David J Libon

List of Publications by Year in descending order

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Version: 2024-02-01

161 papers	5,988 citations	53794 45 h-index	91884 69 g-index
167 all docs	167 docs citations	167 times ranked	5391 citing authors

#	Article	IF	Citations
1	Neuropsychological Criteria for Mild Cognitive Impairment Improves Diagnostic Precision, Biomarker Associations, and Progression Rates. Journal of Alzheimer's Disease, 2014, 42, 275-289.	2.6	493
2	Susceptibility of the conventional criteria for mild cognitive impairment to falseâ€positive diagnostic errors. Alzheimer's and Dementia, 2015, 11, 415-424.	0.8	194
3	Neuroanatomy of Apathy and Disinhibition in Frontotemporal Lobar Degeneration. Dementia and Geriatric Cognitive Disorders, 2009, 27, 96-104.	1.5	140
4	Naturalistic action impairments in dementia. Neuropsychologia, 2002, 40, 1220-1232.	1.6	134
5	Are Empirically-Derived Subtypes of Mild Cognitive Impairment Consistent with Conventional Subtypes?. Journal of the International Neuropsychological Society, 2013, 19, 635-645.	1.8	133
6	Heterogeneity in mild cognitive impairment: Differences in neuropsychological profile and associated white matter lesion pathology. Journal of the International Neuropsychological Society, 2009, 15, 906-914.	1.8	125
7	A Nineâ€"Word dementia version of the california verbal learning test. Clinical Neuropsychologist, 1996, 10, 237-244.	2.3	114
8	Clock Drawing Errors in Dementia. Cognitive and Behavioral Neurology, 2004, 17, 74-84.	0.9	114
9	Learning classification models of cognitive conditions from subtle behaviors in the digital Clock Drawing Test. Machine Learning, 2016, 102, 393-441.	5.4	111
10	The heterogeneity of mild cognitive impairment: A neuropsychological analysis. Journal of the International Neuropsychological Society, 2010, 16, 84-93.	1.8	108
11	Microglial activation and TDP-43 pathology correlate with executive dysfunction in amyotrophic lateral sclerosis. Acta Neuropathologica, 2012, 123, 395-407.	7.7	104
12	Impairment in category fluency in ischemic vascular dementia.. Neuropsychology, 1997, 11, 400-412.	1.3	102
13	Characterization of Everyday Functioning in Mild Cognitive Impairment: A Direct Assessment Approach. Dementia and Geriatric Cognitive Disorders, 2008, 25, 359-365.	1.5	102
14	Perseverative behavior in Alzheimer's disease and subcortical ischemic vascular dementia.. Neuropsychology, 1997, 11, 523-534.	1.3	99
15	Declarative and Procedural Learning, Quantitative Measures of the Hippocampus, and Subcortical White Alterations in Alzheimer's Disease and Ischaemic Vascular Dementia. Journal of Clinical and Experimental Neuropsychology, 1998, 20, 30-41.	1.3	96
16	Capacity to maintain mental set in dementia. Neuropsychologia, 2002, 40, 435-445.	1.6	96
17	APOE Genotype Modifies the Relationship between Midlife Vascular Risk Factors and Later Cognitive Decline. Journal of Stroke and Cerebrovascular Diseases, 2013, 22, 1361-1369.	1.6	95
18	Distinct Antemortem Profiles in Patients With Pathologically Defined Frontotemporal Dementia. Archives of Neurology, 2007, 64, 1601.	4.5	91

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19	Visuoconstructional problems in dementia: Contribution of executive systems functions.. Neuropsychology, 2000, 14, 415-426.	1.3	89
20	The Neuropsychological Profile of Alcohol-Related Dementia Suggests Cortical and Subcortical Pathology. Dementia and Geriatric Cognitive Disorders, 2005, 20, 286-291.	1.5	87
21	Verbal Serial List Learning in Mild Cognitive Impairment: A Profile Analysis of Interference, Forgetting, and Errors. Journal of the International Neuropsychological Society, 2011, 17, 905-914.	1.8	87
22	Age, executive functions, and visuospatial functioning in healthy older adults.. Neuropsychology, 1994, 8, 38-43.	1.3	75
