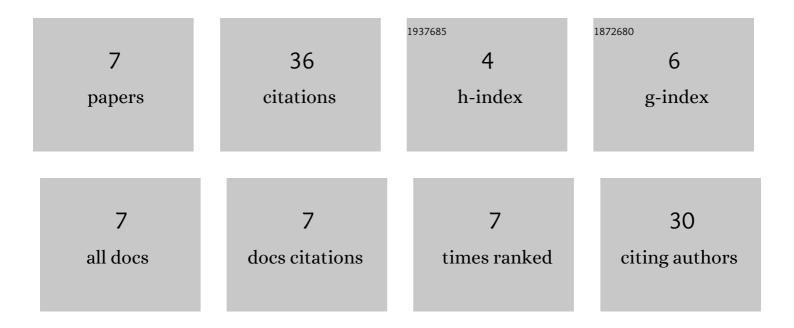
Motomu Nakashima

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3041613/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	How do swimmers control their front crawl swimming velocity? Current knowledge and gaps from hydrodynamic perspectives. Sports Biomechanics, 2023, 22, 1552-1571.	1.6	13
2	Simulation of sprint canoe paddling. Sports Engineering, 2019, 22, 1.	1.1	9
3	Development of a markerless optical motion capture system for daily use of training in swimming. Sports Engineering, 2017, 20, 63-72.	1.1	7
4	Simulation to clarify the effect of paddling motion on the hull behavior of a single kayak in a sprint race. Sports Engineering, 2017, 20, 133-139.	1.1	4
5	Measurement of push-rim forces during racing wheelchair propulsion using a novel attachable force sensor system. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 2023, 237, 109-118.	0.7	2
6	Development of a comprehensive method for musculoskeletal simulation in swimming using motion capture data. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 2019, , 175433711983839.	0.7	1
7	The 13th Conference of the International Sports Engineering Association (ISEA 2020). Proceedings (mdpi), 2020, 49, .	0.2	Ο