Grant L Iverson

List of Publications by Year
in descending order

499	32,018	6613	5829
papers	citations	79 h-index	161 g-index

505	505	505	14535
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Consensus statement on concussion in sportâ€"the 5thinternational conference on concussion in sport held in Berlin, October 2016. British Journal of Sports Medicine, 2017, 51, bjsports-2017-097699.	6.7	1,903
2	The American College of Rheumatology nomenclature and case definitions for neuropsychiatric lupus syndromes. Arthritis and Rheumatism, 1999, 42, 599-608.	6.7	1,885
3	Consensus statement on concussion in sport: the 4th International Conference on Concussion in Sport held in Zurich, November 2012. British Journal of Sports Medicine, 2013, 47, 250-258.	6.7	1,744
4	Diagnostic Criteria for Malingered Neurocognitive Dysfunction: Proposed Standards for Clinical Practice and Research. Clinical Neuropsychologist, 1999, 13, 545-561.	2.3	820
5	Predictors of clinical recovery from concussion: a systematic review. British Journal of Sports Medicine, 2017, 51, 941-948.	6.7	656
6	Consensus Statement on Concussion in Sportâ€"The 4th International Conference on Concussion in Sport Held in Zurich, November 2012. PM and R, 2013, 5, 255-279.	1.6	621
7	Outcome from mild traumatic brain injury. Current Opinion in Psychiatry, 2005, 18, 301-317.	6.3	565
8	Measurement of Symptoms Following Sports-Related Concussion: Reliability and Normative Data for the Post-Concussion Scale. Applied Neuropsychology, 2006, 13, 166-174.	1.5	565
9	A systematic review of potential long-term effects of sport-related concussion. British Journal of Sports Medicine, 2017, 51, 969-977.	6.7	457
10	Interpreting Change on ImPACT Following Sport Concussion. Clinical Neuropsychologist, 2003, 17, 460-467.	2.3	440
11	Recovery from mild concussion in high school athletes. Journal of Neurosurgery, 2003, 98, 296-301.	1.6	425
12	Recommendations for Diagnosing a Mild Traumatic Brain Injury: A National Academy of Neuropsychology Education Paper. Archives of Clinical Neuropsychology, 2009, 24, 3-10.	0.5	408
13	Cumulative Effects of Concussion in High School Athletes. Neurosurgery, 2002, 51, 1175-1181.	1.1	385
14	Consensus Statement on Concussion in Sport: The 4th International Conference on Concussion in Sport, Zurich, November 2012. Journal of Athletic Training, 2013, 48, 554-575.	1.8	378
15	Examination of "Postconcussion-Like" Symptoms in a Healthy Sample. Applied Neuropsychology, 2003, 10, 137-144.	1.5	370
16	Cumulative effects of concussion in amateur athletes. Brain Injury, 2004, 18, 433-443.	1.2	353
17	To Err is Human: "Abnormal" Neuropsychological Scores and Variability are Common in Healthy Adults. Archives of Clinical Neuropsychology, 2009, 24, 31-46.	0.5	330
18	The unity and diversity of executive functions: A systematic review and re-analysis of latent variable studies.. Psychological Bulletin, 2018, 144, 1147-1185.	6.1	316

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19	On-Field Predictors of Neuropsychological and Symptom Deficit Following Sports-related Concussion. Clinical Journal of Sport Medicine, 2003, 13, 222-229.	1.8	309
20	An Integrated Review of Recovery after Mild Traumatic Brain Injury (MTBI): Implications for Clinical Management. Clinical Neuropsychologist, 2009, 23, 1368-1390.	2.3	305
21	Tracking neuropsychological recovery following concussion in sport. Brain Injury, 2006, 20, 245-252.	1.2	272
22	Systematic Review of Multivariable Prognostic Models for Mild Traumatic Brain Injury. Journal of Neurotrauma, 2015, 32, 517-526.	3.4	260
23	Grade 1 or â€œDingâ€•Concussions in High School Athletes. American Journal of Sports Medicine, 2004, 32, 47-54.	4.2	258