23	Posterior Cingulum White Matter Disruption and Its Associations with Verbal Memory and Stroke Risk in Mild Cognitive Impairment. Journal of Alzheimer's Disease, 2012, 29, 589-603.	2.6	74
24	Sparse canonical correlation analysis relates network-level atrophy to multivariate cognitive measures in a neurodegenerative population. NeuroImage, 2014, 84, 698-711.	4.2	73
25	Asymptomatic Alzheimer disease. Neurology, 2016, 87, 2443-2450.	1.1	67
26	Linking MRI Hyperintensities With Patterns of Neuropsychological Impairment. Stroke, 2008, 39, 806-813.	2.0	66
27	Error Analysis of the Nine-Word California Verbal Learning Test (CVLT-9) Among Older Adults With and Without Dementia. Clinical Neuropsychologist, 2002, 16, 81-89.	2.3	63
28	Clock Drawing in the Montreal Cognitive Assessment: Recommendations for Dementia Assessment. Dementia and Geriatric Cognitive Disorders, 2011, 31, 179-187.	1.5	63
29	Errors Produced on the Mini-Mental State Examination and Neuropsychological Test Performance in Alzheimer's Disease, Ischemic Vascular Dementia, and Parkinson's Disease. Journal of Neuropsychiatry and Clinical Neurosciences, 2002, 14, 311-320.	1.8	61
30	A Pilot Study Evaluating Presurgery Neuroanatomical Biomarkers for Postoperative Cognitive Decline after Total Knee Arthroplasty in Older Adults. Anesthesiology, 2014, 120, 601-613.	2.5	61
31	Behavior Mattersâ€"Cognitive Predictors of Survival in Amyotrophic Lateral Sclerosis. PLoS ONE, 2013, 8, e57584.	2.5	61
32	Awareness of naturalistic action errors in dementia. Journal of the International Neuropsychological Society, 2002, 8, 633-644.	1.8	60
33	Everyday action in dementia: Evidence for differential deficits in Alzheimer's diseaseversussubcortical vascular dementia. Journal of the International Neuropsychological Society, 2006, 12, 45-53.	1.8	60
34	Neuropsychological decline in frontotemporal lobar degeneration: A longitudinal analysis.. Neuropsychology, 2009, 23, 337-346.	1.3	57
35	Baseline White Matter Hyperintensities and Hippocampal Volume are Associated With Conversion From Normal Cognition to Mild Cognitive Impairment in the Framingham Offspring Study. Alzheimer Disease and Associated Disorders, 2018, 32, 50-56.	1.3	56
36	Everyday Action Impairment in Parkinson's Disease Dementia. Journal of the International Neuropsychological Society, 2012, 18, 787-798.	1.8	53

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37	Feasibility and Rationale for Incorporating Frailty and Cognitive Screening Protocols in a Preoperative Anesthesia Clinic. Anesthesia and Analgesia, 2019, 129, 830-838.	2.2	53
38	Word-list intrusion errors predict progression to mild cognitive impairment.. Neuropsychology, 2018, 32, 235-245.	1.3	53
39	A New Approach to the Characterization of Subtle Errors in Everyday Action: Implications for Mild Cognitive Impairment. Clinical Neuropsychologist, 2014, 28, 97-115.	2.3	52
40	Environmental adaptations improve everyday action performance in Alzheimer's disease: Empirical support from performance-based assessment.. Neuropsychology, 2007, 21, 448-457.	1.3	51
41	Leukoaraiosis Severity and List-Learning in Dementia. Clinical Neuropsychologist, 2009, 23, 944-961.	2.3	51
42	MRI-leukoaraiosis thresholds and the phenotypic expression of dementia. Neurology, 2012, 79, 734-740.	1.1	51
43	Error detection and correction patterns in dementia: A breakdown of error monitoring processes and their neuropsychological correlates. Journal of the International Neuropsychological Society, 2008, 14, 199-208.	1.8	48
44	Cortical Amyloid Burden Differences Across Empirically-Derived Mild Cognitive Impairment Subtypes and Interaction with APOE É›4 Genotype. Journal of Alzheimer's Disease, 2016, 52, 849-861.	2.6	48
45	Alterations in working memory as a function of leukoaraiosis in dementia. Neuropsychologia, 2007, 45, 245-254.	1.6	47
