

Kati Pasanen

List of Publications by Year in descending order

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Version: 2024-02-01

82
papers

1,909
citations

346980

22
h-index

299063

42
g-index

83
all docs

83
docs citations

83
times ranked

1869
citing authors

#	ARTICLE	IF	CITATIONS
1	Injury History and Perceived Knee Function as Risk Factors for Knee Injury in Youth Team-Sports Athletes. <i>Sports Health</i> , 2023, 15, 26-35.	1.3	3
2	The "SHRed Injuries Basketball" Neuromuscular Training Warm-up Program Reduces Ankle and Knee Injury Rates by 36% in Youth Basketball. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 40-48.	1.7	15
3	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
4	Location of anterior knee pain affects load tolerance in isometric single leg knee extension. <i>Journal of Science and Medicine in Sport</i> , 2022, , .	0.6	0
5	IDENTIFYING PREDICTORS OF RESPONSE AND NON-RESPONSE TO NEUROMUSCULAR TRAINING WARM-UP PROGRAMS AMONG YOUTH. <i>Osteoarthritis and Cartilage</i> , 2022, 30, S234.	0.6	1
6	Prevalence and Pain Distribution of Anterior Knee Pain in Collegiate Basketball Players. <i>Journal of Athletic Training</i> , 2022, 57, 319-324.	0.9	3
7	New Machine Learning Approach for Detection of Injury Risk Factors in Young Team Sport Athletes. <i>International Journal of Sports Medicine</i> , 2021, 42, 175-182.	0.8	35
8	Warm-Ups and Coaches' Perceptions: Searching for Clues to Improve Injury Prevention in Youth Basketball. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 619291.	0.9	11
9	A 3D motion capture analysis of a giving-way ankle episode during a 180-degree pivot turn: A case report. <i>Journal of Biomechanics</i> , 2021, 118, 110318.	0.9	6
10	Association between lower extremity muscle strength and acute ankle injury in youth team-sports athletes. <i>Physical Therapy in Sport</i> , 2021, 48, 188-195.	0.8	5
11	Neuromuscular Training Warm-up Prevents Acute Noncontact Lower Extremity Injuries in Children's Soccer: A Cluster Randomized Controlled Trial. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110057.	0.8	14
12	Does an 8-week exercise intervention impact knee-related symptoms 3-15-years following intra-articular knee injury? a pilot randomized controlled trial. <i>Osteoarthritis and Cartilage</i> , 2021, 29, S393-S394.	0.6	0
13	The use of inertial measurement units for analyzing change of direction movement in sports: A scoping review. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 1332-1353.	0.7	11
14	Canadian High School Rugby Coaches Readiness for an Injury Prevention Strategy Implementation: Evaluating a Train-the-Coach Workshop. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 672603.	0.9	6
15	The standing knee lift test is not a useful screening tool for time loss from low back pain in youth basketball and floorball players. <i>Physical Therapy in Sport</i> , 2021, 49, 141-148.	0.8	1
16	Change of Direction Biomechanics in a 180-Degree Pivot Turn and the Risk for Noncontact Knee Injuries in Youth Basketball and Floorball Players. <i>American Journal of Sports Medicine</i> , 2021, 49, 2651-2658.	1.9	11
17	Neuromuscular training and sport injury prevention in different types of sports "What we know and what we do not know?. <i>Translational Sports Medicine</i> , 2021, 4, 551-552.	0.5	0
18	The Burden and Risk Factors of Patellar and Achilles Tendinopathy in Youth Basketball: A Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9480.	1.2	7

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19	Player adherence to SHRed injuries Basketball neuromuscular training warm-up program: Can exercise fidelity be objectively measured?. <i>Translational Sports Medicine</i> , 2021, 4, 817-825.	0.5	2
20	Drowning in a tsunami of online resources? Time to take stock and re-invent. <i>British Journal of Sports Medicine</i> , 2021, 55, 71-72.	3.1	1
21	056...The effectiveness of neuromuscular training warm-up programme to reduce knee and ankle injuries in youth basketball: a historical cohort study. , 2021, , .		0
22	054...Supervised implementation of a neuromuscular training warm-up programme to improve adherence and reduce injuries in youth basketball: a cluster randomised trial. , 2021, , .		0
23	319...Knee and ankle overuse injuries in youth basketball players. , 2021, , .		0
24	Neuromuscular training warm-up in the prevention of overuse lower extremity injuries in children's football: A cluster-randomized controlled trial. <i>Translational Sports Medicine</i> , 2021, 4, 849.	0.5	2
25	269...Commercially-available inertial measurement unit underestimates number of jumps for females more than males: implications for load monitoring and injury prevention. , 2021, , .		0
26	Adherence to an Injury Prevention Warm-Up Program in Children's Soccer—A Secondary Analysis of a Randomized Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13134.	1.2	5
27	Internal and External Workload in Youth Basketball Players Who Are Symptomatic and Asymptomatic for Patellar Tendinopathy. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 402-408.	1.7	12
28	Females Sustain more Ankle Injuries than Males in Youth Football. <i>International Journal of Sports Medicine</i> , 2020, 41, 1017-1023.	0.8	4
29	Epidemiology of all-complaint injuries in youth basketball. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 2466-2476.	1.3	17
30	Performance in dynamic movement tasks and occurrence of low back pain in youth floorball and basketball players. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 350.	0.8	4
31	Validation of a commercially available inertial measurement unit for recording jump load in youth basketball players. <i>Journal of Sports Sciences</i> , 2020, 38, 928-936.	1.0	19
32	How much, how often, how well? Adherence to a neuromuscular training warm-up injury prevention program in youth basketball. <i>Journal of Sports Sciences</i> , 2020, 38, 2329-2337.	1.0	29
33	Improved reporting of overuse injuries and health problems in sport: an update of the Oslo Sport Trauma Research Center questionnaires. <i>British Journal of Sports Medicine</i> , 2020, 54, 390-396.	3.1	102
34	Altered hip control during a standing knee-lift test is associated with increased risk of knee injuries. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 922-931.	1.3	14
35	There Is No Relationship Between Lower Extremity Alignment During Unilateral and Bilateral Drop Jumps and the Risk of Knee or Ankle Injury: A Prospective Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 267-274.	1.7	6
36	Association between lower extremity muscular strength and acute knee injuries in young team sport athletes. <i>Translational Sports Medicine</i> , 2020, 3, 626-637.	0.5	10

