

Producción Científica más destacada de los miembros del grupo HUMAN LAB



Nº	ARTÍCULO	AÑO	DOI
1	Marcos-Blanco,A; Ruiz-Alias,SA; Molina-Molina,A; Soto-Hermoso,VM; García-Pinillos,F. (2022). Reliability of the RunScribe™ system to determine kinematic variables of the pelvis during locomotion at different speeds. Acta of Bioengineering and Biomechanics. (in press) (JCR, Q4 in Biophysics; Q4 in Engineering Biomedical).	2022	<a href="https://doi.org/10.37190/ABB-02073-2022-01">DOI: 10.37190/ABB-02073-2022-01</a>
2	Ruiz-Alias,SA; Molina-Molina,A; Soto-Hermoso,VM; García-Pinillos,F (2022). A systematic review of the effect of running shoes on running economy, performance and biomechanics: analysis by brand and model. Sports Biomechanics. (JCR, Q2 in Sport Sciences).	2022	<a href="https://doi.org/10.1080/14763141.2022.2089589">https://doi.org/10.1080/14763141.2022.2089589</a>
3	Delgado-García,G; Vanrenterghem,J; Molina-García,P; Gómez-López,P; Ocaña-Wilhelmi,F; Soto-Hermoso,VM. (2022). Upper Limbs Asymmetries in Young Competitive Paddle-Tennis Players. Revista Internacional de Medicina y Ciencias de la Actividad Física y el Deporte. 22 (88) 827-843	2022	<a href="https://revistas.uam.es/rimcafd/article/view/16464">https://revistas.uam.es/rimcafd/article/view/16464</a>
4	García-Pinillos,F; Jaén-Carrillo,D; Latorre-Román,PA; Escalona-Marfil,C; Soto-Hermoso,VM; Lago-Fuentes,C; Pueyo-Villa,S; Domínguez-Azpiroz,I; Roche-Seruendo,LE. (2021). Does Arch Stiffness Influence Running Spatiotemporal Parameters? An Analysis of the Relationship between Influencing Factors on Running Performance. International Journal of Environmental Research and Public Health. 18, 5, 2437. (JCR, Q1 in Public, Environmental & Occupational Health)	2021	<a href="https://doi.org/10.3390/ijerph18052437">https://doi.org/10.3390/ijerph18052437</a>
5	Martínez-Martí,F; Latorre-Román,PA; Martínez-García,MS; Soto-Hermoso,VM; Carvajal,MA; López-Bedoya,J; Palma,AJ. (2021). Acute effects of muscular fatigue on vertical jump performance in acrobatic gymnasts, evaluated by instrumented insoles: a pilot study. Journal of Sensors. 2021, 8849100. (JCR, Q1 in Instrumentation)	2021	<a href="https://doi.org/10.1155/2021/8849100">https://doi.org/10.1155/2021/8849100</a>
6	Delgado-García,G; Vanrenterghem,J; Mildenerberger,C; Rodríguez Gallego,L; Chicano-Gutiérrez,JM; Soto-Hermoso,VM. (2021). Accuracy and reliability of a low-cost methodology to assess 3D body posture based on commercial cameras and Excel templates. Measurement. 173, 108638. (JCR, Q1 in Engineering, multidisciplinary).	2021	<a href="https://doi.org/10.1016/j.measurement.2020.108638">https://doi.org/10.1016/j.measurement.2020.108638</a>
7	Ruiz-Malagón,EJ; Ruiz-Alias,SA; García-Pinillos,F; Delgado-García,G; Soto-Hermoso,VM. (2020). Comparison between photoplethysmographic heart rate monitor from Polar Vantage M and Polar V800 with H10 chest strap while running on a treadmill: Validation of the Polar Precision Prime™ photoplethysmographic system. Journal of Sports Engineering and Technology. 1-7. (JCR, Q4 in Sport Sciences)	2020	<a href="https://doi.org/10.1177/1754337120976659">https://doi.org/10.1177/1754337120976659</a>
8	Delgado-García,G; Vanrenterghem,J; Ruiz-Malagón,EJ; Molina-García,P; Courel-Ibáñez,J; Soto-Hermoso,VM (2020). IMU gyroscopes are a valid alternative to 3D optical motion capture system for angular kinematics analysis in tennis. Journal of Sports Engineering and Technology. 1-10. (JCR, Q4 in Sport Sciences)	2020	<a href="https://doi.org/10.1177/1754337120965444">https://doi.org/10.1177/1754337120965444</a>
9	García-Pinillos,F; Jaén-Carrillo,D; Soto-Hermoso,VM; Latorre-Román,PA; Delgado-Floody,P; Martínez,C; Cartón-Llorente,A; Roche-Seruendo,LE (2020). Agreement between the spatiotemporal gait parameters from a markerless motion capture system and two different systems: treadmill-based photoelectric cell and high-speed video analysis. Journal of Medical Internet Research mHealth and uHealth (JMIR mHealth and uHealth). 8(10):e19498. (JCR, Q1 in Medical Informatics, y Health Care Sciences & Services).	2020	<a href="https://doi.org/10.1371/journal.pone.0222872">https://doi.org/10.1371/journal.pone.0222872</a>
10	Latorre-Roman,PA; García-Pinillos,F; Soto-Hermoso,VM; Muñoz-Jiménez,M. (2019). Effects of 12 weeks of barefoot running on foot strike patterns, inversion-eversion and foot rotation in long-distance runners. Journal of Sport and Health Science. 8 (6), 579-584. (JCR, Q2 in Sport Sciences)	2019	<a href="https://doi.org/10.1016/j.jshs.2016.01.004">https://doi.org/10.1016/j.jshs.2016.01.004</a>
11	Roche-Seruendo,LE; Latorre-Román,PA; Soto-Hermoso,VM; García-Pinillos,F. (2019). Do sex and body structure influence spatiotemporal step characteristics in endurance runners?. Science and Sports. 34, 6, 412.e1-412.e9. (JCR, Q4 in Sport Sciences).	2019	<a href="https://doi.org/10.1016/j.scispo.2019.03.009">https://doi.org/10.1016/j.scispo.2019.03.009</a>
12	García-Pinillos,F; Latorre-Román,PA; Soto-Hermoso,VM; Párraga-Montilla,JA; Pantoja-Vallejo,A; Ramírez-Campillo,R; Roche-Seruendo,LE (2019). Agreement between the spatiotemporal gait parameters from two different wearable devices and high-speed video analysis. Plos One. [aceptado en septiembre 2019]. (JCR, Q2-T1 in Multidisciplinary Sciences).	2019	<a href="https://doi.org/10.1371/journal.pone.0222872">https://doi.org/10.1371/journal.pone.0222872</a>
13	García-Pinillos,F; Soto-Hermoso,VM; Latorre-Roman,PA; Párraga,JA; Roche-Seruendo,LE. (2019). How does the power during running changes when measured in different time intervals? International Journal of Sports Medicine. 40: 9, 609-613 (JCR, Q2-T1 in Sport Sciences).	2019	<a href="https://doi.org/10.1055/a-0946-2159">DOI: 10.1055/a-0946-2159</a>
14	Delgado-García,G; Vanrenterghem,J; Muñoz-García,A; Ruiz-Malagón,EJ; Mañas-Bastidas,A; Soto-Hermoso,VM (2019). Probabilistic structure of errors in forehand and backhand groundstrokes of advanced tennis players. International Journal of Performance Analysis in Sport. 19: 5, 698-710. (JCR, Q4 in Sport Sciences)	2019	<a href="https://doi.org/10.1080/24748668.2019.1647733">https://doi.org/10.1080/24748668.2019.1647733</a>
15	García-Pinillos,F; Ramírez-Campillo,R; Roche-Seruendo,LE; Soto-Hermoso,VM; Latorre-Roman,PA. (2019). How do recreational endurance runners warm-up and cool-down? A descriptive study on the use of continuous runs. International Journal of Performance Analysis in Sport. Vol. 19, No. 1: 102-109. (JCR, Q4 in Sport Sciences).	2019	<a href="https://doi.org/10.1080/24748668.2019.1566846">https://doi.org/10.1080/24748668.2019.1566846</a>
16	Latorre-Roman,PA; Redondo-Balboa,F; Parraga-Montilla,J; Soto-Hermoso,VM; Consuegra,PJ; García-Pinillos,F. (2019). Analysis of foot strike pattern, rearfoot dynamic and foot rotation over childhood. A cross-sectional study. Journal of Sports Sciences. 37, 5: 477-483. (JCR, Q1 in Sport Sciences)	2019	<a href="https://doi.org/10.1080/02640414.2018.1507237">https://doi.org/10.1080/02640414.2018.1507237</a>
17	Delgado-García,G; Vanrenterghem,J; Muñoz-García,A; Molina-Molina,A; Soto-Hermoso,VM (2019) Does stroke performance in amateur tennis players depend on functional power generating capacity? Journal of Sports Medicine and Physical Fitness. 59 (5), 760-766. (JCR, Q4 in Sport Sciences)	2019	10.23736/S0022-4707.18.08518-3
18	Latorre-Román,PA; Laredo-Aguilera,JA; García-Pinillos,F; Soto-Hermoso,VM; Carmona-Torres,JM (2018). Physical activity, weight and functional limitations in elderly Spanish people: the National Health Survey (2009–2014). European Journal of Public Health. 28, 4, 778-783. (JCR, Q2 in Public, Environmental & Occupational Health)	2018	<a href="https://doi.org/10.1093/eurpub/ckx219">https://doi.org/10.1093/eurpub/ckx219</a>
19	Muñoz-Jiménez,M.; García-Pinillos,F.; Soto-Hermoso,VM.; Latorre-Román,PA. (2018). Can running kinetics be modified using a barefoot training program?. Apunts Medicina de l'Esport. 53 (199): 98-104.	2018	<a href="https://doi.org/10.1016/j.apunts.2017.11.004">https://doi.org/10.1016/j.apunts.2017.11.004</a>
20	Roche-Seruendo,LE.; García-Pinillos,F.; Auria-Martín,I.; Bataller-Cervero,AV.; Latorre-Roman,PA.; Soto-Hermoso,VM; (2018). Effects of different percentages of body weight support on spatiotemporal step characteristics during running. Journal of Sports Sciences. 36 (13), 1441-1446. (JCR, Q1 in Sport Sciences)	2018	<a href="https://doi.org/10.1080/02640414.2017.1394584">https://doi.org/10.1080/02640414.2017.1394584</a>
21	Roche-Seruendo,LE; García-Pinillos,F.; Haicaguerre,J.; Bataller-Cervero,AV.; Soto-Hermoso,VM; Latorre-Roman,PA. (2018). Lack of influence of muscular performance parameters on spatio-temporal adaptations with increased running velocity. Journal of Strength and Conditioning Research. 32, 2, 409-415. (JCR, Q1 in Sport Sciences)	2018	<a href="https://doi.org/10.1519/JSC.0000000000001845">10.1519/JSC.0000000000001845</a>
22	Delgado-García,G; Valdrés,E; Soto-Hermoso,VM (2017). Análisis de la precisión de diferentes tipos de golpes de pádel utilizando un test en pista. Revista Andaluza de Medicina del Deporte. Vol.10, 3, Sep-2017, 161.	2017	<a href="https://dx.doi.org/10.1016/j.ramd.2016.06.009">https://dx.doi.org/10.1016/j.ramd.2016.06.009</a>
23	Delgado-García, G., Vanrenterghem, J., Courel-Ibáñez, J., Ruiz-Malagón, E. J., Ruiz-Alias, S., & Soto-Hermoso, V. M. (2019). A tennis field test to objectively measure the hitting accuracy based on an Excel spreadsheet. International Journal of Racket Sports Science, 1 (2), 24-36.	2017	<a href="https://doi.org/10.30827/Digibug.59705">https://doi.org/10.30827/Digibug.59705</a>
24	Heredia-Jimenez,JM; Mallagaray-Corral,S.; Orantes-Gonzalez,EM; Soto-Hermoso,VM. (2017). Spatio-temporal differences of locomotion of adult males with normal weight and overweight. Revista Brasileira de Medicina do Esporte. 23 (1), 19-22. (JCR, Q4 in Sport Sciences)	2017	<a href="https://doi.org/10.1590/1517-869220172301146936">https://doi.org/10.1590/1517-869220172301146936</a>
25	García-Pinillos,F.; Soto-Hermoso,VM.; Latorre-Román, PA. (2017). How does high-intensity intermittent training affect recreational endurance runners? Acute and chronic adaptations: A systematic review. Journal of Sport and Health Science. 6 (1) 54-67. (JCR, Q2 in Sport Sciences)	2017	<a href="https://doi.org/10.1016/j.jshs.2016.08.010">https://doi.org/10.1016/j.jshs.2016.08.010</a>
