

# John Kiely

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2306736/publications.pdf>

Version: 2024-02-01

20  
papers

783  
citations

759233

12  
h-index

752698

20  
g-index

20  
all docs

20  
docs citations

20  
times ranked

882  
citing authors

#	ARTICLE	IF	CITATIONS
1	Measuring maximal horizontal deceleration ability using radar technology: reliability and sensitivity of kinematic and kinetic variables. <i>Sports Biomechanics</i> , 2023, 22, 1192-1208.	1.6	20
2	Drop jump neuromuscular performance qualities associated with maximal horizontal deceleration ability in team sport athletes. <i>European Journal of Sport Science</i> , 2022, 22, 1005-1016.	2.7	6
3	Biomechanical and Neuromuscular Performance Requirements of Horizontal Deceleration: A Review with Implications for Random Intermittent Multi-Directional Sports. <i>Sports Medicine</i> , 2022, 52, 2321-2354.	6.5	15
4	The relationship between eccentric hamstring strength and dynamic stability in elite academy footballers. <i>Science and Medicine in Football</i> , 2021, 5, 48-54.	2.0	2
5	Relationships Between Eccentric and Concentric Knee Strength Capacities and Maximal Linear Deceleration Ability in Male Academy Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 465-472.	2.1	32
6	Why Are Masters Sprinters Slower Than Their Younger Counterparts? Physiological, Biomechanical, and Motor Control Related Implications for Training Program Design. <i>Journal of Aging and Physical Activity</i> , 2021, 29, 708-719.	1.0	1
7	Elite football of 2030 will not be the same as that of 2020: What has evolved and what needs to evolve?. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 493-494.	2.9	15
8	Can Countermovement Jump Neuromuscular Performance Qualities Differentiate Maximal Horizontal Deceleration Ability in Team Sport Athletes?. <i>Sports</i> , 2020, 8, 76.	1.7	19
9	Training or Synergizing? Complex Systems Principles Change the Understanding of Sport Processes. <i>Sports Medicine - Open</i> , 2020, 6, 28.	3.1	44
10	High-Intensity Acceleration and Deceleration Demands in Elite Team Sports Competitive Match Play: A Systematic Review and Meta-Analysis of Observational Studies. <i>Sports Medicine</i> , 2019, 49, 1923-1947.	6.5	180
11	The Development of a Personalised Training Framework: Implementation of Emerging Technologies for Performance. <i>Journal of Functional Morphology and Kinesiology</i> , 2019, 4, 25.	2.4	14
12	Comment on "Biological Background of Block Periodized Endurance Training: A Review". <i>Sports Medicine</i> , 2019, 49, 1475-1477.	6.5	7
13	Smoothness: an Unexplored Window into Coordinated Running Proficiency. <i>Sports Medicine - Open</i> , 2019, 5, 43.	3.1	9
14	Do Non-Responders to Exercise Exist? and If So, What Should We Do About Them?. <i>Sports Medicine</i> , 2019, 49, 1-7.	6.5	114
15	Periodization Theory: Confronting an Inconvenient Truth. <i>Sports Medicine</i> , 2018, 48, 753-764.	6.5	83
16	Damaging nature of decelerations: Do we adequately prepare players?. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000379.	2.9	52
17	The Robust Running Ape: Unraveling the Deep Underpinnings of Coordinated Human Running Proficiency. <i>Frontiers in Psychology</i> , 2017, 8, 892.	2.1	14
18	Uniqueness of Human Running Coordination: The Integration of Modern and Ancient Evolutionary Innovations. <i>Frontiers in Psychology</i> , 2016, 7, 262.	2.1	24

#	ARTICLE	IF	CITATIONS
19	Periodization Paradigms in the 21st Century: Evidence-Led or Tradition-Driven?. International Journal of Sports Physiology and Performance, 2012, 7, 242-250.	2.3	116
20	New Horizons for the Methodology and Physiology of Training Periodization. Sports Medicine, 2010, 40, 803-805.	6.5	16