

Mind Matters Published Manuscripts List (as of June 2019)

Adame, B. J. & Corman, S. R. (2018) Vested interests and perceived risk of concussion consequences among Power-5 college athletes. *Health Communication*, [Electronic version]. DOI: 10.1080/10410236.2018.1517707

Adame, B. J., Adame, E. A., Liu, Y., Posteher, K. A., Tsai, J.-Y., & Corman, S. R. (2019). Promoting the Development of Evidence-Based Concussion Education for Power-5 Collegiate Athletes: The Influences of Organizational Elements on Perceived Vestedness. *Communication & Sport*. <https://doi.org/10.1177/2167479519845372>

Asken BM, Bauer RM, Guskiewicz KM, McCrea MA, Schmidt JD, Giza CC, Snyder AR, Houck ZM, Kontos AP, McAllister TW, Broglio SP, Clugston, JR, and CARE Consortium Investigators (2018). Immediate Removal from Activity After Sport-Related Concussion Associated with Shorter Clinical Recovery and Less Severe Symptoms in Collegiate Student-Athletes. *Br J Sports Med*. 46(6):1465-1474.

Corman, S.R., Adame, B.A., Tsai, J., Ruston, S., Beaumont, J.S., Kamrath, J.K., Liu, Y., Posteher, K.A, Tremblay, R., & van Raalte, L.J. (2019). Socioecological influences on concussion reporting by NCAA Division 1 athletes in high-risk sports. *PLoS One*. Retrieved from <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0215424>

Craig DI, Lininger MR, Vomacka MM, Tiscareno R. Concussion Reporting Behaviors of Athletes: A Systematic Review. *Athl Train. Sports Health Care*. 2020;12(2):81-88. <https://doi.org/10.3928/19425864-20190322-01>.

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Johnson BR, McGinty GT, Jackson JC, Ramsey TM, Hjalber M, Hill TE, D'Lauro CJ. Return-to-learn: a post-concussion academic recovery program at the U.S. Air Force Academy. *Military Medicine*. 2018;183(5-6):101-104. doi:10.1093/milmed/usx106

Leeds DD, D'Lauro C, Johnson BR. Predictive Power of Head Impact Intensity Measures for Recognition Memory Performance. *Military Medicine*. 2019;184:206-217. doi:10.1093/milmed/usy415

Lininger MR, Wayment HA, Craig DI, Huffman AH, Lane TS. Improving Concussion-Reporting Behavior in National Collegiate Athletic Association Division I Football Players:

Evidence for the Applicability of the Socioecological Model for Athletic Trainers. *J Athl Train*. 2019 Jan;54(1):21-29. doi: 10.4085/1062-6050-47-18. Epub 2019 Feb 5.

Lininger, M., Wayment, H. A Huffman, A. H., Craig, D., & Irving, L. H. An exploratory study on the culture of concussion reporting from the athletes' perspective: The "C-Word." *Athletic Training & Sports Health Care Journal*.

O'Connor, K. L., Allred, C. D., Cameron, K. L., Campbell, D. E., Houston, M. N., Johnson, B. R., D'Lauro, C., McGinty, G., O'Donnell, P.G., Peck, K.Y., & Svoboda, S. J. (2017). The prevalence of concussion within the military academies: findings from the concussion assessment, research, and education (care) consortium. *Br J Sports Med*, 51(11), A33-A33.

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Schmidt JD, Lynall RC, Lempke L, Weber ML, Devos H. Post-concussion driving behaviors and opinions: A survey of collegiate student-athletes. *Neurotrauma*. 2018; <https://doi.org/10.1089/neu.2018.5707>.

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