26	Latorre-Roman,PA.; García-Pinillos,F.; Bujalance-Moreno,P.; Soto-Hermoso,VM; (2017). Acute effects of high-intensity intermittent training on kinematics and foot strike patterns in endurance runners. Journal of Sports Sciences. 35 (13), 1247-1254. (JCR, Q1 in Sport Sciences)	2017	<a href="https://doi.org/10.1080/02640414.2016.1218038">https://doi.org/10.1080/02640414.2016.1218038</a>
27	García-Pinillos,F.; Cámara-Pérez,JC; Soto-Hermoso,VM; Latorre-Roman,PA. (2017). A High Intensity Interval Training (HIIT)-Based Running Plan Improves Athletic Performance by Improving Muscle Power. Journal of Strength and Conditioning Research. 31 (1), 146-153. (JCR, Q2 in Sport Sciences)	2017	10.1519/JSC.0000000000001473
28	Muñoz-Jiménez,M.; García-Pinillos,F.; Soto-Hermoso,VM.; Latorre-Román,PA. (2017). Acute effects of barefoot running and running requirement on lower-limb kinematics in habitually shod endurance runners. Apunts Medicina de l'Esport. 52, (195), 85-91.	2017	<a href="https://doi.org/10.1016/j.apunts.2016.07.006">https://doi.org/10.1016/j.apunts.2016.07.006</a>
29	Heredia-Jimenez,JM; Orantes-Gonzalez,EM; Soto-Hermoso,VM. (2016). Spatiotemporal gait variables in the six-minute walk test in elderly women. Gait & Posture. 49, 47. (JCR, Q1 in Sport Sciences)	2016	<a href="https://doi.org/10.1016/j.clinbiomech.2016.01.009">https://doi.org/10.1016/j.clinbiomech.2016.01.009</a>
30	García-Pinillos,F.; Párraga-Montilla,JA.; Soto-Hermoso,VM.; Salas-Sánchez,J.; Latorre-Román,PA. (2016). Acute metabolic, physiological and neuromuscular responses to two high-intensity intermittent training protocols in endurance runners. Isokinetics and Exercise Science. 24, 2, 99-106. (JCR, Q4 in Sport Sciences)	2016	<a href="https://doi.org/10.3233/IES-150606">10.3233/IES-150606</a>
31	García-Pinillos,F.; González-Fernández,FT.; Soto-Hermoso,VM.; Latorre-Román,PA. (2016). A high-intensity intermittent-based running programme allows triathletes to reduce weekly running distances without impairing muscular performance and body composition. Isokinetics and Exercise Science. 24, 4, 313-321. (JCR, Q4 in Sport Sciences)	2016	<a href="https://doi.org/10.3233/IES-160633">10.3233/IES-160633</a>
32	García-Pinillos,F.; Soto-Hermoso,VM; Latorre-Roman,PA. (2016). Do running kinematic characteristics change over a typical HIIT for endurance runners? Journal of Strength and Conditioning Research. 30 (10), 2907-2917. (JCR, Q2 in Sport Sciences)	2016	<a href="https://doi.org/10.1519/JSC.0000000000001380">https://doi.org/10.1519/JSC.0000000000001380</a>
33	Heredia-Jimenez,JM; Latorre-Roman,PA; Santos-Campos,MA; Orantes-Gonzalez,EM; Soto-Hermoso,VM. (2016). Spatio-temporal gait disorder and gait fatigue index in a six-minute walk test in women with fibromyalgia. Clinical Biomechanics. 22, 1-6. (JCR, Q2 in Sport Sciences)	2016	<a href="https://doi.org/10.1016/j.clinbiomech.2016.01.009">https://doi.org/10.1016/j.clinbiomech.2016.01.009</a>
34	Heredia-Jimenez,JM; Orantes-Gonzalez,EM; Soto-Hermoso,VM. (2016). Variability of gait, bilateral coordination, and asymmetry in women with fibromyalgia. Gait & Posture. 45, 41-44. (JCR, Q1 in Sport Sciences)	2016	<a href="https://doi.org/10.1016/j.gaitpost.2016.01.008">https://doi.org/10.1016/j.gaitpost.2016.01.008</a>
35	García-Pinillos,F; Cozar-Barba,M; Munoz-Jimenez,M; Soto-Hermoso,VM; Latorre-Roman,P. (2015). Gait speed in older people: an easy test for detecting cognitive impairment, functional independence, and health state. Psychogeriatrics. 16, 165-171. (JCR, Q4 in Sport Sciences)	2015	<a href="https://doi.org/10.1111/psygy.12133">https://doi.org/10.1111/psygy.12133</a>
36	Orantes-Gonzalez,E; Heredia-Jimenez,J; Soto-Hermoso,VM. (2015). The Effect of School Trolley Load on Spatiotemporal Gait Parameters of Children. Gait & Posture. 42, 390-393. (JCR, Q1 in Sport Sciences)	2015	<a href="https://doi.org/10.1016/j.gaitpost.2015.06.004">https://doi.org/10.1016/j.gaitpost.2015.06.004</a>
37	García-Pinillos,F.; Párraga-Montilla,JA.; Soto-Hermoso,VM; Latorre-Roman,PA. (2015). Changes in balance ability, power output and stretch-shortening cycle utilization after two high-intensity intermittent training protocols in endurance runners. Journal of Sport and Health Science. August (aceptado en mayo 2015). (JCR, Q2 in Sport Sciences)	2015	<a href="https://doi.org/10.1016/j.jshs.2015.09.003">https://doi.org/10.1016/j.jshs.2015.09.003</a>
38	Latorre-Roman,PA.; Muñoz-Jiménez,M.; Soto-Hermoso,VM.; Salas-Sánchez,J.; Molina-Molina,A.; Robles,A.; García-Pinillos,F. (2015). Acute effect of a long-distance road competition on foot strike patterns, inversion and kinematics parameters in endurance runners. International Journal of Performance Analysis in Sport. 15 (2) 588-597. (JCR, Q3 in Sport Sciences)	2015	<a href="https://doi.org/10.1080/24748668.2015.11868816">https://doi.org/10.1080/24748668.2015.11868816</a>
39	Muñoz-Jiménez,M.; Latorre-Roman,PA.; Soto-Hermoso,VM; García-Pinillos,F. (2015). Influence of shod/unshod condition and running speed on foot-strike patterns, inversion/eversion, and vertical foot rotation in endurance runners. Journal of Sports Sciences. March. 33:19, 2035-2042. (JCR, Q2 in Sport Sciences)	2015	<a href="https://doi.org/10.1080/02640414.2015.1026377">https://doi.org/10.1080/02640414.2015.1026377</a>
40	García-Pinillos,F.; Soto-Hermoso,VM; Latorre-Roman,PA. (2015). Acute effects of extended interval training on countermovement jump and handgrip strength performance in endurance athletes: post-activation potentiation. Journal of Strength and Conditioning Research. 29 (1). 11-21. (JCR, Q2 in Sport Sciences)	2015	<a href="https://doi.org/10.1519/JSC.0000000000000591">10.1519/JSC.0000000000000591</a>
41	García-Pinillos,F.; Soto-Hermoso,VM; Latorre-Roman,PA. (2015). Acute physiological and thermoregulatory responses to extended interval training in endurance runners: Influence of athletic performance and age. Journal of Human Kinetic. 49/2015, 209-217. (JCR, Q4 in Sport Sciences)	2015	<a href="https://doi.org/10.1515/hukin-2015-0123">10.1515/hukin-2015-0123</a>

42	Latorre-Román, P.A.; García-Pinillos, F.; Martínez-López, E.; Soto, V.M. (2014). Concurrent fatigue and postactivation potentiation during extended interval training in long-distance runners. <i>Motriz, revista de Educacao Fisica</i> . 20, 4, 423-430.	2014	<a href="https://doi.org/10.1590/S1980-65742014000400009">https://doi.org/10.1590/S1980-65742014000400009</a>	
43	Latorre-Roman, P.A.; Santos-Campos, M.; Heredia-Jimenez, J.M.; Delgado-Fernandez, M.; Soto-Hermoso, V.M. (2014). Analysis of the performance of women with fibromyalgia in the six-minute walk test and its relation with health and quality of life. <i>Journal of Sports Medicine and Physical Fitness</i> . 54: 511-517. (JCR, Q3 in Sport Sciences)	2014	<a href="https://pubmed.ncbi.nlm.nih.gov/25034553/">PMID: 25034553</a>	
44	Salas-Sánchez, J.; Latorre-Román, P.A.; Santos-Campos, M.A.; Soto-Hermoso, V.M. (2014). Foot strike patterns in veteran runners with respect to the increase of the speed and fatigue. <i>Revista Brasileira de Medicina do Esporte</i> . 20, 4, 315-319. (JCR, Q4 in Sport Sciences)	2014	<a href="https://doi.org/10.1590/1517-86922014200401693">https://doi.org/10.1590/1517-86922014200401693</a>	
45	Heredia, J.M.; Soto, V.M. (2014). Kinematics gait disorder in men with fibromyalgia. <i>Rheumatology International</i> . 34 (1): 63-65. (JCR, Q3 in Rheumatology)	2014	<a href="https://doi.org/10.1007/s00296-012-2651-6">10.1007/s00296-012-2651-6</a>	
46	Salas-Sánchez, J.; Latorre-Román, P.A.; Soto-Hermoso, V.M. (2013). Composición corporal y fuerza del atleta veterano: efecto del envejecimiento. <i>Apuntes Medicina de l'Esport</i> . 48, 180, 137-142.	2013	<a href="https://doi.org/10.1016/j.apunts.2013.07.002">https://doi.org/10.1016/j.apunts.2013.07.002</a>	
47	Latorre, P.A.; Santos, M.A.; Heredia-Jiménez, J.M.; Delgado-Fernández, M.; Soto, V.M.; Mañas, A.; Carbonell-Baeza, A. (2013). Effect of a 24-week physical training programme (in water and on land) on pain, functional capacity, body composition, and quality of life in women with fibromyalgia. <i>Clinical and Experimental Rheumatology</i> . 31 (Suppl 79), 72-80. (JCR, Q2 in Sport Sciences)	2013	<a href="https://pubmed.ncbi.nlm.nih.gov/24373364/">PMID: 24373364</a>	
48	Salas-Sánchez, J.; Latorre-Román, P.A.; Soto, V.M. (2013). Negative dependence to the career of resistance and corporal dimorphism in veteran athletes. <i>Medicina dello Sport</i> . No.66, 375-387. (JCR, Q4 in Sport Sciences).	2013	<a href="https://repositorio.uvaonoma.es/handle/20.500.12728/6150">https://repositorio.uvaonoma.es/handle/20.500.12728/6150</a>	
49	Latorre-Román, P.A.; Salas, J.; Soto, V.M. (2012). Composición corporal relacionada con la salud en atletas veteranos. <i>Nutrición Hospitalaria</i> . 27 (4) 1236-1243. (JCR, Q3 in Nutrition & Dietetics).	2012	<a href="https://dx.doi.org/10.3305/nh.2012.27.4.5743">https://dx.doi.org/10.3305/nh.2012.27.4.5743</a>	
50	Chillón, P.; Castro-Piñero, J.; Ruiz, J.R.; Soto, V.M.; Carbonell-Baeza, A.; Dafos, J.; Vicente-Rodríguez, G.; Castillo, M.J.; Ortega, F.B. (2010). Hip flexibility is the main determinant of the back-saver sit-and-reach test in adolescents. <i>Journal of Sports Sciences</i> , 28:6, 641-648. (JCR, Q1 in Sport Sciences).	2010	<a href="https://doi.org/10.1080/02640411003606234">https://doi.org/10.1080/02640411003606234</a>	
51	Heredia, J.M.; Aparicio, V.; Porres, J.M.; Delgado, M.; Soto, V.M. (2009). Spatial-temporal parameters of gait in women with fibromyalgia. <i>Clinical Rheumatology</i> . 28, 595-598. (JCR, Q2 in Rheumatology).	2009	<a href="https://doi.org/10.1007/s10067-009-1101-7">https://doi.org/10.1007/s10067-009-1101-7</a>	
52	Soto, V.M.; Delgado, M.; Gatto-Cardia, M.C.; Tercedor, P.; Fernández-Revelles, A.B.; Heredia, J.M.; Latorre, P.A.; Dafos, J.; Aparicio, V.A. (2009). Análisis ergonómico integral de calidad de vida. <i>Gaceta Sanitaria</i> , Vol.23, marzo, 55-56. (JCR, Q3 in Public, Environmental & Occupational Health).	2009	<a href="https://doi.org/10.1007/s10067-009-1101-7">ISSN: 0213-9111-</a>	
