

# David L Carey

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12030323/publications.pdf>

Version: 2024-02-01

10  
papers

243  
citations

1478505

6  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

379  
citing authors

#	ARTICLE	IF	CITATIONS
1	Training loads and injury risk in Australian football—differing acute: chronic workload ratios influence match injury risk. <i>British Journal of Sports Medicine</i> , 2017, 51, 1215-1220.	6.7	96
2	Modeling Training Loads and Injuries: The Dangers of Discretization. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 2267-2276.	0.4	69
3	Eccentric knee flexor weakness in elite female footballers 10 years following anterior cruciate ligament reconstruction. <i>Physical Therapy in Sport</i> , 2019, 37, 144-149.	1.9	25
4	Effects of falls prevention interventions on falls outcomes for hospitalised adults: protocol for a systematic review with meta-analysis. <i>BMJ Open</i> , 2017, 7, e017864.	1.9	19
5	Optimizing Preseason Training Loads in Australian Football. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 194-199.	2.3	14
6	Lower limb musculoskeletal screening in elite female Australian football players. <i>Physical Therapy in Sport</i> , 2019, 40, 33-43.	1.9	12
7	Session Availability as a Result of Prior Injury Impacts the Risk of Subsequent Non-contact Lower Limb Injury in Elite Male Australian Footballers. <i>Frontiers in Physiology</i> , 2019, 10, 737.	2.8	4
8	Factors that Impact Self-reported Wellness Scores in Elite Australian Footballers. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 1427-1435.	0.4	3
9	Comparison of player-dependent and independent high-speed running thresholds to model injury risk in football. <i>Journal of Sports Sciences</i> , 2021, , 1-8.	2.0	1
10	In Professional Male Soccer Players, Time-Loss Groin Injury Is More Associated With the Team Played for Than Training/Match Play Duration. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, , 1-26.	3.5	0