Satoshi Iizuka

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2624400/publications.pdf

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		1478505	1372567
23	113	6	10
papers	citations	h-index	g-index

23	23	23	116
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Contribution of the tibialis posterior and peroneus longus to inter-segment coordination of the foot during single-leg drop jump. Sports Biomechanics, 2023, 22, 1430-1443.	1.6	6
2	Is Increased Kicking Leg Iliopsoas Muscle Tightness a Predictive Factor for Developing Spondylolysis in Adolescent Male Soccer Players?. Clinical Journal of Sport Medicine, 2022, 32, e165-e171.	1.8	2
3	Tibialis posterior muscle activity alteration with foot orthosis insertion measured by fine-wire electromyography. Footwear Science, 2021, 13, 157-165.	2.1	3
4	Increase in foot arch asymmetry after full marathon completion. Journal of Sports Sciences, 2021, 39, 2468-2474.	2.0	1
5	Optimum Angle of Force Production Temporarily Changes Due to Growth in Male Adolescence. Children, 2021, 8, 20.	1.5	4
6	Visceral fat and cardiorespiratory fitness with prevalence of pre-diabetes/diabetes mellitus among middle-aged and elderly Japanese people: WASEDAâ€™S Health Study. PLoS ONE, 2020, 15, e0241018.	2.5	8
7	Longitudinal Change of Forearm-Hand Inertia Value and Shoulder Musculature Using Dual X-ray Absorptiometry in Youth Japanese Baseball Players: Implications for Elbow Injury. Sports, 2020, 8, 152.	1.7	2
8	The relationship of heel fat pad thickness with age and physiques in Japanese. Clinical Biomechanics, 2020, 80, 105110.	1.2	10
9	Muscle Synergy of the Underwater Undulatory Swimming in Elite Male Swimmers. Frontiers in Sports and Active Living, 2020, 2, 62.	1.8	19
10	Regional differences in hamstring muscle damage after a marathon. PLoS ONE, 2020, 15, e0234401.	2.5	7
11	Investigation on the development of batting imagery in youth baseball players. The Journal of Physical Fitness and Sports Medicine, 2020, 9, 15-20.	0.3	1
12	Regional differences in hamstring muscle damage after a marathon. , 2020, 15, e0234401.		0
13	Regional differences in hamstring muscle damage after a marathon. , 2020, 15, e0234401.		0
14	Regional differences in hamstring muscle damage after a marathon. , 2020, 15, e0234401.		0
15	Regional differences in hamstring muscle damage after a marathon. , 2020, 15, e0234401.		0
16	Regional differences in hamstring muscle damage after a marathon. , 2020, 15, e0234401.		0
17	Regional differences in hamstring muscle damage after a marathon. , 2020, 15, e0234401.		0
18	Immediate Effects of The Deep Trunk Muscle Training on Lumbar Spine Alignment During Swimming. International Journal of Sport and Health Science, 2019, 17, 25-31.	0.2	1

#	Article	IF	Citations
19	Changes in muscle hardness after a full marathon appear different even intramuscularly. Journal of Sports Medicine and Physical Fitness, 2019, 59, 1094-1095.	0.7	2
20	Tracking of Time-Dependent Changes in Muscle Hardness After a Full Marathon. Journal of Strength and Conditioning Research, 2019, 33, 3431-3437.	2.1	10
21	A Trunk Stabilization Exercise Warm-up May Reduce Ankle Injuries in Junior Soccer Players. International Journal of Sports Medicine, 2018, 39, 270-274.	1.7	7
22	The influence of foot position on lower leg muscle activity during a heel raise exercise measured with fine-wire and surface EMG. Physical Therapy in Sport, 2017, 28, 23-28.	1.9	13
23	Calf muscle activity alteration with foot orthoses insertion during walking measured by fine-wire electromyography. Journal of Physical Therapy Science, 2016, 28, 3458-3462.	0.6	17