

Force-limiting and the mechanical response of natural turf  
Football League: A step toward the elimination of different  
synthetic turf

Journal of Biomechanics

127, 110670

DOI: [10.1016/j.jbiomech.2021.110670](https://doi.org/10.1016/j.jbiomech.2021.110670)

Citation Report

#	ARTICLE	IF	CITATIONS
2	Rotational traction of soccer football shoes on a hybrid reinforced turf system and natural grass. Footwear Science, 2022, 14, 58-69.	2.1	3
3	Physiological and Biomechanical Monitoring in American Football Players: A Scoping Review. Sensors, 2023, 23, 3538.	3.8	2
4	Experimental characterization of artificial turf infill mixtures and implementation in smoothed particle hydrodynamics numerical model. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 0, , .	0.7	2
5	Interaction of Surface Type, Temperature, and Week of Season on Concussion Risk in the National Football League: A Bayesian Analysis. Epidemiology, 2023, 34, 807-816.	2.7	0
6	Cardiovascular disease in retired NFL players: a systematic review. Physician and Sportsmedicine, 0, , 1-8.	2.1	0
7	Synthetic turf finite element model development and validation. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 0, , .	0.7	0