

# 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

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h-index

1872680

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20  
all docs

20  
docs citations

20  
times ranked

10  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human Localization Using a Single Camera Towards Social Distance Monitoring During Sports. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2022, , 481-486.	0.3	0
2	Close-Contact Detection Using a Single Camera for Sports Considering Occlusion. IEEE Access, 2022, 10, 15457-15468.	4.2	0
3	Variability in Physical Inactivity Responses of University Students during COVID-19 Pandemic: A Monitoring of Daily Step Counts Using a Smartphone Application. International Journal of Environmental Research and Public Health, 2022, 19, 1958.	2.6	2
4	An Experimental Feasibility Study Evaluating the Adequacy of a Sportswear-Type Wearable for Recording Exercise Intensity. Sensors, 2022, 22, 2577.	3.8	6
5	Effect of the foot-strike pattern on the sagittal plane knee kinetics and kinematics during the early phase of cutting movements. Journal of Biomechanics, 2022, 136, 111056.	2.1	4
6	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. American Journal of Sports Medicine, 2022, 50, 1850-1857.	4.2	6
7	Causal relationships between immediate pre-impact kinematics and post-impact kinetics during drop landing using a simple three dimensional multibody model. Journal of Biomechanics, 2021, 116, 110211.	2.1	4
8	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). International Journal of Environmental Research and Public Health, 2021, 18, 9865.	2.6	2
9	Perception of yips among professional Japanese golfers: perspectives from a network modelled approach. Scientific Reports, 2021, 11, 20128.	3.3	3
10	Effect of Rearfoot Strikes on the Hip and Knee Rotational Kinetic Chain During the Early Phase of Cutting in Female Athletes. Sports Medicine - Open, 2021, 7, 75.	3.1	5
11	Measurement of various intensities of physical activities and categorization of "Locomotive" and "Household" activities provide a subject-specific detailed assessment. Scientific Reports, 2021, 11, 22104.	3.3	3
12	Symptom Locus and Symptom Origin Incongruity in Runner's Dystonia " Case Study of an Elite Female Runner. Frontiers in Human Neuroscience, 2021, 15, 809544.	2.0	2
13	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. Gait and Posture, 2020, 76, 364-371.	1.4	12