24	â€˜Postconcussiveâ€™ symptoms in persons with chronic pain. Brain Injury, 1997, 11, 783-790.	1.2	248
25	Rest and treatment/rehabilitation following sport-related concussion: a systematic review. British Journal of Sports Medicine, 2017, 51, 930-934.	6.7	243
26	Relationship between Postconcussion Headache and Neuropsychological Test Performance in High School Athletes. American Journal of Sports Medicine, 2003, 31, 168-173.	4.2	240
27	Misdiagnosis of the persistent postconcussion syndrome in patients with depression. Archives of Clinical Neuropsychology, 2006, 21, 303-310.	0.5	235
28	Validity of ImPACT for Measuring Processing Speed Following Sports-Related Concussion. Journal of Clinical and Experimental Neuropsychology, 2005, 27, 683-689.	1.3	230
29	Does Loss of Consciousness Predict Neuropsychological Decrements After Concussion?. Clinical Journal of Sport Medicine, 1999, 9, 193-198.	1.8	225
30	Is Rest After Concussion â€œThe Best Medicine?â€• Journal of Head Trauma Rehabilitation, 2013, 28, 250-259.	1.7	215
31	Examining Concussion Rates and Return to Play in High School Football Players Wearing Newer Helmet Technology: A Three-Year Prospective Cohort Study. Neurosurgery, 2006, 58, 275-286.	1.1	213
32	Factors Associated With Concussion-like Symptom Reporting in High School Athletes. JAMA Pediatrics, 2015, 169, 1132.	6.2	210
33	Active rehabilitation for children who are slow to recover following sport-related concussion. Brain Injury, 2009, 23, 956-964.	1.2	205
34	Computerized Neuropsychological Assessment Devices: Joint Position Paper of the American Academy of Clinical Neuropsychology and the National Academy of Neuropsychology. Archives of Clinical Neuropsychology, 2012, 27, 362-373.	0.5	205
35	A Prospective Biopsychosocial Study of the Persistent Post-Concussion Symptoms following Mild Traumatic Brain Injury. Journal of Neurotrauma, 2015, 32, 534-547.	3.4	201
36	Disrupted Sleep Patterns and Daily Functioning in Patients with Chronic Pain. Pain Research and Management, 2002, 7, 75-79.	1.8	200

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37	No cumulative effects for one or two previous concussions. British Journal of Sports Medicine, 2006, 40, 72-75.	6.7	188
38	Multidimensional Malingering Criteria for Neuropsychological Assessment: A 20-Year Update of the Malingered Neuropsychological Dysfunction Criteria. Archives of Clinical Neuropsychology, 2020, 35, 735-764.	0.5	185
39	The effects of rest and treatment following sport-related concussion: a systematic review of the literature. British Journal of Sports Medicine, 2013, 47, 304-307.	6.7	184
40	Predicting Complaints of Impaired Cognitive Functioning in Patients with Chronic Pain. Journal of Pain and Symptom Management, 2001, 21, 392-396.	1.2	183
41	Management of Concussion and Mild Traumatic Brain Injury: A Synthesis of Practice Guidelines. Archives of Physical Medicine and Rehabilitation, 2020, 101, 382-393.	0.9	180
42	Statements of Agreement From the Targeted Evaluation and Active Management (TEAM) Approaches to Treating Concussion Meeting Held in Pittsburgh, October 15-16, 2015. Neurosurgery, 2016, 79, 912-929.	1.1	176
43	Etiology of the post-concussion syndrome: Physiogenesis and psychogenesis revisited. NeuroRehabilitation, 2011, 29, 317-329.	1.3	173
44	â€œGood Old Daysâ€•Bias Following Mild Traumatic Brain Injury. Clinical Neuropsychologist, 2010, 24, 17-37.	2.3	171
45	Detecting malingering in head injury litigation with the Word Memory Test. Brain Injury, 1999, 13, 813-819.	1.2	168