46	Comparative semantic profiles in semantic dementia and Alzheimerâ€™s disease. Brain, 2013, 136, 2497-2509.	7.6	47
47	Alzheimerâ€™s/Vascular Spectrum Dementia: Classification in Addition to Diagnosis. Journal of Alzheimer's Disease, 2020, 73, 63-71.	2.6	47
48	From Binswanger's Disease to Leuokoaraiosis: What We Have Learned About Subcortical Vascular Dementia. Clinical Neuropsychologist, 2004, 18, 83-100.	2.3	46
49	The Philadelphia Brief Assessment of Cognition (PBAC): A Validated Screening Measure for Dementia. Clinical Neuropsychologist, 2011, 25, 1314-1330.	2.3	46
50	The impact of region-specific leukoaraiosis on working memory deficits in dementia. Neuropsychologia, 2008, 46, 2597-2601.	1.6	45
51	The Vanderbilt Memory & Aging Project: Study Design and Baseline Cohort Overview. Journal of Alzheimer's Disease, 2016, 52, 539-559.	2.6	44
52	Further analyses of clock drawings among demented and nondemented older subjects. Archives of Clinical Neuropsychology, 1996, 11, 193-205.	0.5	43
53	Machine Learning Analysis of Digital Clock Drawing Test Performance for Differential Classification of Mild Cognitive Impairment Subtypes Versus Alzheimerâ€™s Disease. Journal of the International Neuropsychological Society, 2020, 26, 690-700.	1.8	42
54	Clock drawing as an assessment tool for dementia. Archives of Clinical Neuropsychology, 1993, 8, 405-415.	0.5	41

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55	Neuropsychological Syndromes Associated with Alzheimer's/Vascular Dementia: A Latent Class Analysis. Journal of Alzheimer's Disease, 2014, 42, 999-1014.	2.6	40
56	Screening for Frontotemporal Dementias and Alzheimerâ€™s Disease with the Philadelphia Brief Assessment of Cognition: A Preliminary Analysis. Dementia and Geriatric Cognitive Disorders, 2007, 24, 441-447.	1.5	39
57	Deficits in concept formation in amyotrophic lateral sclerosis.. Neuropsychology, 2012, 26, 422-429.	1.3	38
58	Age and Graphomotor Decision Making Assessed with the Digital Clock Drawing Test: The Framingham Heart Study. Journal of Alzheimer's Disease, 2017, 60, 1611-1620.	2.6	38
59	Digital Clock Drawing: Differentiating â€œThinkingâ€•versus â€œDoingâ€•in Younger and Older Adults with Depression. Journal of the International Neuropsychological Society, 2014, 20, 920-928.	1.8	37
60	Cognitive Correlates of Digital Clock Drawing Metrics in Older Adults with and without Mild Cognitive Impairment. Journal of Alzheimer's Disease, 2020, 75, 73-83.	2.6	37
61	Neuropsychological deficits associated with Complex Regional Pain Syndrome. Journal of the International Neuropsychological Society, 2010, 16, 566-573.	1.8	36
62	Marrying Past and Present Neuropsychology: Is the Future of the Process-Based Approach Technology-Based?. Frontiers in Psychology, 2020, 11, 361.	2.1	35
63	Rapid in-person cognitive screening in the preoperative setting: Test considerations and recommendations from the Society for Perioperative Assessment and Quality Improvement (SPAQI). Journal of Clinical Anesthesia, 2020, 62, 109724.	1.6	35
64	The Clinical Diagnosis of Vascular Dementia: A Comparison Among Four Classification Systems and a Proposal for a new Paradigm. Clinical Neuropsychologist, 2004, 18, 6-21.	2.3	32
65	Pulse Pressure Is Associated With Early Brain Atrophy and Cognitive Decline. Alzheimer Disease and Associated Disorders, 2016, 30, 210-215.	1.3	32
66	Characterizing Alterations in Executive Functioning Across Distinct Subtypes of Cortical and Subcortical Dementia. Clinical Neuropsychologist, 2004, 18, 22-31.	2.3	31
67	Dysexecutive Functioning in Mild Cognitive Impairment: Derailment in Temporal Gradients. Journal of the International Neuropsychological Society, 2012, 18, 20-28.	1.8	31
