults. Aging, Neuropsychology, and Cognition, 2020, , 1-17.	1.3	1
195	Development and reliability of the Prospective Memory Assessment for Children & Youth (PROMACY): A preliminary study in a nonclinical sample. Applied Neuropsychology: Child, 2019, 8, 333-346.	1.4	0
196	The Location Learning Test-Revised is associated with informant-reported everyday functioning in a sample of community-dwelling older adults. Archives of Clinical Neuropsychology, 2021, 36, 527-536.	0.5	0
197	Human Immunodeficiency Virus (HIV)-Associated CD8 Encephalitis. , 2018, , 141-151.		0
198	Executive functions mediate the association between alcohol use and declarative memory symptoms in daily life. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2021, , 1-8.	1.2	0

#	Article	lF	CITATIONS
199	Combined effects of older age and HIV disease on changes in everyday functioning over one year. Journal of NeuroVirology, 2022, , $1.$	2.1	O
200	Do Black lives matter to clinical neuropsychologists? An introduction to a special issue. Clinical Neuropsychologist, 2022, 36, 209-213.	2.3	0