46	Interpreting change on the WAIS-III/WMS-III in clinical samples. Archives of Clinical Neuropsychology, 2001, 16, 183-191.	0.5	166
47	Chronic traumatic encephalopathy in sport: a systematic review. British Journal of Sports Medicine, 2014, 48, 84-90.	6.7	164
48	Detecting Exaggeration and Malingering in Neuropsychological Assessment. Journal of Head Trauma Rehabilitation, 2000, 15, 829-858.	1.7	158
49	The Relationship Between Neurocognitive and Psychosocial Functioning in Major Depressive Disorder. Journal of Clinical Psychiatry, 2014, 75, 1359-1370.	2.2	158
50	Depression Strongly Influences Postconcussion Symptom Reporting Following Mild Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2011, 26, 127-137.	1.7	147
51	Neuropsychological evaluation in the diagnosis and management of sports-related concussionâ˜†. Archives of Clinical Neuropsychology, 2007, 22, 909-916.	0.5	144
52	Recovery from Mild Traumatic Brain Injury in Previously Healthy Adults. Journal of Neurotrauma, 2016, 33, 766-776.	3.4	143
53	Potential for misclassification of mild cognitive impairment: A study of memory scores on the Wechsler Memory Scale-III in healthy older adults. Journal of the International Neuropsychological Society, 2008, 14, 463-478.	1.8	140
54	Prolonged Activity Restriction After Concussion. Clinical Pediatrics, 2016, 55, 443-451.	0.8	135

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55	Computerized Neuropsychological Assessment Devices: Joint Position Paper of the American Academy of Clinical Neuropsychology and the National Academy of Neuropsychology. Clinical Neuropsychologist, 2012, 26, 177-196.	2.3	127
56	The potential for animal models to provide insight into mild traumatic brain injury: Translational challenges and strategies. Neuroscience and Biobehavioral Reviews, 2017, 76, 396-414.	6.1	125
57	A Systematic Review and Meta-Analysis of Concussion in Rugby Union. Sports Medicine, 2014, 44, 1717-1731.	6.5	124
58	A pilot study of active rehabilitation for adolescents who are slow to recover from sportâ€related concussion. Scandinavian Journal of Medicine and Science in Sports, 2016, 26, 299-306.	2.9	122
59	Substantial risk of â€œAccidental MCIâ€•in healthy older adults: Base rates of low memory scores in neuropsychological assessment. Journal of the International Neuropsychological Society, 2007, 13, 490-500.	1.8	119
60	Advances in neuropsychological assessment of sport-related concussion. British Journal of Sports Medicine, 2013, 47, 294-298.	6.7	117
61	Complicated vs uncomplicated mild traumatic brain injury: Acute neuropsychological outcome. Brain Injury, 2006, 20, 1335-1344.	1.2	114
62	The Recognition Memory Test, Digit Span, and Knox Cube Test as Markers of Malingered Memory Impairment. Assessment, 1994, 1, 323-334.	3.1	113
63	Prevalence of abnormal CT-scans following mild head injury. Brain Injury, 2000, 14, 1057-1061.	1.2	110
64	Ethical Issues Associated With the Assessment of Exaggeration, Poor Effort, and Malingering. Applied Neuropsychology, 2006, 13, 77-90.	1.5	108
65	Relation between subjective fogginess and neuropsychological testing following concussion. Journal of the International Neuropsychological Society, 2004, 10, 904-906.	1.8	107
66	The detection of malingering in neuropsychological assessment. Neuropsychology Review, 1990, 1, 247-279.	4.9	106
67	Identifying a cognitive impairment subgroup in adults with mood disorders. Journal of Affective Disorders, 2011, 132, 360-367.	4.1	105
68	Using Multiple Objective Memory Procedures to Detect Simulated Malingering. Journal of Clinical and Experimental Neuropsychology, 1996, 18, 38-51.	1.3	104
69	Detecting Exaggeration and Malingering With the Trail Making Test. Clinical Neuropsychologist, 2002, 16, 398-406.	2.3	104
