Michelle C Boling

List of Publications by Year
in descending order

26 papers	2,316 citations	430442 18 h-index	610482 24 g-index
27 all docs	27 docs citations	27 times ranked	1733 citing authors

#	Article	IF	Citations
1	In Vivo Compositional Changes in the Articular Cartilage of the Patellofemoral Joint Following Anterior Cruciate Ligament Reconstruction. Arthritis Care and Research, 2022, 74, 1172-1178.	1.5	2
2	Pain severity during functional activities in individuals with patellofemoral pain: A systematic review with meta-analysis. Journal of Science and Medicine in Sport, 2022, 25, 399-406.	0.6	16
3	Gender-Specific Risk Factor Profiles for Patellofemoral Pain. Clinical Journal of Sport Medicine, 2021, 31, 49-56.	0.9	26
4	Anterior Knee Pain Risk in Male and Female Military Tactical Athletes. Journal of Athletic Training, 2021, 56, 1180-1187.	0.9	9
5	Relationship Between Core Endurance and the Landing Error Scoring System in Youth Soccer Players. Medicine and Science in Sports and Exercise, 2019, 51, 66-67.	0.2	0
6	Y-balance test performance and BMI are associated with ankle sprain injury in collegiate male athletes. Journal of Science and Medicine in Sport, 2018, 21, 676-680.	0.6	65
7	National Athletic Trainers' Association Position Statement: Management of Individuals With Patellofemoral Pain. Journal of Athletic Training, 2018, 53, 820-836.	0.9	25
8	Longitudinal Changes in Hip Strength and Range of Motion in Female Youth Soccer Players: Implications for ACL Injury, A Pilot Study. Journal of Sport Rehabilitation, 2017, 26, 358-364.	0.4	20
9	Ankle Dorsiflexion Displacement During Landing is Associated With Initial Contact Kinematics but not Joint Displacement. Journal of Applied Biomechanics, 2015, 31, 205-210.	0.3	20
10	Maturation and Sex Differences in Neuromuscular Characteristics of Youth Athletes. Journal of Strength and Conditioning Research, 2015, 29, 2465-2473.	1.0	33
11	Various Methods for Assessing Static Lower Extremity Alignment: Implications for Prospective Risk-Factor Screenings. Journal of Athletic Training, 2013, 48, 248-257.	0.9	14
12	Relationship between hip strength and trunk, hip, and knee kinematics during a jump-landing task in individuals with patellofemoral pain. International Journal of Sports Physical Therapy, 2013, 8, 661-9.	0.5	22
13	Lower Extremity Muscle Activation and Knee Flexion During a Jump-Landing Task. Journal of Athletic Training, 2012, 47, 406-413.	0.9	64
14	Effect of Limiting Ankle-Dorsiflexion Range of Motion on Lower Extremity Kinematics and Muscle-Activation Patterns During a Squat. Journal of Sport Rehabilitation, 2012, 21, 144-150.	0.4	124
15	Reliability of the Landing Error Scoring System-Real Time, a Clinical Assessment Tool of Jump-Landing Biomechanics. Journal of Sport Rehabilitation, 2011, 20, 145-156.	0.4	100
16	An update for the conservative management of patellofemoral pain syndrome: a systematic review of the literature from 2000 to 2010. International Journal of Sports Physical Therapy, 2011, 6, 112-25.	0.5	79
17	Gender differences in the incidence and prevalence of patellofemoral pain syndrome. Scandinavian Journal of Medicine and Science in Sports, 2010, 20, 725-730.	1.3	466
18	Research considerations based on the evidence for the incidence and prevalence of patellofemoral pain syndrome. Physical Therapy Reviews, 2010, 15, 40-40.	0.3	1

#	Article	IF	Citations
19	A Prospective Investigation of Biomechanical Risk Factors for Patellofemoral Pain Syndrome. American Journal of Sports Medicine, 2009, 37, 2108-2116.	1.9	382
20	The Landing Error Scoring System (LESS) Is a Valid and Reliable Clinical Assessment Tool of Jump-Landing Biomechanics. American Journal of Sports Medicine, 2009, 37, 1996-2002.	1.9	485
21	Concentric and Eccentric Torque of the Hip Musculature in Individuals With and Without Patellofemoral Pain. Journal of Athletic Training, 2009, 44, 7-13.	0.9	117
22	Gender-specific Incidence And Prevalence Of Anterior Knee Pain In A Military Population. Medicine and Science in Sports and Exercise, 2009, 41, 503-504.	0.2	0
23	The relationship between anterior tibial shear force during a jump landing task and quadriceps and hamstring strength. Clinical Biomechanics, 2008, 23, 1165-1171.	0.5	26
24	In vivo evaluation of patellar tendon stiffness in individuals with patellofemoral pain syndrome. Applied Bionics and Biomechanics, 2008, 5, 59-63.	0.5	2
25	Outcomes of a Weight-Bearing Rehabilitation Program for Patients Diagnosed With Patellofemoral Pain Syndrome. Archives of Physical Medicine and Rehabilitation, 2006, 87, 1428-1435.	0.5	194
26	Hip Adduction Does not Affect VMO EMG Amplitude or VMO:VL Ratios during a Dynamic Squat Exercise. Journal of Sport Rehabilitation, 2006, 15, 195-205.	0.4	23