## **Christine D Pollard**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/607902/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	"l'm making a positive change in my life†A mixed method evaluation of a wellâ€being tertiary education unit. Health Promotion Journal of Australia, 2023, 34, 518-529.	1.2	1
2	Comparing walking biomechanics of older females in maximal, minimal, and traditional shoes. Gait and Posture, 2021, 83, 245-249.	1.4	8
3	Explosive Quadriceps Strength Symmetry and Landing Mechanics Limb Symmetry After Anterior Cruciate Ligament Reconstruction in Females. Journal of Athletic Training, 2021, 56, 912-921.	1.8	4
4	Biomechanical analysis of two runners who developed leg injuries during a six-week transition to maximal running shoes: A case series. Journal of Sports Sciences, 2021, 39, 1-7.	2.0	2
5	A biomechanical comparison of dominant and non-dominant limbs during a side-step cutting task. Sports Biomechanics, 2020, 19, 271-279.	1.6	17
6	Anterior cruciate ligament reconstructed females who pass or fail a functional test battery do not exhibit differences in knee joint landing biomechanics asymmetry before and after exercise. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 1960-1970.	4.2	4
7	Differences in running biomechanics between a maximal, traditional, and minimal running shoe. Journal of Science and Medicine in Sport, 2020, 23, 15-19.	1.3	47
8	Explosive Quadriceps Strength and Landing Mechanics in Females with and without Anterior Cruciate Ligament Reconstruction. International Journal of Environmental Research and Public Health, 2020, 17, 7431.	2.6	3
9	A 6-Week Transition to Maximal Running Shoes Does Not Change Running Biomechanics. American Journal of Sports Medicine, 2019, 47, 968-973.	4.2	14
10	Landing biomechanics in anterior cruciate ligament reconstructed females who pass or fail a functional test battery. Knee, 2018, 25, 1074-1082.	1.6	7
11	Influence of Maximal Running Shoes on Biomechanics Before and After a 5K Run. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711877572.	1.7	39
12	ACL Injury Prevention Training Results in Modification of Hip and Knee Mechanics During a Drop-Landing Task. Orthopaedic Journal of Sports Medicine, 2017, 5, 232596711772626.	1.7	14
13	Normalization influences knee abduction moment results: Could it influence ACL-injury research, too?. Journal of Science and Medicine in Sport, 2017, 20, 318-321.	1.3	6
14	Greater Hip Extension but Not Hip Abduction Explosive Strength Is Associated With Lesser Hip Adduction and Knee Valgus Motion During a Single-Leg Jump-Cut. Orthopaedic Journal of Sports Medicine, 2016, 4, 232596711663957.	1.7	17
15	Biomechanical Factors Associated with Tibial Stress Fracture in Female Runners. Medicine and Science in Sports and Exercise, 2006, 38, 323-328.	0.4	624