70	The Child Sport Concussion Assessment Tool 5th Edition (Child SCAT5). British Journal of Sports Medicine, 2017, 51, bjsports-2017-097492.	6.7	104
71	A Systematic Review of Proton Magnetic Resonance Spectroscopy Findings in Sport-Related Concussion. Journal of Neurotrauma, 2014, 31, 1-18.	3.4	103
72	Interview Versus Questionnaire Symptom Reporting in People With the Postconcussion Syndrome. Journal of Head Trauma Rehabilitation, 2010, 25, 23-30.	1.7	100

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73	Post-concussion Symptom Reporting and the "Good-Old-Days" Bias Following Mild Traumatic Brain Injury. Archives of Clinical Neuropsychology, 2010, 25, 442-450.	0.5	99
74	A critical review of chronic traumatic encephalopathy. Neuroscience and Biobehavioral Reviews, 2015, 56, 276-293.	6.1	96
75	Cerebrovascular regulation, exercise, and mild traumatic brain injury. Neurology, 2014, 83, 1665-1672.	1.1	95
76	Influence of poor effort on self-reported symptoms and neurocognitive test performance following mild traumatic brain injury. Journal of Clinical and Experimental Neuropsychology, 2010, 32, 961-972.	1.3	91
77	Evaluation of an objective assessment technique for the detection of malingered memory deficits.. Law and Human Behavior, 1991, 15, 667-676.	0.7	88
78	Infographic: Consensus statement on concussion in sport. British Journal of Sports Medicine, 2017, 51, 1557-1558.	6.7	87
79	The incidence of chronic subdural hematomas from 1990 to 2015 in a defined Finnish population. Journal of Neurosurgery, 2020, 132, 1147-1157.	1.6	86
80	Advanced Clinical Interpretation of the WAIS-IV and WMS-IV: Prevalence of Low Scores Varies by Level of Intelligence and Years of Education. Assessment, 2011, 18, 156-167.	3.1	84
81	Developments in neuropsychological assessment: Refining psychometric and clinical interpretive methods.. Canadian Psychology, 2009, 50, 196-209.	2.1	83
82	Chronic traumatic encephalopathy and risk of suicide in former athletes. British Journal of Sports Medicine, 2014, 48, 162-164.	6.7	83
83	What is the lowest threshold to make a diagnosis of concussion?. British Journal of Sports Medicine, 2013, 47, 268-271.	6.7	82
84	Consensus Statement on Concussion in Sport: The 4th International Conference on Concussion in Sport Held in Zurich, November 2012. Journal of the American College of Surgeons, 2013, 216, e55-e71.	0.5	80
85	A systematic review of concussion in rugby league. British Journal of Sports Medicine, 2015, 49, 495-498.	6.7	80
86	Neuropsychological functioning following complicated vs. uncomplicated mild traumatic brain injury. Brain Injury, 2009, 23, 83-91.	1.2	79
87	Outcome from Complicated versus Uncomplicated Mild Traumatic Brain Injury. Rehabilitation Research and Practice, 2012, 2012, 1-7.	0.6	79
88	Diffusion Tensor Imaging Findings Are Not Strongly Associated With Postconcussional Disorder 2 Months Following Mild Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2012, 27, 188-198.	1.7	78
89	Identifying Cognitive Problems in Children and Adolescents with Depression Using Computerized Neuropsychological Testing. Applied Neuropsychology, 2010, 17, 37-43.	1.5	77
90	Interpretation of mini-mental state examination scores in community-dwelling elderly and geriatric neuropsychiatry patients. International Journal of Geriatric Psychiatry, 1998, 13, 661-666.	2.7	76

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91	Relationships between olfactory discrimination and head injury severity. Brain Injury, 2003, 17, 479-496.	1.2	76
92	Advanced topics in neuropsychological assessment following sport-related concussion. Brain Injury, 2015, 29, 263-275.	1.2	74