68	Yes/No Versus Forced-Choice Recognition Memory in Mild Cognitive Impairment and Alzheimer's Disease: Patterns of Impairment and Associations with Dementia Severity. Clinical Neuropsychologist, 2012, 26, 1201-1216.	2.3	29
69	Development, Validity, and Normative Data Study for the 12-Word Philadelphia Verbal Learning Test [czP(r)VLT-12] Among Older and Very Old Czech Adults. Clinical Neuropsychologist, 2014, 28, 1162-1181.	2.3	29
70	Determining Levels of Unawareness in Dementia Research. Journal of Neuropsychiatry and Clinical Neurosciences, 2002, 14, 430-437.	1.8	28
71	Visuoconstructional Impairment in Subtypes of Mild Cognitive Impairment. Applied Neuropsychology Adult, 2016, 23, 43-52.	1.2	27
72	The Dysexecutive Syndrome Associated with Ischaemic Vascular Disease and Related Subcortical Neuropathology: A Boston Process Approach. Behavioural Neurology, 2010, 22, 53-62.	2.1	26

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73	Self-appraisal in behavioural variant frontotemporal degeneration. Journal of Neurology, Neurosurgery and Psychiatry, 2013, 84, 148-153.	1.9	26
74	Differential Longitudinal Decline on the Mini-Mental State Examination in Frontotemporal Lobar Degeneration and Alzheimer Disease. Alzheimer Disease and Associated Disorders, 2013, 27, 310-315.	1.3	26
75	Syntactic comprehension deficits are associated with MRI white matter alterations in dementia. Journal of the International Neuropsychological Society, 2008, 14, 542-551.	1.8	25
76	Neuropsychological Criteria for Mild Cognitive Impairment in the Framingham Heart Studyâ€™s Old-Old. Dementia and Geriatric Cognitive Disorders, 2018, 46, 253-265.	1.5	25
77	Improving everyday error detection, one picture at a time: A performance-based study of everyday task training.. Neuropsychology, 2011, 25, 771-783.	1.3	23
78	Interaction Between Midlife Blood Glucose and APOE Genotype Predicts Later Alzheimerâ€™s Disease Pathology. Journal of Alzheimer's Disease, 2016, 53, 1553-1562.	2.6	23
79	Classifying Non-Dementia and Alzheimerâ€™s Disease/Vascular Dementia Patients Using Kinematic, Time-Based, and Visuospatial Parameters: The Digital Clock Drawing Test. Journal of Alzheimer's Disease, 2021, 82, 47-57.	2.6	23
80	Cognitive and connectome properties detectable through individual differences in graphomotor organization. Neuropsychologia, 2016, 85, 301-309.	1.6	22
81	Assessing Working Memory in Mild Cognitive Impairment with Serial Order Recall. Journal of Alzheimer's Disease, 2018, 61, 917-928.	2.6	22
82	Longitudinal patterns of semantic and episodic memory in frontotemporal lobar degeneration and Alzheimerâ€™s disease. Journal of the International Neuropsychological Society, 2010, 16, 278-286.	1.8	21
83	Temporal Lobe and Frontal-Subcortical Dissociations in Non-Demented Parkinsonâ€™s Disease with Verbal Memory Impairment. PLoS ONE, 2015, 10, e0133792.	2.5	20
84	Binswanger's Disease: Some Neuropsychological Considerations. Journal of Geriatric Psychiatry and Neurology, 1990, 3, 31-40.	2.3	19
85	Temporal order memory differences in Alzheimer's disease and vascular dementia. Journal of Clinical and Experimental Neuropsychology, 2010, 32, 645-654.	1.3	19
86	Edith Kaplan and the Boston Process Approach. Clinical Neuropsychologist, 2013, 27, 1223-1233.	2.3	19
87	Clock Drawing Performance Slows for Older Adults After Total Knee Replacement Surgery. Anesthesia and Analgesia, 2019, 129, 212-219.	2.2	19
88	Neuropsychological functioning of dementia patients with psychosis. Archives of Clinical Neuropsychology, 2005, 20, 771-783.	0.5	18
89	The influence of personal familiarity on object naming, knowledge, and use in dementia. Archives of Clinical Neuropsychology, 2006, 21, 607-614.	0.5	18
90	Sentence processing in Lewy body spectrum disorder: The role of working memory. Brain and Cognition, 2012, 78, 85-93.	1.8	18

