

Jing Wen Pan

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

77
citations

1684188
5
h-index

1588992
8
g-index

18
all docs

18
docs citations

18
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of foot orthosis on ground reaction forces and perception during short sprints in flat-footed athletes. <i>Research in Sports Medicine</i> , 2021, 29, 43-55.	1.3	15
2	Effect of caffeine ingestion on free-throw performance in college basketball players. <i>Journal of Exercise Science and Fitness</i> , 2020, 18, 62-67.	2.2	13
3	Between-limb asymmetry in kinetic and temporal characteristics during bilateral plyometric drop jumps from different heights. <i>Journal of Sports Sciences</i> , 2020, 38, 1605-1614.	2.0	8
4	Test-retest reliability of a clinical foot assessment device for measuring first metatarsophalangeal joint quasi-stiffness. <i>Foot</i> , 2020, 45, 101742.	1.1	6
5	Acquiring Expertise in Precision Sport – What Can We Learn from an Elite Snooker Player?. <i>Physical Activity and Health</i> , 2021, 5, 98-106.	1.6	6
6	Measuring Upper Limb Kinematics of Forehand and Backhand Topspin Drives with IMU Sensors in Wheelchair and Able-Bodied Table Tennis Players. <i>Sensors</i> , 2021, 21, 8303.	3.8	6
7	Application of Instrumented Paddles in Measuring On-Water Kinetics of Front and Back Paddlers in K2 Sprint Kayaking Crews of Various Ability Levels. <i>Sensors</i> , 2020, 20, 6317.	3.8	5
8	Inter-Unit Consistency and Validity of 10-Hz GNSS Units in Straight-Line Sprint Running. <i>Sensors</i> , 2022, 22, 1888.	3.8	5
9	Development of new 9-ball test protocols for assessing expertise in cue sports. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2021, 13, 9.	1.7	4
10	Effects of Basketball Shoe Midsole Hardness on Lower Extremity Biomechanics and Perception during Drop Jumping from Different Heights. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 3594.	2.5	3
11	Can a Good Break Shot Determine the Game Outcome in 9-Ball?. <i>Frontiers in Psychology</i> , 2021, 12, 691043.	2.1	3
12	The Role of Vision in Maintaining Stroke Synchronization in K2 Crew-Boat Kayaking. <i>Frontiers in Sports and Active Living</i> , 2020, 2, 569130.	1.8	2
13	Air pistol shooting: upper limb muscle activation between training and simulated competition. <i>Sports Biomechanics</i> , 2021, , 1-12.	1.6	1
14	EFFECTIVENESS OF FLOOR MARKINGS FOR CONTROLLING CUT WIDTH DURING SIDE CUTTING TASKS IN LABORATORY EXPERIMENTS. <i>Journal of Mechanics in Medicine and Biology</i> , 2020, 20, 1950076.	0.7	0
15	Influence of basketball shoe midsole inserts featuring different mechanical rebound properties on biomechanical loading and subjective perception during a side-cutting maneuver. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 2022, 236, 24-35.	0.7	0
16	Prediction of $\dot{V}O_2\max$ based on a 3-kilometer running test for water sports athletes. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, 61, 542-550.	0.7	0
17	WITHIN-DAY AND BETWEEN-DAY RELIABILITY OF A FBG-BASED SMART SOCK SYSTEM FOR MEASURING ACTIVE TOE FLEXION DISPLACEMENT OF THE HALLUX. <i>Journal of Mechanics in Medicine and Biology</i> , 0, , 2150057.	0.7	0
18	A Clinician-Free Method Using Top-View Photography for Screening and Monitoring Hallux Valgus. <i>Journal of the American Podiatric Medical Association</i> , 2021, 111, .	0.3	0