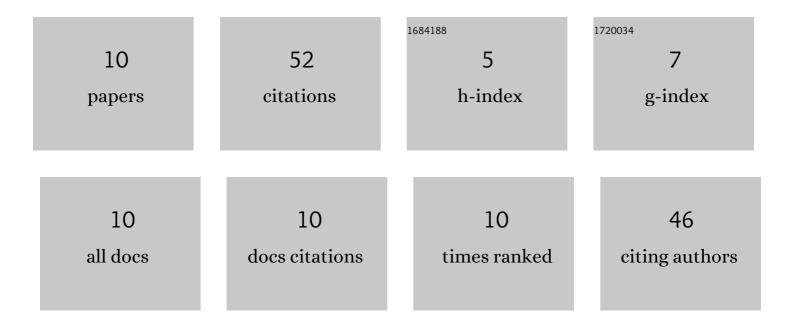
## Yoshiki Motomura

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5527355/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The effect of Liquid ice after high-intensity exercise on muscle function compared to Block ice. Journal of Exercise Science and Fitness, 2022, 20, 23-26.	2.2	0
2	Effects of trunk lean and foot lift exercises in sitting position on abdominal muscle activity and the contribution rate of transversus abdominis. European Journal of Applied Physiology, 2021, 121, 173-181.	2.5	8
3	Differences in shear elastic modulus of the latissimus dorsi muscle during stretching among varied trunk positions. Journal of Biomechanics, 2021, 118, 110324.	2.1	3
4	Epimuscular myofascial force transmission from biarticular rectus femoris elongation increases shear modulus of monoarticular quadriceps muscles. Journal of Biomechanics, 2021, 122, 110421.	2.1	5
5	Effective muscle elongation positions for the neck extensor muscles: An ultrasonic shear wave elastography study. Journal of Electromyography and Kinesiology, 2021, 60, 102569.	1.7	5
6	Muscle size-scaled shear elastic modulus: A muscle force index independent of maximal voluntary contraction, assessed during elbow extension. Journal of Biomechanics, 2020, 112, 110049.	2.1	1
7	Effect of static stretching with different rest intervals on muscle stiffness. Journal of Biomechanics, 2019, 90, 128-132.	2.1	7
8	Abdominal girth as an index of muscle tension during abdominal hollowing: Selecting the optimal training intensity for the transversus abdominis muscle. Journal of Biomechanics, 2019, 89, 72-77.	2.1	7
9	Effect of different knee flexion angles with a constant hip and knee torque on the muscle forces and neuromuscular activities of hamstrings and gluteus maximus muscles. European Journal of Applied Physiology, 2019, 119, 399-407.	2.5	7
10	Improvement in muscle strength with lowâ€load isotonic training depends on fascicle length but not joint angle. Muscle and Nerve, 2018, 57, 83-89.	2.2	9