53	Gatto-Cardia, M.C.; Baena, P.B.; Castro, E.; Soto, V.M.; Robles, A.; Dafos, J.; Latorre, P.A.; Heredia, J.M.; Aguayo, A. (2009). Evaluación postural estática utilizando un novedoso método fotogramétrico. <i>Gaceta Sanitaria</i> , Vol.23, marzo, 204. (JCR, Q3 in Public, Environmental & Occupational Health).	2009	<a href="https://doi.org/10.1007/s10067-009-1101-7">ISSN: 0213-9111-</a>	
54	Fernández, A.B.; Robles, A.; Dafos, J.; Soto, V.M.; Pérez, A.J.; Latorre, P.A.; Gatto-Cardia, M.C.; Heredia, J.M.; Romero, C. (2009). Actividad física: evaluación de la investigación en España. <i>Gaceta Sanitaria</i> , Vol.23, marzo, 204. (JCR, Q3 in Public, Environmental & Occupational Health).	2009	<a href="https://doi.org/10.1007/s10067-009-1101-7">ISSN: 0213-9111-</a>	
55	Carbonell, A.; Aparicio, V.; Gatto-Cardia, M.C.; Álvarez, I.; Camiletti, D.; Latorre, P.A.; Robles, A.; Soto, V.M.; Delgado, M. (2009). Protocolo de evaluación y niveles de referencia de condición física en personas con fibromialgia. <i>Gaceta Sanitaria</i> , Vol.23, marzo, 213-214. (JCR, Q3 in Public, Environmental & Occupational Health).	2009	<a href="https://doi.org/10.1007/s10067-009-1101-7">ISSN: 0213-9111-</a>	
56	Fernández, A.B.; Chillón, P.; Martínez, J.M.; Huertas, F.J.; Robles, A.; Dafos, J.; Montejo, R.; Soto, V.M.; Delgado, M. (2009). Evaluación de la investigación sobre fibromialgia en España. <i>Gaceta Sanitaria</i> , Vol.23, marzo, 214. (JCR, Q3 in Public, Environmental & Occupational Health).	2009	<a href="https://doi.org/10.1007/s10067-009-1101-7">ISSN: 0213-9111-</a>	
57	Fernández, A.B.; Martínez, J.M.; Chillón, P.; Carbonell, A.; Huertas, F.J.; Robles, A.; Dafos, J.; Soto, V.M.; Tercedor, P. (2009). Usabilidad del cuestionario SF-36 automatizado. <i>Gaceta Sanitaria</i> , Vol.23, marzo, 241. (JCR, Q3 in Public, Environmental & Occupational Health).	2009	<a href="https://doi.org/10.1007/s10067-009-1101-7">ISSN: 0213-9111-</a>	
58	Carbonell, A.; Aparicio, V.A.; Pereira, C.; Gatto-Cardia, M.C.; Latorre, P.A.; Dafos, J.; Soto, V.M.; Delgado, M. (2009). Un programa de biodanza en mujeres con fibromialgia produce modificaciones biológicas. <i>Gaceta Sanitaria</i> , Vol.23, marzo, 299-300. (JCR, Q3 in Public, Environmental & Occupational Health).	2009	<a href="https://doi.org/10.1007/s10067-009-1101-7">ISSN: 0213-9111-</a>	
59	Carbonell, A.; Aparicio, V.A.; Chillón, P.; Soto, V.M.; Cuevas, A.; Heredia, J.M.; Robles, A.; Tercedor, P.; Delgado, M. (2009). Mejoras de la salud bio-psico-social tras una intervención multidisciplinar en fibromialgia. <i>Gaceta Sanitaria</i> , Vol.23, marzo, 300. (JCR, Q3 in Public, Environmental & Occupational Health).	2009	<a href="https://doi.org/10.1007/s10067-009-1101-7">ISSN: 0213-9111-</a>	
60	Chillón, P.; Ortega, F.B.; Carbonell, A.; Artero, E.G.; Dafos, J.; Robles, A.; Soto, V.M.; Castillo, M.J. (2009). Análisis cinemático bidimensional del test de flexibilidad back-saver sit-and-reach. <i>Gaceta Sanitaria</i> , Vol.23, marzo, 305-306. (JCR, Q3 in Public, Environmental & Occupational Health).	2009	<a href="https://doi.org/10.1007/s10067-009-1101-7">ISSN: 0213-9111-</a>	
61	Flrido, J.; Padilla, M.C.; Soto, V.M.; Camacho, A.; Moscoso, G.; Navarrete, L. (2008). Photogrammetry of fetal breathing movements during the third trimester of pregnancy: observations in normal and abnormal pregnancies. <i>Ultrasound in Obstetrics &amp; Gynecology</i> . vol. 32, 515-519. (JCR, Q1 in Acoustics).	2008	<a href="https://doi.org/10.1002/uog.5329">https://doi.org/10.1002/uog.5329</a>	
62	Barbero-Alvarez, J.C.; Soto, V.M.; Barbero-Alvarez, V.; Granda-Vera, J. (2008). Match analysis and heart rate of futsal players during competition. <i>Journal of Sports Sciences</i> , 26:1, 63-73. (JCR, Q2 in Sport Sciences).	2008	<a href="https://doi.org/10.1080/02640410701287289">https://doi.org/10.1080/02640410701287289</a>	
63	Collazos-Castro, J.; Soto, V.M.; Gutiérrez-Dávila, M.; Nieto-Sampedro, M. (2005). Motoneuron loss associated with chronic locomotion impairments after spinal cord contusion in the rat. <i>Journal of Neurotrauma</i> , 22:5, 544-558. (JCR, Q2 in Clinical Neurology).	2005	<a href="https://doi.org/10.1089/neu.2005.22.544">https://doi.org/10.1089/neu.2005.22.544</a>	
64	Flrido, J.; Cortés, E.; Gutiérrez, M.; Soto, V.M.; Miranda, M.T.; Navarrete, L. (2005). Analysis of fetal breathing movements at 30-38 weeks of gestation. <i>Journal of Perinatal Medicine</i> , 33, 38-41. (JCR, Q3 in Pediatrics).	2005	<a href="https://doi.org/10.1515/JPM.2005.006">https://doi.org/10.1515/JPM.2005.006</a>	
65	Dapena, J.; Gutiérrez-Dávila, M.; Soto, V.M.; Rojas, F.J. (2003). Prediction of distance in hammer throwing. <i>Journal of Sports Sciences</i> , 21:1, 21-28. (JCR, Q1 in Sport Sciences).	2003	<a href="https://doi.org/10.1080/0264041031000070921">https://doi.org/10.1080/0264041031000070921</a>	
66	Lees, A.; Rojas, F.J.; Cepero, M.; Soto, V.M.; Gutiérrez, M. (2000). How the free limbs are used by elite high jumpers in generating vertical velocity. <i>Ergonomics</i> , 43, 10, 1622-1636. (JCR, Q1 in ERGONOMICS).	2000	<a href="https://doi.org/10.1080/001401300750004041">https://doi.org/10.1080/001401300750004041</a>	
67	Flrido, J.; Cortés, E.; Soto, V.M.; Gutiérrez, M. (1999). A new photogrammetric method to measure fetal breathing movements. <i>Ultrasound in Obstetrics &amp; Gynecology</i> . 14, 134-138. (JCR, Q1 in ACOUSTICS).	1999	<a href="https://doi.org/10.1046/j.1469-0705.1999.14020134.x">https://doi.org/10.1046/j.1469-0705.1999.14020134.x</a>	
68	Soto, J.I. y Soto, V.M. (1995). PTMAFIC: software package for thermometry, barometry, and activity calculations in mafic rocks using an IBM-Compatible computer. <i>Computers &amp; Geosciences</i> . Vol.21, N°5, 619-652. (JCR, Q2 in Computer Science, Interdisciplinary Applications).	1995	<a href="https://doi.org/10.1016/0098-3004(94)00101-Y">https://doi.org/10.1016/0098-3004(94)00101-Y</a>	
69	Ruiz-Malagón, E. J., Vanreenterghem, J., Ritacco-Real, M., González-Fernández, F. T., Soto-Hermoso, V. M., & Delgado-García, G. (2023). Field-based upper-body motor variability as determinant of stroke performance in the main tennis strokes. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 17543371231156266.	2023	<a href="https://doi.org/10.1177/17543371231156266">https://doi.org/10.1177/17543371231156266</a>	
70	Ruiz-Malagón, E. J., Delgado-García, G., Castro-Infantes, S., Ritacco-Real, M., & Soto-Hermoso, V. M. (2022). Validity and reliability of NOTCH® inertial sensors for measuring elbow joint angle during tennis forehand at different sampling frequencies. <i>Measurement</i> , 201, 111666.	2022	<a href="https://doi.org/10.1016/j.measurement.2022.111666">https://doi.org/10.1016/j.measurement.2022.111666</a>	
71	Ruiz-Alias, S. A., García-Pinillos, F., Soto-Hermoso, V. M., & Ruiz-Malagón, E. J. (2021). Heart rate monitoring of the endurance runner during high intensity interval training: influence of device used on training functions. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 17543371211037035.	2021	<a href="https://doi.org/10.1177/17543371211037035">https://doi.org/10.1177/17543371211037035</a>	
72	Ruiz-Malagón, E. J., García-Pinillos, F., Molina-Molina, A., Soto-Hermoso, V. M., & Ruiz-Alias, S. A. (2023). RunScribe Sacral Gait Lab™ Validation for Measuring Pelvic Kinematics during Human Locomotion at Different Speeds. <i>Sensors</i> , 23(5), 2604.	2023	<a href="https://doi.org/10.3390/s23052604">https://doi.org/10.3390/s23052604</a>	
73	Ruiz-Malagón, E. J., Castro-Infantes, S., Ritacco-Real, M., & Soto-Hermoso, V. M. (2023). Concurrent validity of the Polar Precision Prime® photoplethysmographic system to measure heart rate during a tennis training session. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 17543371231165102.	2023	<a href="https://doi.org/10.1177/17543371231165102">https://doi.org/10.1177/17543371231165102</a>	
74	Malagón, E. J. R., García, G. D., López, E., Ortega, F. Z., & Hermoso, V. M. S. (2020). Benefits of an intervention programme with racket sports in primary school students. <i>Racket sports in elementary school students. International Journal of Racket Sports Science</i> , 2(2), 9-17.	2020	<a href="https://doi.org/10.30827/Digibug.65347">https://doi.org/10.30827/Digibug.65347</a>	
75	Malagón, E. J. R., García, G. D., Real, M. R., & Hermoso, V. M. S. (2022). Kinematics differences between one-handed and two-handed tennis backhand using gyroscopes. An exploratory study. <i>International Journal of Racket Sports Science</i> , 4(1), 1.	2022	<a href="https://doi.org/10.30827/Digibug.76982">https://doi.org/10.30827/Digibug.76982</a>	
76	Latorre-Román, P.A.; García-Pinillos, F.; Soto-Hermoso, V.M.; Muñoz-Jiménez, M. Effects of 12 weeks of barefoot running on foot strike patterns, inversion-eversion and foot rotation in long-distance runners. <i>Journal of Sport and Health Science</i> . 8 - 6, pp. 579 - 584.	2019	<a href="https://doi.org/10.1016/j.jshs.2016.01.004">https://doi.org/10.1016/j.jshs.2016.01.004</a>	
77	Felipe García Pinillos; Alejandro Molina Molina; Juan A Párraga Montilla; Pedro A Latorre Román. Kinematic alterations after two high-intensity intermittent training protocols in endurance runners. <i>Journal of Sport and Health Science</i> . 8 - 5, pp. 442 - 449.	2019	<a href="https://doi.org/10.1016/j.jshs.2016.11.003">https://doi.org/10.1016/j.jshs.2016.11.003</a>	
78	Felipe García Pinillos; Víctor M Soto Hermoso; Pedro A Latorre Román. How does high-intensity intermittent training affect recreational endurance runners? Acute and chronic adaptations: A systematic review. <i>Journal of Sport and Health Science</i> . 6 - 1, pp. 54 - 67. Elsevier, 2017. ISSN 2095-2546	2017	<a href="https://doi.org/10.1016/j.jshs.2016.08.010">https://doi.org/10.1016/j.jshs.2016.08.010</a>	
79	Pedro A Latorre Román; Melchor Martínez Redondo; David Mora López; Felipe García Pinillos. Reference values for running sprint field tests in preschool children: A population-based study. <i>GAIT &amp; POSTURE</i> . 54, pp. 76 - 79. Elsevier, 2017.	2017	<a href="https://doi.org/10.1016/j.gaitpost.2016.12.013">https://doi.org/10.1016/j.gaitpost.2016.12.013</a>	
