

Kathryn D Harrison

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

31
citations

2258059

3
h-index

2053705

5
g-index

11
all docs

11
docs citations

11
times ranked

30
citing authors

#	ARTICLE	IF	CITATIONS
1	Kinematic predictors of loading during running differ by demographic group. <i>Physical Therapy in Sport</i> , 2018, 32, 221-226.	1.9	10
2	Inter-joint coordination patterns differ between younger and older runners. <i>Human Movement Science</i> , 2019, 64, 164-170.	1.4	8
3	Tibiofemoral Joint Forces in Female Recreational Runners Vary with Step Frequency. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 1444-1450.	0.4	6
4	Comparison of Frontal and Transverse Plane Kinematics Related to Knee Injury in Novice Versus Experienced Female Runners. <i>Journal of Applied Biomechanics</i> , 2021, 37, 254-262.	0.8	3
5	Primigravida Foot Anthropometric Effects on Foot, Posterior-Pelvic and Low Back Pain. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 414.	0.4	2
6	The Relationship Between Lower Extremity Alignment and Low Back, Hip, and Foot Pain During Pregnancy: A Longitudinal Study of Primigravid Women Versus Nulliparous Controls. <i>Journal of Women's Health Physical Therapy</i> , 2016, 40, 139-146.	0.8	1
7	Caliper Method Versus Digital Photogrammetry for Assessing Arch Height Index in Pregnant Women. <i>Journal of the American Podiatric Medical Association</i> , 2016, 106, 406-410.	0.3	1
8	The Influence of Arch Type on Injury in Minimally-Shod Runners. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 590.	0.4	0
9	Effects of Training with a Modified Elliptical Trainer on Lower Extremity Mechanics during Running. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 1072.	0.4	0
10	The Effect of Added Weight on Foot Anthropometry in Pregnant Women and Controls. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 493-494.	0.4	0
11	The Ability of Sagittal Plane Kinematic Variables to Predict Loading in Different Populations of Runners. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 134-135.	0.4	0