

Alejandro Torrej n

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

224
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

198
citing authors

#	ARTICLE	IF	CITATIONS
1	The load-velocity profile differs more between men and women than between individuals with different strength levels. <i>Sports Biomechanics</i> , 2019, 18, 245-255.	1.6	58
2	Prediction of the Maximum Number of Repetitions and Repetitions in Reserve From Barbell Velocity. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 353-359.	2.3	45
3	Effect of the level of effort during resistance training on intraocular pressure. <i>European Journal of Sport Science</i> , 2019, 19, 394-401.	2.7	27
4	Optimal Resistive Forces for Maximizing the Reliability of Leg Muscles' Capacities Tested on a Cycle Ergometer. <i>Journal of Applied Biomechanics</i> , 2018, 34, 47-52.	0.8	25
5	Investigating the Immediate and Cumulative Effects of Isometric Squat Exercise for Different Weight Loads on Intraocular Pressure: A Pilot Study. <i>Sports Health</i> , 2019, 11, 247-253.	2.7	16
6	Selective effects of different fatigue protocols on the function of upper body muscles assessed through the force-velocity relationship. <i>European Journal of Applied Physiology</i> , 2018, 118, 439-447.	2.5	15
7	Selective Changes in the Mechanical Capacities of Lower-Body Muscles After Cycle-Ergometer Sprint Training Against Heavy and Light Resistances. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 290-297.	2.3	13
8	Impact of resistance training sets performed until muscular failure with different loads on intraocular pressure and ocular perfusion pressure. <i>European Journal of Ophthalmology</i> , 2020, 30, 1342-1348.	1.3	9
9	Acute effects of different set configurations during a strength-oriented resistance training session on barbell velocity and the force-velocity relationship in resistance-trained males and females. <i>European Journal of Applied Physiology</i> , 2019, 119, 1409-1417.	2.5	8
10	Intraocular Pressure Responses to Four Different Isometric Exercises in Men and Women. <i>Optometry and Vision Science</i> , 2020, 97, 648-653.	1.2	8