80	García-Pinillos, F.; Párraga-Montilla, J.; Soto-Hermoso, V.M.; Latorre-Román, P.A. Changes in balance ability, power output, and stretch-shortening cycle utilization after two high-intensity intermittent training protocols in endurance runners. <i>Journal of Sport and Health Science</i> . 5 - 4, pp. 430 - 436. Elsevier, 2016. ISSN 2095-2546	2016	<a href="https://doi.org/10.1016/j.jshs.2015.09.003">https://doi.org/10.1016/j.jshs.2015.09.003</a>	
81	Latorre-Román, P.A.; Soto-Hermoso, V.M.; García-Pinillos, F.; Gil-Cosano, J.J.; Robles, A.; Muñoz-Jiménez, M.; Molina-Molina, A. Does fatigue affect the kinematics of endurance runners?. <i>Revista Internacional de Medicina y Ciencias de la Actividad Física y el Deporte</i> . In press, RED IRIS, 2023.	2023	<a href="https://doi.org/10.15366/rimcafd2023.89.001">https://doi.org/10.15366/rimcafd2023.89.001</a>	
82	Aguilar, M.D.; Ruiz-Alias, S.A.; Marcos-Blanco, A.; García-Pinillos, F.; Pérez-Castilla, A. Does the menstrual cycle impact the maximal neuromuscular capacities of women? An analysis before and after a graded treadmill test to exhaustion. <i>Journal of Strength and Conditioning Research</i> . in press, LIPPINCOTT WILLIAMS & WILKINS, 2023.	2023	Aun no existe doi	
83	Ruiz-Alias, S.A.; Soto-Hermoso, V.M.; García-Pinillos, F. Effect of footwear on the neuromuscular fatigue caused by a long-distance track session. <i>International Journal of Sports Medicine</i> . in press, GEORG THIEME VERLAG KG, 2023.	2023	<a href="http://dx.doi.org/10.13039/501100004837">http://dx.doi.org/10.13039/501100004837</a>	
84	Ruiz-Alias, S.A.; Soto-Hermoso, V.M.; García-Pinillos, F. Influence of the World Athletics Stack Height Regulation on Track Running Performance Stack Height Regulation on Track Running Performance. <i>Journal of Strength and Conditioning Research</i> . in press, LIPPINCOTT WILLIAMS & WILKINS, 2023.	2023	Aun no existe doi	
85	Ruiz-Malagón, E.; García-Pinillos, F.; Molina-Molina, A.; Soto-Hermoso, V.M.; Ruiz-Alias, S.A. RunScribe Sacral Gait Lab™ validation for measuring pelvic kinematics during human locomotion at different speeds. <i>Sensors</i> . 23 - 5, pp. 2604. MDPI, 2023.	2023	<a href="https://doi.org/10.3390/s23052604">https://doi.org/10.3390/s23052604</a>	
86	Thapa, R.; Clemente, F.M.; Moran, J.; García-Pinillos, F.; Scanlan, A.T.; Ramírez-Campillo, R. Warm-up optimization in amateur male soccer players: A comparison of small-sided games and traditional warm-up routines on physical fitness qualities. <i>Biology of Sport</i> . 40 - 1, pp. 321 - 329. TERMEDIA PUBLISHING HOUSE LTD, 2023.	2023	<a href="https://doi.org/10.5114/biolsport.2023.114286">https://doi.org/10.5114/biolsport.2023.114286</a>	
87	Ruiz-Alias, S.; Olaya-Cuartero, J.; Nancupil-Andrade, A.; García-Pinillos, F.; Felipe, J. 9/3 minutes running critical power test: mechanical thresholds and maximum oxygen uptake. <i>International Journal of Sports Physiology and Performance</i> . 17 - 7, pp. 111 - 118. Human Kinetics, 2022.	2022	<a href="https://doi.org/10.1123/jispp.2022-0069">https://doi.org/10.1123/jispp.2022-0069</a>	
88	Ruiz-Alias, S.; Molina-Molina, A.; Soto-Hermoso, V.M.; García-Pinillos, F. A Systematic Review of the Effect of Running Shoes on Running Economy, Performance and Biomechanics: Analysis by Brand and Model. <i>Sports Biomechanics</i> . 1, pp. 1 - 22. ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD, 2022.	2022	<a href="https://doi.org/10.1080/14763141.2022.2089589">https://doi.org/10.1080/14763141.2022.2089589</a>	
89	Latorre-Román, P.A.; García-Pinillos, F.; Salas, J.; Muñoz-Jiménez, M.; Serrano-Huete, V.; Martínez-Redondo, M.; Aragón-Vela, J.; Párraga-Montilla, J.A. A new approach for evaluation of cardiovascular fitness and cardiac responses to maximal exercise test in master runners: a cross-sectional study. <i>Journal of Clinical Medicine</i> . 11 - 6, pp. 1648. MDPI, 2022.	2022	<a href="https://doi.org/10.3390/jcm11061648">https://doi.org/10.3390/jcm11061648</a>	

90	García-Pinillos, F; Latorre-Román, P; Chicano, J; Ruiz, E; Párraga, JA; Roche, LE. Absolute reliability and validity of the OptoGait™ system to measure spatiotemporal gait parameters during running. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology. 236 - 2, pp. 90 - 96. SAGE, 2022.	2022	<a href="https://doi.org/10.1177/1754337120977409">https://doi.org/10.1177/1754337120977409</a>	
91	Ramírez-Campillo, R; García-Pinillos, F; Nikolaidis, P; Clemente, F; Gentil, P; García-Hermoso, A. Body composition adaptations to lower-body plyometric training: a systematic review and meta-analysis. Biology of Sport. 39 - 2, pp. 273 - 287. Termedia, 2022.	2022	<a href="https://doi.org/10.5114/biolsport.2022.104916">https://doi.org/10.5114/biolsport.2022.104916</a>	
92	Miranda-Fuentes, C; Chiroso-Rios, LJ; Guisado-Requena, I; García-Pinillos, F; Del Cuerpo, I; López-Fuenzalida, A; Ibacache, P; Jerez-Mayorga, D. Can strength exercise affect the muscle oxygen saturation response?. Acta of Bioengineering and Biomechanics. 24 - 2, pp. 1 - 11. WROCLAW UNIV TECHNOLOGY, FAC COMPUTER SCIENCE & MANAGEMENT, 2022.	2022	<a href="https://doi.org/10.37190/ABB-02021-2022-03">DOI: 10.37190/ABB-02021-2022-03</a>	
93	Ruiz-alias, S; García-Pinillos, F; Jaén-Carrillo, D; Pérez-Castilla, A. Effect of Intra-Session Exercise Sequence of an 8-Week Concurrent Training Program On the Components of Physical Fitness in Recreationally Trained Young Adults. Journal of Sports Sciences. 40 - 15, pp. 1722 - 1731. TAYLOR & FRANCIS LTD, 2022.	2022	<a href="https://doi.org/10.1080/02640414.2022.2103615">https://doi.org/10.1080/02640414.2022.2103615</a>	
94	Pérez-Castilla, A; García-Pinillos, F; Ramírez-Campillo, R; Ruiz-alias, SA. Effect of intra-session exercise sequence on the load-velocity relationship variables after a concurrent sprint interval and resistance training program. International Journal of Sports Science & Coaching. 1, pp. 1 - 11. SAGE PUBLICATIONS LTD, 2022.	2022	<a href="https://doi.org/10.1177/17479541221105458">https://doi.org/10.1177/17479541221105458</a>	
95	García-Pinillos, F; Lago-Fuentes, C; Bujalance-Moreno, A; Pérez-Castilla, A. Effect of the Menstrual Cycle When Estimating Repetition Maximum From the Load-Velocity Relationship During the Bench Press Exercise. Journal of Strength and Conditioning Research. 36 - 3, pp. e55 - e58. LIPPINCOTT WILLIAMS & WILKINS, 2022.	2022	<a href="https://doi.org/10.1519/JSC.0000000000003712">https://doi.org/10.1519/JSC.0000000000003712</a>	
96	Gallardo-Meza, C; Simon, K; Bustamante, N; Ramírez-Campillo, R; García-Pinillos, F; Keogh, JW; Izquierdo, M. Effects of 4-week active exer game training in physical fitness in older women. Journal of Strength and Conditioning Research. 36 - 2, pp. 427 - 432. LIPPINCOTT WILLIAMS & WILKINS, 2022.	2022	<a href="https://doi.org/10.1519/JSC.0000000000003560">https://doi.org/10.1519/JSC.0000000000003560</a>	
97	Ruiz-alias, SA; Marcos-Blanco, A; Clavero, A; García-Pinillos, F. Examining weekly heart rate variability changes: A comparison between monitoring methods. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology. 25, pp. 1 - 11. SAGE Publications, 2022.	2022	<a href="https://doi.org/10.1007/s12283-022-00374-5">https://doi.org/10.1007/s12283-022-00374-5</a>	
98	- Jaén-Carrillo, Diego; García-Pinillos, Felipe; Latella, Christopher; Moore, Stephanie; Cartón-Llorente, Antonio; Roche-Seruendo, Luis E. Influence of footwear, foot-strike pattern and step frequency on spatiotemporal parameters and lower-body stiffness in running. Journal of Sports Sciences. 40 - 3, pp.	2022	<a href="https://doi.org/10.1080/02640414.2021.1992884">https://doi.org/10.1080/02640414.2021.1992884</a>	
99	Jaén-Carrillo, D; Roche-Seruendo, LE; Molina-Molina, A; Cardiel-Sánchez, S; Cartón-Llorente, A; García-Pinillos, F. Influence of the shod condition on running power output: An analysis in recreationally active endurance runners. SENSORS. 22 - 13, pp. 4828. MDPI, 2022.	2022	<a href="https://doi.org/10.3390/s22134828">https://doi.org/10.3390/s22134828</a>	
100	Rubio-Peiróten, A; García-Pinillos, F; Jaén-Carrillo, D; Cartón-Llorente, A; Abat, F; Roche-Seruendo, LE. Relationship between Connective Tissue Morphology and Lower-Limb Stiffness in Endurance Runners. A Prospective Study. International Journal of Environmental Research and Public Health. 18 - 16, pp. 8453. MDPI, 2022.	2022	<a href="https://doi.org/10.3390/ijerph18168453">https://doi.org/10.3390/ijerph18168453</a>	
101	Marcos-Blanco A; García-Pinillos F; Molina-Molina A; Soto-Hermoso VM; Jaén-Carrillo D; Ruiz-alias SA. Reliability of the RunScribe™ system to determine kinematic variables of the pelvis during locomotion at different speeds. Acta of Bioengineering and Biomechanics. 24 - 3, pp. 83 - 90. WROCLAW UNIV TECHNOLOGY, 2022.	2022	<a href="https://web.p.ebscohost.com/abstract?site=ehost&amp;scope=site&amp;irml=1509409X&amp;AN=162404936&amp;h=BocV9BoxVCd6AqIREFvW2eaOC5R416ZC4Ru7WfVx9RyS85FRovfxZZPHmsU%2bwGlxYurwgluA%2bEAPscicQ%3d%3d&amp;url=ErrCrlNoResults&amp;resultNs=Ehost&amp;crilhashurl=log.in.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26irml%3d1509409X%26AN%3d162404936">https://web.p.ebscohost.com/abstract?site=ehost&amp;scope=site&amp;irml=1509409X&amp;AN=162404936&amp;h=BocV9BoxVCd6AqIREFvW2eaOC5R416ZC4Ru7WfVx9RyS85FRovfxZZPHmsU%2bwGlxYurwgluA%2bEAPscicQ%3d%3d&amp;url=ErrCrlNoResults&amp;resultNs=Ehost&amp;crilhashurl=log.in.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26irml%3d1509409X%26AN%3d162404936</a>	
102	Pérez-Castilla, A; García-Pinillos, F; Miras-Moreno, S; Ramírez-Campillo, R; García-Ramos, A; Ruiz-alias, SA. Selective effect of different high-intensity running protocols on resistance training performance. Journal of Strength and Conditioning Research. 10, pp. 15 - 19. LIPPINCOTT WILLIAMS, 2022.	2022	<a href="https://doi.org/10.1519/JSC.0000000000004392">https://doi.org/10.1519/JSC.0000000000004392</a>	
103	Bujalance-Moreno, Pascual; Latorre-Román, Pedro A; Martínez-Amat, Antonio; García-Pinillos, Felipe. Small-sided games in amateur players: rule modification with mini-goals to induce lower external load responses. Biology of Sport. 39 - 2, pp. 367 - 377. Inst Sport, 2022.	2022	<a href="https://doi.org/10.5114/biolsport.2022.105336">https://doi.org/10.5114/biolsport.2022.105336</a>	
