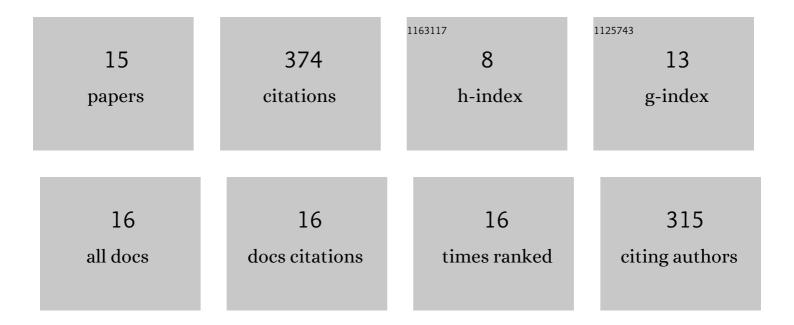
Damian J Harper

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4995544/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Measuring maximal horizontal deceleration ability using radar technology: reliability and sensitivity of kinematic and kinetic variables. Sports Biomechanics, 2023, 22, 1192-1208.	1.6	20
2	Olympic and Paralympic Coaches Living With Stress—Is It Such a Problem? Potential Implications for Future Coach Education in Sport. International Sport Coaching Journal, 2023, 10, 29-41.	0.7	1
3	Drop jump neuromuscular performance qualities associated with maximal horizontal deceleration ability in team sport athletes. European Journal of Sport Science, 2022, 22, 1005-1016.	2.7	6
4	Deceleration Training in Team Sports: Another Potential â€~Vaccine' for Sports-Related Injury?. Sports Medicine, 2022, 52, 1-12.	6.5	35
5	Validity of Velocity Measurements of a Motorized Resistance Device During Change of Direction. Frontiers in Physiology, 2022, 13, 824606.	2.8	6
6	Attacking Agility Actions: Match Play Contextual Applications With Coaching and Technique Guidelines. Strength and Conditioning Journal, 2022, 44, 102-118.	1.4	8
7	Biomechanical and Neuromuscular Performance Requirements of Horizontal Deceleration: A Review with Implications for Random Intermittent Multi-Directional Sports. Sports Medicine, 2022, 52, 2321-2354.	6.5	15
8	Relationships Between Eccentric and Concentric Knee Strength Capacities and Maximal Linear Deceleration Ability in Male Academy Soccer Players. Journal of Strength and Conditioning Research, 2021, 35, 465-472.	2.1	32
9	Validity of an Inertial Measurement Unit System to Assess Lower-limb Kinematics during a Maximal Linear Deceleration. Central European Journal of Sport Sciences and Medicine, 2021, 33, 5-16.	0.1	1
10	The Effect of High-Intensity Accelerations and Decelerations on Match Outcome of an Elite English League Two Football Team. International Journal of Environmental Research and Public Health, 2021, 18, 9913.	2.6	10
11	Elite football of 2030 will not be the same as that of 2020: What has evolved and what needs to evolve?. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 493-494.	2.9	15
12	Can Countermovement Jump Neuromuscular Performance Qualities Differentiate Maximal Horizontal Deceleration Ability in Team Sport Athletes?. Sports, 2020, 8, 76.	1.7	19
13	High-Intensity Acceleration and Deceleration Demands in Elite Team Sports Competitive Match Play: A Systematic Review and Meta-Analysis of Observational Studies. Sports Medicine, 2019, 49, 1923-1947.	6.5	180
14	Acute adaptations and subsequent preservation of strength and speed measures following a Nordic hamstring curl intervention: a randomised controlled trial. Journal of Sports Sciences, 2019, 37, 911-920.	2.0	22
15	A low-volume Nordic hamstring curl programme improves change of direction ability, despite no architectural, strength or speed adaptations in elite youth soccer players. Research in Sports Medicine, 0, , 1-12.	1.3	3