

Bradley N Axelrod

List of Publications by Year in descending order

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66
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citations

172386

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66
docs citations

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times ranked

2492
citing authors

#	ARTICLE	IF	CITATIONS
1	Validity of the Wechsler Abbreviated Scale of Intelligence and Other Very Short Forms of Estimating Intellectual Functioning. <i>Assessment</i> , 2002, 9, 17-23.	1.9	205
2	Detecting Incomplete Effort with Digit Span from the Wechsler Adult Intelligence Scale—Third Edition. <i>Clinical Neuropsychologist</i> , 2006, 20, 513-523.	1.5	131
3	Analysis of an Oral Paradigm for the Trail Making Test. <i>Assessment</i> , 1994, 1, 47-51.	1.9	124
4	Embedded Symptom Validity Tests and Overall Neuropsychological Test Performance. <i>Archives of Clinical Neuropsychology</i> , 2011, 26, 8-15.	0.3	110
5	Validation of the 16-item negative symptom assessment. <i>Journal of Psychiatric Research</i> , 1993, 27, 253-258.	1.5	104
6	Folic acid supplementation inhibits recurrence of colorectal adenomas: A randomized chemoprevention trial. <i>World Journal of Gastroenterology</i> , 2008, 14, 4492.	1.4	86
7	WAIS-IV Reliable Digit Span is no More Accurate Than Age Corrected Scaled Score as an Indicator of Invalid Performance in a Veteran Sample Undergoing Evaluation for mTBI. <i>Clinical Neuropsychologist</i> , 2013, 27, 1362-1372.	1.5	75
8	Czech Version of the Trail Making Test: Normative Data and Clinical Utility. <i>Archives of Clinical Neuropsychology</i> , 2012, 27, 906-914.	0.3	70
9	Agitation in Acquired Brain Injury. <i>Journal of Head Trauma Rehabilitation</i> , 2007, 22, 177-183.	1.0	66
10	Effects of Practice in Repeated Administrations of the Wechsler Memory Scale-Revised in Normal Adults. <i>Assessment</i> , 1998, 5, 85-92.	1.9	65
11	Finger Tapping Test Performance as a Measure of Performance Validity. <i>Clinical Neuropsychologist</i> , 2014, 28, 876-888.	1.5	59
12	Cross-Validation of Supplemental Test of Memory Malingering Scores as Performance Validity Measures. <i>Psychological Injury and Law</i> , 2014, 7, 236-244.	1.0	59
13	Czech version of Rey Auditory Verbal Learning test: Normative data. <i>Aging, Neuropsychology, and Cognition</i> , 2014, 21, 693-721.	0.7	54
14	Analysis of an abbreviated form of the Wisconsin card sorting test. <i>Neuropsychology, Development and Cognition Section D: the Clinical Neuropsychologist</i> , 1992, 6, 27-31.	1.4	53
15	Utility of a Wisconsin card sorting test short form in persons with Alzheimer's and Parkinson's disease. <i>Journal of Clinical and Experimental Neuropsychology</i> , 1996, 18, 892-897.	0.8	52
16	Estimation of WAIS—R premorbid intelligence: Current ability and demographic data used in a best-performance fashion.. <i>Psychological Assessment</i> , 1996, 8, 404-411.	1.2	48
17	Comparing Methods for Estimating Premorbid Intellectual Functioning. <i>Archives of Clinical Neuropsychology</i> , 1999, 14, 341-346.	0.3	48
18	Relationship of iq to verbal learning and memory: Test and retest. <i>Journal of Clinical and Experimental Neuropsychology</i> , 1997, 19, 655-666.	0.8	47

