

Issei Ogasawara

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9181030/publications.pdf>

Version: 2024-02-01

13
papers

49
citations

2258059

3
h-index

1872680

6
g-index

20
all docs

20
docs citations

20
times ranked

10
citing authors

#	ARTICLE	IF	CITATIONS
1	Rearfoot strikes more frequently apply combined knee valgus and tibial internal rotation moments than forefoot strikes in females during the early phase of cutting maneuvers. <i>Gait and Posture</i> , 2020, 76, 364-371.	1.4	12
2	An Experimental Feasibility Study Evaluating the Adequacy of a Sportswear-Type Wearable for Recording Exercise Intensity. <i>Sensors</i> , 2022, 22, 2577.	3.8	6
3	Meniscal Displacement and Loss of Load-Transmission Function After Radial Tear of the Lateral Meniscus in a Porcine Model: New Insights Into the Functional Dynamics of the Injured Meniscus. <i>American Journal of Sports Medicine</i> , 2022, 50, 1850-1857.	4.2	6
4	Effect of Rearfoot Strikes on the Hip and Knee Rotational Kinetic Chain During the Early Phase of Cutting in Female Athletes. <i>Sports Medicine - Open</i> , 2021, 7, 75.	3.1	5
5	Causal relationships between immediate pre-impact kinematics and post-impact kinetics during drop landing using a simple three dimensional multibody model. <i>Journal of Biomechanics</i> , 2021, 116, 110211.	2.1	4
6	Effect of the foot-strike pattern on the sagittal plane knee kinetics and kinematics during the early phase of cutting movements. <i>Journal of Biomechanics</i> , 2022, 136, 111056.	2.1	4
7	Perception of yips among professional Japanese golfers: perspectives from a network modelled approach. <i>Scientific Reports</i> , 2021, 11, 20128.	3.3	3
8	Measurement of various intensities of physical activities and categorization of "Locomotive" and "Household" activities provide a subject-specific detailed assessment. <i>Scientific Reports</i> , 2021, 11, 22104.	3.3	3
9	Successful Reboot of High-Performance Sporting Activities by Japanese National Women's Handball Team in Tokyo, 2020 during the COVID-19 Pandemic: An Initiative Using the Japan Sports' Cyber Physical System (JS' CPS) of the Sports Research Innovation Project (SRIP). <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9865.	2.6	2
10	Variability in Physical Inactivity Responses of University Students during COVID-19 Pandemic: A Monitoring of Daily Step Counts Using a Smartphone Application. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1958.	2.6	2
11	Symptom Locus and Symptom Origin Incongruity in Runner's Dystonia " Case Study of an Elite Female Runner. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 809544.	2.0	2
12	Human Localization Using a Single Camera Towards Social Distance Monitoring During Sports. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2022, , 481-486.	0.3	0
13	Close-Contact Detection Using a Single Camera for Sports Considering Occlusion. <i>IEEE Access</i> , 2022, 10, 15457-15468.	4.2	0