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91	Differential effects of goal cues on everyday action errors in Alzheimerâ€™s disease versus Parkinsonâ€™s disease dementia.. Neuropsychology, 2015, 29, 592-602.	1.3	18
92	Specific amino acids in HIV-1 Vpr are significantly associated with differences in patient neurocognitive status. Journal of NeuroVirology, 2017, 23, 113-124.	2.1	18
93	Alzheimer's â€œOther Dementiaâ€: Cognitive and Behavioral Neurology, 2006, 19, 112-116.	0.9	16
94	The impact of goal cues on everyday action performance in dementia. Neuropsychological Rehabilitation, 2009, 19, 562-582.	1.6	16
95	Association Between the Digital Clock Drawing Test and Neuropsychological Test Performance: Large Community-Based Prospective Cohort (Framingham Heart Study). Journal of Medical Internet Research, 2021, 23, e27407.	4.3	16
96	Target-related distractors disrupt object selection in everyday action: Evidence from participants with dementia. Journal of the International Neuropsychological Society, 2010, 16, 484-494.	1.8	15
97	Regional leukoaraiosis and cognition in non-demented older adults. Brain Imaging and Behavior, 2019, 13, 1246-1254.	2.1	15
98	Instrumental Activities of Daily Living, Neuropsychiatric Symptoms, and Neuropsychological Impairment in Mild Cognitive Impairment. Journal of Osteopathic Medicine, 2019, 119, 96-101.	0.8	15
99	The dysexecutive syndrome associated with ischaemic vascular disease and related subcortical neuropathology: a Boston process approach. Behavioural Neurology, 2010, 22, 53-62.	2.1	15
100	Neuropsychological Profiles Associated with Subcortical White Matter Alterations and Parkinson's Disease: Implications for the Diagnosis of Dementia. Archives of Clinical Neuropsychology, 2001, 16, 19-32.	0.5	13
101	Dissociating Statistically-Determined Alzheimerâ€™s Disease/Vascular Dementia Neuropsychological Syndromes Using White and Gray Neuroradiological Parameters. Journal of Alzheimer's Disease, 2015, 48, 833-847.	2.6	13
102	Everyday task knowledge and everyday function in dementia. Journal of Neuropsychology, 2019, 13, 96-120.	1.4	13
103	THink: Inferring Cognitive Status from Subtle Behaviors. Proceedings of the AAAI Conference on Artificial Intelligence, 2014, 2014, 2898-2905.	4.9	13
104	Treating Dementia Patients With Vascular Lesions With Donepezil: A Preliminary Analysis. Applied Neuropsychology, 2005, 12, 12-18.	1.5	12
105	Neuropsychological patterns in magnetic resonance imaging-defined subgroups of patients with degenerative dementia. Journal of the International Neuropsychological Society, 2009, 15, 459-470.	1.8	12
106	Rapid in-person cognitive screening in the preoperative setting: Test considerations and recommendations from the Society for Perioperative Assessment and Quality Improvement (SPAQI). Perioperative Care and Operating Room Management, 2020, 19, 100089.	0.3	12
107	Periventricular white matter alterations, dementia, and binswanger's disease. Developmental Neuropsychology, 1993, 9, 87-102.	1.4	11
108	Features and psychometric properties of the Montreal Cognitive Assessment: Review and proposal of a process-based approach version (MoCA-PA). Applied Neuropsychology Adult, 2021, 28, 658-672.	1.2	11

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109	Digit Span. , 2011, , 844-849.		11
110	The impact of vascular comorbidities on qualitative error analysis of executive impairment in Alzheimerâ€™s disease. Journal of the International Neuropsychological Society, 2010, 16, 77-83.	1.8	10
111	Digital Neuropsychological Assessment: New Technology for Measuring Subtle Neuropsychological Behavior. Journal of Alzheimer's Disease, 2021, 82, 1-4.	2.6	10
112	Visual and Verbal Serial List Learning in Patients with Statistically-Determined Mild Cognitive Impairment. Innovation in Aging, 2019, 3, igz009.	0.1	9
