

Takehiro Ohmi

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

134
citations

1307594

7
h-index

1281871

11
g-index

22
all docs

22
docs citations

22
times ranked

94
citing authors

#	ARTICLE	IF	CITATIONS
1	Movement patterns of the functional reach test do not reflect physical function in healthy young and older participants. <i>PLoS ONE</i> , 2022, 17, e0266195.	2.5	6
2	Association between landing biomechanics, knee pain, and kinesiophobia in athletes following anterior cruciate ligament reconstruction: A cross-sectional study. <i>PM and R</i> , 2022, .	1.6	3
3	Development of a Wearable Mouth Guard Device for Monitoring Teeth Clenching during Exercise. <i>Sensors</i> , 2021, 21, 1503.	3.8	9
4	Single-leg hop can result in higher limb symmetry index than isokinetic strength and single-leg vertical jump following anterior cruciate ligament reconstruction. <i>Knee</i> , 2021, 29, 160-166.	1.6	12
5	Single-leg hop distance normalized to body height is associated with the return to sports after anterior cruciate ligament reconstruction. <i>Journal of Experimental Orthopaedics</i> , 2021, 8, 26.	1.8	5
6	Correlations between isokinetic knee torques and single-leg hop distances in three directions in patients after ACL reconstruction. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2021, 13, 38.	1.7	2
7	Athletic identity and sport commitment in athletes after anterior cruciate ligament reconstruction who have returned to sports at their pre-injury level of competition. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2021, 13, 37.	1.7	17
8	Strength normalized to muscle volume rather than body weight is more accurate for assessing knee strength following anterior cruciate ligament reconstruction. <i>Isokinetics and Exercise Science</i> , 2021, , 1-7.	0.4	0
9	The psychological readiness to return to sports of patients with anterior cruciate ligament reconstruction preoperatively and 6 months postoperatively. <i>Physical Therapy in Sport</i> , 2021, 50, 114-120.	1.9	8
10	Characteristics of landing impact in athletes who have not returned to sports at the pre-injury competition level after anterior cruciate ligament reconstruction. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2021, 25, 47-52.	1.0	1
11	Injury-related fear in athletes returning to sports after anterior cruciate ligament reconstruction - A quantitative content analysis of an open-ended questionnaire. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2021, 25, 1-7.	1.0	6
12	Characteristics of ground reaction force and frontal body movement during failed trials of single-leg lateral drop jump-landing task. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2021, 26, 8-14.	1.0	0
13	Factors Associated With Psychological Readiness to Return to Sports With Cutting, Pivoting, and Jump-Landings After Primary ACL Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712096448.	1.7	22
14	The Gap Between Subjective Return to Sports and Subjective Athletic Performance Intensity After Anterior Cruciate Ligament Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712094740.	1.7	10
15	The Japanese version of the anterior cruciate ligament-return to sport after injury (ACL-RSI) scale has acceptable validity and reliability. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 2519-2525.	4.2	25
16	Reliability and Validity of Direct Arch Measurement under Quantitative Partial Weight Bearing. <i>Rigakuryoho Kagaku</i> , 2020, 35, 179-185.	0.1	0
17	Comparison of foot kinetics and kinematics during gait initiation between young and elderly participants. <i>Journal of Physical Therapy Science</i> , 2019, 31, 498-503.	0.6	6
18	The Effect of Teeth Clenching on Dynamic Balance at Jump-Landing: A Pilot Study. <i>Journal of Applied Biomechanics</i> , 2017, 33, 211-215.	0.8	2