Alejandro Legaz-Arrese

List of Publications by Year in descending order

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		393982	414034
50	1,120	19	32
papers	citations	h-index	g-index
52	52	52	1246
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	A comparison of modelled serum cTnT and cTnI kinetics after 60 min swimming. Biomarkers, 2022, 27, 619-624.	0.9	3
2	Influence of maturational status in the exercise-induced release of cardiac troponin T in healthy young swimmers. Journal of Science and Medicine in Sport, 2021, 24, 116-121.	0.6	11
3	Training volume and amateur cyclists' health: a six-month follow-up from coinciding with a high-demand cycling event. Research in Sports Medicine, 2021, 29, 373-385.	0.7	0
4	Exercise Addiction Stability and Health Effects. A 6-Month Follow-up Postcompetition Study in Amateur Endurance Cyclists. Journal of Addiction Medicine, 2021, Publish Ahead of Print, .	1.4	5
5	Exercise Addiction and Its Relationship with Health Outcomes in Indoor Cycling Practitioners in Fitness Centers. International Journal of Environmental Research and Public Health, 2020, 17, 4159.	1.2	10
6	Amateur endurance cycling practice and adult's physical and psychosocial health: a cross-sectional study of the influence of training volume. Research in Sports Medicine, 2020, 28, 383-396.	0.7	2
7	Cardiac Troponin T Release after Football 7 in Healthy Children and Adults. International Journal of Environmental Research and Public Health, 2020, 17, 956.	1.2	10
8	Effect of Training Load on Post-Exercise Cardiac Troponin T Elevations in Young Soccer Players. International Journal of Environmental Research and Public Health, 2019, 16, 4853.	1.2	11
9	Associations between objectively measured and selfâ€reported sleep with academic and cognitive performance in adolescents: <scp>DADOS</scp> study. Journal of Sleep Research, 2019, 28, e12811.	1.7	26
10	Cardiac Biomarker Release After Exercise in Healthy Children and Adolescents: A Systematic Review and Meta-Analysis. Pediatric Exercise Science, 2019, 31, 28-36.	0.5	19
11	Regular Practice of Competitive Sports Does Not Impair Sleep in Adolescents: DADOS Study. Pediatric Exercise Science, 2018, 30, 229-236.	0.5	11
12	Kinetics of High-Sensitivity Cardiac Troponin Release Following a Strenuous Swimming Test. Medicine and Science in Sports and Exercise, 2018, 50, 280.	0.2	0
13	The Effects of Two Different Resisted Swim Training Load Protocols on Swimming Strength and Performance. Journal of Human Kinetics, 2018, 64, 195-204.	0.7	6
14	Effects of Adolescent Sport Practice on Health Outcomes of Adult Amateur Endurance Cyclists: Adulthood Is Not Too Late to Start. Journal of Physical Activity and Health, 2017, 14, 876-882.	1.0	9
15	Exercise addiction risk and health in male and female amateur endurance cyclists. Journal of Behavioral Addictions, 2017, 6, 74-83.	1.9	52
16	Cardiac Biomarker Release after Endurance Exercise in Male and Female Adults and Adolescents. Journal of Pediatrics, 2017, 191, 96-102.	0.9	22
17	Cardiac troponin I release after a basketball match in elite, amateur and junior players. Clinical Chemistry and Laboratory Medicine, 2016, 54, 333-8.	1.4	18
18	Producción en Web of Science y Scopus de profesores funcionarios con sexenio de las ciencias del deporte en España. Revista Interamericana De Bibliotecologia, 2016, 39, 149-162.	0.1	2