104	Jaén-Carrillo, Diego; Ruiz-alias, Santiago A; Chicano-Gutiérrez, José M; Ruiz-Malagón, Emilio J; Roche-Seruendo, Luis E; García-Pinillos, Felipe. Test-retest reliability of the MotionMetrix software for the analysis of walking and running gait parameters. Sensors. 22 - 9, pp. 3201. MDPI, 2022.	2022	<a href="https://doi.org/10.3390/s22093201">https://doi.org/10.3390/s22093201</a>	
105	García-Pinillos, F; Roche-Seruendo, LE; Marcén-Cinca, N; Marco-Contreras, LA; Latorre-Román, PA. Absolute Reliability and Concurrent Validity of the Stryd System for the Assessment of Running Stride Kinematics at Different Velocities. Journal of Strength and Conditioning Research. 35 - 1, pp. 78 - 84. LIPPINCOTT WILLIAMS & WILKINS, 2021. ISSN 1064-8011	2021	<a href="https://doi.org/10.1519/JSC.0000000000002595">DOI: 10.1519/JSC.0000000000002595</a>	
106	Cartón, A; Roche, LE; Jaén, D; Marcén, N; García-Pinillos, F. Absolute reliability and agreement between Stryd and RunScribe systems for the assessment of running power. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology. 235 - 3, SAGE Publications, 2021.	2021	<a href="https://doi.org/10.1177/1754337120984644">https://doi.org/10.1177/1754337120984644</a>	
107	Jaén-Carrillo, D; Roche, LE; Cartón, A; García-Pinillos, F. Agreement between muscle oxygen saturation from two commercially available systems in endurance running: Moxly Monitor versus Humon Hex. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology. SAGE Publications, 2021.	2021	<a href="https://doi.org/10.1177/17543371211015764">https://doi.org/10.1177/17543371211015764</a>	
108	Ruiz-Malagón, E; Ruiz-alias, SA; García-Pinillos, F; Delgado, G; Soto-Hermoso, VM. Comparison between photoplethysmographic heart rate monitor from Polar Vantage M and Polar V800 with H10 chest strap while running on a treadmill: Validation of the Polar Precision Prime™ photoplethysmographic system. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology. 235 - 3, SAGE Publications, 2021.	2021	<a href="https://doi.org/10.1177/1754337120976659">https://doi.org/10.1177/1754337120976659</a>	
109	Danijicevic, D; García-Ramos, A; Lamas, JL; García-Pinillos, F; Marcos, A; Rojas, FJ; Weakley, J; Pérez-Castilla, A. Comparison of the two most commonly used gold-standard velocity monitoring devices (GymAware and T-Force) to assess lifting velocity during the free-weight barbell back squat exercise. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology. García-Ramos, A, SAGE Publications, 2021.	2021	<a href="https://doi.org/10.1177/17543371211029614">https://doi.org/10.1177/17543371211029614</a>	
110	García-Ramos, A; Pérez-Castilla, A; Villar-Macias, FJ; Latorre-Román, PA; Párraga Montilla, JA; García-Pinillos, F. Differences in the one-repetition maximum and load-velocity profile between the flat and arched bench press in competitive powerlifters. Sports Biomechanics. 20 - 3, pp. 261 - 273. ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD, 2021. ISSN 1476-3141	2018	<a href="https://doi.org/10.1080/14763141.2018.1544662">https://doi.org/10.1080/14763141.2018.1544662</a>	
111	García-Pinillos, F; Jaén, D; Latorre, PA; Escalona, C; Soto, VM; Lago, C; Pueyo, S; Dominguez, I; Roche-Seruendo, LE. Does Arch Stiffness Influence Running Spatiotemporal Parameters? An Analysis of the Relationship between Influencing Factors on Running Performance. International Journal of Environmental Research and Public Health. 18 - 5, pp. 2437. MDPI, 2021.	2021	<a href="https://doi.org/10.3390/ijerph18052437">https://doi.org/10.3390/ijerph18052437</a>	
112	Ramírez-Campillo, R; García-Pinillos, F; Chaabene, H; Moran, J; Behm, D; Urs, G. Effects of Plyometric Jump Training on Electromyographic Activity and Its Relationship to Strength and Jump Performance in Healthy Trained and Untrained Populations: A Systematic Review of Randomized Controlled Trials. Journal of Strength & Conditioning Research. 35 - 7, pp. 2053 - 2065. Wolters Kluwer, 2021.	2021	<a href="https://doi.org/10.1519/JSC.0000000000004056">DOI: 10.1519/JSC.0000000000004056</a>	
113	Consuegra, PJ; García-Pinillos, F; Mora, D; Cardona, A; Párraga, JA; Latorre-Román, PA. Effects of a 10-week running-retraining programme on the foot strike pattern of adolescents: A longitudinal intervention study. Gait and Posture. 83, pp. 147 - 151. Elsevier, 2021.	2021	<a href="https://doi.org/10.1016/j.gaitpost.2020.09.024">https://doi.org/10.1016/j.gaitpost.2020.09.024</a>	
114	Ramírez-Campillo, R; Andrade, DC; García-Pinillos, F; Negra, Y; Boulosa, D; Moran, J. Effects of jump training on physical fitness and athletic performance in endurance runners: a meta-analysis. Journal of Sports Sciences. 39 - 18, pp. 2030 - 2050. TAYLOR & FRANCIS LTD, 2021.	2021	<a href="https://doi.org/10.1080/02640414.2021.1916261">https://doi.org/10.1080/02640414.2021.1916261</a>	
115	García-Pinillos, F; Bujalance, P; Lago-Fuentes, C; Ruiz-alias, S; Domínguez, I; Macías, M; Ramírez-Campillo, R. Effects of the Menstrual Cycle on Jumping, Sprinting and Force-Velocity Profiling in Resistance-Trained Women: A Preliminary Study. International Journal of Environmental Research and Public Health. 18 - 9, pp. 4830. MDPI, 2021.	2021	<a href="https://doi.org/10.3390/ijerph18094830">https://doi.org/10.3390/ijerph18094830</a>	
116	Cartón-Llorente, A; García-Pinillos, F; Royo, J; Rubio, A; Jaén-Carrillo, D; Roche-Seruendo, LE. Estimating Functional Threshold Power in Endurance Running from Shorter Time Trials Using a 6-Axis Inertial Measurement Sensor. Sensors. 21 - 2, pp. 582. MDPI, 2021.	2021	<a href="https://doi.org/10.3390/s21020582">https://doi.org/10.3390/s21020582</a>	
117	Lago-Fuentes, C; Padrón-Cobo, A; Fernández, M; Macías-Calvo, M; Muñoz-Pérez, I; García-Pinillos, F; Rey, E. Follicular phase of menstrual cycle is related to higher tendency to suffer from severe injuries among elite female futsal players. Physical Therapy in Sport. 52, pp. 90 - 96. CHURCHILL LIVINGSTONE, 2021.	2021	<a href="https://doi.org/10.1016/j.ptsp.2021.08.008">https://doi.org/10.1016/j.ptsp.2021.08.008</a>	
118	Ruiz-alias, SA; García-Pinillos, F; Soto-Hermoso, VM; Ruiz-Malagón, EJ. Heart rate monitoring of the endurance runner during high intensity interval training: Influence of device used on training functions. Proceedings of the Institution of Mechanical Engineers Part P-Journal of Sports Engineering and Technology. 1, pp. 1 - 8. SAGE PUBLICATIONS LTD, 2021.	2021	<a href="https://doi.org/10.1177/17543371211037035">https://doi.org/10.1177/17543371211037035</a>	
119	Keating, C; Cabrera-Linares, Jose C; Párraga-Montilla, JA; Latorre-Román, PA; Moreno del Castillo, R; García-Pinillos, F. Influence of Resistance Training on Gait & Balance Parameters in Older Adults: A Systematic Review. International Journal of Environmental research and Public Health. 18 - 4, pp. 1759. MDPI, 2021.	2021	<a href="https://doi.org/10.3390/ijerph18041759">https://doi.org/10.3390/ijerph18041759</a>	
120	Pérez-Castilla, A; Weakley, J; García-Pinillos, F; Rojas, FJ; García-Ramos, A. Influence of countermovement depth on the countermovement jump-derived reactive strength index modified. European Journal of Sport Science. 21 - 12, pp. 1606 - 1605. Taylor & Francis, 2021.	2021	<a href="https://doi.org/10.1080/17461391.2020.1845815">https://doi.org/10.1080/17461391.2020.1845815</a>	
121	Rubio-Peiróten, A; García-Pinillos, F; Jaén, Carrillo, D; Cartón, A; Roche-Seruendo, LE. Is there a relationship between the morphology of connective tissue and reactivity during a drop jump? Influence of sex and athletic performance level. International Journal of Environmental Research and Public Health. 18 - 4, pp. 1969. MDPI, 2021.	2021	<a href="https://doi.org/10.3390/ijerph18041969">https://doi.org/10.3390/ijerph18041969</a>	
122	Jaén-Carrillo, D; Cartón, A; Lozano, D; Rubio, A; Roche-Seruendo, LE; García-Pinillos, F. Relationship between Reactive Strength and Leg Stiffness at Submaximal Velocity: Effects of Age on Distance Runners. International Journal of Environmental Research and Public Health. 18 - 13, pp. 6966. MDPI, 2021.	2021	<a href="https://doi.org/10.3390/ijerph18136866">https://doi.org/10.3390/ijerph18136866</a>	
123	Pérez-Castilla, A; García-Ramos, A; Gijón, LM; Marcos, A; García-Pinillos, F. Reliability and concurrent validity of the PUSH Band™ 2.0 to measure barbell velocity during the free-weight and Smith machine squat exercises. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology. 236 - 4, pp. 351 - 359. SAGE Journals, 2021.	2021	<a href="https://doi.org/10.1177/17543371211024018">https://doi.org/10.1177/17543371211024018</a>	
124	Jaén-Carrillo, D; Roche-Seruendo, LE; Felton, L; Cartón-Llorente, A; García-Pinillos, F. Stiffness in Running: A Narrative Integrative Review. Strength & Conditioning Journal. 43 - 2, pp. 104 - 115. LIPPINCOTT WILLIAMS & WILKINS, 2021.	2021	<a href="https://doi.org/10.1519/SSC.0000000000000593">DOI: 10.1519/SSC.0000000000000593</a>	
125	Serrano-Huete, V; Latorre-Román, PA; García-Pinillos, F; Romero, N; Morcillo-Losa, JA; Párraga-Montilla, JA. The body balance variability of judo athletes during a contest. Archives of budo. 17, pp. 205 - 213. INT SCIENTIFIC INFORMATION, INC, 2021.	2021	<a href="https://archbudo.com/view/abstract/id/14484">https://archbudo.com/view/abstract/id/14484</a>	
126	García-Pinillos, F; Bujalance P; Jerez-Mayorga, D; Velarde-Sotres, A; Anaya, V; Pueyo, S; Lago-Fuentes, C. Training habits of eumenorrheic active women during the different phases of their menstrual cycle: A descriptive study. International Journal of Environmental Research and Public Health. 18 - 7, pp. 3662. MDPI, 2021.	2021	<a href="https://doi.org/10.3390/ijerph18073662">https://doi.org/10.3390/ijerph18073662</a>	
127	García-Pinillos, F; Ramírez-Campillo, R; Boulosa, D; Jiménez-Reyes, P; Latorre-Román, PA. Vertical jumping as a monitoring tool in endurance runners: A brief review. Journal of Human Kinetics. 80, pp. 297 - 308. Sciendo, 2021.	2021	<a href="https://doi.org/10.2478/hukin-2021-0101">doi: 10.2478/hukin-2021-0101</a>	

128	Bujalance-Moreno, P; Latorre-Román, PA; Ramírez-Campillo, R; Martínez-Amat, A; García-Pinillos, F. ACUTE RESPONSES TO 4 VS. 4 SMALL-SIDED GAMES IN FOOTBALL PLAYERS. <i>Kinesiology</i> . 52 - 1, pp. 46 - 53. 2020.	2020	<a href="https://doi.org/10.26582/k.52.1.7">DOI: 10.26582/k.52.1.7</a>	
