Glenn S Fleisig

List of Publications by Year
in descending order

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154 papers	15,284 citations	19608 61 h-index	17055 122 g-index
165 all docs	165 docs citations	165 times ranked	4344 citing authors

#	Article	IF	Citations
1	The Clinicianâ€™s Guide to Baseball Pitching Biomechanics. Sports Health, 2023, 15, 274-281.	1.3	7
2	Ultrasoundâ€guided microinvasive trigger finger release technique using an 18â€gauge needle with a blade at the tip: A prospective study. PM and R, 2022, 14, 963-970.	0.9	7
3	Patellofemoral Joint Loading During the Performance of the Forward and Side Lunge with Step Height Variations. International Journal of Sports Physical Therapy, 2022, 17, 174-184.	0.5	2
4	The relationship among lead knee extension, fastball velocity and elbow torque in professional baseball pitchers. Sports Biomechanics, 2022, , 1-11.	0.8	3
5	Return to sport after lumbar microdiscectomy in high school and college age athletes. World Neurosurgery, 2022, , .	0.7	1
6	Pitching Behaviors in Youth Baseball: Comparison With the Pitch Smart Guidelines: Letter to the Editor. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712210888.	0.8	1
7	Clinical and Imaging Outcomes of Plantar Fasciotomy Using Microdebrider Coblation Wand. Foot & Ankle Orthopaedics, 2022, 7, 24730114221091797.	0.1	0
8	Comparison of marker-less and marker-based motion capture for baseball pitching kinematics. Sports Biomechanics, 2022, , 1-10.	0.8	9
9	Patellofemoral Joint Loading in Forward Lunge With Step Length and Height Variations. Journal of Applied Biomechanics, 2022, 38, 210-220.	0.3	1
10	The relationship between variability in baseball pitching kinematics and consistency in pitch location. Sports Biomechanics, 2021, 20, 879-886.	0.8	13
11	Clinical Outcomes and Return to Play in Youth Overhead Athletes After Medial Epicondyle Fractures Treated With Open Reduction and Internal Fixation. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712097657.	0.8	3
12	Biomechanical effects of foot placement during pitching. Sports Biomechanics, 2021, , 1-10.	0.8	6
13	Short-Term Trends in Elbow Ulnar Collateral Ligament Surgery in Collegiate Baseball Players: An Analysis of 25,587 Player-Years. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110168.	0.8	8
14	Early Complications of Ulnar Collateral Ligament Repair With Collagen-Coated Suture Tape Augmentation. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110383.	0.8	18
15	Clinical Outcomes of Percutaneous Plantar Fasciotomy Using Microdebrider Coblation Wand. Foot and Ankle International, 2020, 41, 187-192.	1.1	6
16	Kinematic and kinetic comparison between American and Japanese collegiate pitchers. Journal of Science and Medicine in Sport, 2020, 23, 1202-1207.	0.6	23
17	Outcomes After Ulnar Collateral Ligament Revision Reconstruction in Baseball Players. American Journal of Sports Medicine, 2020, 48, 3359-3364.	1.9	14
18	Short-term outcomes after pure bone marrow aspirate injection for severe knee osteoarthritis: a case series. Regenerative Medicine, 2020, 15, 1851-1859.	0.8	5

