

Emilio J Martínez López

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

742
citations

623188

14
h-index

580395

25
g-index

48
all docs

48
docs citations

48
times ranked

1074
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of the augmented reality game Pokémon GO on fitness and fatness in secondary school students. Health Education Journal, 2022, 81, 54-68.	0.6	8
2	La actividad física como medio para cultivar la inteligencia en el contexto escolar. Revista Española De Pedagogía, 2021, 79, .	0.7	5
3	Improving cognition in school children and adolescents through exergames. A systematic review and practical guide. South African Journal of Education, 2021, 41, 1-19.	0.3	7
4	Alternatives of Physical Activity within School Times and Effects on Cognition. A Systematic Review and Educational Practical Guide. Psicología Educativa, 2020, 27, 37-50.	0.5	4
5	The Educational Use of the "Harry Potter: Wizards Unite"™ Augmented Reality Application. Springer Series on Cultural Computing, 2020, , 247-259.	0.4	1
6	Cardiorespiratory fitness in overweight young boys and girls is underestimated due to less perceived exertion. Medicina Dello Sport, 2020, 73, .	0.1	0
7	Efecto agudo de descansos físicamente activos en variables cognitivas y creatividad en Educación Secundaria (Acute effect of physically active rests on cognitive variables and creativity in Secondary) Tj ETQq1 1 0.784314 rgBT /Over	0.3	1
8	Analysis of the effect size of overweight in speed-agility test among adolescents (Reference values) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	1
9	48-Hour Effects of Monitored Cooperative High-Intensity Interval Training on Adolescent Cognitive Functioning. Perceptual and Motor Skills, 2019, 126, 202-222.	0.6	13
10	Perceived parental support toward physical activity positively predicts physical self-concept in young adolescents. Educational Psychology, 2019, 39, 941-959.	1.2	5
11	A Theoretical-Practical Framework for the Educational Uses of Pokémon GO in Children and Adolescents. , 2019, , 191-202.		2
12	The effect of cooperative high-intensity interval training on creativity and emotional intelligence in secondary school: A randomised controlled trial. European Physical Education Review, 2019, 25, 355-373.	1.2	32
13	Capacidades físicas y su relación con la memoria, cálculo matemático, razonamiento lingüístico y		

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19	Actividad física y atención en escolares diagnosticados TDAH: revisión de estudios longitudinales.. Innovación Educativa, 2018, , 139.	0.2	0
20	Descansos activos para mejorar la atención en clase: Intervenciones educativas. Profesorado, 2018, 22, 287-304.	0.1	3
21	The Association Between Spanish Physical Education Teachers' Self-Efficacy Expectations and Their Attitudes Toward Overweight and Obese Students. Journal of Teaching in Physical Education, 2017, 36, 220-231.	0.9	7
22	Influence of physical fitness on cognitive and academic performance in adolescents: A systematic review from 2005–2015. International Review of Sport and Exercise Psychology, 2017, 10, 108-133.	3.1	75
23	El desplazamiento activo al Centro educativo influye en el rendimiento académico de las adolescentes españolas (Active commuting to school influences on academic performance of Spanish adolescent) Tj ETQq1 1 00784314 rBT /Oveldo	0.7	14
24	ACUTE EFFECT OF PHYSICAL EXERCISE ON THE IMPULSIVITY AND STATE OF ANXIETY, IN 6-12 YEARS SCHOOLCHILDREN WITH ATTENTION DEFICIT AND HYPERACTIVITY DISORDER: SYSTEMATIC REVIEW. MLS Educational Research, 2017, 1, 39-52.	0.2	0
25	Perfiles de orientación hacia la meta y su relación con indicadores de actividad físico-deportiva. Universitas Psychologica, 2017, 16, 1.	0.6	0
26	Effects of a steps/day programme with evaluation in physical education on body mass index in schoolchildren 11-12 years of age. Kinesiology, 2016, 48, 132-141.	0.3	5
27	Influencia del nivel de atracción hacia la actividad física en el rendimiento académico de los adolescentes. Revista Latinoamericana De Psicología, 2016, 48, 42-50.	0.2	16
28	Quercetin supplementation does not enhance cerebellar mitochondrial biogenesis and oxidative status in exercised rats. Nutrition Research, 2015, 35, 585-591.	1.3	15
29	Relationship of physical activity and sedentarism with tobacco and alcohol consumption, and Mediterranean diet in Spanish teenagers. Nutricion Hospitalaria, 2015, 31, 1693-700.	0.2	22
30	Programas de actividad física extraescolar. Revisión de la literatura. Salud Publica De Mexico, 2015, 57, 568.	0.1	2
31	Concurrent fatigue and postactivation potentiation during extended interval training in long-distance runners. Motriz Revista De Educacao Fisica, 2014, 20, 423-430.	0.3	10
32	QUERCETIN EFFECTS ON WEIGHT GAIN AND CALORIC INTAKE IN EXERCISED RATS. Biology of Sport, 2014, 31, 63-67.	1.7	11
33	Association of the Weekly Practice of Guided Physical Activity With the Reduction of Falls and Symptoms of Fibromyalgia in Adult Women. Journal of Strength and Conditioning Research, 2014, 28, 3146-3154.	1.0	4
34	Effects of a Contrast Training Program Without External Load on Vertical Jump, Kicking Speed, Sprint, and Agility of Young Soccer Players. Journal of Strength and Conditioning Research, 2014, 28, 2452-2460.	1.0	76
35	Oral quercetin supplementation hampers skeletal muscle adaptations in response to exercise training. Scandinavian Journal of Medicine and Science in Sports, 2014, 24, 920-927.	1.3	21
36	Association of bone mineral density with postural stability and the fear of falling in Spanish postmenopausal women. Maturitas, 2014, 79, 322-328.	1.0	9

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37	The combination of oral quercetin supplementation and exercise prevents brain mitochondrial biogenesis. <i>Genes and Nutrition</i> , 2014, 9, 420.	1.2	11
38	Short-term Effects of a Proprioceptive Training Session with Unstable Platforms on the Monopodal Stabilometry of Athletes. <i>Journal of Physical Therapy Science</i> , 2014, 26, 45-51.	0.2	18
39	Postural Stability and Subsequent Sports Injuries during Indoor Season of Athletes. <i>Journal of Physical Therapy Science</i> , 2014, 26, 683-687.	0.2	34
40	RELACIÓN ENTRE EL NIVEL DE ACTIVIDAD FÍSICA, ESTUDIOS Y TIEMPO RESTANTE DE CONDENA Y LOS INTERESES PROFESIONALES DE LOS RECLUSOS DEL CENTRO PENITENCIARIO "JUAN LLÓRENTE". <i>Bordon</i> , 2014, 66, 121.	0.2	3
41	Ergogenic effects of quercetin supplementation in trained rats. <i>Journal of the International Society of Sports Nutrition</i> , 2013, 10, 3.	1.7	21
42	Short-term Effects of Proprioceptive Training With Unstable Platform on Athletes' Stabilometry. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 2189-2197.	1.0	32
43	Effect of combined electrostimulation and plyometric training on 30 meters dash and triple jump. <i>Journal of Sports Medicine and Physical Fitness</i> , 2013, 53, 387-95.	0.4	4
44	Jump Peak Power Assessment Through Power Prediction Equations in Different Samples. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 1957-1962.	1.0	18
45	Effects of combined electrostimulation and plyometric training on vertical jump and speed tests. <i>Journal of Human Sport and Exercise</i> , 2011, 6, 603-615.	0.2	7