93	Network Analysis and Precision Rehabilitation for the Post-concussion Syndrome. Frontiers in Neurology, 2019, 10, 489.	2.4	74
94	Brainâ€derived neurotropic factor polymorphisms, traumatic stress, mild traumatic brain injury, and combat exposure contribute to postdeployment traumatic stress. Brain and Behavior, 2016, 6, e00392.	2.2	73
95	Interpreting the Trail Making Test Following Traumatic Brain Injury: Comparison of Traditional Time Scores and Derived Indices. Journal of Clinical and Experimental Neuropsychology, 2005, 27, 897-906.	1.3	72
96	Resilience Is Associated with Outcome from Mild Traumatic Brain Injury. Journal of Neurotrauma, 2015, 32, 942-949.	3.4	72
97	Acute mild traumatic brain injury is not associated with white matter change on diffusion tensor imaging. Brain, 2014, 137, 1876-1882.	7.6	70
98	Chronic subdural hematomaâ€”incidence, complications, and financial impact. Acta Neurochirurgica, 2020, 162, 2033-2043.	1.7	70
99	Does familiarity with computers affect computerized neuropsychological test performance?. Journal of Clinical and Experimental Neuropsychology, 2009, 31, 594-604.	1.3	69
100	Effects of Coaching on Symptom Validity Testing in Chronic Pain Patients Presenting for Disability Assessments. Journal of Forensic Neuropsychology, 2001, 2, 1-19.	0.7	67
101	Test of Memory Malingering (TOMM) Scores are not Affected by Chronic Pain or Depression in Patients with Fibromyalgia. Clinical Neuropsychologist, 2007, 21, 532-546.	2.3	66
102	Challenges Associated with Post-Deployment Screening for Mild Traumatic Brain Injury in Military Personnel. Clinical Neuropsychologist, 2009, 23, 1299-1314.	2.3	66
103	Comparing Actual to Estimated Base Rates of "Abnormal" Scores on Neuropsychological Test Batteries: Implications for Interpretation. Archives of Clinical Neuropsychology, 2010, 25, 14-21.	0.5	65
104	Fear Avoidance and Clinical Outcomes from Mild Traumatic Brain Injury. Journal of Neurotrauma, 2018, 35, 1864-1873.	3.4	64
105	Return to Work Following Mild Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2014, 29, 443-450.	1.7	63
106	Activity-Related Symptom Exacerbations After Pediatric Concussion. JAMA Pediatrics, 2016, 170, 946.	6.2	63
107	Detecting malingered memory deficits with the Recognition Memory Test. Brain Injury, 1998, 12, 275-282.	1.2	62
108	Learning disabilities: The need for neuropsychological evaluation. Archives of Clinical Neuropsychology, 2008, 23, 217-219.	0.5	62

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109	Comparing the Neuropsychological Test Performance of Operation Enduring Freedom/Operation Iraqi Freedom (OEF/OIF) Veterans with and without Blast Exposure, Mild Traumatic Brain Injury, and Posttraumatic Stress Symptoms. Journal of the International Neuropsychological Society, 2015, 21, 353-363.	1.8	60
110	Normative data for the balance error scoring system: Implications for brain injury evaluations. Brain Injury, 2008, 22, 147-152.	1.2	59
111	Safety of Active Rehabilitation for Persistent Symptoms After Pediatric Sport-Related Concussion: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2018, 99, 242-249.	0.9	58
112	Concussion History in Adolescent Athletes with Attention-Deficit Hyperactivity Disorder. Journal of Neurotrauma, 2016, 33, 2077-2080.	3.4	57
113	Chronic traumatic encephalopathy neuropathology might not be inexorably progressive or unique to repetitive neurotrauma. Brain, 2019, 142, 3672-3693.	7.6	57
114	High School Athletes With ADHD and Learning Difficulties Have a Greater Lifetime Concussion History. Journal of Attention Disorders, 2020, 24, 1095-1101.	2.6	55