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19	Acute Effects of Weighted Baseball Throwing Programs on Shoulder Range of Motion. Sports Health, 2020, 12, 488-494.	1.3	13
20	The influence of baseball pitching distance on pitching biomechanics, pitch velocity, and ball movement. Journal of Science and Medicine in Sport, 2020, 23, 879-882.	0.6	4
21	Ultrasound-Guided Microinvasive Trigger Finger Release Technique Combined With Three Tests to Confirm a Complete Release. American Journal of Physical Medicine and Rehabilitation, 2020, 99, 1150-1156.	0.7	7
22	Lumbar Disc Herniation in theÂAdolescent Athlete. , 2020, , 215-234.		0
23	Biomechanical comparison of plantar-to-dorsal and dorsal-to-plantar screw fixation strength for subtalar arthrodesis. Einstein (Sao Paulo, Brazil), 2020, 18, e0AO5052.	0.3	2
24	Portal Placement and Biomechanical Performance of Endoscopic Proximal Hamstring Repair. American Journal of Sports Medicine, 2019, 47, 2985-2992.	1.9	9
25	Longevity Among Major League Baseball Playersâ€"Play Ball!. JAMA Internal Medicine, 2019, 179, 1301.	2.6	0
26	Baseball Pitching Biomechanics Shortly After Ulnar Collateral Ligament Repair. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711986619.	0.8	12
27	Variability in Baseball Throwing Metrics During a Structured Long-Toss Program: Does One Size Fit All or Should Programs Be Individualized?. Sports Health, 2019, 11, 535-542.	1.3	19
28	Epidemiology of Shoulder and Elbow Injuries Among US High School Softball Players, 2005-2006 Through 2016-2017. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711986742.	0.8	22
29	Ulnar Collateral Ligament Repair. Orthopedic Clinics of North America, 2019, 50, 383-389.	0.5	23
30	Baseball Pitchersâ€™ Perceived Effort Does Not Match Actual Measured Effort During a Structured Long-Toss Throwing Program. American Journal of Sports Medicine, 2019, 47, 1949-1954.	1.9	23
31	Biomechanical Differences Between Japanese and American Professional Baseball Pitchers. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711982562.	0.8	21
32	Ulnar Collateral Ligament Repair With Collagen-Dipped FiberTape Augmentation in Overhead-Throwing Athletes. American Journal of Sports Medicine, 2019, 47, 1096-1102.	1.9	91
33	The influence of mound height on baseball movement and pitching biomechanics. Journal of Science and Medicine in Sport, 2019, 22, 858-861.	0.6	7
34	Fastball Velocity and Elbow-Varus Torque in Professional Baseball Pitchers. Journal of Athletic Training, 2019, 54, 296-301.	0.9	41
35	The Relationship of Throwing Arm Mechanics and Elbow Varus Torque: Response. American Journal of Sports Medicine, 2019, 47, NP4-NP5.	1.9	0
36	Kinematic and kinetic differences between left-and right-handed professional baseball pitchers. Sports Biomechanics, 2019, 18, 448-455.	0.8	5

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37	Editorial Commentary: Changing Times in Sports Biomechanics: Baseball Pitching Injuries and Emerging Wearable Technology. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2018, 34, 823-824.	1.3	16
38	Differences Among Overhand, 3-Quarter, and Sidearm Pitching Biomechanics in Professional Baseball Players. Journal of Applied Biomechanics, 2018, 34, 377-385.	0.3	41
39	Incidence of Elbow Ulnar Collateral Ligament Surgery in Collegiate Baseball Players. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711876465.	0.8	43
40	Changes in Youth Baseball Pitching Biomechanics: A 7-Year Longitudinal Study. American Journal of Sports Medicine, 2018, 46, 44-51.	1.9	31
41	Return to Play and Outcomes in Baseball Players After Superior Labral Anterior-Posterior Repairs. American Journal of Sports Medicine, 2018, 46, 109-115.	1.9	50
42	Do Mound Height and Pitching Distance Affect Youth Baseball Pitching Biomechanics?. American Journal of Sports Medicine, 2018, 46, 2996-3001.	1.9	14
43	Effect of a 6-Week Weighted Baseball Throwing Program on Pitch Velocity, Pitching Arm Biomechanics, Passive Range of Motion, and Injury Rates. Sports Health, 2018, 10, 327-333.	1.3	65
44	Do baseball pitchers improve mechanics after biomechanical evaluations?. Sports Biomechanics, 2018, 17, 314-321.	0.8	28
45	Finger forces in fastball baseball pitching. Human Movement Science, 2017, 54, 172-181.	0.6	31
46	Return to Play and Decreased Performance After Anterior Cruciate Ligament Reconstruction in National Football League Defensive Players. American Journal of Sports Medicine, 2017, 45, 1815-1821.	1.9	34
47	Variables Associated with Chondral and Meniscal Injuries in Anterior Cruciate Ligament Surgery. Journal of Knee Surgery, 2017, 30, 659-667.	0.9	23
48	Biomechanical Comparisons Among Fastball, Slider, Curveball, and Changeup Pitch Types and Between Balls and Strikes in Professional Baseball Pitchers. American Journal of Sports Medicine, 2017, 45, 3358-3367.	1.9	59
49	The Relationship of Throwing Arm Mechanics and Elbow Varus Torque: Within-Subject Variation for Professional Baseball Pitchers Across 82,000 Throws. American Journal of Sports Medicine, 2017, 45, 3030-3035.	1.9	103
50	Biomechanical Analysis of Weighted-Ball Exercises for Baseball Pitchers. Sports Health, 2017, 9, 210-215.	1.3	45
51	Anterior Cruciate Ligament Injuries in Baseball Players. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2016, 32, 2278-2284.	1.3	9
52	Differences among fastball, curveball, and change-up pitching biomechanics across various levels of baseball. Sports Biomechanics, 2016, 15, 128-138.	0.8	53
53	Kinematic comparison of baseball batting off of a tee among various competition levels. Sports Biomechanics, 2016, 15, 255-269.	0.8	41
54	Biomechanical Comparison of Ulnar Collateral Ligament Repair With Internal Bracing Versus Modified Jobe Reconstruction. American Journal of Sports Medicine, 2016, 44, 735-741.	1.9	156

