

Eamon T Campolettano

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

296
citations

1162889

8
h-index

887953

17
g-index

19
all docs

19
docs citations

19
times ranked

209
citing authors

#	ARTICLE	IF	CITATIONS
1	Head Impact Exposure in Youth and Collegiate American Football. <i>Annals of Biomedical Engineering</i> , 2022, 50, 1488-1497.	1.3	6
2	Psychometric properties of the standardized assessment of concussion in youth football: Validity, reliability, and demographic factors. <i>Applied Neuropsychology: Child</i> , 2021, 10, 377-383.	0.7	1
3	Relating on-field youth football head impacts to pneumatic ram laboratory testing procedures. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 2021, 235, 62-69.	0.4	3
4	Development of a Concussion Risk Function for a Youth Population Using Head Linear and Rotational Acceleration. <i>Annals of Biomedical Engineering</i> , 2020, 48, 92-103.	1.3	44
5	Does tackling form affect head acceleration in youth football players?. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 2020, 234, 257-267.	0.4	1
6	Concussion Risk Between Individual Football Players: Survival Analysis of Recurrent Events and Non-events. <i>Annals of Biomedical Engineering</i> , 2020, 48, 2626-2638.	1.3	9
7	Quantifying Youth Football Helmet Performance: Assessing Linear and Rotational Head Acceleration. <i>Annals of Biomedical Engineering</i> , 2020, 48, 1640-1650.	1.3	12
8	RELIABILITY OF CENTER OF PRESSURE-BASED MEASURES DURING DUAL-TASK POSTURAL CONTROL TESTING IN A YOUTH POPULATION. <i>International Journal of Sports Physical Therapy</i> , 2020, 15, 1036-1043.	0.5	4
9	Accounting for Variance in Concussion Tolerance Between Individuals: Comparing Head Accelerations Between Concussed and Physically Matched Control Subjects. <i>Annals of Biomedical Engineering</i> , 2019, 47, 2048-2056.	1.3	30
10	Do American Youth Football Players Intentionally Use Their Heads for High-Magnitude Impacts?. <i>American Journal of Sports Medicine</i> , 2019, 47, 3498-3504.	1.9	12
11	Factors Affecting Head Impact Exposure in College Football Practices: A Multi-Institutional Study. <i>Annals of Biomedical Engineering</i> , 2019, 47, 2086-2093.	1.3	37
12	Are specific players more likely to be involved in high-magnitude head impacts in youth football?. <i>Journal of Neurosurgery: Pediatrics</i> , 2019, 24, 47-53.	0.8	7
13	THE EFFECT OF COACHING AND PLAYER POSITION ON HEAD IMPACT EXPOSURE IN YOUTH FOOTBALL PLAYERS. <i>Biomedical Sciences Instrumentation</i> , 2019, 55, 212-217.	0.2	2
14	Relationship between Impact Velocity and Resulting Head Accelerations during Head Impacts in Youth Football. , 2018, 2018, 326-333.		1
15	ASSOCIATION BETWEEN TACKLING TECHNIQUE AND HEAD ACCELERATION MAGNITUDE IN YOUTH FOOTBALL PLAYERS. <i>Biomedical Sciences Instrumentation</i> , 2018, 54, 39-45.	0.2	2
16	High-magnitude head impact exposure in youth football. <i>Journal of Neurosurgery: Pediatrics</i> , 2017, 20, 604-612.	0.8	35
17	Football helmet impact standards in relation to on-field impacts. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 2017, 231, 317-323.	0.4	8
18	Drill-specific head impact exposure in youth football practice. <i>Journal of Neurosurgery: Pediatrics</i> , 2016, 18, 536-541.	0.8	36

#	ARTICLE	IF	CITATIONS
19	Biomechanical Perspectives on Concussion in Sport. Sports Medicine and Arthroscopy Review, 2016, 24, 100-107.	1.0	46