113	Parkinsonâ€™s Disease Cognitive Phenotypes Show Unique Clock Drawing Features when Measured with Digital Technology. Journal of Parkinson's Disease, 2021, 11, 779-791.	2.8	9
114	The Boston Process Approach and Digital Neuropsychological Assessment: Past Research and Future Directions. Journal of Alzheimer's Disease, 2022, 87, 1419-1432.	2.6	9
115	Defining the Diagnosis of Vascular Dementia. Applied Neuropsychology, 2004, 11, 202-207.	1.5	8
116	Cerebrovascular Disease and Cognition in Older Adults. Current Topics in Behavioral Neurosciences, 2011, 10, 213-241.	1.7	8
117	Visual versus Verbal Working Memory in Statistically Determined Patients with Mild Cognitive Impairment: On behalf of the Consortium for Clinical and Epidemiological Neuropsychological Data Analysis (CENDA). Journal of the International Neuropsychological Society, 2019, 25, 1001-1010.	1.8	8
118	A Case of Late-Onset Psychosis: Integrating Neuropsychological and SPECT Data. Journal of Geriatric Psychiatry and Neurology, 1996, 9, 146-153.	2.3	7
119	The 12-Word Philadelphia Verbal Learning Test Performances in Older Adults: Brain MRI and Cerebrospinal Fluid Correlates and Regression-Based Normative Data. Dementia and Geriatric Cognitive Disorders Extra, 2019, 8, 476-491.	1.3	7
120	Normative References for Graphomotor and Latency Digital Clock Drawing Metrics for Adults Age 55 and Older: Operationalizing the Production of a Normal Appearing Clock. Journal of Alzheimer's Disease, 2021, 82, 59-70.	2.6	7
121	Digital Technology Differentiates Graphomotor and Information Processing Speed Patterns of Behavior. Journal of Alzheimer's Disease, 2021, 82, 17-32.	2.6	7
122	Neurocognitive Constructs Underlying Executive Control in Statistically-Determined Mild Cognitive Impairment. Journal of Alzheimer's Disease, 2021, 82, 5-16.	2.6	6
123	Dissociating Statistically Determined Normal Cognitive Abilities and Mild Cognitive Impairment Subtypes with DCTclock. Journal of the International Neuropsychological Society, 2023, 29, 148-158.	1.8	6
124	Assessing the Impact of Vascular Disease in Demented and Nondemented Patients. Stroke, 2008, 39, 783-784.	2.0	5
125	To err is human, to monitor divine: Environmental adaptations reduce everyday errors but do not improve monitoring. Journal of Clinical and Experimental Neuropsychology, 2011, 33, 1049-1058.	1.3	5
126	The importance of multiple assessments of object knowledge in semantic dementia: The case of the familiar objects task. Neurocase, 2011, 17, 57-75.	0.6	5

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127	Frailty Phenotype and Neuropsychological Test Performance: A Preliminary Analysis. Journal of Osteopathic Medicine, 2017, 117, 683-687.	0.8	5
128	The oblique effect: The relationship between profiles of visuospatial preference, cognition, and brain connectomics in older adults. Neuropsychologia, 2019, 135, 107236.	1.6	5
129	SERIALâ€ORDER recall in working memory across the cognitive spectrum of Parkinsonâ€™s disease and neuroimaging correlates. Journal of Neuropsychology, 2021, 15, 88-111.	1.4	5
130	Proof of concept: digital clock drawing behaviors prior to transcatheter aortic valve replacement may predict length of hospital stay and cost of care. Exploration of Medicine, 2021, 2, 110-121.	1.5	5
131	Latent Profile Analysis of Cognition in a Non-Demented Diverse Cohort: A Focus on Modifiable Cardiovascular and Lifestyle Factors. Journal of Alzheimer's Disease, 2021, 82, 1833-1846.	2.6	5
132	The 30-item and 15-item Boston naming test Czech version: Item response analysis and normative values for healthy older adults. Journal of Clinical and Experimental Neuropsychology, 2021, 43, 890-905.	1.3	5
