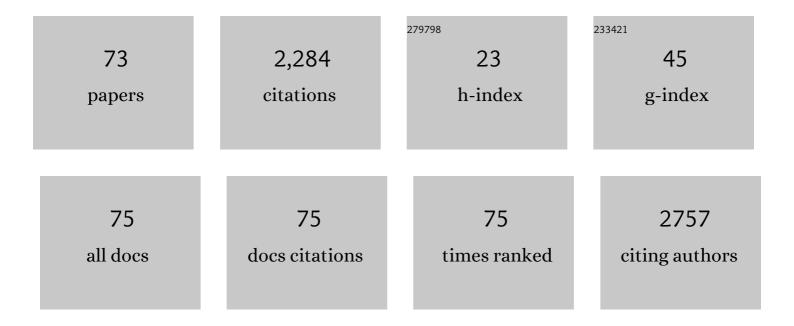
Mike R Schoenberg

List of Publications by Year in descending order

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MIKE R SCHOENBERC

#	Article	IF	CITATIONS
1	Prospective randomized double-blind trial of bilateral thalamic deep brain stimulation in adults with Tourette syndrome. Journal of Neurosurgery, 2007, 107, 1004-1014.	1.6	276
2	Test performance and classification statistics for the Rey Auditory Verbal Learning Test in selected clinical samples. Archives of Clinical Neuropsychology, 2006, 21, 693-703.	0.5	156
3	Laser ablation therapy: An alternative treatment for medically resistant mesial temporal lobe epilepsy after age 50. Epilepsy and Behavior, 2015, 51, 152-157.	1.7	137
4	The relationship between executive functioning and verbal and visual learning and memory. Archives of Clinical Neuropsychology, 2005, 20, 111-122.	0.5	130
5	Age- and Education-Corrected Independent Normative Data for the RBANS in a Community Dwelling Elderly Sample. Clinical Neuropsychologist, 2003, 17, 351-366.	2.3	128
6	Defining Mild Cognitive Impairment: Impact of Varying Decision Criteria on Neuropsychological Diagnostic Frequencies and Correlates. American Journal of Geriatric Psychiatry, 2010, 18, 684-691.	1.2	102
7	Test-Retest Stability and Practice Effects of the RBANS in a Community Dwelling Elderly Sample. Journal of Clinical and Experimental Neuropsychology, 2005, 27, 565-575.	1.3	92
8	Estimation of WAIS-III Intelligence from Combined Performance and Demographic Variables: Development of the OPIE-3. Clinical Neuropsychologist, 2002, 16, 426-438.	2.3	75
9	Performance of Cognitively Normal African Americans on the RBANS in Community Dwelling Older Adults. Clinical Neuropsychologist, 2003, 17, 515-530.	2.3	68
10	Chapter 1 Normal Brain Aging. International Review of Neurobiology, 2009, 84, 1-19.	2.0	57
11	Regression-based formulas for predicting change in RBANS subtests with older adults. Archives of Clinical Neuropsychology, 2005, 20, 281-290.	0.5	55
12	Outcome of corpus callosotomy in adults. Epilepsy and Behavior, 2013, 28, 181-184.	1.7	52
13	An open-label pilot trial of minocycline in children as a treatment for Angelman syndrome. BMC Neurology, 2014, 14, 232.	1.8	50
14	An Evaluation of the Clinical Utility of the OPIE-3 as an Estimate of Premorbid WAIS-III FSIQ. Clinical Neuropsychologist, 2003, 17, 308-321.	2.3	49
15	Comparison of functional outcomes and treatment cost between a computer-based cognitive rehabilitation teletherapy program and a face-to-face rehabilitation program Professional Psychology: Research and Practice, 2008, 39, 169-175.	1.0	48
16	Predicting change with the RBANS in a community dwelling elderly sample. Journal of the International Neuropsychological Society, 2004, 10, 828-834.	1.8	46
17	Verbal Fluency Patterns in Mild Cognitive Impairment and Alzheimer's Disease. Dementia and Geriatric Cognitive Disorders, 2014, 38, 1-9.	1.5	42
18	A proposed method to estimate premorbid intelligence utilizing group achievement measures from school records. Archives of Clinical Neuropsychology, 2004, 19, 227-243.	0.5	40