115	Neuropsychological Outcome from Uncomplicated Mild, Complicated Mild, and Moderate Traumatic Brain Injury in US Military Personnel. Archives of Clinical Neuropsychology, 2012, 27, 480-494.	0.5	54
116	Possible Lingering Effects of Multiple Past Concussions. Rehabilitation Research and Practice, 2012, 2012, 1-7.	0.6	54
117	A preliminary video analysis of concussion in the National Rugby League. Brain Injury, 2015, 29, 1182-1185.	1.2	54
118	Sport concussion assessment tool â€“ 3rd edition â€“ normative reference values for professional ice hockey players. Journal of Science and Medicine in Sport, 2016, 19, 636-641.	1.3	54
119	Prevalence of suicidal behaviour following traumatic brain injury: Longitudinal follow-up data from the NIDRR Traumatic Brain Injury Model Systems. Brain Injury, 2016, 30, 1311-1318.	1.2	54
120	Interpreting change on the WAIS-III/WMS-III in clinical samples. Archives of Clinical Neuropsychology, 2001, 16, 183-191.	0.5	53
121	Expert Panel Survey to Update the American Congress of Rehabilitation Medicine Definition of Mild Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2021, 102, 76-86.	0.9	53
122	Effects of injury severity and cognitive exaggeration on olfactory deficits in head injury compensation claims. NeuroRehabilitation, 2001, 16, 237-243.	1.3	52
123	Factor Structure of the Beck Depression Inventoryâ€”II in a Medical Outpatient Sample. Journal of Clinical Psychology in Medical Settings, 2003, 10, 289-291.	1.4	52
124	Clinical utility of the Connersâ€™ Continuous Performance Test-II to detect poor effort in U.S. Military personnel following traumatic brain injury.. Psychological Assessment, 2013, 25, 339-352.	1.5	52
125	Biopsychosocial Outcome after Uncomplicated Mild Traumatic Brain Injury. Journal of Neurotrauma, 2014, 31, 108-124.	3.4	52
126	Suicide and Chronic Traumatic Encephalopathy. Journal of Neuropsychiatry and Clinical Neurosciences, 2016, 28, 9-16.	1.8	52

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127	Qualitative aspects of malingered memory deficits. Brain Injury, 1995, 9, 35-40.	1.2	51
128	Neuropsychological Consequences of Boxing and Recommendations to Improve Safety: A National Academy of Neuropsychology Education Paper. Archives of Clinical Neuropsychology, 2009, 24, 11-19.	0.5	51
129	Healthy Children Get Low Scores Too: Prevalence of Low Scores on the NEPSY-II in Preschoolers, Children, and Adolescents. Archives of Clinical Neuropsychology, 2010, 25, 182-190.	0.5	51
130	Who Gets Recruited in Mild Traumatic Brain Injury Research?. Journal of Neurotrauma, 2013, 30, 11-16.	3.4	51
131	Normative data for the modified balance error scoring system in adults. Brain Injury, 2013, 27, 596-599.	1.2	51
132	Suicide in professional American football players in the past 95 years. Brain Injury, 2016, 30, 1718-1721.	1.2	51
133	Day of injury assessment of sport-related concussion. British Journal of Sports Medicine, 2013, 47, 272-284.	6.7	50
134	Oklahoma premorbid intelligence estimation (opie): Utilization in clinical samples. Clinical Neuropsychologist, 1997, 11, 146-154.	2.3	49
135	Minimizing Misdiagnosis: Psychometric Criteria for Possible or Probable Memory Impairment. Dementia and Geriatric Cognitive Disorders, 2009, 27, 439-450.	1.5	49
136	Advanced Interpretation of the Neuropsychological Assessment Battery with Older Adults: Base Rate Analyses, Discrepancy Scores, and Interpreting Change. Archives of Clinical Neuropsychology, 2009, 24, 647-657.	0.5	49
137	A Model to Approaching and Providing Feedback to Patients Regarding Invalid Test Performance in Clinical Neuropsychological Evaluations. Clinical Neuropsychologist, 2010, 24, 759-778.	2.3	49