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37	Workload a-WEAR-ness: Monitoring Workload in Team Sports With Wearable Technology. A Scoping Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 549-563.	1.7	25
38	Overuse injuries are prevalent in childrenâ€™s competitive football: a prospective study using the OSTRC Overuse Injury Questionnaire. <i>British Journal of Sports Medicine</i> , 2019, 53, 165-171.	3.1	29
39	Current trends in sport injury prevention. <i>Best Practice and Research in Clinical Rheumatology</i> , 2019, 33, 3-15.	1.4	108
40	5â€™...Frontal plane femoral adduction during single-leg landing and low back pain in young athletes: a prospective profits cohort study. , 2019, , .		0
41	No Association Between Risk of Anterior Cruciate Ligament Rupture and Selected Candidate Collagen Gene Variants in Female Elite Athletes From High-Risk Team Sports. <i>American Journal of Sports Medicine</i> , 2019, 47, 52-58.	1.9	25
42	Poor Pelvic Control During A Knee Lift Test Is Associated With Increased Risk Of Knee Injuries. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 143-143.	0.2	0
43	Investigation of knee control as a lower extremity injury risk factor: A prospective study in youth football. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2084-2092.	1.3	16
44	Association between frontal plane knee control and lower extremity injuries: a prospective study on young team sport athletes. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000311.	1.4	38
45	Prevalence of adolescent physical activity-related injuries in sports, leisure time, and school: the National Physical Activity Behaviour Study for children and Adolescents. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 58.	0.8	30
46	Acute injuries in Finnish junior floorball league players. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 268-273.	0.6	21
47	Incidence and risk factors for back pain in young floorball and basketball players: A Prospective study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2407-2415.	1.3	14
48	LANDING WITH LESS HIP FLEXION IS ASSOCIATED WITH INCREASED RISK OF ACL INJURIES IN YOUNG FEMALE TEAM SPORTS PLAYERS. <i>British Journal of Sports Medicine</i> , 2017, 51, 350.1-350.	3.1	4
49	ASSOCIATION BETWEEN FRONTAL PLANE KNEE CONTROL AND ACUTE LOWER EXTREMITY INJURIES. <i>British Journal of Sports Medicine</i> , 2017, 51, 376.3-377.	3.1	0
50	Stiff Landings Are Associated With Increased ACL Injury Risk in Young Female Basketball and Floorball Players: Response. <i>American Journal of Sports Medicine</i> , 2017, 45, NP5-NP6.	1.9	9
51	High ankle injury rate in adolescent basketball: A 3â€™year prospective followâ€™up study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 643-649.	1.3	49
52	NO ASSOCIATION BETWEEN STATIC AND DYNAMIC POSTURAL CONTROL AND ACL INJURY RISK AMONG FEMALE ELITE HANDBALL AND FOOTBALL PLAYERS. <i>British Journal of Sports Medicine</i> , 2017, 51, 392.1-392.	3.1	0
53	Epidemiology of Overuse Injuries in Youth Team Sports: A 3-year Prospective Study. <i>International Journal of Sports Medicine</i> , 2017, 38, 847-856.	0.8	31
54	No association between static and dynamic postural control and ACL injury risk among female elite handball and football players: a prospective study of 838 players. <i>British Journal of Sports Medicine</i> , 2017, 51, 253-259.	3.1	38

