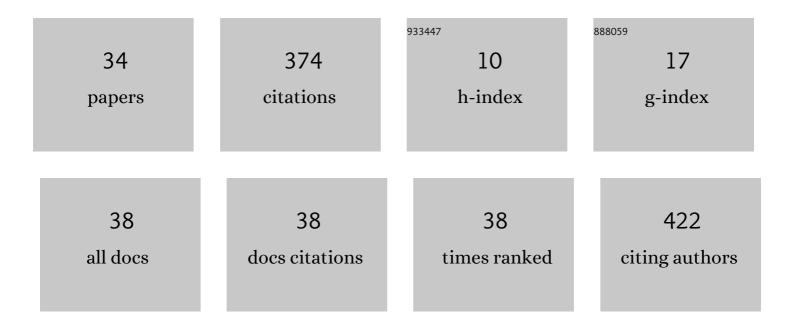
## Joaquin Reverter-Masia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6912968/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Osgood-Schlatter Disease: Appearance, Diagnosis and Treatment: A Narrative Review. Healthcare (Switzerland), 2022, 10, 1011.	2.0	5
2	A comparison of modelled serum cTnT and cTnI kinetics after 60 min swimming. Biomarkers, 2022, 27, 619-624.	1.9	3
3	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.	1.3	11
4	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.	1.3	0
5	Exercise-Induced Release of Cardiac Troponins in Adolescent vs. Adult Swimmers. International Journal of Environmental Research and Public Health, 2021, 18, 1285.	2.6	6
6	Effect of a Training Program on Hepatic Fat Content and Cardiometabolic Risk in Postmenopausal Women: The Randomized Controlled Trial. Applied Sciences (Switzerland), 2021, 11, 6409.	2.5	2
7	Spanish doctoral theses in physical activity and sports sciences and authors' scientific publications (LUSTRUM 2013–2017). Scientometrics, 2020, 122, 661-679.	3.0	10
8	Effects of Whole Body Electromyostimulation on Physical Fitness and Health in Postmenopausal Women: A Study Protocol for a Randomized Controlled Trial. Frontiers in Public Health, 2020, 8, 313.	2.7	5
9	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.	2.6	10
10	Effects of Whole-Body Electromyostimulation on Physical Fitness in Postmenopausal Women: A Randomized Controlled Trial. Sensors, 2020, 20, 1482.	3.8	11
11	Impact of Whole Body Electromyostimulation on Velocity, Power and Body Composition in Postmenopausal Women: A Randomized Controlled Trial. International Journal of Environmental Research and Public Health, 2020, 17, 4982.	2.6	12
12	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.	1.3	2
13	Cardiac Troponin T Release after Football 7 in Healthy Children and Adults. International Journal of Environmental Research and Public Health, 2020, 17, 956.	2.6	10
14	Effects of whole-body ELECTROMYOSTIMULATION on health and performance: a systematic review. BMC Complementary and Alternative Medicine, 2019, 19, 87.	3.7	34
15	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.	2.6	11
16	Cardiac Biomarker Release After Exercise in Healthy Children and Adolescents: A Systematic Review and Meta-Analysis. Pediatric Exercise Science, 2019, 31, 28-36.	1.0	19
17	Physical activity, eating habits and tobacco and alcohol use in students of a Catalan university. Revista Facultad De Medicina, 2018, 66, 537-541.	0.2	5
18	ANÃLISIS BIBLIOMETRICO DE LAS TESIS DOCTORALES ESPAÑOLAS EN ARTES MARCIALES Y PUBLICACIONES CIENTÃFICAS DE SUS AUTORES. Movimento, 2018, 24, 367.	0.5	3

JOAQUIN REVERTER-MASIA

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19	The importance of a multidisciplinary team and the conditioning services in elite clubs of roller hockey. Journal of Physical Therapy Science, 2018, 30, 785-789.	0.6	2
20	Cardiac Biomarker Release after Endurance Exercise in Male and Female Adults and Adolescents. Journal of Pediatrics, 2017, 191, 96-102.	1.8	22
21	Influencia de la edad y el género en los fenotipos y coeficientes de lateralidad en niños de 6 a 15 años. Apunts Educacion Fisica Y Deportes, 2017, , 11-18.	0.2	2
22	Cardiac troponin I release after a basketball match in elite, amateur and junior players. Clinical Chemistry and Laboratory Medicine, 2016, 54, 333-8.	2.3	18
23	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.	0.3	2
24	Comparación entre Web of Science y Scopus, Estudio Bibliométrico de las Revistas de AnatomÃa y MorfologÃa. International Journal of Morphology, 2016, 34, 1369-1377.	0.2	41
25	Impact of an endurance training program on exercise-induced cardiac biomarker release. American Journal of Physiology - Heart and Circulatory Physiology, 2015, 308, H913-H920.	3.2	39
26	Individual variability of high-sensitivity cardiac troponin levels after aerobic exercise is not mediated by exercise mode. Biomarkers, 2015, 20, 219-224.	1.9	15
27	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.	1.9	21
28	Producción de artÃɛulos 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
29	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
30	Ejercicio fÃsico y cogniciÃ <sup>3</sup> n. Apunts Medicine De L'Esport, 2012, 47, 37.	0.5	1
31	The validity of incremental exercise testing in discriminating of physiological profiles in elite runners. Acta Physiologica Hungarica, 2011, 98, 147-156.	0.9	9
32	A profile of the resistance training practices of elite Spanish club teams. Journal of Strength and Conditioning Research, 2009, 23, 1537-47.	2.1	5
33	The Conditioning Services in Elite Spanish Clubs of Team Sports. International Journal of Sports Science and Coaching, 2008, 3, 431-443.	1.4	4
34	Average VO2max asÂaÂfunction ofÂrunning performances onÂdifferent distances. Science and Sports, 2007, 22, 43-49.	0.5	18