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55	The effects of baseball bat mass properties on swing mechanics, ground reaction forces, and swing timing. Sports Biomechanics, 2016, 15, 36-47.	0.8	10
56	Risk Factors for Revision Anterior Cruciate Ligament Reconstruction. Journal of Knee Surgery, 2016, 29, 329-336.	0.9	19
57	Prevalence of Ulnar Collateral Ligament Surgery in Professional Baseball Players. American Journal of Sports Medicine, 2015, 43, 1764-1769.	1.9	207
58	Torsional Fracture of the Humerus after Subpectoral Biceps Tenodesis with an Interference Screw: A Biomechanical Cadaveric Study. Clinical Biomechanics, 2015, 30, 915-920.	0.5	43
59	Return to Play After Chondroplasty of the Knee in National Football League Athletes. American Journal of Sports Medicine, 2015, 43, 663-668.	1.9	61
60	Biomechanical Performance of Baseball Pitchers With a History of Ulnar Collateral Ligament Reconstruction. American Journal of Sports Medicine, 2015, 43, 1045-1050.	1.9	49
61	Deficits in Glenohumeral Passive Range of Motion Increase Risk of Shoulder Injury in Professional Baseball Pitchers. American Journal of Sports Medicine, 2015, 43, 2379-2385.	1.9	197
62	Deficits in Glenohumeral Passive Range of Motion Increase Risk of Elbow Injury in Professional Baseball Pitchers. American Journal of Sports Medicine, 2014, 42, 2075-2081.	1.9	150
63	Deficiencies in Pitching Biomechanics in Baseball Players With a History of Superior Labrum Anterior-Posterior Repair. American Journal of Sports Medicine, 2014, 42, 2837-2841.	1.9	48
64	Risk-Prone Pitching Activities and Injuries in Youth Baseball. American Journal of Sports Medicine, 2014, 42, 1456-1463.	1.9	102
65	Physical activity when young provides lifelong benefits to cortical bone size and strength in men. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 5337-5342.	3.3	197
66	Visualization and reduction of a mensical capsular junction tear in the knee: an arthroscopic surgical technique. American Journal of Orthopedics, 2014, 43, 498-500.	0.7	2
67	Cannulated Screw Fixation of Refractory Olecranon Stress Fractures With and Without Associated Injuries Allows a Return to Baseball. American Journal of Sports Medicine, 2013, 41, 306-312.	1.9	36
68	Return to Athletic Activity After Plate Fixation of Displaced Midshaft Clavicle Fractures. American Journal of Sports Medicine, 2013, 41, 2632-2636.	1.9	38
69	Associations Between Timing in the Baseball Pitch and Shoulder Kinetics, Elbow Kinetics, and Ball Speed. American Journal of Sports Medicine, 2013, 41, 336-342.	1.9	85
70	Trunk axial rotation in baseball pitching and batting. Sports Biomechanics, 2013, 12, 324-333.	0.8	73
71	Biomechanical insights into the aetiology of infraspinatus syndrome. British Journal of Sports Medicine, 2013, 47, 239-244.	3.1	36
72	Overarm Throwing Variability as a Function of Trunk Action. Journal of Motor Learning and Development, 2013, 1, 89-95.	0.2	14

