

# Clodagh M Toomey

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

803  
citations

586496

16  
h-index

563245

28  
g-index

33  
all docs

33  
docs citations

33  
times ranked

1284  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adiposity as a Risk Factor for Sport Injury in Youth: A Systematic Review. <i>Clinical Journal of Sport Medicine</i> , 2022, 32, 418-426.	0.9	5
2	Secondary consequences of juvenile idiopathic arthritis in children and adolescents with knee involvement: physical activity, adiposity, fitness, and functional performance. <i>Rheumatology International</i> , 2022, 42, 319-327.	1.5	8
3	Health-Related Outcomes 3-15 Years Following Ankle Sprain Injury in Youth Sport: What Does the Future Hold?. <i>Foot and Ankle International</i> , 2022, 43, 21-31.	1.1	7
4	Does a history of youth sport-related knee injury still impact accelerometer-measured levels of physical activity after 3â€™12 years?. <i>Physical Therapy in Sport</i> , 2022, 55, 90-97.	0.8	5
5	Visual rating of movement quality in individuals with and without a history of intra-articular knee injury. <i>Physiotherapy Theory and Practice</i> , 2021, 37, 1474-1480.	0.6	5
6	Changes in exertion-related symptoms in adults and youth who have sustained a sport-related concussion. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 2-6.	0.6	6
7	Knee Injury and Osteoarthritis Outcome Score (KOOS) Responder Criteria and Minimal Detectable Change 3â€™12 Years Following a Youth Sport-Related Knee Injury. <i>Journal of Clinical Medicine</i> , 2021, 10, 522.	1.0	2
8	More Than Just Adolescence: Differences in Fatigue Between Youth With Cerebral Palsy and Typically Developing Peers. <i>Annals of Rehabilitation Medicine</i> , 2021, 45, 197-203.	0.6	4
9	What Does the Future Hold? Health-Related Quality of Life 3â€™12 Years Following a Youth Sport-Related Knee Injury. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6877.	1.2	3
10	051â€™..Implementing a school prevention program to reduce injuries through neuromuscular training (iSPRINT): a cluster-randomized controlled trial. , 2021, , .		0
11	Gait Adaptations in Youth With Juvenile Idiopathic Arthritis. <i>Arthritis Care and Research</i> , 2020, 72, 917-924.	1.5	14
12	Implementing a junior high school-based programme to reduce sports injuries through neuromuscular training (iSPRINT): a cluster randomised controlled trial (RCT). <i>British Journal of Sports Medicine</i> , 2020, 54, 913-919.	3.1	27
13	The Association Between Moderate and Vigorous Physical Activity and Time to Medical Clearance to Return to Play Following Sport-Related Concussion in Youth Ice Hockey Players. <i>Frontiers in Neurology</i> , 2019, 10, 588.	1.1	20
14	Establishing outcome measures in early knee osteoarthritis. <i>Nature Reviews Rheumatology</i> , 2019, 15, 438-448.	3.5	88
15	Health-related Outcomes after a Youth Sportâ€™related Knee Injury. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 255-263.	0.2	38
16	6â€™..The consequences of knee joint injury in youth sport. , 2018, , .		0
17	Exercise Therapy in Juvenile Idiopathic Arthritis: A Systematic Review and Meta-Analysis. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 178-193.e1.	0.5	71
18	Association between MRI-defined osteoarthritis, pain, function and strength 3â€™10 years following knee joint injury in youth sport. <i>British Journal of Sports Medicine</i> , 2018, 52, 934-939.	3.1	48

#	ARTICLE	IF	CITATIONS
19	15â€¦The association between physical activity and 3â€“15 year history of sport-related intra-articular knee injury: a matched cohort design. , 2018, , .		1
20	Measurement of maximal isometric torque and muscle quality of the knee extensors and flexors in healthy 50â€“to 70â€“yearâ€“old women. <i>Clinical Physiology and Functional Imaging</i> , 2017, 37, 448-455.	0.5	44
21	Higher Fat Mass Is Associated With a History of Knee Injury in Youth Sport. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 80-87.	1.7	49
22	The effect of hydration status on the measurement of lean tissue mass by dual-energy X-ray absorptiometry. <i>European Journal of Applied Physiology</i> , 2017, 117, 567-574.	1.2	40
23	A SYSTEMATIC REVIEW OF THE ASSOCIATION BETWEEN ADIPOSITY AND SPORT INJURY RISK IN YOUTH. <i>British Journal of Sports Medicine</i> , 2017, 51, 396.2-397.	3.1	0
24	Seasonal changes in body composition of inter-county Gaelic Athletic Association hurlers. <i>Journal of Sports Sciences</i> , 2017, 35, 2427-2432.	1.0	5
25	Twelve weeksâ€™ progressive resistance training combined with protein supplementation beyond habitual intakes increases upper leg lean tissue mass, muscle strength and extended gait speed in healthy older women. <i>Biogerontology</i> , 2017, 18, 881-891.	2.0	26
26	Muscle strength can better differentiate between gradations of functional performance than muscle quality in healthy 50â€“70 y women. <i>Brazilian Journal of Physical Therapy</i> , 2017, 21, 457-464.	1.1	17
27	The association between moderate and vigorous physical activity and time to medical clearance to return to play following sport-related concussion in youth ice-hockey players. <i>British Journal of Sports Medicine</i> , 2017, 51, A44.1-A44.	3.1	0
28	Protein Supplementation at Breakfast and Lunch for 24 Weeks beyond Habitual Intakes Increases Whole-Body Lean Tissue Mass in Healthy Older Adults. <i>Journal of Nutrition</i> , 2016, 146, 65-69.	1.3	74
29	Body composition analysis of inter-county Gaelic athletic association players measured by dual energy X-ray absorptiometry. <i>Journal of Sports Sciences</i> , 2016, 34, 1015-1020.	1.0	8
30	A Review of Body Composition Measurement in the Assessment of Health. <i>Topics in Clinical Nutrition</i> , 2015, 30, 16-32.	0.2	52
31	Generalised equations for the prediction of percentage body fat by anthropometry in adult men and women aged 18â€“81 years. <i>British Journal of Nutrition</i> , 2013, 109, 678-685.	1.2	28
32	Ultrasound Measurement of Subcutaneous Adipose Tissue Thickness Accurately Predicts Total and Segmental Body Fat of Young Adults. <i>Ultrasound in Medicine and Biology</i> , 2012, 38, 28-34.	0.7	70
33	Technical considerations for accurate measurement of subcutaneous adipose tissue thickness using B-mode ultrasound. <i>Ultrasound</i> , 2011, 19, 91-96.	0.3	38