129	Latorre-Román, PA; Lloris-Ogallar, E; Salas-Sanchez, J; García-Pinillos, F. ASSOCIATION BETWEEN EXECUTIVE FUNCTION, INTELLECTUAL MATURITY AND PHYSICAL FITNESS IN PRESCHOOLCHILDREN. <i>Revista Internacional de Medicina y Ciencias de la Actividad Física y el Deporte</i> . 20 - 79, pp. 1 - 10. Red IRIS, 2020. ISSN 1577-0354	2020	<a href="http://doi.org/10.15366/rimcafd2020.79.006">http://doi.org/10.15366/rimcafd2020.79.006</a>	
130	García-Pinillos, F; Jaén-Carrillo, D; Soto, VM; Latorre, PA; Delgado, PA; Martínez, C; Cartón, A; Roche-Seruendo, LE. Agreement Between Spatiotemporal Gait Parameters Measured by a Markerless Motion Capture System and TwoReference Systems-a Treadmill-Based Photoelectric Cell and High-Speed Video Analyses: Comparative Study. <i>JMIR mHealth uHealth</i> . 8 - 10, pp. e19498. JMIR Publications, 2020.	2020	<a href="https://doi.org/10.2196/19498">doi: 10.2196/19498</a>	
131	Latorre-Román, PA; Consuegra, P; Martínez, M; Cardona, AJ; Salas, J; Lucena, M; Manjón, D; Pérez, I; Aragón, J; García-Pinillos, F; Robles, A; Párraga, JA. Complex gait in preschool children in a dual-task paradigm is related to sex and cognitive functioning: a cross-sectional study providing an innovative test and reference values. <i>Mind, Brain and Education</i> . 14 - 4, pp. 351 - 360. Wiley, 2020.	2020	<a href="https://doi.org/10.1111/mbe.12256">https://doi.org/10.1111/mbe.12256</a>	
132	García-Pinillos, F; Cartón-Llorente, A; Jaén-Carrillo, D; Delgado-Floody, P; Carrasco-Alarcón, V; Martínez, C; Roche-Seruendo, LE. Does fatigue alter step characteristics and stiffness during running?. <i>Gait and Posture</i> . In press, Elsevier Ireland LTD, 2020. ISSN 0966-6362	2020	<a href="https://doi.org/10.1016/j.gaitpost.2019.12.018">https://doi.org/10.1016/j.gaitpost.2019.12.018</a>	
133	Vera-Assaoka, T; Ramírez-Campillo, R; Álvarez, C; García-Pinillos, F; Moran, J; Gentil, P; Behm, D. Effects of Maturation on Physical Fitness Adaptations to Plyometric Drop Jump Training in Male Youth Soccer Players. <i>Journal of Strength and Conditioning Research</i> . 34 - 10, pp. 2760 - 2768. LIPPINCOTT WILLIAMS & WILKINS, 2020. ISSN 1064-8011	2020	<a href="https://doi.org/10.1519/JSC.0000000000003151">DOI: 10.1519/JSC.0000000000003151</a>	
134	Ramírez-Campillo, R; Álvarez, C; García-Hermoso, A; Keogh, JWL; García-Pinillos, F; Pereira, Lucas A; Loturco, I. Effects of strength training on jumping performance of handball players: a systematic review with meta-analysis of randomized controlled trials. <i>International Journal of Sports Science &amp; Coaching</i> . 15 - 4, pp. 584 - 594. MULTI-SCIENCE PUBL CO LTD, 2020.	2020	<a href="https://doi.org/10.1177/1747954120928932">https://doi.org/10.1177/1747954120928932</a>	
135	Lago-Fuentes, C; Jiménez-Loaisa, A; Padrón-Cabo, A; Mecías-Calvo, M; García-Pinillos, F; Rey, E. Epidemiology of injuries in elite female futsal players: a prospective cohort study. <i>International Journal of Sports Medicine</i> . 41 - 12, pp. 885 - 890. GEORG THIEME VERLAG KG, 2020.	2020	<a href="https://doi.org/10.1055/a-1179-6280">DOI: 10.1055/a-1179-6280</a>	
136	García-Pinillos, Felipe; Jerez-Mayorga, Daniel; Latorre-Román, Pedro A; Ramírez-Campillo, Rodrigo; Sanz-Lopez, Fernando; Roche-Seruendo, Luis E. How do amateur endurance runners alter spatiotemporal parameters and step variability as running velocity increases? A sex comparison. <i>Journal of Human Kinetics</i> . In press, De Gruyter, 2020.	2020	<a href="https://doi.org/10.2478/hukin-2019-0098">DOI: 10.2478/hukin-2019-0098</a>	
137	García-Pinillos, F; Chicano-Gutiérrez, J; Ruiz-Malagón, EJ; Roche-Seruendo, LE. Influence of RunScribe™ placement on the accuracy of spatiotemporal gait characteristics during running. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> . 234 - 1, pp. 11 - 18. SAGE PUBLICATIONS LTD, 2020.	2020	<a href="https://doi.org/10.1177/1754337119876513">https://doi.org/10.1177/1754337119876513</a>	
138	García-Pinillos, F; Lago-Fuentes, C; Latorre-Román, P; Pantoja-Vallejo, A; Ramírez-Campillo, R. Jump-Rope Training: Improved 3-km Time-Trial Performance in Endurance Runners via Enhanced Lower-Limb Reactivity and Foot-Arch Stiffness. <i>International Journal of Sports Physiology and Performance</i> . 15 - 7, pp. 927 - 933. Human Kinetics, 2020.	2020	<a href="https://doi.org/10.1123/ijsp.2019-0529">https://doi.org/10.1123/ijsp.2019-0529</a>	
139	Jaén-Carrillo, D; Roche-Seruendo, LE; Cartón, A; Ramírez-Campillo, R; García-Pinillos, F. Mechanical Power in Endurance Running: A Scoping Review on Sensors for Power Output Estimation during Running. <i>Sensors</i> . 20 - 22, pp. 64 - 82. MDPI, 2020.	2020	<a href="https://doi.org/10.3390/s20226482">https://doi.org/10.3390/s20226482</a>	
140	García-Pinillos, F; Lago, C; Jaén, D; Bujalance, P; Latorre, PA; Roche, LE; Ramírez, R. Strength Training Habits in Amateur Endurance Runners in Spain: Influence of Athletic Level. <i>International Journal of Environmental Research and Public Health</i> . 17 - 21, pp. 8794. MDPI, 2020.	2020	<a href="https://doi.org/10.3390/ijerph17218184">https://doi.org/10.3390/ijerph17218184</a>	
141	Ramírez-Campillo, R; Pereira, LA; Andrade, DC; Mendez, G; De la Fuente, CI; Castro, M; García-Pinillos, F; Freitas, TT; Loturco, I. Tapering strategies applied to plyometric jump training: a systematic review with meta-analysis of randomized-controlled trials. <i>The Journal of Sports Medicine and Physical Fitness</i> . 61 - 1, pp. 53 - 62. Edizioni Minerva Medica, 2020.	2020	<a href="https://doi.org/10.23736/s0022-4707.20.11128-9">https://doi.org/10.23736/s0022-4707.20.11128-9</a>	
142	Jaén-Carrillo, D; García-Pinillos, F; Cartón-Llorente, A; Almenar-Arasanz, AJ; Bustillo-Pelayo, JA; Roche-Seruendo, LE. Test-retest reliability of the OptoGait system for the analysis of spatiotemporal running gait parameters and lower body stiffness in health adults. <i>Proceedings of the Institution of Mechanical Engineers Part P-Journal of Sports Engineering and Technology</i> . 00 - 0, pp. 1 - 8. SAGE PUBLICATIONS LTD, 2020. ISSN 1754-3371	2020	<a href="https://doi.org/10.1177/1754337119898353">https://doi.org/10.1177/1754337119898353</a>	
143	Latorre-Román, PA; Fernández-Povedano, JF; García-Pinillos, F; Salas-Sánchez, J; Párraga-Montilla, JA. The Ability of Runners to Identify Spatial and Temporal Variables of Speed During Endurance Running. <i>Motor Control</i> . 24 - 4, pp. 499 - 511. 2020.	2020	<a href="https://doi.org/10.1123/mc.2019-0113">https://doi.org/10.1123/mc.2019-0113</a>	
144	Bujalance-Moreno, P; Latorre-Román, PA; Ramírez-Campillo, R; Martínez-Amat, A; García-Pinillos, F. The inclusion of wildcard players during small-sided games causes alterations on players' workload. <i>Isokinetics and Exercise Science</i> . In 29 - 1, pp. 101 - 110. IOS Press, 2020.	2020	<a href="https://doi.org/10.3233/IES-202109">DOI: 10.3233/IES-202109</a>	
145	Molina, A; Ruiz-Malagón, E; Carrillo, F; Roche LE; Damas, M; Baños, O; García-Pinillos, F. Validation of mDurance, A Wearable Surface Electromyography System for Muscle Activity Assessment. <i>Frontiers in Physiology</i> . 27 - 11, pp. 1556. Frontiers Research Foundation, 2020.	2020	<a href="https://doi.org/10.3389/fphys.2020.606287">https://doi.org/10.3389/fphys.2020.606287</a>	
146	Jaén-Carrillo, D; García-Pinillos, F; Cartón-Llorente, A; Moore, S; Roche-Seruendo, LE. Influence of Footwear Condition, Foot-strike Pattern and Step Frequency on Running Spatiotemporal Parameters and Lower-body Stiffness. <i>Frontiers in Sports and Active Living</i> . 2 - 27, pp. 1 - 10. FRONTIERS MEDIA SA, 2020.	2020	<a href="https://doi.org/10.1080/02640414.2021.1992884">DOI: 10.1080/02640414.2021.1992884</a>	
147	Bujalance-Moreno, P; Latorre-Román, PA; García-Pinillos, F. A systematic review on small-sided games in football players: Acute and chronic adaptations. <i>Journal of Sports Sciences</i> . 37 - 8, pp. 921 - 949. TAYLOR & FRANCIS LTD, 2019. ISSN 1466-447X	2019	<a href="https://doi.org/10.1080/02640414.2018.1535821">https://doi.org/10.1080/02640414.2018.1535821</a>	
148	García-Pinillos, F; Latorre-Román, PA; Ramírez-Campillo, R; Roche-Seruendo, LE. Agreement between spatiotemporal parameters from a photoelectric system with different filter settings and high-speed video analysis during running on a treadmill at comfortable velocity. <i>Journal of Biomechanics</i> . 93, pp. 213 - 219. Elsevier, 2019.	2019	<a href="https://doi.org/10.1016/j.jbiomech.2019.06.017">https://doi.org/10.1016/j.jbiomech.2019.06.017</a>	
149	García-Pinillos, F; Latorre-Román, PA; Soto-Hermoso, VM; Párraga-Montilla, JA; Pantoja-Vallejo, A; Ramírez-Campillo, R; Roche-Seruendo, LE. Agreement between the spatiotemporal gait parameters from two different wearable devices and high-speed video analysis. <i>Plos One</i> . 14 - 9, pp. e872. Public Library Science, 2019.	2019	<a href="https://doi.org/10.1371/journal.pone.0222872">https://doi.org/10.1371/journal.pone.0222872</a>	
150	Latorre-Román, PA; Redondo-Balboa, F; Párraga-Montilla, JA; Soto-Hermoso, VM; Consuegra-González, PJ; García-Pinillos, F. Analysis of foot strike pattern, rearfoot dynamic and foot rotation over childhood. A cross-sectional study. <i>Journal of Sports Sciences</i> . 37 - 5, pp. 477 - 483. Taylor & Francis LTD, 2019. ISSN 0264-0414	2019	<a href="https://doi.org/10.1080/02640414.2018.1507237">https://doi.org/10.1080/02640414.2018.1507237</a>	
151	Roche-Seruendo, LE; Latorre-Román, PA; Soto-Hermoso, VM; García-Pinillos, F. Do sex and body structure influence spatiotemporal step characteristics in endurance runners?. <i>SCIENCE &amp; SPORTS</i> . 34 - 6, pp. 412.e1 - 412.e9. Elsevier, 2019.	2019	<a href="https://doi.org/10.1016/j.scispo.2019.03.009">https://doi.org/10.1016/j.scispo.2019.03.009</a>	
152	García-Pinillos, F; Laredo-Aguilera, JA; Muñoz-Jiménez, M; Latorre-Román, PA. Effects of 12-week concurrent high-intensity interval strength and endurance training programme on physical performance in healthy older people. <i>Journal of Strength and Conditioning Research</i> . 33 - 5, pp. 1445 - 1452. Lippincott Williams & Wilkins, 2019. ISSN 1064-8011	2019	<a href="https://doi.org/10.1519/JSC.0000000000001895">DOI: 10.1519/JSC.0000000000001895</a>	