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19	Comparisons of Five Performance Validity Indices in Bona Fide and Simulated Traumatic Brain Injury. <i>Clinical Neuropsychologist</i> , 2014, 28, 851-875.	1.5	42
20	Analysis of the dementia profile on The Medical Symptom Validity Test. <i>Clinical Neuropsychologist</i> , 2010, 24, 873-881.	1.5	40
21	Interrater reliability in scoring the Wisconsin card sorting test. <i>Neuropsychology, Development and Cognition Section D: the Clinical Neuropsychologist</i> , 1992, 6, 143-155.	1.4	36
22	Performance of adults ages 20 to 90 on the abbreviated Wisconsin card sorting test. <i>Neuropsychology, Development and Cognition Section D: the Clinical Neuropsychologist</i> , 1993, 7, 205-209.	1.4	35
23	Test-Retest Stability of the Wisconsin Card Sorting Test. <i>Assessment</i> , 1996, 3, 137-143.	1.9	35
24	Parsimonious prediction of Wechsler Memory Scale® Revised memory indices.. <i>Psychological Assessment</i> , 1995, 7, 445-449.	1.2	34
25	Evaluation of seven-subtest short forms of the Wechsler Adult Intelligence Scale-III in a referred sample. <i>Archives of Clinical Neuropsychology</i> , 2001, 16, 1-8.	0.3	33
26	The Prague Stroop Test: Normative standards in older Czech adults and discriminative validity for mild cognitive impairment in Parkinson® disease. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2015, 37, 794-807.	0.8	33
27	Wechsler Adult Intelligence Scale® IV Dyads for Estimating Global Intelligence. <i>Assessment</i> , 2015, 22, 441-448.	1.9	32
28	Strategies of successful and unsuccessful simulators coached to feign traumatic brain injury. <i>Clinical Neuropsychologist</i> , 2017, 31, 644-653.	1.5	32
29	Concurrent Validity of Three Forced-Choice Measures of Symptom Validity. <i>Applied Neuropsychology</i> , 2011, 18, 27-33.	1.5	31
30	Psychometric properties of the rehabilitation therapy engagement scale when used among individuals with acquired brain injury.. <i>Rehabilitation Psychology</i> , 2006, 51, 331-337.	0.7	30
31	Making Sure Neuropsychological Data Are Meaningful: Use of Performance Validity Testing in Medicolegal and Clinical Contexts. <i>Psychological Injury and Law</i> , 2015, 8, 100-105.	1.0	29
32	Factor structure of the negative symptom assessment. <i>Psychiatry Research</i> , 1994, 52, 173-179.	1.7	28
33	Prorating Wechsler Adult Intelligence Scale-III summary scores. , 2000, 56, 807-811.		28
34	Gulf war veterans: A neuropsychological examination. <i>Journal of Clinical and Experimental Neuropsychology</i> , 1997, 19, 211-219.	0.8	27
35	Effects of Coaching on Malingered Motor Function Profiles. <i>Journal of Clinical and Experimental Neuropsychology</i> , 1998, 20, 89-97.	0.8	26
36	Estimation of Wechsler Adult Intelligence Scale-III Index Scores with the 7-Subtest Short form in a Clinical Sample. <i>Assessment</i> , 2000, 7, 157-161.	1.9	25