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19	Examining the Repeatable Battery for the Assessment of Neuropsychological Status: Factor Analytic Studies in an Elderly Sample. American Journal of Geriatric Psychiatry, 2006, 14, 976-979.	1.2	33
20	Modified Scoring Criteria for the RBANS Figures. Applied Neuropsychology, 2007, 14, 73-83.	1.5	31
21	Continuum of professional involvement in self-help groups. Journal of Community Psychology, 1999, 27, 39-53.	1.8	27
22	Deep Brain Stimulation Parameters Associated with Neuropsychological Changes in Subthalamic Nucleus Stimulation for Refractory Parkinson's Disease. Stereotactic and Functional Neurosurgery, 2008, 86, 337-344.	1.5	27
23	A randomized, doubleâ€blind, placeboâ€controlled crossover study of the effects of levetiracetam on cognition, mood, and balance in healthy older adults. Epilepsia, 2017, 58, 1566-1574.	5.1	26
24	Five-Months-Postoperative Neuropsychological Outcome From a Pilot Prospective Randomized Clinical Trial of Thalamic Deep Brain Stimulation for Tourette Syndrome. Neuromodulation, 2015, 18, 97-104.	0.8	25
25	The ability of the Millon Clinical Multiaxial InventoryThird Edition to detect malingering Psychological Assessment, 2003, 15, 198-204.	1.5	24
26	Gender differences on the Repeatable Battery for the Assessment of Neuropsychological Status subtests in older adults: Baseline and retest data. Journal of Clinical and Experimental Neuropsychology, 2011, 33, 448-455.	1.3	23
27	Estimating Premorbid General Cognitive Functioning for Children and Adolescents Using the American Wechsler Intelligence Scale for Children—Fourth Edition: Demographic and Current Performance Approaches. Journal of Child Neurology, 2007, 22, 379-388.	1.4	22
28	Temporal lobe epilepsy and cavernous malformations: surgical strategies and long-term outcomes. Acta Neurochirurgica, 2015, 157, 1887-1895.	1.7	22
29	DEVELOPMENT OF THE WAIS-III GENERAL ABILITY INDEX ESTIMATE (GAI-E). Clinical Neuropsychologist, 2005, 19, 73-86.	2.3	19
30	Assessing Reliable Change Using the Repeatable Battery for the Assessment of Neuropsychological Status (RBANS) for Patients with Parkinson's Disease Undergoing Deep Brain Stimulation (DBS) Surgery. Clinical Neuropsychologist, 2012, 26, 255-270.	2.3	19
31	BASE RATES OF LONGITUDINAL RBANS DISCREPANCIES AT ONE- AND TWO-YEAR INTERVALS IN COMMUNITY-DWELLING OLDER ADULTS. Clinical Neuropsychologist, 2005, 19, 27-44.	2.3	18
32	Clinical utility of the Wechsler Memory Scale—Fourth Edition (WMS-IV) in predicting laterality of temporal lobe epilepsy among surgical candidates. Epilepsy and Behavior, 2014, 41, 232-237.	1.7	17
33	Validation of the Child Premorbid Intelligence Estimate method to predict premorbid Wechsler Intelligence Scale for Children-Fourth Edition Full Scale IQ among children with brain injury Psychological Assessment, 2008, 20, 377-384.	1.5	16
34	Overreport on the MCMI-III: Concurrent Validation With the MMPI-2 Using a Psychiatric Inpatient Sample. Journal of Personality Assessment, 2002, 78, 288-300.	2.1	15
35	Subjective preference for lamotrigine or topiramate in healthy volunteers: Relationship to cognitive and behavioral functioning. Epilepsy and Behavior, 2006, 8, 181-191.	1.7	15

Beredicting Premorbid Ability for WAIS–IV, WMS–IV and WASI–II. , 2013, , 217-278.