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73	The Feasibility of Randomized Controlled Trials for Early Arthritis Therapies (EARTH) Involving Acute Anterior Cruciate Ligament Tear Cohorts. American Journal of Sports Medicine, 2012, 40, 2648-2652.	1.9	8
74	Ulnar Collateral Ligament Reconstruction With Gracilis Tendon in Athletes With Intraligamentous Bony Excision. American Journal of Sports Medicine, 2012, 40, 1578-1582.	1.9	47
75	Prevention of Elbow Injuries in Youth Baseball Pitchers. Sports Health, 2012, 4, 419-424.	1.3	224
76	The effect of pitch type on ground reaction forces in the baseball swing. Sports Biomechanics, 2011, 10, 270-279.	0.8	30
77	Comparison of Three Baseball-Specific Six-Week Training Programs on Throwing Velocity in High School Baseball Players. Medicine and Science in Sports and Exercise, 2011, 43, 836-837.	0.2	2
78	What is the true evidence for gender-related differences during plant and cut maneuvers? A systematic review. Knee Surgery, Sports Traumatology, Arthroscopy, 2011, 19, 42-54.	2.3	39
79	Risk of Serious Injury for Young Baseball Pitchers. American Journal of Sports Medicine, 2011, 39, 253-257.	1.9	357
80	Correlation of Glenohumeral Internal Rotation Deficit and Total Rotational Motion to Shoulder Injuries in Professional Baseball Pitchers. American Journal of Sports Medicine, 2011, 39, 329-335.	1.9	480
81	Biomechanical Comparison of Baseball Pitching and Long-Toss: Implications for Training and Rehabilitation. Journal of Orthopaedic and Sports Physical Therapy, 2011, 41, 296-303.	1.7	114
82	Effects of a 4-Week Youth Baseball Conditioning Program on Throwing Velocity. Journal of Strength and Conditioning Research, 2010, 24, 3247-3254.	1.0	38
83	Cruciate Ligament Forces between Short-Step and Long-Step Forward Lunge. Medicine and Science in Sports and Exercise, 2010, 42, 1932-1942.	0.2	27
84	Passive Ranges of Motion of the Hips and Their Relationship with Pitching Biomechanics and Ball Velocity in Professional Baseball Pitchers. American Journal of Sports Medicine, 2010, 38, 2487-2493.	1.9	142
85	Return to Play after Anterior Cruciate Ligament Reconstruction in National Football League Athletes. American Journal of Sports Medicine, 2010, 38, 2233-2239.	1.9	182
86	Upper Limb Biomechanics During the Volleyball Serve and Spike. Sports Health, 2010, 2, 368-374.	1.3	80
87	Cruciate ligament tensile forces during the forward and side lunge. Clinical Biomechanics, 2010, 25, 213-221.	0.5	26
88	Baseball Pitching Biomechanics in Relation to Injury Risk and Performance. Sports Health, 2009, 1, 314-320.	1.3	168
89	Variability in baseball pitching biomechanics among various levels of competition. Sports Biomechanics, 2009, 8, 10-21.	0.8	174
90	Biomechanics of the Shoulder During Sports. , 2009, , 365-384.		1

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91	Patellofemoral Joint Force and Stress during the Wall Squat and One-Leg Squat. Medicine and Science in Sports and Exercise, 2009, 41, 879-888.	0.2	73
92	Cruciate Ligament Force during the Wall Squat and the One-Leg Squat. Medicine and Science in Sports and Exercise, 2009, 41, 408-417.	0.2	39
93	Effects of Bat Grip on Baseball Hitting Kinematics. Journal of Applied Biomechanics, 2009, 25, 203-209.	0.3	35
94	A Comparison of Age Level on Baseball Hitting Kinematics. Journal of Applied Biomechanics, 2009, 25, 210-218.	0.3	65
95	Biomechanical Comparison between Elite Female and Male Baseball Pitchers. Journal of Applied Biomechanics, 2009, 25, 22-31.	0.3	51
96	Prevention of Elbow Injuries in Youth Baseball Pitchers. Current Sports Medicine Reports, 2009, 8, 250-254.	0.5	67
97	Cruciate Ligament Tensile Forces During Lunging With Varying Techniques. Medicine and Science in Sports and Exercise, 2009, 41, 26.	0.2	7
98	Patellofemoral compressive force and stress during the forward and side lunges with and without a stride. Clinical Biomechanics, 2008, 23, 1026-1037.	0.5	40
99	Patellofemoral Joint Force and Stress Between a Short- and Long-Step Forward Lunge. Journal of Orthopaedic and Sports Physical Therapy, 2008, 38, 681-690.	1.7	37
100	Biomechanical Comparison of the Fastball from Wind-up and the Fastball from Stretch in Professional Baseball Pitchers. American Journal of Sports Medicine, 2008, 36, 137-141.	1.9	49
101	Changes in Shoulder and Elbow Passive Range of Motion after Pitching in Professional Baseball Players. American Journal of Sports Medicine, 2008, 36, 523-527.	1.9	217
102	A Biomechanical Comparison of Youth Baseball Pitches. American Journal of Sports Medicine, 2008, 36, 686-692.	1.9	166
103	Pitching Biomechanics as a Pitcher Approaches Muscular Fatigue during a Simulated Baseball Game. American Journal of Sports Medicine, 2007, 35, 23-33.	1.9	169
104	Outcome Analysis of Agility Total Ankle Replacement with Prior Adjunctive Procedures: Two to Six Year Followup. Foot and Ankle International, 2007, 28, 308-312.	1.1	83
105	The relationship between age and baseball pitching kinematics in professional baseball pitchers. Journal of Biomechanics, 2007, 40, 265-270.	0.9	67
106	Electromyographic analysis of the supraspinatus and deltoid muscles during 3 common rehabilitation exercises. Journal of Athletic Training, 2007, 42, 464-9.	0.9	95
107	Risk Factors for Shoulder and Elbow Injuries in Adolescent Baseball Pitchers. American Journal of Sports Medicine, 2006, 34, 905-912.	1.9	562
108	Kinematic Constraints Associated With the Acquisition of Overarm Throwing Part I. Research Quarterly for Exercise and Sport, 2006, 77, 417-427.	0.8	85

