

Kazunori Hase

List of Publications by Year in descending order

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papers

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citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of Steering Operation Using a 3-Dimensional Musculo-Skeletal Model of the Upper Extremities and Evaluation about the Design Parameters of Steering Wheels. Journal of the Society of Biomechanisms, 2010, 34, 41-52.	0.0	10
2	Preliminary study of optimal measurement location on vibroarthrography for classification of patients with knee osteoarthritis. Journal of Physical Therapy Science, 2016, 28, 2904-2908.	0.6	6
3	Development of an Impulse Response Method for Assessing Knee Osteoarthritis at the Femorotibial Joint: Comparison Between Healthy Young Adults and Older Women with Clinical Knee Osteoarthritis. Journal of Medical and Biological Engineering, 2020, 40, 35-40.	1.8	5
4	Parametric modeling of sports prostheses based on the flat spring design formulas. Journal of Biomechanical Science and Engineering, 2020, 15, 19-00446-19-00446.	0.3	4
5	Estimation of Steering and Throttle Angles of a Motorized Mobility Scooter with Inertial Measurement Units for Continuous Quantification of Driving Operation. Sensors, 2022, 22, 3161.	3.8	1
6	Biomechanical analysis of the foot arch function using a forward dynamic walking simulation. , 2012, , .		0
7	Development of a walking assist device focusing on twist motion of the trunk and adopting the simple mechanism. , 2012, , .		0
8	Generation and evaluation of Nanba walking style by changing the feedback equation of neural oscillator. Transactions of the JSME (in Japanese), 2015, 81, 14-00644-14-00644.	0.2	0
9	Three-dimensional Walking Simulation of Child Body Model. Journal of the Society of Biomechanisms, 2014, 38, 265-268.	0.0	0