

# Christopher D'Lauro

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7609689/publications.pdf>

Version: 2024-02-01

29  
papers

392  
citations

933447

10  
h-index

794594

19  
g-index

30  
all docs

30  
docs citations

30  
times ranked

364  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-task individual differences in error processing: Neural, electrophysiological, and genetic components. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2007, 7, 297-308.	2.0	70
2	A cohort study to identify and evaluate concussion risk factors across multiple injury settings: findings from the CARE Consortium. <i>Injury Epidemiology</i> , 2019, 6, 1.	1.8	42
3	Pilots and athletes: Different concerns, similar concussion non-disclosure. <i>PLoS ONE</i> , 2019, 14, e0215030.	2.5	36
4	Reconsidering Return-to-Play Times: A Broader Perspective on Concussion Recovery. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711876085.	1.7	31
5	Improving concussion education: consensus from the NCAA-Department of Defense Mind Matters Research & Education Grand Challenge. <i>British Journal of Sports Medicine</i> , 2020, 54, 1314-1320.	6.7	31
6	Under-representation of female athletes in research informing influential concussion consensus and position statements: an evidence review and synthesis. <i>British Journal of Sports Medicine</i> , 2022, 56, 981-987.	6.7	30
7	Descriptive Analysis of a Baseline Concussion Battery Among U.S. Service Academy Members: Results from the Concussion Assessment, Research, and Education (CARE) Consortium. <i>Military Medicine</i> , 2018, 183, e580-e590.	0.8	24
8	United States Air Force Academy Cadetsâ€™ Perceived Costs of Concussion Disclosure. <i>Military Medicine</i> , 2019, 185, e269-e275.	0.8	19
9	After Brainstorming, Groups Select an Early Generated Idea as Their Best Idea. <i>Small Group Research</i> , 2018, 49, 177-194.	2.7	18
10	The preferred level of face categorization depends on discriminability. <i>Psychonomic Bulletin and Review</i> , 2008, 15, 623-629.	2.8	17
11	Concussion-Recovery Trajectories Among Tactical Athletes: Results From the CARE Consortium. <i>Journal of Athletic Training</i> , 2020, 55, 658-665.	1.8	12
12	Predictive Power of Head Impact Intensity Measures for Recognition Memory Performance. <i>Military Medicine</i> , 2019, 184, 206-217.	0.8	11
13	Testâ€™Retest Reliability of Concussion Baseline Assessments in United States Service Academy Cadets: A Report from the National Collegiate Athletic Association (NCAA)â€™Department of Defense (DoD) CARE Consortium. <i>Journal of the International Neuropsychological Society</i> , 2021, 27, 23-34.	1.8	9
14	Return-to-Learn: A Post-Concussion Academic Recovery Program at the U.S. Air Force Academy. <i>Military Medicine</i> , 2018, 183, 101-104.	0.8	9
15	History of diagnosed and undiagnosed concussions at baseline had differential impact on neurocognitive performance and symptom scores. <i>Journal of the Neurological Sciences</i> , 2017, 381, 758.	0.6	5
16	A social dilemma model of information self-disclosure, applied to the concussion domain. <i>Journal of Concussion</i> , 2019, 3, 205970021988287.	0.6	5
17	Medical Disqualification Following Concussion in Collegiate Student-Athletes: Findings from the CARE Consortium. <i>Sports Medicine</i> , 2020, 50, 1843-1855.	6.5	5
18	The prevalence of concussion within the military academies: findings from the concussion assessment, research, and education (care) consortium. <i>British Journal of Sports Medicine</i> , 2017, 51, A33.1-A33.	6.7	4

#	ARTICLE	IF	CITATIONS
19	Fine-grained temporal coding of visually-similar categories in the ventral visual pathway and prefrontal cortex. <i>Frontiers in Psychology</i> , 2013, 4, 684.	2.1	3
20	Costs and contexts: factors affecting self-report of concussion in a military academy. <i>British Journal of Sports Medicine</i> , 2017, 51, A64.2-A64.	6.7	3
21	Number of prior concussions predict poorer concussion care seeking in military cadets. <i>Brain Injury</i> , 2021, 35, 1598-1606.	1.2	3
22	Beliefs affecting concussion reporting among military cadets: advanced observations through machine learning. <i>Brain Injury</i> , 2022, 36, 156-165.	1.2	3
23	Prolonged concussion effects: Constellations of cognitive deficits detected up to year after injury. <i>Journal of Concussion</i> , 2021, 5, 205970022110065.	0.6	1
24	Pluralistic Ignorance as a Contributing Factor to Concussion Underreporting. <i>Health Education and Behavior</i> , 2021,, 109019812199573.	2.5	1
25	Contact sport exposure does not have detrimental effect on baseline neurocognitive performance or symptoms. <i>Journal of the Neurological Sciences</i> , 2017, 381, 109-110.	0.6	0
26	Risk Of Concussion By Sex And Activity In U.S. Service Academy Cadets. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1.	0.4	0
27	Concussion and Mental Health among United States Service Academy Cadets. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 582.	0.4	0
28	Dynamics of feedback-driven visual learning. <i>Journal of Vision</i> , 2011, 11, 1002-1002.	0.3	0
29	Concussion recovery trajectories among United States Service Academy Members. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 228-229.	0.4	0