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37	Comparison of WAIS-III Short Forms for Measuring Index and Full-Scale Scores. <i>Assessment</i> , 2010, 17, 400-405.	1.9	25
38	Comparison of Four Wisconsin Card Sorting Test Scoring Guides with Novice Raters. <i>Assessment</i> , 1994, 1, 115-121.	1.9	24
39	Creating Interpretation Guidelines for the Hebrew Trail Making Test. <i>Applied Neuropsychology</i> , 2000, 7, 186-188.	1.5	24
40	Corrected estimates of WAIS-R short form reliability and standard error of measurement.. <i>Psychological Assessment</i> , 1996, 8, 222-223.	1.2	21
41	Derivation of an Embedded Rey Auditory Verbal Learning Test Performance Validity Indicator. <i>Clinical Neuropsychologist</i> , 2012, 26, 1397-1408.	1.5	20
42	Intermanual and Alternate-Form Equivalence on the Trail Making Tests. <i>Journal of Clinical and Experimental Neuropsychology</i> , 1998, 20, 107-110.	0.8	19
43	Performance Validity and Neuropsychological Outcomes in Litigants and Disability Claimants. <i>Clinical Neuropsychologist</i> , 2012, 26, 850-865.	1.5	17
44	Is Co-norming Required?. <i>Archives of Clinical Neuropsychology</i> , 2015, 30, 611-633.	0.3	17
45	Application of the oral trail making test to a mixed clinical sample. <i>Archives of Clinical Neuropsychology</i> , 1996, 11, 697-701.	0.3	16
46	Clinical Utility of Incomplete Effort WAIS-R Formulas. <i>Journal of Forensic Neuropsychology</i> , 1999, 1, 15-27.	0.7	16
47	Comparing Methods for Estimating Premorbid Intellectual Functioning. <i>Archives of Clinical Neuropsychology</i> , 1999, 14, 341-346.	0.3	16
48	Comparison of seven-subtest and Satz-Mogel short forms of the WAIS-III. <i>Journal of Clinical Psychology</i> , 2002, 58, 773-782.	1.0	16
49	Utility of WAIS-R seven-subtest short form as applied to the standardization sample.. <i>Psychological Assessment</i> , 1998, 10, 33-37.	1.2	15
50	Number of impaired scores as a performance validity indicator. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2013, 35, 413-420.	0.8	14
51	Cross-validation of predicted Wechsler Memory Scale-R Revised scores.. <i>Psychological Assessment</i> , 1996, 8, 73-75.	1.2	13
52	Use of demographic corrections in neuropsychological interpretation: How standard are standard scores?. <i>Clinical Neuropsychologist</i> , 1996, 10, 159-162.	1.5	13
53	Do Normative Data From the Full WCST Extend to the Abbreviated WCST?. <i>Assessment</i> , 1997, 4, 41-46.	1.9	13
54	Folic acid reduces nuclear translocation of β -catenin in rectal mucosal crypts of patients with colorectal adenomas. <i>Cancer Letters</i> , 2004, 206, 27-33.	3.2	13

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55	Clinimetric validity of the Trail Making Test Czech version in Parkinson's disease and normative data for older adults. <i>Clinical Neuropsychologist</i> , 2017, 31, 42-60.	1.5	12
56	Administration accuracy of the wisconsin card sorting test. <i>Neuropsychology, Development and Cognition Section D: the Clinical Neuropsychologist</i> , 1994, 8, 112-116.	1.4	10
57	Comparison of WAIS-R Selected Subtest Short Forms in a Mixed Clinical Population. <i>Assessment</i> , 1997, 4, 409-417.	1.9	10
58	Training novice raters on the Negative Symptom Assessment scale. <i>Schizophrenia Research</i> , 1993, 9, 25-28.	1.1	9
59	WAIS-R Prediction Equations in Patients with Traumatic Brain Injury. <i>Journal of Clinical and Experimental Neuropsychology</i> , 1999, 21, 368-374.	0.8	8
60	Cross Validation of Prediction Equations for Wechsler Memory Scale-III Indexes. <i>Assessment</i> , 2001, 8, 367-372.	1.9	6
61	Parsimonious prediction of Wechsler Memory Scale, Fourth Edition scores: Immediate and delayed memory indexes. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2012, 34, 531-542.	0.8	6
62	Use of Latent Class Analysis to define groups based on validity, cognition, and emotional functioning. <i>Clinical Neuropsychologist</i> , 2017, 31, 1087-1099.	1.5	6
63	Evaluation of Two Brief and Reliable Estimates of the Wais-R. <i>International Journal of Neuroscience</i> , 1998, 94, 85-91.	0.8	5
64	Interpreting symptoms in military personnel after combat. <i>Lancet, The</i> , 2006, 367, 1709-1710.	6.3	4
65	Parsimonious Estimation of the Wechsler Memory Scale, Fourth Edition Demographically Adjusted Index Scores: Immediate and Delayed Memory. <i>Clinical Neuropsychologist</i> , 2012, 26, 490-500.	1.5	1
66	Differentiating poor validity from probable impairment on the medical symptom validity test: a cross-validation study. <i>International Journal of Neuroscience</i> , 2019, 129, 217-224.	0.8	0