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19	Forced Inspiratory Volume in the First Second as Predictor of Front-Crawl Performance in Young Sprint Swimmers. Journal of Strength and Conditioning Research, 2015, 29, 188-194.	1.0	3
20	Distribution of Plantar Pressures during Gait in Different Zones of the Foot in Healthy Children: The Effects of Laterality. Perceptual and Motor Skills, 2015, 120, 159-176E.	0.6	9
21	Impact of an endurance training program on exercise-induced cardiac biomarker release. American Journal of Physiology - Heart and Circulatory Physiology, 2015, 308, H913-H920.	1.5	39
22	Individual variability of high-sensitivity cardiac troponin levels after aerobic exercise is not mediated by exercise mode. Biomarkers, 2015, 20, 219-224.	0.9	15
23	Individual variability in cardiac biomarker release after 30 min of high-intensity rowing in elite and amateur athletes. Applied Physiology, Nutrition and Metabolism, 2015, 40, 951-958.	0.9	21
24	Producción de artÃculos en la base de datos Web of Science y Scopus sobre educación fÃsica: estudio comparativo entre España y Brasil. Transinformacao, 2014, 26, 113-124.	0.2	3
25	Cardiac electromechanical delay is increased during recovery from 40 km cycling but is not mediated by exercise intensity. Scandinavian Journal of Medicine and Science in Sports, 2013, 23, 224-231.	1.3	6
26	Post-exercise left ventricular dysfunction measured after a long-duration cycling event. BMC Research Notes, 2013, 6, 211.	0.6	8
27	Acute effects of two resisted exercises on 25~m swimming performance. Isokinetics and Exercise Science, 2013, 21, 29-35.	0.2	6
28	Indicadores de producción de los profesores de Educación FÃsica y Didáctica de la Expresión Corporal en España en la Web of Science. Perspectivas Em Ciencia Da Informacao, 2013, 18, 3-23.	0.1	6
29	Home advantage and sports performance: evidence, causes and psychological implications. Universitas Psychologica, 2013, 12, .	0.6	26
30	Evaluation of a Wearable Body Monitoring Device During Treadmill Walking and Jogging in Patients With Fibromyalgia Syndrome. Archives of Physical Medicine and Rehabilitation, 2012, 93, 115-122.	0.5	8
31	Reliability and Validity of a Low Load Endurance Strength Test for Upper and Lower Extremities in Patients With Fibromyalgia. Archives of Physical Medicine and Rehabilitation, 2012, 93, 2035-2041.	0.5	4
32	Determinants of sleep quality in middleâ€aged women with fibromyalgia syndrome. Journal of Sleep Research, 2012, 21, 73-79.	1.7	38
33	The validity of incremental exercise testing in discriminating of physiological profiles in elite runners. Acta Physiologica Hungarica, 2011, 98, 147-156.	0.9	9
34	Transcultural Adaptation and Psychometric Properties of a Spanish-Language Version of Physical Activity Instruments for Patients With Fibromyalgia. Archives of Physical Medicine and Rehabilitation, 2011, 92, 284-294.	0.5	22
35	Validity of the Wingate Anaerobic Test for the Evaluation of Elite Runners. Journal of Strength and Conditioning Research, 2011, 25, 819-824.	1.0	19
36	The impact of exercise duration and intensity on the release of cardiac biomarkers. Scandinavian Journal of Medicine and Science in Sports, 2011, 21, 244-249.	1.3	72

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37	The impact of exercise intensity on the release of cardiac biomarkers in marathon runners. European Journal of Applied Physiology, 2011, 111, 2961-2967.	1.2	68
38	The Traditional Maximal Lactate Steady State Test versus the 5×2000 m Test. International Journal of Sports Medicine, 2011, 32, 845-850.	0.8	4
39	Cardiac Biomarker Response to Intermittent Exercise Bouts. International Journal of Sports Medicine, 2011, 32, 327-331.	0.8	34
40	Cardiac Biomarkers and Exercise Duration and Intensity During a Cycle-Touring Event. Clinical Journal of Sport Medicine, 2009, 19, 293-299.	0.9	41
41	Strength diagnosis in elite Spanish clubs teams. Journal of Human Sport and Exercise, 2009, 4, 194-197.	0.2	0
42	Assessment of the Effects of Aquatic Therapy on Global Symptomatology in Patients With Fibromyalgia Syndrome: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2008, 89, 2250-2257.	0.5	92
43	The Conditioning Services in Elite Spanish Clubs of Team Sports. International Journal of Sports Science and Coaching, 2008, 3, 431-443.	0.7	4
44	Physical Performance and School Physical Education in Overweight Spanish Children. Annals of Nutrition and Metabolism, 2007, 51, 288-296.	1.0	55
45	Average VO2max asÂaÂfunction ofÂrunning performances onÂdifferent distances. Science and Sports, 2007, 22, 43-49.	0.2	18
46	Skinfold thicknesses associated with distance running performance in highly trained runners. Journal of Sports Sciences, 2006, 24, 69-76.	1.0	85
47	Adaptation of left ventricular morphology to longâ^term training in sprintâ^' and enduranceâ^trained elite runners. European Journal of Applied Physiology, 2006, 96, 740-746.	1.2	24
48	Physiological Measures Associated with Marathon Running Performance in High-Level Male and Female Homogeneous Groups. International Journal of Sports Medicine, 2006, 27, 289-295.	0.8	37
49	Changes in performance, skinfold thicknesses, and fat patterning after three years of intense athletic conditioning in high level runners. British Journal of Sports Medicine, 2005, 39, 851-856.	3.1	99
50	Echocardiography to Measure Fitness of Elite Runners. Journal of the American Society of Echocardiography, 2005, 18, 419-426.	1.2	24