133	Variational autoencoder provides proof of concept that compressing CDT to extremely low-dimensional space retains its ability of distinguishing dementia. Scientific Reports, 2022, 12, 7992.	3.3	5
134	Verbal Memory and Brain Aging. American Journal of Alzheimer's Disease and Other Dementias, 2015, 30, 622-628.	1.9	4
135	Pilot Investigation: Older Adults With Atrial Fibrillation Demonstrate Greater Brain Leukoaraiosis in Infracortical and Deep Regions Relative to Non-Atrial Fibrillation Peers. Frontiers in Aging Neuroscience, 2020, 12, 271.	3.4	4
136	Common neurodegenerative disorders in the perioperative setting: Recommendations for screening from the Society for Perioperative Assessment and Quality Improvement (SPAQI). Perioperative Care and Operating Room Management, 2020, 20, 100092.	0.3	4
137	Carotid Intima-media Thickness and Midlife Cognitive Function: Impact of Race and Social Disparities in the Bogalusa Heart Study. Neurology, 2022, , 10.1212/WNL.0000000000200155.	1.1	4
138	Validity and Normative Data for the Biber Figure Learning Test: A Visual Supraspan Memory Measure. Assessment, 2020, 27, 1320-1334.	3.1	3
139	Phenotyping Cognitive Impairment using Graphomotor and Latency Features in Digital Clock Drawing Test. , 2020, 2020, 5657-5660.		3
140	Visuospatial performance in patients with statistically-defined mild cognitive impairment. Journal of Clinical and Experimental Neuropsychology, 2020, 42, 319-328.	1.3	3
141	Mitochondrial Haplogroup Influences Motor Function in Long-Term HIV-1-Infected Individuals. PLoS ONE, 2016, 11, e0163772.	2.5	3
142	Associations Between the Digital Clock Drawing Test and Brain Volume: Large Community-Based Prospective Cohort (Framingham Heart Study). Journal of Medical Internet Research, 2022, 24, e34513.	4.3	3
143	Neurobiological aspects of Complex Regional Pain Syndrome (CRPS): Reply to Victor, Boone, and Kulick (2010). Journal of the International Neuropsychological Society, 2010, 16, 1153-1154.	1.8	2
144	Memory for Serial Order in Alzheimerâ€™s Disease and Vascular Dementia: A Competitive Queuing Analysis. Archives of Clinical Neuropsychology, 2019, 34, 2-13.	0.5	2

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145	Vascular Cognitive Impairment. , 2009, , 75-86.		2
146	THink: Inferring Cognitive Status from Subtle Behaviors. Proceedings of the ... Innovative Applications of Artificial Intelligence Conference, 2014, 2014, 2898-2905.	1.0	2
147	O4-12-01: ACTUARIAL NEUROPSYCHOLOGICAL CRITERIA FOR MCI DIAGNOSIS IMPROVES ASSOCIATIONS WITH VASCULAR AND IMAGING BIOMARKERS. , 2014, 10, P275-P275.		1
148	P2-251: VISUOCONSTRUCTIONAL IMPAIRMENT IN SUBTYPES OF MILD COGNITIVE IMPAIRMENT. , 2014, 10, P568-P568.		1
149	The development, validation and normative data study of the English in Ireland adaption of the Philadelphia repeatable Verbal Learning Test (EirPrVLT-12) for use in an older adult population. Clinical Neuropsychologist, 2020, 34, 83-109.	2.3	1
150	Clock Drawing. , 2011, , 597-600.		1
151	Digit Span. , 2018, , 1154-1160.		1
152	Introductionâ€"Advancing the science of vascular cognitive impairment: How can we catalyze progress?. Journal of the International Neuropsychological Society, 2009, 15, 888-889.	1.8	0
153	Neuropsychology and complex regional pain syndrome. Pain, 2012, 153, 1128.	4.2	0
154	P1-017: ELEMENTS OF METABOLIC SYNDROME IN AN URBAN SAMPLE WITH MILD COGNITIVE IMPAIRMENT. , 2014, 10, P310-P310.		0
155	P2-089: PULSE PRESSURE IS ASSOCIATED WITH AD BIOMARKERS. , 2014, 10, P503-P503.		0
156	P1-339: DETECTING PRE-MILD COGNITIVE IMPAIRMENT: COMBINING MRI AND MEMORY TEST PERFORMANCE. , 2014, 10, P436-P437.		0
157	Electro-Convulsive Therapy. , 2018, , 1279-1281.		0
158	Right up- left down. Brain and Cognition, 2021, 150, 105727.	1.8	0
159	Clock Drawing. , 2017, , 1-6.		0
160	Digit Span. , 2017, , 1-7.		0
161	Clock Drawing. , 2018, , 816-822.		0