Daniel H Daneshvar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8948495/publications.pdf

Version: 2024-02-01

53 papers 9,045 citations

36 h-index 52 g-index

57 all docs

57 docs citations

57 times ranked

6226 citing authors

#	Article	IF	CITATIONS
1	The spectrum of disease in chronic traumatic encephalopathy. Brain, 2013, 136, 43-64.	7.6	1,690
2	Clinicopathological Evaluation of Chronic Traumatic Encephalopathy in Players of American Football. JAMA - Journal of the American Medical Association, 2017, 318, 360.	7.4	771
3	TDP-43 Proteinopathy and Motor Neuron Disease in Chronic Traumatic Encephalopathy. Journal of Neuropathology and Experimental Neurology, 2010, 69, 918-929.	1.7	548
4	The Epidemiology of Sport-Related Concussion. Clinics in Sports Medicine, 2011, 30, 1-17.	1.8	505
5	The neuropathology of traumatic brain injury. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2015, 127, 45-66.	1.8	479
6	Clinical presentation of chronic traumatic encephalopathy. Neurology, 2013, 81, 1122-1129.	1.1	459
7	Cumulative Head Impact Exposure Predicts Later-Life Depression, Apathy, Executive Dysfunction, and Cognitive Impairment in Former High School and College Football Players. Journal of Neurotrauma, 2017, 34, 328-340.	3.4	425
8	Longâ€ŧerm Consequences of Repetitive Brain Trauma: Chronic Traumatic Encephalopathy. PM and R, 2011, 3, S460-7.	1.6	393
9	The neuropathology of sport. Acta Neuropathologica, 2014, 127, 29-51.	7.7	348
10	Clinical subtypes of chronic traumatic encephalopathy: literature review and proposed research diagnostic criteria for traumatic encephalopathy syndrome. Alzheimer's Research and Therapy, 2014, 6, 68.	6.2	257
11	Beta-amyloid deposition in chronic traumatic encephalopathy. Acta Neuropathologica, 2015, 130, 21-34.	7.7	234
12	Long-Term Consequences: Effects on Normal Development Profile After Concussion. Physical Medicine and Rehabilitation Clinics of North America, 2011, 22, 683-700.	1.3	227
13	Age of first exposure to football and later-life cognitive impairment in former NFL players. Neurology, 2015, 84, 1114-1120.	1.1	218
14	Microglial neuroinflammation contributes to tau accumulation in chronic traumatic encephalopathy. Acta Neuropathologica Communications, 2016, 4, 112.	5.2	206
15	Understanding Concussion Reporting Using a Model Based on the Theory of Planned Behavior. Journal of Adolescent Health, 2014, 54, 269-274.e2.	2.5	183
16	NCAA concussion education in ice hockey: an ineffective mandate. British Journal of Sports Medicine, 2014, 48, 135-140.	6.7	148
17	Duration of American Football Play and Chronic Traumatic Encephalopathy. Annals of Neurology, 2020, 87, 116-131.	5.3	136
18	Helmets and Mouth Guards: The Role of Personal Equipment in Preventing Sport-Related Concussions. Clinics in Sports Medicine, 2011, 30, 145-163.	1.8	128