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109	Kinematic Constraints Associated With the Acquisition of Overarm Throwing Part II. Research Quarterly for Exercise and Sport, 2006, 77, 428-436.	0.8	52
110	Influence of Shoulder Abduction and Lateral Trunk Tilt on Peak Elbow Varus Torque for College Baseball Pitchers during Simulated Pitching. Journal of Applied Biomechanics, 2006, 22, 93-102.	0.3	75
111	Elbow Biomechanics During Sports: 21st Century Research. Techniques in Orthopaedics, 2006, 21, 228-238.	0.1	3
112	Kinematics and kinetics of youth baseball pitching with standard and lightweight balls. Sports Engineering, 2006, 9, 155-163.	0.5	40
113	Kinetic Comparison among the Fastball, Curveball, Change-up, and Slider in Collegiate Baseball Pitchers. American Journal of Sports Medicine, 2006, 34, 423-430.	1.9	233
114	Kinematic Constraints Associated With the Acquisition of Overarm Throwing Part I: Step and Trunk Actions. Research Quarterly for Exercise and Sport, 2006, 77, 417-427.	0.8	58
115	Kinematic Constraints Associated With the Acquisition of Overarm Throwing Part II: Upper Extremity Actions. Research Quarterly for Exercise and Sport, 2006, 77, 428-436.	0.8	29
116	Relationship of Biomechanical Factors to Baseball Pitching Velocity: Within Pitcher Variation. Journal of Applied Biomechanics, 2005, 21, 44-56.	0.3	202
117	Baseball Injuries. , 2005, 49, 9-30.		29
118	Ulnar Collateral Ligament Reconstruction in High School Baseball Players. American Journal of Sports Medicine, 2004, 32, 1158-1164.	1.9	336
119	Electromyographic Analysis of the Rotator Cuff and Deltoid Musculature During Common Shoulder External Rotation Exercises. Journal of Orthopaedic and Sports Physical Therapy, 2004, 34, 385-394.	1.7	317
120	Biomechanics of the elbow in sports. Clinics in Sports Medicine, 2004, 23, 519-530.	0.9	90
121	Change in Plantarflexion Strength after Complete Detachment and Reconstruction of the Achilles Tendon. Foot and Ankle International, 2004, 25, 800-804.	1.1	26
122	Biomechanics of Pitching. Principles and Applications in Sports, 2004, , 209-256.	0.1	17
123	Tennis. Sports Biomechanics, 2003, 2, 51-64.	0.8	145
124	Baseball. Sports Biomechanics, 2003, 2, 213-226.	0.8	21
125	Anchor Enhanced Capsulorraphy in Bunionectomies Using an L-Shaped Capsulotomy. Foot and Ankle International, 2003, 24, 61-66.	1.1	14
126	Effect of Pitch Type, Pitch Count, and Pitching Mechanics on Risk of Elbow and Shoulder Pain in Youth Baseball Pitchers. American Journal of Sports Medicine, 2002, 30, 463-468.	1.9	634