153	Ramírez-Campillo, R; Alvarez, C; García-Pinillos, F; Gentil, P; Moran, J; Pereira, LA; Loturco, I. Effects of Plyometric Training on Physical Performance of Young Male Soccer Players: Potential Effects of Different Drop Jump Heights. <i>Pediatric Exercise Science</i> . 31 - 3, pp. 306 - 313. HUMAN KINETICS PUBL INC, 2019. ISSN 0899-8493	2019	<a href="https://doi.org/10.1123/pes.2018-0207">DOI: 10.1123/pes.2018-0207</a>	
154	Delgado-Floody, P; Latorre-Román, PA; Jerez-Mayorga, D; Caamaño-Navarrete, F; García-Pinillos, F. Feasibility of incorporating high-intensity interval training into physical education programs to improve body composition and cardiorespiratory capacity of overweight and obese children: A systematic review. <i>Journal of Exercise Science &amp; Fitness</i> . 17 - 2, pp. 35 - 40. ELSEVIER SINGAPORE PTE LTD, 2019. ISSN 1728-869X	2019	<a href="https://doi.org/10.1016/j.jesf.2018.11.003">https://doi.org/10.1016/j.jesf.2018.11.003</a>	
155	Laredo-Aguilera, JA; Carmona-Torres, JM; Cobo-Cuenca, A; García-Pinillos, F; Latorre-Román P. Handgrip Strength is Associated with Psychological Functioning, Mood and Sleep in Women over 65 Years. <i>International Journal of Environmental Research and Public Health</i> . 16 - 5, pp. 873 - 883. (Suiza): MDPI AG, 2019. ISSN 1660-4601	2019	<a href="https://doi.org/10.3390/ijerph16050873">https://doi.org/10.3390/ijerph16050873</a>	
156	Delgado-Floody, P; Reyes, D; Martínez, C; García-Pinillos, F. Health-related quality of life, psychosocial variables, and academic performance in school-age girls who practice dancing. A comparative study. <i>Nutrición Hospitalaria</i> . 36 - 6, pp. 1368 - 1374. Aula Médica Ediciones, 2019.	2019	<a href="https://doi.org/10.20960/nh.02639">https://doi.org/10.20960/nh.02639</a>	
157	García-Pinillos, F; García-Ramos, A; Ramírez-Campillo, R; Latorre, PA; Roche-Seruendo, LE. How Do Spatiotemporal Parameters and Lower-Body Stiffness Change with Increased Running Velocity? A Comparison Between Novice and Elite Level Runners. <i>Journal of Human Kinetics</i> . 70 - 1, pp. 25 - 38. De Gruyter, 2019.	2019	<a href="https://doi.org/10.2478/hukin-2019-0036">doi: 10.2478/hukin-2019-0036</a>	
158	García-Pinillos, F; Ramírez-Campillo, R; Roche-Seruendo, LE; Soto-Hermoso, VM; Latorre-Román, PA. How do recreational endurance runners warm-up and cool-down? A descriptive study on the use of continuous runs. <i>International Journal of Performance Analysis in Sport</i> . 19 - 1, pp. 102 - 109. ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD, 2019. ISSN 2474-8668	2019	<a href="https://doi.org/10.1080/24748668.2019.1566846">https://doi.org/10.1080/24748668.2019.1566846</a>	
159	García-Pinillos, F; Soto-Hermoso, VM; Latorre-Román, PA; Párraga-Montilla, JA; Roche-Seruendo, LE. How does the power during running changes when measured in different time intervals?. <i>International Journal of Sports Medicine</i> . 40 - 09, pp. 609 - 613. Georg Thieme Verlag KG, 2019.	2019	<a href="https://doi.org/10.1055/a-0946-2159">DOI: 10.1055/a-0946-2159</a>	
160	García-Pinillos, F; Latorre-Román, PA; Ramírez-Campillo, R; Párraga-Montilla, JA; Roche-Seruendo, LE. How does the slope gradient affect spatiotemporal parameters during running? Influence of athletic level and vertical and leg stiffness. <i>GAIT &amp; POSTURE</i> . 68, pp. 72 - 78. Elsevier Ireland LTD, 2019. ISSN 0966-6362	2019	<a href="https://doi.org/10.1016/j.gaitpost.2018.11.008">https://doi.org/10.1016/j.gaitpost.2018.11.008</a>	
161	García-Pinillos, F; Roche-Seruendo, LE; García-Ramos, A; Ramírez-Campillo, R; Latorre-Román, PA. How long is required to undertake step variability analysis during running? A pilot study. <i>Isokinetics and Exercise Science</i> . 27 - 1, pp. 63 - 67. IOS Press, 2019. ISSN 0959-3020	2019	<a href="https://doi.org/10.3233/IES-181197">DOI: 10.3233/IES-181197</a>	
162	García-Pinillos, F; Latorre-Román, PA; Roche-Seruendo, LE; García-Ramos, A. Prediction of power output at different running velocities through the two-point method with the Stryd™ power meter. <i>Gait and Posture</i> . 68, pp. 248 - 253. Elsevier Ireland LTD, 2019. ISSN 0966-6362	2019	<a href="https://doi.org/10.1016/j.gaitpost.2018.11.037">https://doi.org/10.1016/j.gaitpost.2018.11.037</a>	
163	Latorre-Román, PA; Carrasco-Lopez, D; Consuegra-González, P; Párraga-Montilla, JA; García-Pinillos, F; Salas-Sánchez, J. STRENGTH DIFFERENCES BETWEEN TRAINED AND UNTRAINED PRE-PUBERTAL CHILDREN: STRETCH-SHORTENING CYCLE OF MUSCLE CONTRACTIONS. <i>South African Journal for Research in Sport, physical Education and Recreation</i> . 41 - 2, pp. 61 - 72. STELLENBOSCH UNIV, 2019.	2019	<a href="https://hdl.handle.net/10520/EJC-17571b737e">https://hdl.handle.net/10520/EJC-17571b737e</a>	
164	García-Pinillos, F; Latorre-Román, PA; Valdívieso-Ruano, F; Balsalobre-Fernández, C; Párraga-Montilla, JA. Validity and reliability of the WIMU system to measure barbell velocity during the half-squat exercise. <i>Proceedings of the Institution of Mechanical Engineers Part P-Journal of Sports Engineering and Technology</i> . 233 - 3, pp. 408 - 415. SAGE PUBLICATIONS LTD, 2019. ISSN 1754-3371	2019	<a href="https://doi.org/10.1177/1754337119831890">https://doi.org/10.1177/1754337119831890</a>	
165	Delgado-Floody P; Caamaño F; Martínez C; Jerez-Mayorga D; Carter B; García-Pinillos F; Latorre PA. Childhood obesity and its association with the feeling of unhappiness and low levels of self-esteem in children of public schools. <i>Nutrición Hospitalaria</i> . 35 - 3, pp. 533 - 537. AULA MEDICA EDICIONES, 2018.	2018	<a href="https://doi.org/10.20960/nh.1424">https://doi.org/10.20960/nh.1424</a>	
166	Delgado-Floody, P; Espinoza-Silva, M; García-Pinillos, F; Latorre-Román, PA. Effects of 28 weeks of high-intensity interval training during physical education classes on cardiometabolic risk factors in Chilean schoolchildren: a pilot trial. <i>European Journal of Pediatrics</i> . 177, pp. 1019 - 1027. SPRINGER, 2018. ISSN 0340-6199	2018	<a href="https://doi.org/10.1007/s00431-018-3149-3">https://doi.org/10.1007/s00431-018-3149-3</a>	
167	Ramírez-Campillo, R; García-Pinillos, F; García-Ramos, A; Yanci, J; Gentil, P; Chaabene, H; Granacher, U. Effects of Different Plyometric Training Frequencies on Components of Physical Fitness in Amateur Female Soccer Players. <i>Frontiers in Physiology</i> . 9, pp. 934 - 945. FRONTIERS RESEARCH FOUNDATION, 2018. ISSN 1664-042X	2018	<a href="https://doi.org/10.3389/fphys.2018.00934">DOI: 10.3389/fphys.2018.00934</a>	
168	Laredo-Aguilera, JA; Carmona-Torres, JM; García-Pinillos, F; Latorre-Román, PA. Effects of a 10-week functional training programme on pain, mood state, depression, and sleep in healthy older adults. <i>Psychogeriatrics</i> . 18 - 4, pp. 292 - 298. WILEY-BLACKWELL, 2018. ISSN 1346-3500	2018	<a href="https://doi.org/10.1111/psyg.12323">https://doi.org/10.1111/psyg.12323</a>	
169	Latorre-Román, PA; Villar-Macías, FJ; García-Pinillos, F. Effects of a contrast training programme on jumping, sprinting and agility performance of prepubertal basketball players. <i>Journal of Sports Sciences</i> . 36 - 7, pp. 802 - 808. Routledge. Taylor & Francis Group, 2018. ISSN 0264-0414	2018	<a href="https://doi.org/10.1080/02640414.2017.1340662">https://doi.org/10.1080/02640414.2017.1340662</a>	

170	Latorre-Román, PA; Mora-López, D; García-Pinillos, F. Effects of a physical activity programme in the school setting on physical fitness in preschool children. <i>Child: Care, Health and Development</i> . 44 - 3, pp. 427 - 432. 2018. ISSN 1365-2214	2018	<a href="https://doi.org/10.1111/cch.12550">https://doi.org/10.1111/cch.12550</a>
171	Roche-Seruendo, LE; García-Pinillos, F; Auria-Martin, I; Battaler-Cervero, AV; Latorre-Román, PA; Soto-Hermoso VM. Effects of different percentages of body weight support on spatiotemporal step characteristics during running. <i>Journal of Sports Sciences</i> . 36 - 13, pp. 1441 - 1446. Routledge. Taylor & Francis Group, 2018. ISSN 0264-0414	2018	<a href="https://doi.org/10.1080/02640414.2017.1394584">https://doi.org/10.1080/02640414.2017.1394584</a>
172	Latorre-Román, PA; Párraga-Montilla, JA; Guardia-Monteaugudo, I; García-Pinillos, F. Foot strike pattern in preschool children during running: sex and shod-unshod differences. <i>European Journal of Sport Science</i> . 18 - 3, pp. 407 - 414. TAYLOR & FRANCIS LTD, 2018.	2018	<a href="https://doi.org/10.1080/17461391.2017.1422545">https://doi.org/10.1080/17461391.2017.1422545</a>
173	Ramírez-Campillo, R; Alvarez, C; Gentil, P; Moran, J; García-Pinillos, F; Alonso-Martínez, AM; Izquierdo, M. Inter-individual Variability in Responses to 7 Weeks of Plyometric Jump Training in Male Youth Soccer Players. <i>Frontiers in Physiology</i> . 20 - 9, pp. 1156. Frontiers Research Foundation, 2018.	2018	<a href="https://doi.org/10.3389/fphys.2018.01156">https://doi.org/10.3389/fphys.2018.01156</a>
174	García-Pinillos, F; Roche-Seruendo, LE; Delgado-Floody, P; Jerez-Mayorga, D; Latorre-Román, PA. Is there any relationship between functional movement and weight status? A study in Spanish school-age children. <i>Nutrición Hospitalaria</i> . 35 - 4, pp. 805 - 811. Aula Médica Ediciones, 2018. ISSN 0212-1611	2018	<a href="http://repositorio.unab.cl/xmlui/handle/ria/11074">http://repositorio.unab.cl/xmlui/handle/ria/11074</a>
175	Latorre-Román, PA; López-Munuera, R; Izquierdo-Ruz T; García-Pinillos, F. La Satisfacción Corporal en Adultos Españoles, Influencia del Sexo, Edad y Estado Ponderal. <i>Revista Iberoamericana de Diagnóstico y Evaluación Psicológica</i> . 2 - 47, pp. 83 - 94. 2018.	2018	<a href="https://www.aidep.org/sites/default/files/2018-04/RIDEP47-Art6.pdf">https://www.aidep.org/sites/default/files/2018-04/RIDEP47-Art6.pdf</a>
176	Roche-Seruendo, LE; García-Pinillos, F; Haicaguerre, J; Battaler-Cervero, AV; Soto-Hermoso, VM; Latorre-Román, PA. Lack of influence of muscular performance parameters on spatio-temporal adaptations with increased running velocity. <i>Journal of Strength and Conditioning Research</i> . 32 - 2, pp. 409 - 415. Lippincott Williams & Wilkins, 2018.	2018	DOI: 10.1519/JSC.0000000000001845
177	García-Pinillos, F; Latorre-Román, PA; Ramírez-Capillo, R; Párraga-Montilla, JA; Roche-Seruendo, LE. Minimum time required for assessing step variability during running at submaximal velocities. <i>Journal of Biomechanics</i> . 80, pp. 186 - 195. Elsevier Sci. LTD, 2018. ISSN 0021-9290	2018	<a href="https://doi.org/10.1016/j.jbiomech.2018.09.005">https://doi.org/10.1016/j.jbiomech.2018.09.005</a>
