

# Thomas M Comyns

## List of Publications by Year in descending order

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Version: 2024-02-01

44  
papers

741  
citations

687363

13  
h-index

580821

25  
g-index

46  
all docs

46  
docs citations

46  
times ranked

814  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Incidence of Injury in Amateur Male Rugby Union: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2018, 48, 837-848.	6.5	87
2	The Association Between the Acute:Chronic Workload Ratio and Injury and its Application in Team Sports: A Systematic Review. <i>Sports Medicine</i> , 2020, 50, 561-580.	6.5	81
3	Identifying the optimal resistive load for complex training in male rugby players. <i>Sports Biomechanics</i> , 2007, 6, 59-70.	1.6	58
4	A review of the reliability of biomechanical variables produced during the isometric mid-thigh pull and isometric squat and the reporting of normative data. <i>Sports Biomechanics</i> , 2020, 19, 1-25.	1.6	49
5	The Optimal Complex Training Rest Interval for Athletes from Anaerobic Sports. <i>Journal of Strength and Conditioning Research</i> , 2006, 20, 471.	2.1	47
6	Altered Strength Profile in Achilles Tendinopathy: A Systematic Review and Meta-Analysis. <i>Journal of Athletic Training</i> , 2019, 54, 889-900.	1.8	42
7	Applications of the Session Rating of Perceived Exertion System in Professional Rugby Union. <i>Strength and Conditioning Journal</i> , 2013, 35, 78-85.	1.4	34
8	Quality Versus Quantity Debate in Swimming: Perceptions and Training Practices of Expert Swimming Coaches. <i>Journal of Human Kinetics</i> , 2017, 57, 147-158.	1.5	32
9	Salivary IgA as a Predictor of Upper Respiratory Tract Infections and Relationship to Training Load in Elite Rugby Union Players. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 782-790.	2.1	30
10	A Comparison of the Isometric Midthigh Pull and Isometric Squat: Intraday Reliability, Usefulness, and the Magnitude of Difference Between Tests. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 844-852.	2.3	27
11	Effects of Low-Volume, High-Intensity Training on Performance in Competitive Swimmers: A Systematic Review. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 837-847.	2.1	22
12	Injury Trends in Irish Amateur Rugby: An Epidemiological Comparison of Men and Women. <i>Sports Health</i> , 2021, 13, 540-547.	2.7	20
13	Salivary Biomarkers and Training Load During Training and Competition in Paralympic Swimmers. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 839-843.	2.3	18
14	Effect of Attentional Focus Strategies on the Biomechanical Performance of the Drop Jump. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 626-632.	2.1	16
15	The design, development, implementation and evaluation of IRISweb; A rugby-specific web-based injury surveillance system. <i>Physical Therapy in Sport</i> , 2019, 35, 79-88.	1.9	16
16	The relationship between physical and wellness measures and injury in amateur rugby union players. <i>Physical Therapy in Sport</i> , 2019, 40, 59-65.	1.9	14
17	Injury surveillance and prevention practices across Rugby schools in Ireland. <i>Physical Therapy in Sport</i> , 2020, 43, 134-142.	1.9	14
18	Current injury monitoring and player education practices in Irish amateur rugby union. <i>Physical Therapy in Sport</i> , 2018, 33, 27-32.	1.9	12

#	ARTICLE	IF	CITATIONS
19	Change-of-Direction Ability, Linear Sprint Speed, and Sprint Momentum in Elite Female Athletes: Differences Between Three Different Team Sports. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 262-267.	2.1	12
20	Injury surveillance in school Rugby: A systematic review of injury epidemiology & surveillance practices. <i>Physical Therapy in Sport</i> , 2019, 38, 170-178.	1.9	10
21	Training Load Monitoring in Amateur Rugby Union: A Survey of Current Practices. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 1568-1575.	2.1	9
22	The relationship between training load and pain, injury and illness in competitive swimming: A systematic review. <i>Physical Therapy in Sport</i> , 2021, 48, 154-168.	1.9	8
23	Epidemiology of Shoulder Injuries in Schoolboy Rugby Union in Ireland. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110234.	1.7	8
24	The Association Between Training Load Indices and Injuries in Elite Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 3143-3150.	2.1	8
25	Intra-Trial Reliability and Usefulness of Isometric Mid-Thigh Pull Testing on Portable Force Plates. <i>Journal of Human Kinetics</i> , 2020, 71, 33-45.	1.5	8
26	<p>Ultra-Short Race-Pace Training (USRPT) In Swimming: Current Perspectives</p>. <i>Open Access Journal of Sports Medicine</i> , 2019, Volume 10, 133-144.	1.3	7
27	Coaches and parents hold contrasting perceptions of optimal youth development activities in track and field athletics. <i>International Journal of Sports Science and Coaching</i> , 2020, 15, 157-169.	1.4	6
28	International survey of training load monitoring practices in competitive swimming: How, what and why not?. <i>Physical Therapy in Sport</i> , 2022, 53, 51-59.	1.9	6
29	Training load monitoring in team sports: a practical approach to addressing missing data. <i>Journal of Sports Sciences</i> , 2021, 39, 2161-2171.	2.0	5
30	The Development and Evaluation of a Training Monitoring System for Amateur Rugby Union. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 7816.	2.5	4
31	Attentional Focus and the Effect on Change-of-Direction and Acceleration Performance. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 1860-1866.	2.1	4
32	International survey of injury surveillance practices in competitive swimming. <i>Physical Therapy in Sport</i> , 2022, 57, 1-10.	1.9	4
33	Effects of increased training volume during a ten-day training camp on competitive performance in national level youth swimmers. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018, 58, 1728-1734.	0.7	3
34	The Relationship Between Adductor Squeeze Strength, Subjective Markers of Recovery and Training Load in Elite Rugby Players. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 2926-2931.	2.1	3
35	Low Dose Resistance Exercise: A Pilot Study Examining Effects on Blood Pressure and Augmentation Index Between Intensities. <i>High Blood Pressure and Cardiovascular Prevention</i> , 2020, 27, 83-91.	2.2	3
36	Resisted Sled Sprint Kinematics: The Acute Effect of Load and Sporting Population. <i>Sports</i> , 2021, 9, 137.	1.7	3

#	ARTICLE	IF	CITATIONS
37	Risk factors for acute ankle sprains in field-based, team contact sports: a systematic review of prospective etiological studies. <i>Physician and Sportsmedicine</i> , 2023, 51, 517-530.	2.1	3
38	The Prevalence and Consequences of Within-Sport Specialization in Track and Field Athletics. <i>Research Quarterly for Exercise and Sport</i> , 2021, 92, 779-786.	1.4	2
39	Validity of Session-Rate of Perceived Exertion to Quantify Training Loads in Paralympic Swimmers. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 2611-2615.	2.1	2
40	Developing a Rugby-Specific Injury Surveillance System. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 708-708.	0.4	2
41	Effect of long-haul transmeridian travel on recovery and performance in international level swimmers. <i>International Journal of Sports Science and Coaching</i> , 0, , 174795412110496.	1.4	2
42	Upper Limb Injuries In Irish Schoolboy Rugby Union. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 204-204.	0.4	0
43	Injury Monitoring and Player Education, a Survey of Current Practices in Irish Amateur Rugby Union. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 168.	0.4	0
44	009â€¦A comparison of injuries between male and female amateur rugby union players. , 2021, , .		0