#	Article	IF	CITATIONS
19	Frequency of Head-Impact–Related Outcomes by Position in NCAA Division I Collegiate Football Players. Journal of Neurotrauma, 2015, 32, 314-326.	3.4	116
20	Post-traumatic neurodegeneration and chronic traumatic encephalopathy. Molecular and Cellular Neurosciences, 2015, 66, 81-90.	2.2	108
21	Age of first exposure to tackle football and chronic traumatic encephalopathy. Annals of Neurology, 2018, 83, 886-901.	5.3	106
22	Assessing clinicopathological correlation in chronic traumatic encephalopathy: rationale and methods for the UNITE study. Alzheimer's Research and Therapy, 2015, 7, 62.	6.2	99
23	Concussion Reporting Intention. Clinical Journal of Sport Medicine, 2015, 25, 243-247.	1.8	87
24	Effectiveness of the SLICE Program for Youth Concussion Education. Clinical Journal of Sport Medicine, 2012, 22, 385-389.	1.8	84
25	Profile of Self-Reported Problems with Executive Functioning in College and Professional Football Players. Journal of Neurotrauma, 2013, 30, 1299-1304.	3.4	82
26	Self-reported concussion history: impact of providing a definition of concussion. Open Access Journal of Sports Medicine, 2014, 5, 99.	1.3	79
27	Perceived Coach Support and Concussion Symptom-Reporting: Differences between Freshmen and Non-Freshmen College Football Players. Journal of Law, Medicine and Ethics, 2014, 42, 314-322.	0.9	79
28	Pressure on Sports Medicine Clinicians to Prematurely Return Collegiate Athletes to Play After Concussion. Journal of Athletic Training, 2015, 50, 944-951.	1.8	79
29	Lewy Body Pathology and Chronic Traumatic Encephalopathy Associated With Contact Sports. Journal of Neuropathology and Experimental Neurology, 2018, 77, 757-768.	1.7	74
30	Dementia After Moderate-Severe Traumatic Brain Injury: Coexistence of Multiple Proteinopathies. Journal of Neuropathology and Experimental Neurology, 2018, 77, 50-63.	1.7	68
31	Characterizing tau deposition in chronic traumatic encephalopathy (CTE): utility of the McKee CTE staging scheme. Acta Neuropathologica, 2020, 140, 495-512.	7.7	66
32	Concussion Management in United States College Sports. American Journal of Sports Medicine, 2015, 43, 47-56.	4.2	60
33	CCL11 is increased in the CNS in chronic traumatic encephalopathy but not in Alzheimer's disease. PLoS ONE, 2017, 12, e0185541.	2.5	56
34	Clinical Practices in Collegiate Concussion Management. American Journal of Sports Medicine, 2016, 44, 1391-1399.	4.2	51
35	Pilot Randomized Evaluation of Publically Available Concussion Education Materials. Health Education and Behavior, 2015, 42, 153-162.	2.5	46
36	Validity of the 2014 traumatic encephalopathy syndrome criteria for CTE pathology. Alzheimer's and Dementia, 2021, 17, 1709-1724.	0.8	41

#	Article	IF	Citations
37	Pathologically Confirmed Chronic Traumatic Encephalopathy in a 25-Year-Old Former College Football Player. JAMA Neurology, 2016, 73, 353.	9.0	39
38	Determinants of Coach Communication About Concussion Safety in US Collegiate Sport. Annals of Behavioral Medicine, 2015, 49, 532-541.	2.9	37
39	At the Crossroads: Development and Evaluation of a Dementia Caregiver Group Intervention to Assist in Driving Cessation. Gerontology and Geriatrics Education, 2008, 29, 363-382.	0.8	35
40	Incidence of and Mortality From Amyotrophic Lateral Sclerosis in National Football League Athletes. JAMA Network Open, 2021, 4, e2138801.	5.9	35
41	Cognitive Reserve as a Modifier of Clinical Expression in Chronic Traumatic Encephalopathy: A Preliminary Examination. Journal of Neuropsychiatry and Clinical Neurosciences, 2017, 29, 6-12.	1.8	32
42	Diagnostic Accuracy Statistics for Seven Neuropsychological Assessment Battery (NAB) Test Variables in the Diagnosis of Alzheimer's Disease. Applied Neuropsychology Adult, 2012, 19, 108-115.	1,2	29
43	Association of <i>APOE</i> Genotypes and Chronic Traumatic Encephalopathy. JAMA Neurology, 2022, 79, 787.	9.0	27
44	Structural MRI profiles and tau correlates of atrophy in autopsy-confirmed CTE. Alzheimer's Research and Therapy, 2021, 13, 193.	6.2	22
45	Association Between Antemortem FLAIR White Matter Hyperintensities and Neuropathology in Brain Donors Exposed to Repetitive Head Impacts. Neurology, 2022, 98, .	1.1	14
46	Content, Delivery, and Effectiveness of Concussion Education for US College Coaches. Clinical Journal of Sport Medicine, 2016, 26, 391-397.	1.8	10
47	Evaluating the Effect of Concussion-Education Programs on Intent to Report Concussion in High School Football. Journal of Athletic Training, 2021, 56, 1197-1208.	1.8	8
48	Factors Influencing College Football Players' Beliefs About Incurring Football-Related Dementia. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110011.	1.7	5
49	Athlete Enjoyment of Prior Education Moderates change in Concussion-Reporting Intention after Interactive Education. Inquiry (United States), 2021, 58, 004695802110226.	0.9	3
50	Reply to "Chronic Traumatic Encephalopathy and Primary Ageâ€Related Tauopathy― Annals of Neurology, 2020, 88, 1052-1053.	5.3	2
51	Participating in Two Video Concussion Education Programs Sequentially Improves Concussion-Reporting Intention. Neurotrauma Reports, 2021, 2, 581-591.	1.4	1
52	O5-03-06: The unite study: Understanding chronic traumatic encephalopathy through clinico-pathological correlation - methods and instructive cases., 2015, 11, P321-P321.		0
53	In search of cost-effective and non-invasive biomarkers of traumatic brain injury. EBioMedicine, 2022, 76, 103823.	6.1	0