

Marius S Fimland

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

904
citations

471371

17
h-index

477173

29
g-index

29
all docs

29
docs citations

29
times ranked

920
citing authors

#	ARTICLE	IF	CITATIONS
1	Classification of kneeling and squatting in workers wearing protective equipment: development and validation of a rule-based model using wireless triaxial accelerometers. <i>Ergonomics</i> , 2022, 65, 1410-1420.	1.1	2
2	No Time to Lift? Designing Time-Efficient Training Programs for Strength and Hypertrophy: A Narrative Review. <i>Sports Medicine</i> , 2021, 51, 2079-2095.	3.1	46
3	Response to Comment on: "No Time to Lift? Designing Time-Efficient Training Programs for Strength and Hypertrophy: A Narrative Review" <i>Sports Medicine</i> , 2021, , 1.	3.1	2
4	Periodized resistance training for persistent non-specific low back pain: a mixed methods feasibility study. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2020, 12, 30.	0.7	7
5	The acceptance and commitment therapy model in occupational rehabilitation of musculoskeletal and common mental disorders: a qualitative focus group study. <i>Disability and Rehabilitation</i> , 2019, 41, 3181-3191.	0.9	3
6	Electromyographic comparison of the barbell deadlift using constant versus variable resistance in healthy, trained men. <i>PLoS ONE</i> , 2019, 14, e0211021.	1.1	13
7	Unfolding the values of work " therapists' experience of addressing the return to work process in occupational rehabilitation based on Acceptance and Commitment Therapy. <i>BMC Health Services Research</i> , 2018, 18, 303.	0.9	3
8	Explosive Resistance Training Using Elastic Bands in Young Female Team Handball Players. <i>Sports Medicine International Open</i> , 2018, 02, E171-E178.	0.3	14
9	Nordic walking and specific strength training for neck- and shoulder pain in office workers: a pilot-study. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2017, 53, 928-935.	1.1	12
10	Core Muscle Activation in One-Armed and Two-Armed Kettlebell Swing. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 1196-1204.	1.0	12
11	Sick-listed persons' experiences with taking part in an in-patient occupational rehabilitation program based on Acceptance and Commitment Therapy: a qualitative focus group interview study. <i>BMC Health Services Research</i> , 2015, 15, 526.	0.9	20
12	Elastic Bands in Combination With Free Weights in Strength Training. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 2932-2940.	1.0	17
13	Describing patients with a duration of sick leave over and under one year in Norway. <i>Scandinavian Journal of Occupational Therapy</i> , 2015, 22, 72-80.	1.1	4
14	Effects of Replacing Free Weights With Elastic Band Resistance in Squats on Trunk Muscle Activation. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 3056-3062.	1.0	19
15	Occupational rehabilitation programs for musculoskeletal pain and common mental health disorders: study protocol of a randomized controlled trial. <i>BMC Public Health</i> , 2014, 14, 368.	1.2	46
16	Effects of Grip Width on Muscle Strength and Activation in the Lat Pull-Down. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 1135-1142.	1.0	21
17	Effects of BOSU Ball(s) During Sit-Ups With Body Weight and Added Resistance on Core Muscle Activation. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 3515-3522.	1.0	20
18	Maximal strength training improves work economy, rate of force development and maximal strength more than conventional strength training. <i>European Journal of Applied Physiology</i> , 2013, 113, 1565-1573.	1.2	55

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19	Effects of Body Position and Loading Modality on Muscle Activity and Strength in Shoulder Presses. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 1824-1831.	1.0	27
20	Muscle Force Output and Electromyographic Activity in Squats With Various Unstable Surfaces. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 130-136.	1.0	65
21	Electromyographic Activity and 6RM Strength in Bench Press on Stable and Unstable Surfaces. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 1101-1107.	1.0	52
22	Maximal Strength Training Enhances Strength and Functional Performance in Chronic Stroke Survivors. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2012, 91, 393-400.	0.7	55
23	A comparison of muscle activity and 1-RM strength of three chest-press exercises with different stability requirements. <i>Journal of Sports Sciences</i> , 2011, 29, 533-538.	1.0	70
24	Test-Retest Reliability of V-Wave Responses in the Soleus and Gastrocnemius Medialis. <i>Journal of Clinical Neurophysiology</i> , 2011, 28, 217-221.	0.9	22
25	No effect of prior caffeine ingestion on neuromuscular recovery after maximal fatiguing contractions. <i>European Journal of Applied Physiology</i> , 2010, 108, 123-130.	1.2	17
26	Enhanced neural drive after maximal strength training in multiple sclerosis patients. <i>European Journal of Applied Physiology</i> , 2010, 110, 435-443.	1.2	84
27	Functional maximal strength training induces neural transfer to single-joint tasks. <i>European Journal of Applied Physiology</i> , 2009, 107, 21-29.	1.2	47
28	Neural adaptations underlying cross-education after unilateral strength training. <i>European Journal of Applied Physiology</i> , 2009, 107, 723-730.	1.2	89
29	The influence of maximal isometric activity on twitch and H-reflex potentiation, and quadriceps femoris performance. <i>European Journal of Applied Physiology</i> , 2008, 104, 739-748.	1.2	60