

Kam-Ming Mok

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,223
citations

471371

17
h-index

377752

34
g-index

37
all docs

37
docs citations

37
times ranked

1171
citing authors

#	ARTICLE	IF	CITATIONS
1	The Vertical Drop Jump Is a Poor Screening Test for ACL Injuries in Female Elite Soccer and Handball Players. <i>American Journal of Sports Medicine</i> , 2016, 44, 874-883.	1.9	231
2	Understanding acute ankle ligamentous sprain injury in sports. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2009, 1, 14.	0.7	166
3	Kinematics Analysis of Ankle Inversion Ligamentous Sprain Injuries in Sports. <i>American Journal of Sports Medicine</i> , 2012, 40, 2627-2632.	1.9	127
4	Eccentric hamstring strength deficit and poor hamstring-to-quadriceps ratio are risk factors for hamstring strain injury in football: A prospective study of 146 professional players. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 789-793.	0.6	107
5	Biomechanical analysis of ankle ligamentous sprain injury cases from televised basketball games: Understanding when, how and why ligament failure occurs. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 1057-1061.	0.6	79
6	Kinematics Analysis of Ankle Inversion Ligamentous Sprain Injuries in Sports. <i>American Journal of Sports Medicine</i> , 2011, 39, 1548-1552.	1.9	75
7	Kinematics of Anterior Cruciate Ligament Ruptures in World Cup Alpine Skiing. <i>American Journal of Sports Medicine</i> , 2013, 41, 1067-1073.	1.9	70
8	Reliability of lower limb biomechanics in two sport-specific sidestep cutting tasks. <i>Sports Biomechanics</i> , 2018, 17, 157-167.	0.8	31
9	Reliability of knee biomechanics during a vertical drop jump in elite female athletes. <i>Gait and Posture</i> , 2016, 46, 173-178.	0.6	30
10	Association Between Anatomical Characteristics, Knee Laxity, Muscle Strength, and Peak Knee Valgus During Vertical Drop-Jump Landings. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 998-1005.	1.7	28
11	The effect of overhead target on the lower limb biomechanics during a vertical drop jump test in elite female athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 161-166.	1.3	27
12	Expressing the joint moments of drop jumps and sidestep cutting in different reference frames “ does it matter?. <i>Journal of Biomechanics</i> , 2014, 47, 193-199.	0.9	25
13	Application of a tri-axial accelerometer to estimate jump frequency in volleyball. <i>Sports Biomechanics</i> , 2015, 14, 95-105.	0.8	25
14	The biomechanical difference between running with traditional and 3D printed orthoses. <i>Journal of Sports Sciences</i> , 2019, 37, 2191-2197.	1.0	21
15	An ankle joint model-based image-matching motion analysis technique. <i>Gait and Posture</i> , 2011, 34, 71-75.	0.6	19
16	Kiss goodbye to the “kissing knees”™: no association between frontal plane inward knee motion and risk of future non-contact ACL injury in elite female athletes. <i>Sports Biomechanics</i> , 2023, 22, 65-79.	0.8	19
17	Comparison of treatment effects on lateral epicondylitis between acupuncture and extracorporeal shockwave therapy. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2017, 7, 21-26.	0.4	18
18	Psychological processes of ACL-patients' post-surgery rehabilitation: A prospective test of an integrated theoretical model. <i>Social Science and Medicine</i> , 2020, 244, 112646.	1.8	17

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19	What have we learnt from quantitative case reports of acute lateral ankle sprains injuries and episodes of "giving-way" of the ankle joint, and what shall we further investigate?. <i>Sports Biomechanics</i> , 2022, 21, 359-379.	0.8	17
20	The Effect of Thigh Marker Placement on Knee Valgus Angles in Vertical Drop Jumps and Sidestep Cutting. <i>Journal of Applied Biomechanics</i> , 2015, 31, 269-274.	0.3	16
21	Social psychological aspects of ACL injury prevention and rehabilitation: An integrated model for behavioral adherence. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2017, 10, 17-20.	0.4	12
22	The Vertical Drop Jump Is a Poor Screening Test for ACL Injuries: Response. <i>American Journal of Sports Medicine</i> , 2016, 44, NP24-NP25.	1.9	7
23	Head impact velocities in FIS World Cup snowboarders and freestyle skiers: Do real-life impacts exceed helmet testing standards?. <i>British Journal of Sports Medicine</i> , 2018, 52, 32-40.	3.1	7
24	Delayed ankle muscle reaction time in female amateur footballers after the first 15% of a simulated prolonged football protocol. <i>Journal of Experimental Orthopaedics</i> , 2020, 7, 54.	0.8	7
25	An inverted ankle joint orientation at foot strike could incite ankle inversion sprain: Comparison between injury and non-injured cutting motions of a tennis player. <i>Foot</i> , 2021, 48, 101853.	0.4	7
26	Measurement of movement patterns to enhance ACL injury prevention – A dead end?. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2016, 5, 13-16.	0.4	6
27	Reconstruction of head impacts in FIS World Cup alpine skiing. <i>British Journal of Sports Medicine</i> , 2018, 52, 709-715.	3.1	6
28	A prospective epidemiological study of injury incidence and injury patterns in a Hong Kong male professional football league during the competitive season. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2014, 1, 119-125.	0.4	4
29	Use of a portable motion analysis system for knee dynamic stability assessment in anterior cruciate ligament deficiency during single-legged hop landing. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2016, 5, 6-12.	0.4	4
30	ARE THE MUSCLE ACTIVATIONS DIFFERENT IN VARIOUS TYPE OF PUSH-UP EXERCISE?. <i>British Journal of Sports Medicine</i> , 2017, 51, 363.3-364.	3.1	3
31	Kinematic analysis of a televised medial ankle sprain. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2018, 12, 12-16.	0.4	3
32	Response to letter to the editor about "kiss goodbye to the "kissing knees", no association between frontal plane inward knee motion and risk of future non-contact ACL injury in elite female athletes". <i>Sports Biomechanics</i> , 2021, , 1-3.	0.8	3
33	A lateral ankle sprain during a lateral backward step in badminton: A case report of a televised injury incident. <i>Journal of Sport and Health Science</i> , 2023, 12, 139-144.	3.3	2
34	Screening Tests for ACL Injury: Response. <i>American Journal of Sports Medicine</i> , 2016, 44, NP26-NP27.	1.9	1
35	EPIDEMIOLOGY OF MUSCLE INJURIES IN HONG KONG PROFESSIONAL FOOTBALL. <i>British Journal of Sports Medicine</i> , 2017, 51, 348.2-348.	3.1	1
36	Knee kinematics of ACL-deficient patients: A development of a portable motion analysis system. <i>Journal of Human Sport and Exercise</i> , 2018, 13, .	0.2	1

#	ARTICLE	IF	CITATIONS
37	101â€¦Biomechanical risks of knee injury in mixed martial arts: a video-based notation analysis. , 2021, , .		1