

Elizabeth J Bradshaw

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/8268574/elizabeth-j-bradshaw-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

37
papers

848
citations

18
h-index

28
g-index

39
ext. papers

967
ext. citations

2.5
avg, IF

4.24
L-index

#	Paper	IF	Citations
37	Inertial measurement units are still good: Inter-trial reliability when assessing upper and lower body impact loading in artistic gymnastics. <i>International Journal of Sports Science and Coaching</i> , 2021 , 16, 380-390	1.8	4
36	Effects of digital filtering on peak acceleration and force measurements for artistic gymnastics skills. <i>Journal of Sports Sciences</i> , 2020 , 38, 1859-1868	3.6	9
35	Agreement between force and deceleration measures during backward somersault landings. <i>Sports Biomechanics</i> , 2020 , 1-9	2.2	1
34	Injury epidemiology and risk factors in competitive artistic gymnasts: a systematic review. <i>British Journal of Sports Medicine</i> , 2019 , 53, 1056-1069	10.3	22
33	The Epidemiology of Low Back Pain and Injury in Dance: A Systematic Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019 , 49, 239-252	4.2	13
32	Prevalence and factors associated with asymptomatic Achilles tendon pathology in male distance runners. <i>Physical Therapy in Sport</i> , 2019 , 39, 64-68	3	11
31	Multi-segment spine range of motion in dancers with and without recent low back pain. <i>Gait and Posture</i> , 2019 , 70, 53-58	2.6	2
30	Multi-segment spine kinematics: Relationship with dance training and low back pain. <i>Gait and Posture</i> , 2019 , 68, 274-279	2.6	5
29	The prevalence and impact of low back pain in pre-professional and professional dancers: A prospective study. <i>Physical Therapy in Sport</i> , 2018 , 30, 8-13	3	12
28	Life history and point prevalence of low back pain in pre-professional and professional dancers. <i>Physical Therapy in Sport</i> , 2017 , 25, 34-38	3	13
27	Minimising impairment: Protocol for a multicentre randomised controlled trial of upper limb orthoses for children with cerebral palsy. <i>BMC Pediatrics</i> , 2016 , 16, 70	2.6	10
26	Do accelerometers mounted on the back provide a good estimate of impact loads in jumping and landing tasks?. <i>Sports Biomechanics</i> , 2016 , 15, 76-88	2.2	15
25	Reliability of accelerometry to assess impact loads of jumping and landing tasks. <i>Sports Biomechanics</i> , 2016 , 15, 1-10	2.2	8
24	A review of the risk factors for lower extremity overuse injuries in young elite female ballet dancers. <i>Journal of Dance Medicine and Science</i> , 2015 , 19, 51-6	0.7	32
23	The impact of data reduction on the intra-trial reliability of a typical measure of lower limb musculoskeletal stiffness. <i>Journal of Sports Sciences</i> , 2015 , 33, 180-91	3.6	6
22	Musculoskeletal stiffness during hopping and running does not change following downhill backwards walking. <i>Sports Biomechanics</i> , 2014 , 13, 241-58	2.2	3
21	Is starting with the feet out of the water faster in backstroke swimming?. <i>Sports Biomechanics</i> , 2014 , 13, 154-65	2.2	12

20	Are maturation, growth and lower extremity alignment associated with overuse injury in elite adolescent ballet dancers?. <i>Physical Therapy in Sport</i> , 2014 , 15, 234-41	3	50
19	Biomechanics: Injury Mechanisms and Risk Factors 2013 , 75-84		2
18	The interday reliability of ankle, knee, leg, and vertical musculoskeletal stiffness during hopping and overground running. <i>Journal of Applied Biomechanics</i> , 2013 , 29, 386-94	1.2	28
17	Biomechanical approaches to identify and quantify injury mechanisms and risk factors in women's artistic gymnastics. <i>Sports Biomechanics</i> , 2012 , 11, 324-41	2.2	32
16	Mechanical loading with or without weight-bearing activity: influence on bone strength index in elite female adolescent athletes engaged in water polo, gymnastics, and track-and-field. <i>Journal of Bone and Mineral Metabolism</i> , 2012 , 30, 580-7	2.9	23
15	Performance score variation between days at Australian national and Olympic women's artistic gymnastics competition. <i>Journal of Sports Sciences</i> , 2012 , 30, 191-9	3.6	3
14	Improving lower limb weight distribution asymmetry during the squat using Nintendo Wii Balance Boards and real-time feedback. <i>Journal of Strength and Conditioning Research</i> , 2012 , 26, 47-52	3.2	26
13	The assessment of adolescent female athletes using standing and reactive long jumps. <i>Sports Biomechanics</i> , 2011 , 10, 73-84	2.2	11
12	Reliability and variability of day-to-day vault training measures in artistic gymnastics. <i>Sports Biomechanics</i> , 2010 , 9, 79-97	2.2	40
11	The effect of biological movement variability on the performance of the golf swing in high- and low-handicapped players. <i>Research Quarterly for Exercise and Sport</i> , 2009 , 80, 185-96	1.9	44
10	Are anthropometric, flexibility, muscular strength, and endurance variables related to clubhead velocity in low- and high-handicap golfers?. <i>Journal of Strength and Conditioning Research</i> , 2009 , 23, 1841-50	3.2	48
9	Biological movement variability during the sprint start: performance enhancement or hindrance?. <i>Sports Biomechanics</i> , 2007 , 6, 246-60	2.2	56
8	Visual guidance during competition performance and run-through training in long jumping. <i>Sports Biomechanics</i> , 2006 , 5, 1-14	2.2	30
7	Jump kinetic determinants of sprint acceleration performance from starting blocks in male sprinters. <i>Journal of Sports Science and Medicine</i> , 2006 , 5, 359-66	2.7	24
6	Target-directed running in gymnastics: a preliminary exploration of vaulting. <i>Sports Biomechanics</i> , 2004 , 3, 125-44	2.2	34
5	Anthropometric and biomechanical field measures of floor and vault ability in 8 to 14 year old talent-selected gymnasts. <i>Sports Biomechanics</i> , 2004 , 3, 249-62	2.2	37
4	Ageing effects on the attention demands of walking. <i>Human Movement Science</i> , 2002 , 21, 961-72	2.4	107
3	The Effects of Target Length on the Visual Control of Step Length for Hard and Soft Impacts. <i>Journal of Applied Biomechanics</i> , 2002 , 18, 57-73	1.2	3

- 2 Effects of approach velocity and foot-target characteristics on the visual regulation of step length. *Human Movement Science*, **2001**, 20, 401-26 2.4 33
- 1 The Speed-Accuracy Trade-Off in Human Gait Control When Running Towards Targets. *Journal of Applied Biomechanics*, **2000**, 16, 331-341 1.2 12