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127	Biomechanics of the Elbow and Throwing Mechanisms. , 2002, , 29-39.		0
128	Relationship of Ulnar Collateral Ligament Strain to Amount of Medial Olecranon Osteotomy. American Journal of Sports Medicine, 2001, 29, 716-721.	1.9	66
129	Effects of technique variations on knee biomechanics during the squat and leg press. Medicine and Science in Sports and Exercise, 2001, 33, 1552-1566.	0.2	249
130	A three-dimensional biomechanical analysis of the squat during varying stance widths. Medicine and Science in Sports and Exercise, 2001, 33, 984-998.	0.2	155
131	Comparison of Kinematic and Temporal Parameters between Different Pitch Velocity Groups. Journal of Applied Biomechanics, 2001, 17, 1-13.	0.3	206
132	Relationship of Pelvis and Upper Torso Kinematics to Pitched Baseball Velocity. Journal of Applied Biomechanics, 2001, 17, 164-172.	0.3	149
133	Longitudinal study of elbow and shoulder pain in youth baseball pitchers. Medicine and Science in Sports and Exercise, 2001, 33, 1803-1810.	0.2	448
134	Kinematic comparisons of 1996 Olympic baseball pitchers. Journal of Sports Sciences, 2001, 19, 665-676.	1.0	75
135	Biomechanics and Rehabilitation of Elbow Injuries During Throwing. Athletic Therapy Today, 2000, 5, 12-18.	0.2	4
136	Biomechanics of the Overhead Throwing Motion. Sports Medicine and Arthroscopy Review, 2000, 8, 124-134.	1.0	38
137	A three-dimensional biomechanical analysis of sumo and conventional style deadlifts. Medicine and Science in Sports and Exercise, 2000, 32, 1265-1275.	0.2	82
138	Effects of Throwing Overweight and Underweight Baseballs on Throwing Velocity and Accuracy. Sports Medicine, 2000, 29, 259-272.	3.1	45
139	Elbow Injuries in Young Baseball Players. Physician and Sportsmedicine, 1999, 27, 87-102.	1.0	21
140	Kinematic and kinetic comparison of baseball pitching among various levels of development. Journal of Biomechanics, 1999, 32, 1371-1375.	0.9	513
141	An analytical model of the knee for estimation of internal forces during exercise. Journal of Biomechanics, 1998, 31, 963-967.	0.9	169
142	Biomechanics of Windmill Softball Pitching With Implications About Injury Mechanisms at the Shoulder and Elbow. Journal of Orthopaedic and Sports Physical Therapy, 1998, 28, 405-414.	1.7	124
143	Preventing Throwing Injuries. Journal of Orthopaedic and Sports Physical Therapy, 1998, 27, 187-188.	1.7	81
144	Kinematic Analysis of the Wrist and Forearm during Baseball Pitching. Journal of Applied Biomechanics, 1998, 14, 24-39.	0.3	79

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145	Kinematic Comparisons of Throwing Different Types of Baseball Pitches. Journal of Applied Biomechanics, 1998, 14, 1-23.	0.3	178
146	Biomechanics of the knee during closed kinetic chain and open kinetic chain exercises. Medicine and Science in Sports and Exercise, 1998, 30, 556-569.	0.2	464
147	Kinetic Chain Exercise: Implications for the Anterior Cruciate Ligament Patient. Journal of Sport Rehabilitation, 1997, 6, 125-143.	0.4	18
148	A Comparison of Tibiofemoral Joint Forces and Electromyographic Activit During Open and Closed Kinetic Chain Exercises. American Journal of Sports Medicine, 1996, 24, 518-527.	1.9	333
149	Biomechanics of Overhand Throwing with Implications for Injuries. Sports Medicine, 1996, 21, 421-437.	3.1	405
150	Kinematic and Kinetic Comparison between Baseball Pitching and Football Passing. Journal of Applied Biomechanics, 1996, 12, 207-224.	0.3	182
151	Biomechanics of the elbow in the throwing athlete. Operative Techniques in Sports Medicine, 1996, 4, 62-68.	0.2	70
152	Kinetics of Baseball Pitching with Implications About Injury Mechanisms. American Journal of Sports Medicine, 1995, 23, 233-239.	1.9	1,252
153	Biomechanics of Pitching With Emphasis Upon Shoulder Kinematics. Journal of Orthopaedic and Sports Physical Therapy, 1993, 18, 402-408.	1.7	472
154	Biomechanics of the Elbow During Baseball Pitching. Journal of Orthopaedic and Sports Physical Therapy, 1993, 17, 274-278.	1.7	390