138	Risk Factors for Postconcussion Symptom Reporting after Traumatic Brain Injury in U.S. Military Service Members. Journal of Neurotrauma, 2013, 30, 237-246.	3.4	49
139	Work Productivity Loss After Mild Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2018, 99, 250-256.	0.9	49
140	Healthy children and adolescents obtain some low scores across a battery of memory tests. Journal of the International Neuropsychological Society, 2009, 15, 613-617.	1.8	48
141	Neuropsychological Outcome and Diffusion Tensor Imaging in Complicated versus Uncomplicated Mild Traumatic Brain Injury. PLoS ONE, 2015, 10, e0122746.	2.5	48
142	Multiple Past Concussions Are Associated with Ongoing Post-Concussive Symptoms but Not Cognitive Impairment in Active-Duty Army Soldiers. Journal of Neurotrauma, 2015, 32, 1301-1306.	3.4	48
143	The Need to Separate Chronic Traumatic Encephalopathy Neuropathology from Clinical Features. Journal of Alzheimer's Disease, 2017, 61, 17-28.	2.6	47
144	Evidence of Concussion Signs in National Rugby League Match Play: a Video Review and Validation Study. Sports Medicine - Open, 2017, 3, 29.	3.1	47

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145	Assessing cognitive impairment using PROMISÂ® applied cognition-abilities scales in a medical outpatient sample. Psychiatry Research, 2015, 226, 169-172.	3.3	46
146	Investigating Effects of Sex Differences and Prior Concussions on Symptom Reporting and Cognition Among Adolescent Soccer Players. American Journal of Sports Medicine, 2018, 46, 961-968.	4.2	46
147	Prospective comparison of two cognitive screening tests: diagnostic accuracy and correlation with community integration and quality of life. Journal of Neuro-Oncology, 2011, 105, 337-344.	2.9	45
148	Interpreting Patterns of Low Scores on the NIH Toolbox Cognition Battery. Archives of Clinical Neuropsychology, 2017, 32, 574-584.	0.5	45
149	Comparing Glial Fibrillary Acidic Protein (GFAP) in Serum and Plasma Following Mild Traumatic Brain Injury in Older Adults. Frontiers in Neurology, 2020, 11, 1054.	2.4	45
150	Consistency of Self-Reported Concussion History in Adolescent Athletes. Journal of Neurotrauma, 2017, 34, 322-327.	3.4	44
151	Normative Comparisons for the Controlled Oral Word Association Test Following Acute Traumatic Brain Injury. Clinical Neuropsychologist, 1999, 13, 437-441.	2.3	43
152	Depressive symptoms and neurocognitive test scores in patients passing symptom validity tests. Archives of Clinical Neuropsychology, 2002, 17, 205-222.	0.5	43
153	Multiple prior concussions are associated with symptoms in high school athletes. Annals of Clinical and Translational Neurology, 2014, 1, 433-438.	3.7	43
154	Considering the base rates of low performance in cognitively healthy older adults improves the accuracy to identify neurocognitive impairment with the Consortium to Establish a Registry for Alzheimerâ€™s Disease-Neuropsychological Assessment Battery (CERAD-NAB). European Archives of Psychiatry and Clinical Neuroscience, 2015, 265, 407-417.	3.2	43
155	Resting State Electroencephalography and Sports-Related Concussion: A Systematic Review. Journal of Neurotrauma, 2019, 36, 1-13.	3.4	43
156	Validation of the Computerized Assessment of Response Bias in Litigating Patients with Head Injuries. Clinical Neuropsychologist, 2001, 15, 492-497.	2.3	42
157	Normative Data for the Balance Error Scoring System in Adults. Rehabilitation Research and Practice, 2013, 2013, 1-5.	0.6	42
158	Relationship Between Short Sleep Duration and Preseason Concussion Testing. Clinical Journal of Sport Medicine, 2016, 26, 226-231.	1.8	42