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37	Deciding to adopt revised and new psychological and neuropsychological tests: an inter-organizational position paper. Clinical Neuropsychologist, 2018, 32, 319-325.	2.3	15
38	Assumptions that underlie predicting premorbid IQ: a comment on the ?Evaluation of the accuracy of two regression-based methods for estimating premorbid IQ?. Archives of Clinical Neuropsychology, 2004, 19, 1103-1106.	0.5	14
39	Clinical Validation of the General Ability Index—Estimate (GAI-E): Estimating Premorbid GAI. Clinical Neuropsychologist, 2006, 20, 365-381.	2.3	14
40	Consolidated Standards of Reporting Trials (CONSORT): Considerations for Neuropsychological Research. Clinical Neuropsychologist, 2014, 28, 575-599.	2.3	14
41	Addressing potential role of magnesium dyshomeostasis to improve treatment efficacy for epilepsy: A reexamination of the literature. Journal of Clinical Pharmacology, 2016, 56, 260-265.	2.0	13
42	Surgical disconnection of epilepsy network correlates with improved outcomes. Seizure: the Journal of the British Epilepsy Association, 2020, 76, 56-63.	2.0	12
43	Differential Estimation of Verbal Intelligence and Performance Intelligence Scores from Combined Performance and Demographic Variables: The OPIE-3 Verbal and Performance Algorithms*. Clinical Neuropsychologist, 2004, 18, 266-276.	2.3	11
44	Prediction errors of the Oklahoma Premorbid Intelligence Estimate-3 (OPIE-3) stratified by 13 age groups. Archives of Clinical Neuropsychology, 2006, 21, 469-475.	0.5	11
45	Normative and retest data on the RBANS cortical/subcortical index in older adults. Journal of Clinical and Experimental Neuropsychology, 2007, 29, 854-859.	1.3	11
46	Sensitivity of Green's Word Memory Test Genuine Memory Impairment Profile to Temporal Pathology: A Study in Patients With Temporal Lobe Epilepsy. Clinical Neuropsychologist, 2014, 28, 941-953.	2.3	11
47	A Comparison of the MCMI-III Personality Disorder and Modifier Indices With the MMPI-2 Clinical and Validity Scales. Journal of Personality Assessment, 2004, 82, 273-280.	2.1	10
48	A proposed method to estimate premorbid full scale intelligence quotient (FSIQ) for the Canadian Wechsler Intelligence Scale for Children–Fourth Edition (WISC-IV) using demographic and combined estimation procedures. Journal of Clinical and Experimental Neuropsychology, 2007, 29, 867-878.	1.3	10
49	Network connectivity separate from the hypothesized irritative zone correlates with impaired cognition and higher rates of seizure recurrence. Epilepsy and Behavior, 2019, 101, 106585.	1.7	10
50	Wechsler Adult Intelligence Scale (All Versions). , 2011, , 2675-2680.		10
51	Towards reporting standards for neuropsychological study results: A proposal to minimize communication errors with standardized qualitative descriptors for normalized test scores. Clinical Neurology and Neurosurgery, 2017, 162, 72-79.	1.4	10
52	Development of discriminant functions to detect dissimulation for the Millon Clinical Multiaxial Inventory (3rd edition). Journal of Forensic Psychiatry and Psychology, 2006, 17, 405-416.	1.0	9
53	RBANS index discrepancies: Base rates for older adults. Archives of Clinical Neuropsychology, 2006, 21, 151-160.	0.5	9
54	Retention Rates on RBANS Memory Subtests in Elderly Adults. Journal of Geriatric Psychiatry and Neurology, 2008, 21, 26-33.	2.3	9

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#	Article	IF	CITATIONS
55	Normative data on and psychometric properties of Verbal and Visual Indexes of the RBANS in older adults. Clinical Neuropsychologist, 2009, 23, 39-50.	2.3	9
56	Parkinson's Disease and Other Movement Disorders. , 2011, , 567-646.		9
57	Utility of Green's Word Memory Test Free Recall Subtest as a Measure of Verbal Memory: Initial Evidence from a Temporal Lobe Epilepsy Clinical Sample. Archives of Clinical Neuropsychology, 2016, 31, 79-87.	0.5	9
58	Long-term radiosurgery effects in the treatment of temporal lobe epilepsy. Journal of Neurosurgery, 2012, 117, 962-969.	1.6	8
59	Predictors of surgical outcome in medically-resistant temporal lobe epilepsy with bilateral features on pre-operative evaluation. Clinical Neurology and Neurosurgery, 2015, 139, 199-205.	1.4	8
60	Development of the WAIS-III estimate of premorbid ability for Canadians (EPAC). Archives of Clinical Neuropsychology, 2005, 20, 1009-1024.	0.5	6
61	Expanding the WAIS-III Estimate of Premorbid Ability for Canadians (EPAC). Journal of Clinical and Experimental Neuropsychology, 2006, 28, 773-789.	1.3	6
62	Predicting Cognitive Change Across 3 Years in Community-Dwelling Elders. Clinical Neuropsychologist, 2008, 22, 651-661.	2.3	6
63	Premorbid Intellect and Current RBANS Performance: Discrepancy Scores in Three Geriatric Samples. Applied Neuropsychology, 2008, 15, 241-249.	1.5	5
64	Intersubtest Discrepancies on the RBANS: Results from the OKLAHOMA Study. Applied Neuropsychology, 2011, 18, 79-85.	1.5	3
65	Introduction to the Special Issue on Improving Neuropsychological Research Through Use of Reporting Guidelines. Clinical Neuropsychologist, 2014, 28, 549-555.	2.3	3
66	Premorbid Intelligence. , 2011, , 2004-2010.		3
67	Where are somatoform disorders going? An update on the DSM-V. Expert Review of Neurotherapeutics, 2012, 12, 1371-1374.	2.8	2
68	Sex differences in lateralization of semantic verbal fluency in temporal lobe epilepsy. Brain and Language, 2015, 141, 11-15.	1.6	0
69	Comparing the North American Adult Reading Test (NAART) and the Test of Premorbid Functioning (TOPF) to estimate premorbid Wechsler Adult Intelligence Scale - 4th edition FSIQ in a clinical sample with epilepsy. Applied Neuropsychology Adult, 2019, 28, 1-9.	1.2	0
70	Psychometrics of Assessment: Understanding What Neuropsychology Adds to theÂPhysician's Understanding of theÂPatient. , 2019, , 45-60.		0
71	Premorbid Intelligence. , 2017, , 1-9.		0

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73 Premorbid Intelligence. , 2018, , 2778-2787.

CITATIONS