Justin E Karr

List of Publications by Year in descending order

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LUSTIN F KADD

#	Article	IF	CITATIONS
1	Harmonization of the English and Spanish versions of the NIH Toolbox Cognition Battery crystallized and fluid composite scores Neuropsychology, 2023, 37, 258-267.	1.0	2
2	The structure of post-concussion symptoms in adolescent student athletes: Confirmatory factor analysis and measurement invariance. Clinical Neuropsychologist, 2022, 36, 1533-1572.	1.5	11
3	Examining 3-month test-retest reliability and reliable change using the Cambridge Neuropsychological Test Automated Battery. Applied Neuropsychology Adult, 2022, 29, 146-154.	0.7	34
4	A Multivariate Interpretation of the Spanish-Language NIH Toolbox Cognition Battery: The Normal Frequency of Low Scores. Archives of Clinical Neuropsychology, 2022, 37, 338-351.	0.3	6
5	Current Posttraumatic Stress Symptoms Mediate the Relationship Between Adverse Childhood Experiences and Executive Functions. Psychological Reports, 2022, 125, 763-786.	0.9	2
6	Baseline preseason ImPACT [®] testing in Mandarin with adolescent student-athletes in the United States. Applied Neuropsychology: Child, 2022, 11, 444-454.	0.7	4
7	Children with ADHD Have a Greater Lifetime History of Concussion: Results from the ABCD Study. Journal of Neurotrauma, 2022, 39, 86-92.	1.7	12
8	The Frequency of Low Scores on ImPACT in Adolescent Student-Athletes: Stratification by Race and Socioeconomic Status Using Multivariate Base Rates. Developmental Neuropsychology, 2022, 47, 125-135.	1.0	4
9	Pre-Injury headache and post-traumatic headache in patients with mild traumatic brain injury: neuropsychological, psychiatric, and post-concussion symptom outcomes. Brain Injury, 2022, , 1-8.	0.6	0
10	The unity and diversity of executive functions: A network approach to life span development Developmental Psychology, 2022, 58, 751-767.	1.2	15
11	Assessing Cognitive Decline in High-Functioning Spanish-Speaking Patients: High Score Base Rates on the Spanish-Language NIH Toolbox Cognition Battery. Archives of Clinical Neuropsychology, 2022, 37, 939-951.	0.3	4
12	Cytomegalovirus and Toxoplasma gondii serostatus prospectively correlated with problems in self-regulation but not executive function among older adults. Psychosomatic Medicine, 2022, Publish Ahead of Print, .	1.3	3
13	Association Between Concussions and Suicidality in High School Students in the United States. Frontiers in Neurology, 2022, 13, 810361.	1.1	2
14	Examining the Subacute Effects of Mild Traumatic Brain Injury Using a Traditional and Computerized Neuropsychological Test Battery. Journal of Neurotrauma, 2021, 38, 74-85.	1.7	6
15	Examining the repeatable battery for the assessment of neuropsychological status validity indices in people with schizophrenia spectrum disorders. Clinical Neuropsychologist, 2021, , 1-18.	1.5	3
16	Examining Criteria for Defining Persistent Post-concussion Symptoms in Children and Adolescents. Frontiers in Neurology, 2021, 12, 614648.	1,1	8
17	A-10 High Score Multivariate Base Rates for the Spanish-Language NIH Toolbox Cognition Battery: Potential Resource for Assessing High-Functioning Spanish-Speaking Patients. Archives of Clinical Neuropsychology, 2021, 36, 1032-1032.	0.3	4
18	Preexisting conditions in older adults with mild traumatic brain injuries. Brain Injury, 2021, 35, 1607-1615.	0.6	7

