

Albert Busquets

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6644305/publications.pdf>

Version: 2024-02-01

19
papers

387
citations

932766

10
h-index

794141

19
g-index

20
all docs

20
docs citations

20
times ranked

502
citing authors

#	ARTICLE	IF	CITATIONS
1	Validity and reliability of the Kinovea program in obtaining angles and distances using coordinates in 4 perspectives. PLoS ONE, 2019, 14, e0216448.	1.1	181
2	Enhancing consolidation of a rotational visuomotor adaptation task through acute exercise. PLoS ONE, 2017, 12, e0175296.	1.1	28
3	Comparison of an intermittent and continuous forearm muscles fatigue protocol with motorcycle riders and control group. Journal of Electromyography and Kinesiology, 2013, 23, 84-93.	0.7	16
4	Adaptation and Retention of a Perceptual-Motor Task in Children: Effects of a Single Bout of Intense Endurance Exercise. Journal of Sport and Exercise Psychology, 2018, 40, 1-9.	0.7	15
5	Age and gymnastic experience effects on sensory reweighting processes during quiet stand. Gait and Posture, 2018, 63, 177-183.	0.6	15
6	A Metronome for Controlling the Mean Velocity During the Bench Press Exercise. Journal of Strength and Conditioning Research, 2009, 23, 926-931.	1.0	13
7	Reliability and validity of a custom-made instrument including a hand-held dynamometer for measuring trunk muscle strength. Journal of Back and Musculoskeletal Rehabilitation, 2015, 28, 317-326.	0.4	13
8	Relationship between Inter-Limb Asymmetries and Physical Performance in Rink Hockey Players. Symmetry, 2020, 12, 2035.	1.1	13
9	High Bar Swing Performance in Novice Adults. Research Quarterly for Exercise and Sport, 2011, 82, 9-20.	0.8	12
10	Differing Roles of Functional Movement Variability as Experience Increases in Gymnastics. Journal of Sports Science and Medicine, 2016, 15, 268-76.	0.7	12
11	Force-time course parameters and force fatigue model during an intermittent fatigue protocol in motorcycle race riders. Scandinavian Journal of Medicine and Science in Sports, 2015, 25, 406-416.	1.3	11
12	Changes in Motor Strategies Across Age Performing a Longswing on the High Bar. Research Quarterly for Exercise and Sport, 2013, 84, 353-362.	0.8	10
13	Gymnastics Experience Enhances the Development of Bipedal-Stance Multi-Segmental Coordination and Control During Proprioceptive Reweighting. Frontiers in Psychology, 2021, 12, 661312.	1.1	10
14	Coordination Analysis Reveals Differences in Motor Strategies for the High Bar Longswing among Novice Adults. PLoS ONE, 2013, 8, e67491.	1.1	8
15	Enhancing Children's Motor Memory Retention Through Acute Intense Exercise: Effects of Different Exercise Durations. Frontiers in Psychology, 2019, 10, 2000.	1.1	7
16	Letter to the editor regarding "The assessment of center of mass and center of pressure during quiet stance: Current applications and future directions". Journal of Biomechanics, 2021, 128, 110729.	0.9	6
17	Control de la flexibilidad en jóvenes gimnastas de competición mediante el método trigonométrico: un estudio de seguimiento. Apuntes Medicine De L'Esport, 2010, 45, 235-242.	0.5	4
18	Strength, Static Balance, Physical Activity, and Age Predict Maximal Gait Speed in Healthy Older Adults From a Rural Community: A Cross-Sectional Study. Journal of Aging and Physical Activity, 2015, 23, 580-587.	0.5	4

#	ARTICLE	IF	CITATIONS
19	W5â€³ Test: A simple method for measuring mean power output in the bench press exercise. European Journal of Sport Science, 2016, 16, 940-947.	1.4	2