

Andrew M Murray

List of Publications by Year in descending order

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30
papers

1,137
citations

623188

14
h-index

454577

30
g-index

30
all docs

30
docs citations

30
times ranked

1366
citing authors

#	ARTICLE	IF	CITATIONS
1	The journey so far: professional sport during the COVID-19 pandemic. <i>BMJ Open Sport and Exercise Medicine</i> , 2022, 8, e001362.	1.4	8
2	The Association Between Alterations in Redox Homeostasis, Cortisol, and Commonly Used Objective and Subjective Markers of Fatigue in American Collegiate Football. <i>International Journal of Sports Physiology and Performance</i> , 2021, , 1-7.	1.1	3
3	The relationship between objective measures of sleep and training load across different phases of the season in American collegiate football players. <i>Science and Medicine in Football</i> , 2019, 3, 326-332.	1.0	3
4	External training loads and smartphone-derived heart rate variability indicate readiness to train in elite soccer. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 143-152.	0.5	9
5	Subjective Wellness, Acute: Chronic Workloads, and Injury Risk in College Football. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 3367-3373.	1.0	20
6	Variability of within-step acceleration and daily wellness monitoring in Collegiate American Football. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 488-493.	0.6	11
7	Factors influencing home advantage in American collegiate football. <i>Science and Medicine in Football</i> , 2019, 3, 163-168.	1.0	2
8	Subjective and Objective Responses to Two Rugby Sevens World Series Competitions. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 1043-1055.	1.0	7
9	Bradford Factor and seasonal injury risk in Division I-A collegiate American footballers. <i>Science and Medicine in Football</i> , 2018, 2, 173-176.	1.0	4
10	Relationship Between Pretraining Subjective Wellness Measures, Player Load, and Rating-of-Perceived-Exertion Training Load in American College Football. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 95-101.	1.1	52
11	Infographics for student assessment: more than meets the eye. <i>British Journal of Sports Medicine</i> , 2018, 52, 1487-1488.	3.1	4
12	Injury risk-workload associations in NCAA American college football. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 1215-1220.	0.6	37
13	Recovery practices in Division 1 collegiate athletes in North America. <i>Physical Therapy in Sport</i> , 2018, 32, 67-73.	0.8	23
14	A review of the performance requirements of squash. <i>International Journal of Sports Science and Coaching</i> , 2018, 13, 1223-1232.	0.7	15
15	Managing the Training Load in Adolescent Athletes. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, S2-42-S2-49.	1.1	35
16	A Pilot Study Using Entropy as a Noninvasive Assessment of Running. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 1119-1122.	1.1	13
17	The Influence of Playing Experience and Position on Injury Risk in NCAA Division I College Football Players. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 1297-1304.	1.1	13
18	Evidence is needed to determine if there is a better way to determine the acute:chronic workload. <i>British Journal of Sports Medicine</i> , 2017, 51, 621.2-622.	3.1	5

#	ARTICLE	IF	CITATIONS
19	Monitoring Athlete Training Loads: Consensus Statement. International Journal of Sports Physiology and Performance, 2017, 12, S2-161-S2-170.	1.1	577
20	Updated Review of the Applied Physiology of American College Football: Physical Demands, Strength and Conditioning, Nutrition, and Injury Characteristics of America's Favorite Game. International Journal of Sports Physiology and Performance, 2017, 12, 1396-1403.	1.1	23
21	The Time Course of Perceptual Recovery Markers After Match Play in Division I-A College American Football. International Journal of Sports Physiology and Performance, 2017, 12, 1264-1266.	1.1	12
22	Predictive Indicators of Overuse Injuries in Adolescent Endurance Athletes. International Journal of Sports Physiology and Performance, 2017, 12, S2-153-S2-156.	1.1	15
23	Practices & attitudes towards recovery in elite Asian & UK adolescent athletes. Physical Therapy in Sport, 2017, 25, 25-33.	0.8	14
24	Countermovement Jump is Not Affected During Final Competition Preparation Periods in Elite Rugby Sevens Players. Journal of Strength and Conditioning Research, 2016, 30, 777-783.	1.0	11
25	SIXTY SECONDS OF FOAM ROLLING DOES NOT AFFECT FUNCTIONAL FLEXIBILITY OR CHANGE MUSCLE TEMPERATURE IN ADOLESCENT ATHLETES. International Journal of Sports Physical Therapy, 2016, 11, 765-776.	0.5	35
26	Activity Profile of International Rugby Sevens: Effect of Score Line, Opponent, and Substitutes. International Journal of Sports Physiology and Performance, 2015, 10, 791-801.	1.1	29
27	Cold applications for recovery in adolescent athletes: a systematic review and meta analysis. Extreme Physiology and Medicine, 2015, 4, 17.	2.5	25
28	Effect of ischemic preconditioning on repeated sprint ability in team sport athletes. Journal of Sports Sciences, 2015, 33, 1182-1188.	1.0	41
29	Effect of Ischemic Preconditioning on Land-Based Sprinting in Team-Sport Athletes. International Journal of Sports Physiology and Performance, 2013, 8, 671-676.	1.1	50
30	The effect of towing a range of relative resistances on sprint performance. Journal of Sports Sciences, 2005, 23, 927-935.	1.0	41