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19	Improving the Methodology for Identifying Mild Cognitive Impairment in Intellectually High-Functioning Adults Using the NIH Toolbox Cognition Battery. Frontiers in Psychology, 2021, 12, 724888.	1.1	6
20	Preseason Baseline Neurocognitive Performances and Symptom Reporting on Immediate Post-Concussion Assessment and Cognitive Testing: A Comparison of Adolescent Student-Athletes Tested in Spanish and English. Journal of Athletic Training, 2021, 56, 879-886.	0.9	0
21	Preseason Baseline Neurocognitive Performances and Symptom Reporting on Immediate Post-Concussion Assessment and Cognitive Testing: A Comparison of Adolescent Student-Athletes Tested in Spanish and English. Journal of Athletic Training, 2021, 56, 879-886.	0.9	3
22	Interpreting reliable change on the Spanish-language NIH toolbox cognition battery. Applied Neuropsychology Adult, 2021, , 1-9.	0.7	3
23	Comparing Composite Scores for the ANAM4 TBI-MIL for Research in Mild Traumatic Brain Injury. Archives of Clinical Neuropsychology, 2020, 35, 56-69.	0.3	12
24	Complicated mild traumatic brain injury in older adults: Post-concussion symptoms and functional outcome at one week post injury. Brain Injury, 2020, 34, 26-33.	0.6	14
25	The Other Side of the Bell Curve: Multivariate Base Rates of High Scores on the Delis-Kaplan Executive Function System. Journal of the International Neuropsychological Society, 2020, 26, 382-393.	1.2	8
26	Age, symptoms, and functional outcome after mild traumatic brain injury. Acta Neurologica Scandinavica, 2020, 141, 183-190.	1.0	7
27	Perceived Change in Physical, Cognitive, and Emotional Symptoms after Mild Traumatic Brain Injury in Patients with Pre-Injury Anxiety or Depression. Journal of Neurotrauma, 2020, 37, 1183-1189.	1.7	15
28	Comparing Glial Fibrillary Acidic Protein (GFAP) in Serum and Plasma Following Mild Traumatic Brain Injury in Older Adults. Frontiers in Neurology, 2020, 11, 1054.	1.1	45
29	Attention-Deficit/Hyperactivity Disorder and Outcome After Concussion: A Systematic Review. Journal of Developmental and Behavioral Pediatrics, 2020, 41, 571-582.	0.6	35
30	Complicated versus uncomplicated mild traumatic brain injuries: A comparison of psychological, cognitive, and post-concussion symptom outcomes. Journal of Clinical and Experimental Neuropsychology, 2020, 42, 1049-1058.	0.8	11
31	Developing Cognition Endpoints for the CENTER-TBI Neuropsychological Test Battery. Frontiers in Neurology, 2020, 11, 670.	1.1	4
32	Examining Test-Retest Reliability and Reliable Change for Cognition Endpoints for the CENTER-TBI Neuropsychological Test Battery. Frontiers in Neurology, 2020, 11, 541533.	1.1	2
33	Network Structure of Physical, Cognitive, and Emotional Symptoms at Preseason Baseline in Student Athletes with Attention-Deficit/ Hyperactivity Disorder. Archives of Clinical Neuropsychology, 2020, 35, 1109-1122.	0.3	12
34	Developing an Executive Functioning Composite Score for Research and Clinical Trials. Archives of Clinical Neuropsychology, 2020, 35, 312-325.	0.3	12
35	Architecture of Physical, Cognitive, and Emotional Symptoms at Preseason Baseline in Adolescent Student Athletes With a History of Mental Health Problems. Frontiers in Neurology, 2020, 11, 175.	1.1	10
36	Change in self-reported cognitive symptoms after mild traumatic brain injury is associated with changes in emotional and somatic symptoms and not changes in cognitive performance Neuropsychology, 2020, 34, 560-568.	1.0	25

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#	Article	IF	CITATIONS
37	Interpreting high scores on the NIH Toolbox Cognition Battery: Potential utility for detecting cognitive decline in high-functioning individuals Neuropsychology, 2020, 34, 764-773.	1.0	8
38	Compensatory Cognitive Strategy Use by Young Adults: A Psychometric Evaluation of Self-Report Measures. Assessment, 2020, , 107319112098176.	1.9	2
39	Results of scoping review do not support mild traumatic brain injury being associated with a high incidence of chronic cognitive impairment: Commentary on McInnes et al. 2017. PLoS ONE, 2019, 14, e0218997.	1.1	26
40	Variables associated with subjective cognitive change among Iraq and Afghanistan war Veterans with blast-related mild traumatic brain injury. Journal of Clinical and Experimental Neuropsychology, 2019, 41, 680-693.	0.8	15
41	Multivariate base rates for the assessment of executive functioning among children and adolescents. Child Neuropsychology, 2019, 25, 836-858.	0.8	13
42	Examining the Latent Structure of the Delis–Kaplan Executive Function System. Archives of Clinical Neuropsychology, 2019, 34, 381-394.	0.3	29
43	Perceived Injustice and Its Correlates after Mild Traumatic Brain Injury. Journal of Neurotrauma, 2018, 35, 1156-1166.	1.7	16
44	Advanced clinical interpretation of the Delis-Kaplan Executive Function System: multivariate base rates of low scores. Clinical Neuropsychologist, 2018, 32, 42-53.	1.5	29
45	When does cognitive decline begin? A systematic review of change point studies on accelerated decline in cognitive and neurological outcomes preceding mild cognitive impairment, dementia, and death Psychology and Aging, 2018, 33, 195-218.	1.4	80
46	The assessment of executive functions using the BASC-2 Psychological Assessment, 2017, 29, 1182-1187.	1.2	8
47	Non-Pharmacologic Interventions for Older Adults with Subjective Cognitive Decline: Systematic Review, Meta-Analysis, and Preliminary Recommendations. Neuropsychology Review, 2017, 27, 245-257.	2.5	97
48	Using Multivariate Base Rates to Interpret Low Scores on an Abbreviated Battery of the Delis–Kaplan Executive Function System. Archives of Clinical Neuropsychology, 2017, 32, 297-305.	0.3	32
49	Cross-cultural validation of a behavioral screener for executive functions: Guidelines for clinical use among Colombian children with and without ADHD Psychological Assessment, 2015, 27, 1349-1363.	1.2	9
50	Blast-Related Mild Traumatic Brain Injury: A Bayesian Random-Effects Meta-Analysis on the Cognitive Outcomes of Concussion among Military Personnel. Neuropsychology Review, 2014, 24, 428-444.	2.5	58
51	The neuropsychological outcomes of concussion: A systematic review of meta-analyses on the cognitive sequelae of mild traumatic brain injury Neuropsychology, 2014, 28, 321-336.	1.0	314
52	Executive functions and intraindividual variability following concussion. Journal of Clinical and Experimental Neuropsychology, 2014, 36, 15-31.	0.8	14
53	Academic self-efficacy and cognitive strategy use in college students with and without depression or anxiety. Journal of American College Health, 0, , 1-7.	0.8	3
54	Algorithms for Operationalizing Mild Cognitive Impairment Using the Spanish-Language NIH Toolbox Cognition Battery. Archives of Clinical Neuropsychology, 0, , .	0.3	0