

Christine D Pollard

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

807
citations

1307594

7
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

768
citing authors

#	ARTICLE	IF	CITATIONS
1	â€œI'm making a positive change in my lifeâ€: A mixed method evaluation of a wellâ€being tertiary education unit. <i>Health Promotion Journal of Australia</i> , 2023, 34, 518-529.	1.2	1
2	Comparing walking biomechanics of older females in maximal, minimal, and traditional shoes. <i>Gait and Posture</i> , 2021, 83, 245-249.	1.4	8
3	Explosive Quadriceps Strength Symmetry and Landing Mechanics Limb Symmetry After Anterior Cruciate Ligament Reconstruction in Females. <i>Journal of Athletic Training</i> , 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. <i>Journal of Sports Sciences</i> , 2021, 39, 1-7.	2.0	2
5	A biomechanical comparison of dominant and non-dominant limbs during a side-step cutting task. <i>Sports Biomechanics</i> , 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. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 1960-1970.	4.2	4
7	Differences in running biomechanics between a maximal, traditional, and minimal running shoe. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 15-19.	1.3	47
8	Explosive Quadriceps Strength and Landing Mechanics in Females with and without Anterior Cruciate Ligament Reconstruction. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7431.	2.6	3
9	A 6-Week Transition to Maximal Running Shoes Does Not Change Running Biomechanics. <i>American Journal of Sports Medicine</i> , 2019, 47, 968-973.	4.2	14
10	Landing biomechanics in anterior cruciate ligament reconstructed females who pass or fail a functional test battery. <i>Knee</i> , 2018, 25, 1074-1082.	1.6	7
11	Influence of Maximal Running Shoes on Biomechanics Before and After a 5K Run. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711877572.	1.7	39
12	ACL Injury Prevention Training Results in Modification of Hip and Knee Mechanics During a Drop-Landing Task. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711772626.	1.7	14
13	Normalization influences knee abduction moment results: Could it influence ACL-injury research, too?. <i>Journal of Science and Medicine in Sport</i> , 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. <i>Orthopaedic Journal of Sports Medicine</i> , 2016, 4, 232596711663957.	1.7	17
15	Biomechanical Factors Associated with Tibial Stress Fracture in Female Runners. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, 323-328.	0.4	624