

# Kenzie B Friesen

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

198  
citations

1163117

8  
h-index

1125743

13  
g-index

29  
all docs

29  
docs citations

29  
times ranked

84  
citing authors

#	ARTICLE	IF	CITATIONS
1	Upper Extremity Pain and Pitching Mechanics in National Collegiate Athletic Association (NCAA) Division I Softball. <i>International Journal of Sports Medicine</i> , 2018, 39, 929-935.	1.7	32
2	Association of Upper Extremity Pain With Softball Pitching Kinematics and Kinetics. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711986517.	1.7	24
3	All eyes on you: how researcher presence changes the way you walk. <i>Scientific Reports</i> , 2020, 10, 17159.	3.3	22
4	Functional differences in softball pitchers with and without upper extremity pain. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1079-1083.	1.3	21
5	Effects of a Simulated Game on Pitching Kinematics in Youth Softball Pitcher. <i>International Journal of Sports Medicine</i> , 2020, 41, 189-195.	1.7	13
6	Hip Range of Motion and Strength and Energy Flow During Windmill Softball Pitching. <i>Journal of Athletic Training</i> , 2021, 56, 280-285.	1.8	12
7	Single-Leg Squat Compensations Are Associated With Softball Pitching Pathomechanics in Adolescent Softball Pitchers. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712199092.	1.7	11
8	The Association of Upper-Body Kinematics and Earned Run Average of National Collegiate Athletic Association Division I Softball Pitchers. <i>Journal of Strength and Conditioning Research</i> , 2019, Publish Ahead of Print, .	2.1	10
9	Glenohumeral and Hip Range of Motion in Youth Softball Athletes. <i>International Journal of Sports Medicine</i> , 2020, 41, 59-64.	1.7	9
10	Biceps Tendon Changes and Pitching Mechanics in Youth Softball Pitchers. <i>International Journal of Sports Medicine</i> , 2021, 42, 277-282.	1.7	6
11	Kinematic Differences Exist Between the Fastball, Changeup, Curveball, and Dropball Pitch Types in Collegiate Softball Pitchers. <i>American Journal of Sports Medicine</i> , 2021, 49, 1065-1072.	4.2	6
12	Predicting Shoulder Force to Prevent Injury. <i>Medicine and Science in Sports and Exercise</i> , 2021, Publish Ahead of Print, .	0.4	6
13	Biomechanics Related to Increased Softball Pitcher Shoulder Stress: Implications for Injury Prevention. <i>American Journal of Sports Medicine</i> , 2022, 50, 216-223.	4.2	6
14	The Effects of Body Mass Index on Softball Pitchers' Hip and Shoulder Range of Motion. <i>Sports Medicine International Open</i> , 2021, 05, E8-E13.	1.1	4
15	Comparison of Pelvis and Trunk Kinematics Between Youth and Collegiate Windmill Softball Pitchers. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110218.	1.7	3
16	Lower Extremity Pain and Pitching Kinematics and Kinetics in Collegiate Softball Pitchers. <i>International Journal of Sports Medicine</i> , 2021, 42, 544-549.	1.7	3
17	Single-Leg Squat Performance and Reported Pain within Youth Softball Players. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 1648.	2.5	2
18	Decreased Shoulder and Elbow Joint Loads During the Changeup Compared With the Fastball and Curveball in NCAA Division I Collegiate Softball Pitchers. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110266.	1.7	2

#	ARTICLE	IF	CITATIONS
19	Peak Elbow Flexion Does Not Influence Peak Shoulder Distraction Force or Ball Velocity in NCAA Division I Softball Pitchers. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712110678.	1.7	2
20	Athlete body composition influences movement during sporting tasks: an analysis of softball pitchers' joint angular velocities. <i>Sports Biomechanics</i> , 2022, , 1-14.	1.6	2
21	Effects of Hip Range of Motion and Isometric Strength on Energy Flow during Windmill Softball Pitching. <i>Journal of Athletic Training</i> , 2021, , .	1.8	1
22	An Investigation of Bilateral Symmetry in Softball Pitchers According to Body Composition. <i>Frontiers in Sports and Active Living</i> , 0, 4, .	1.8	1
23	2019...High body fat alters throwing shoulder kinetics in softball pitchers: implications for injury prevention. , 2021, , .		0
24	Drive leg ground reaction forces and rate of force development over consecutive windmill softball pitches. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, , .	0.7	0
25	Don't get tripped up: Haptic modalities alter gait characteristics during obstacle crossing. <i>Human Movement Science</i> , 2022, 82, 102935.	1.4	0
26	Segment power analysis of collegiate softball hitting. <i>Sports Biomechanics</i> , 2021, , 1-14.	1.6	0
27	Softball Pitching Propulsion and Performance Differences According to Body Fat Percentage. <i>International Journal of Sports Medicine</i> , 0, , .	1.7	0