159	Cogniphobia in Mild Traumatic Brain Injury. Journal of Neurotrauma, 2017, 34, 2141-2146.	3.4	42
160	Post-Concussion Symptom Reporting after Multiple Mild Traumatic Brain Injuries. Journal of Neurotrauma, 2013, 30, 1398-1404.	3.4	41
161	Identifying Exaggeration and Malingering. Pain Practice, 2007, 7, 94-102.	1.9	40
162	Examining prescribed rest as treatment for adolescents who are slow to recover from concussion. Brain Injury, 2015, 29, 58-63.	1.2	40

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163	<scp>K</scp>ingâ€“<scp>D</scp>evick test normative reference values for professional male ice hockey players. Scandinavian Journal of Medicine and Science in Sports, 2015, 25, e327-30.	2.9	40
164	Returning to School Following Sport-Related Concussion. Physical Medicine and Rehabilitation Clinics of North America, 2016, 27, 429-436.	1.3	40
165	Systematic Review of Genetic Risk Factors for Sustaining a Mild Traumatic Brain Injury. Journal of Neurotrauma, 2017, 34, 2093-2099.	3.4	40
166	Systematic Review of Preinjury Mental Health Problems as a Vulnerability Factor for Worse Outcome After Sport-Related Concussion. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712095068.	1.7	40
167	Sex differences in self-reported symptoms after aerobic exercise in non-injured athletes: implications for concussion management programmes. British Journal of Sports Medicine, 2009, 43, 508-513.	6.7	39
168	Mild traumatic brain injury meta-analyses can obscure individual differences. Brain Injury, 2010, 24, 1246-1255.	1.2	39
169	Cerebrovascular reactivity assessed by transcranial Doppler ultrasound in sport-related concussion: a systematic review. British Journal of Sports Medicine, 2015, 49, 1050-1055.	6.7	39
170	Diffusion Tensor Imaging Findings and Postconcussion Symptom Reporting Six Weeks Following Mild Traumatic Brain Injury. Archives of Clinical Neuropsychology, 2015, 30, 7-25.	0.5	39
171	Assessment of mild traumatic brain injury with the King-Devick TestÂ® in an emergency department sample. Brain Injury, 2014, 28, 1590-1593.	1.2	38
172	Baseline cognitive test performance and concussion-like symptoms among adolescent athletes with ADHD: examining differences based on medication use. Clinical Neuropsychologist, 2017, 31, 1341-1352.	2.3	38
173	Characterizing the type and location of intracranial abnormalities in mild traumatic brain injury. Journal of Neurosurgery, 2018, 129, 1588-1597.	1.6	38
174	Mild Chronic Traumatic Encephalopathy Neuropathology in People With No Known Participation in Contact Sports or History of Repetitive Neurotrauma. Journal of Neuropathology and Experimental Neurology, 2019, 78, 615-625.	1.7	38
175	California Verbal Learning Test Indicators of Suboptimal Performance in a Sample of Head-Injury Litigants. Journal of Clinical and Experimental Neuropsychology, 2000, 22, 569-579.	1.3	37
176	Assessing depression in systemic lupus erythematosus: determining reliable change. Lupus, 2001, 10, 266-271.	1.6	36
177	Measuring change in psychiatric symptoms using the Neuropsychiatric Inventory: Nursing Home version. International Journal of Geriatric Psychiatry, 2002, 17, 438-443.	2.7	36
178	Diagnostic Accuracy of the British Columbia Major Depression Inventory. Psychological Reports, 2004, 95, 1241-1247.	1.7	36
179	Systematic review of neurocognition and occupational functioning in major depressive disorder. Neuropsychiatry, 2013, 3, 97-105.	0.4	36
180	A Systematic Review of the Usefulness of Glial Fibrillary Acidic Protein for Predicting Acute Intracranial Lesions following Head Trauma. Frontiers in Neurology, 2017, 8, 652.	2.4	36

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