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55	Injuries during the international floorball tournaments from 2012 to 2015. <i>BMJ Open Sport and Exercise Medicine</i> , 2017, 2, e000217.	1.4	8
56	Stiff Landings Are Associated With Increased ACL Injury Risk in Young Female Basketball and Floorball Players. <i>American Journal of Sports Medicine</i> , 2017, 45, 386-393.	1.9	238
57	FLOORBALL INJURIES DURING INTERNATIONAL TOURNAMENTS. <i>British Journal of Sports Medicine</i> , 2017, 51, 371.2-371.	3.1	0
58	Sagittal Plane Hip, Knee, and Ankle Biomechanics and the Risk of Anterior Cruciate Ligament Injury: A Prospective Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711774548.	0.8	90
59	743â€¦Healthy athlete nationwide sport safety implementation case to sport clubs. <i>Injury Prevention</i> , 2016, 22, A266.3-A267.	1.2	0
60	977â€¦Sports and exercise safety in Finland live â€œ an implementation program to sport clubs and schools. <i>Injury Prevention</i> , 2016, 22, A347.3-A348.	1.2	2
61	973â€¦Knee control and jump-landing technique in young basketball and floorball players. <i>Injury Prevention</i> , 2016, 22, A346.2-A346.	1.2	1
62	Knee Control and Jump-Landing Technique in Young Basketball and Floorball Players. <i>International Journal of Sports Medicine</i> , 2016, 37, 334-338.	0.8	11
63	Low back and neck and shoulder pain in members and non-members of adolescentsâ€™ sports clubs: the Finnish Health Promoting Sports Club (FHPSC) study. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 263.	0.8	15
64	477â€¦Injury risk in finnish youth floorball: a one-year prospective follow-up study. <i>Injury Prevention</i> , 2016, 22, A173.2-A173.	1.2	0
65	Low Back Pain in Young Basketball and Floorball Players. <i>Clinical Journal of Sport Medicine</i> , 2016, 26, 376-380.	0.9	29
66	Single-Leg Squat as a Tool to Evaluate Young Athletes' Frontal Plane Knee Control. <i>Clinical Journal of Sport Medicine</i> , 2016, 26, 478-482.	0.9	23
67	Predictors of lower extremity injuries in team sports (PROFITS-study): a study protocol. <i>BMJ Open Sport and Exercise Medicine</i> , 2015, 1, e000076.	1.4	29
68	Incidence, Type and Severity of Injuries Among Young Basketball Players. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 905.	0.2	1
69	Overuse injuries in youth basketball and floorball. <i>Open Access Journal of Sports Medicine</i> , 2015, 6, 173.	0.6	28
70	RELATIONSHIP BETWEEN FRONTAL PLANE KNEE ANGLE AND SUBJECTIVE ASSESSMENT OF KNEE CONTROL DURING A SINGLE-LEG SQUAT. <i>British Journal of Sports Medicine</i> , 2014, 48, 653.1-653.	3.1	0
71	SPORTS AND EXERCISE SAFETY IN FINLAND â€œ LIVE: AN IMPLEMENTATION PROGRAM TO SPORT CLUBS AND SCHOOLS. <i>British Journal of Sports Medicine</i> , 2014, 48, 650.3-651.	3.1	0
72	SELF-REPORTED 12-MONTH OVERUSE INJURY HISTORY IN YOUTH BASKETBALL AND FLOORBALL. <i>British Journal of Sports Medicine</i> , 2014, 48, 626.2-626.	3.1	0

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73	LOW BACK PAIN IN YOUNG TEAM SPORT PLAYERS: A RETROSPECTIVE STUDY. British Journal of Sports Medicine, 2014, 48, 651.1-651.	3.1	4
74	Forefoot Strikers Exhibit Lower Running-Induced Knee Loading than Rearfoot Strikers. Medicine and Science in Sports and Exercise, 2013, 45, 2306-2313.	0.2	215
75	EFFECTS OF STRIKING STRATEGY ON LOWER EXTREMITY LOADING DURING RUNNING. British Journal of Sports Medicine, 2013, 47, e3.41-e3.	3.1	2
76	Sports and exercise safety in finland (LiVE): a nationwide implementation case. British Journal of Sports Medicine, 2011, 45, 368-368.	3.1	0
77	Effect of a neuromuscular warm-up programme on muscle power, balance, speed and agility: a randomised controlled study. British Journal of Sports Medicine, 2009, 43, 1073-1078.	3.1	47
78	Injury risk in female floorball: a prospective one-season follow-up. Scandinavian Journal of Medicine and Science in Sports, 2008, 18, 49-54.	1.3	50
79	Neuromuscular training and the risk of leg injuries in female floorball players: cluster randomised controlled study. British Journal of Sports Medicine, 2008, 42, 502-505.	3.1	94
80	Artificial playing surface increases the injury risk in pivoting indoor sports: a prospective one-season follow-up study in Finnish female floorball. British Journal of Sports Medicine, 2008, 42, 194-197.	3.1	35
81	The risk for a cruciate ligament injury of the knee in adolescents and young adults: a population-based cohort study of 46 500 people with a 9 year follow-up. British Journal of Sports Medicine, 2008, 42, 422-426.	3.1	175
82	Players with high physical fitness are at greater risk of injury in youth football. Scandinavian Journal of Medicine and Science in Sports, 0, , .	1.3	2