178	Ramírez-Campillo, R; Álvarez, C; García-Pinillos, F; Sánchez-Sánchez, J; Yanci, J; Castillo, D; Loturco, I; Chaabene, H; Moran, J; Izquierdo, M. Optimal Reactive Strength Index: Is it an Accurate Variable to Optimize Plyometric Training Effects on Measures of Physical Fitness in Young Soccer Players?. <i>Journal of Strength and Conditioning Research</i> . 32 - 4, pp. 885 - 892.	2018	DOI: 10.1519/JSC.0000000000002467
179	Latorre-Román, PA; Laredo-Aguilera, JA; García-Pinillos, F; Soto-Hermoso, VM; Carmona-Torres, JM. Physical activity, weight and functional limitations in elderly Spanish people: the National Health Survey (2009-2014). <i>European Journal of Public Health</i> . 28 - 4, pp. 778 - 783. OXFORD UNIV PRESS, 2018.	2018	DOI: 10.1093/eurpub/ckx219
180	Latorre-Román, PA; Robles-Fuentes, A; García-Pinillos, F; Salas-Sánchez, J. Reaction Times of Preschool Children on the Ruler Drop Test: A Cross-Sectional Study With Reference Values. <i>Perceptual and Motor Skills</i> . 125 - 5, pp. 866 - 878. SAGE PUBLICATIONS INC, 2018. ISSN 0031-5125	2018	<a href="https://doi.org/10.1177/0031512518789563">https://doi.org/10.1177/0031512518789563</a>
181	García-Pinillos, F; Delgado-Floody, P; Martínez-Salazar, C; Latorre-Román, PA. Responsiveness of the Countermovement Jump and Handgrip Strength to an Incremental Running Test in Endurance Athletes: Influence of Sex. <i>Journal of Human Kinetics</i> . 23 - 61, pp. 199 - 208. ACADEMY PHYSICAL EDUCATION-KATOWICE, 2018.	2018	doi: 10.1515/hukin-2017-0121
182	Felipe García Pinillos; Jose C Cámara Pérez; Víctor M Soto Hermoso; Pedro Á Latorre Román. A HIIT-based running plan improves athletic performance by improving muscle power. <i>Journal of Strength and Conditioning Research</i> . 31 - 1, pp. 146 - 153. Lippincott, Williams & Wilkins, 2017. ISSN 1533-4287	2017	DOI: 10.1519/JSC.0000000000001473
183	P Á Latorre Román; F García Pinillos; P Bujalance Moreno; V M Soto Hermoso. Acute effects of high-intensity intermittent training on kinematics and foot strike patterns in endurance runners. <i>Journal of Sports Sciences</i> . 35 - 13, pp. 1247 - 1254. Routledge. Taylor & Francis LTD, 2017. ISSN 0264-0414	2017	<a href="https://doi.org/10.1080/02640414.2016.1218038">https://doi.org/10.1080/02640414.2016.1218038</a>
184	Delgado-Floody, P; Caamaño-Navarrete, F; Jerez-Mayorga, D; Martínez-Salazar, C; García-Pinillos, F; Latorre-Román, PA. Adaptaciones al ejercicio físico en el perfil lipídico y la salud cardiovascular de obesos mórbidos. <i>Gaceta Médica de México</i> . 153 - 7, pp. 781 - 786. ACAD NACIONAL MEDICINA MEXICO, 2017.	2017	DOI: 10.24875/GMM.17002894
185	Latorre-Román, PA; García-Pinillos, F; Pantoja-Vallejo, A; Berrios-Aguayo, B. Creativity and physical fitness in primary school-aged children. <i>Pediatrics International</i> . 59 - 11, pp. 1194 - 1199. WILEY-BLACKWELL, 2017. ISSN 1328-8067	2017	<a href="https://doi.org/10.1111/ped.13391">https://doi.org/10.1111/ped.13391</a>
186	Bujalance-Moreno, P; García-Pinillos, F; Latorre-Román, PA. Effects of a small-sided game-based training programme on repeated sprint and change of direction abilities in recreationally-trained football players. <i>Journal of Sports Medicine and Physical Fitness</i> . 58 - 7, pp. 1021 - 1028. Edizioni Minerva Medica, 2017.	2017	<a href="https://doi.org/10.23736/s0022-4707.17.07044-x">https://doi.org/10.23736/s0022-4707.17.07044-x</a>
187	Latorre-Román, PA; Redondo-Balboa, F; García-Pinillos, F. Foot strike pattern in children during shod-unshod running. <i>Gait and Posture</i> . 58, pp. 220 - 222. Elsevier, 2017.	2017	<a href="https://doi.org/10.1016/j.gaitpost.2017.07.121">https://doi.org/10.1016/j.gaitpost.2017.07.121</a>
188	Latorre-Román, PA; Mora-López, D; Berrios-Aguayo, B; Robles-Fuentes, A; García-Pinillos, F; Martínez-Redondo, M. Handgrip strength is associated with anthropometric variables and sex in preschool children: A cross sectional study providing reference values. <i>Physical Therapy in Sport</i> . 26, pp. 1 - 6. Elsevier, 2017. ISSN 1466-853X	2017	<a href="https://doi.org/10.1016/j.ptsp.2017.04.002">https://doi.org/10.1016/j.ptsp.2017.04.002</a>
189	Delgado-Floody, P; Martínez-Salazar, C; Caamaño-Navarrete, F; Jerez-Mayorga, D; Osorio-Poblete, A; García-Pinillos, F; Latorre-Román, PA. Insatisfacción con la imagen corporal y su relación con el estado nutricional, riesgo cardiometabólico y capacidad cardiorrespiratoria en niños pertenecientes a centros educativos públicos. <i>Nutrición Hospitalaria</i> . 34 - 5, pp. 1044 - 1049. AULA MEDICA EDICIONES, 2017. ISSN 0212-1611	2017	<a href="https://dx.doi.org/10.20960/nh.875">https://dx.doi.org/10.20960/nh.875</a>
190	Salas-Sánchez, J; Perez-Jimenez, I; Martínez-Redondo, M; Latorre-Román, PA; García-Pinillos, F. PHYSICAL ACTIVITY DURING RECESS IN ELEMENTARY SCHOOL: GENDER DIFFERENCES AND INFLUENCE OF WEIGHT STATUS. <i>South African Journal for Research in Sport, physical Education and Recreation</i> . 39 - 3, pp. 57- 66. STELLENBOSCH UNIV, 2017.	2017	<a href="https://hdl.handle.net/10520/EJC-c37ba344d">https://hdl.handle.net/10520/EJC-c37ba344d</a>
191	P Á Latorre Román; R Moreno Del Castillo; M Lucena Zurita; J Salas Sánchez; F García Pinillos; D Mora López. Physical fitness in preschool children: association with sex, age and weight status. <i>Child: Care, Health and Development</i> . 43 - 2, pp. 267 - 273. WILEY, 2017. ISSN 0305-1862	2017	<a href="https://doi.org/10.1111/cch.12404">https://doi.org/10.1111/cch.12404</a>
192	Latorre-Román, PA; García-Pinillos, F; Mora-López D. Reference Values of Standing Long Jump in Preschool Children: A Population-Based Study. <i>Pediatric Exercise Science</i> . 29 - 1, pp. 116 - 120. Human Kinetic, 2017.	2017	<a href="https://doi.org/10.1123/pes.2016-0076">https://doi.org/10.1123/pes.2016-0076</a>
193	Latorre-Román, PA; Mora-López, D; Robles-Fuentes, A; García-Pinillos, F. Reference Values of Static Balance in Spanish Preschool Children. <i>Perceptual and Motor Skills</i> . 124 - 4, pp. 740 - 753. SAGE Publications, 2017. ISSN 1558-688X	2017	<a href="https://doi.org/10.1177/0031512517708528">https://doi.org/10.1177/0031512517708528</a>
194	García-Pinillos, F; González-Fernández FT; Soto-Hermoso VM; Latorre-Román PA. A high-intensity intermittent-based running programme allows triathletes to reduce weekly running distances without impairing muscular performance and body composition. <i>Isokinetics and Exercise Science</i> . 24 - 4, pp. 313 - 321. IOS Press, 2016.	2016	DOI: 10.3233/IES-160633
195	García-Pinillos, Felipe; Parraga-Montilla, Juan A.; Soto-Hermoso, Víctor M.; Salas-Sánchez, Jesus; Latorre-Roman, Pedro A.. Acute metabolic, physiological and neuromuscular responses to two high-intensity intermittent training protocols in endurance runners. <i>Isokinetics and Exercise Science</i> . 24 - 2, pp. 99 - 106. IOS PRESS, 2016. ISSN 1878-5913	2016	DOI: 10.3233/IES-150606
196	Latorre-Román, Pedro A.; Manuel Arevalo-Arevalo, Juan; García-Pinillos, Felipe. Association between leg strength and muscle cross-sectional area of the quadriceps femoris with the physical activity level in octogenarians. <i>Biomédica</i> . 36 - 2, pp. 258 - 264. INST NACIONAL MUSCULO, 2016. ISSN 0120-4157	2016	<a href="https://doi.org/10.7705/biomedica.v36i2.2654">https://doi.org/10.7705/biomedica.v36i2.2654</a>
197	Latorre Román, Pedro Ángel; Jiménez Obra, Alberto; Párraga Montilla, Juan; García Pinillos, Felipe. DEPENDENCY ON PHYSICAL EXERCISE AND BODY DISSATISFACTION IN VARIOUS ENDURANCE SPORTS AND THEIR RELATION WITH THE MOTIVATION TO DO SPORTS. <i>REVISTA DE PSICOLOGIA DEL DEPORTE</i> . 25 - 1, pp. 113 - 120. UNIV ILLES BALEARS, 2016. ISSN 1132-239X	2016	ISSN: 1132-239X ISSN: 1988-5636
198	Latorre-Román, Pedro A.; Fernandez-Sanchez, Marta; Moriana-Coronas, Francisco J.; García-Pinillos, Felipe. DESIGN AND VALIDATION OF A CARDIORESPIRATORY CAPACITY TEST FOR PRESCHOOL CHILDREN. <i>South African Journal for Research in Sport, physical Education and Recreation</i> . 38 - 2, pp. 129 - 137. STELLENBOSCH UNIV, 2016. ISSN 0379-9069	2016	<a href="https://hdl.handle.net/10520/EJC192943">https://hdl.handle.net/10520/EJC192943</a>
199	García-Pinillos, Felipe; Soto-Hermoso, Víctor M.; Latorre-Román, Pedro A.. DO RUNNING KINEMATIC CHARACTERISTICS CHANGE OVER A TYPICAL HIIT FOR ENDURANCE RUNNERS?. <i>Journal of Strength and Conditioning Research</i> . 30 - 10, pp. 2907 - 2917. LIPPINCOTT WILLIAMS & WILKINS, 2016. ISSN 1064-8011	2016	<a href="https://doi.org/10.1519/JSC.0000000000001380">https://doi.org/10.1519/JSC.0000000000001380</a>
200	Latorre Roman, Pedro A; Mora Lopez, David; Garcia Pinillos, Felipe. Feeding practices, physical activity, and fitness in Spanish preschoolers: influence of sociodemographic outcome measures. <i>Archivos Argentinos de Pediatría</i> . 114 - 5, pp. 441 - 7. Editorial Scielo, 2016. ISSN 1668-3501	2016	<a href="http://dx.doi.org/10.5546/aap.2016.eng.441">http://dx.doi.org/10.5546/aap.2016.eng.441</a>
201	García-Pinillos, Felipe; Cozar-Barba, Manuela; Muñoz-Jimenez, Marcos; Soto-Hermoso, Víctor; Latorre-Roman, Pedro. Gait speed in older people: an easy test for detecting cognitive impairment, functional independence, and health state. <i>PSYCHOGERIATRICS</i> . 16 - 3, pp. 165 - 171. WILEY-BLACKWELL, 2016. ISSN 1479-8301	2016	<a href="https://doi.org/10.1111/psyg.12133">https://doi.org/10.1111/psyg.12133</a>
202	García-Pinillos, Felipe; Molina-Molina, Alejandro; Latorre-Roman, Pedro A.. Impact of an incremental running test on jumping kinematics in endurance runners: can jumping kinematic explain the post-activation potentiation phenomenon?. <i>Sports Biomechanics</i> . 15 - 2, pp. 103 - 115. ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD, 2016. ISSN 1752-6116	2016	<a href="https://doi.org/10.1080/14763141.2016.1158860">https://doi.org/10.1080/14763141.2016.1158860</a>
203	Felipe García Pinillos; Víctor Serrano Huete; Jesús Salas Sánchez; Raquel Ortega García; Francisco J Gómez Rodríguez; Pedro A Latorre Román. Influence of sex, athletic performance and age differences on the acute cardiovascular and thermoregulatory response to incremental test in endurance runners. <i>SCIENCE &amp; SPORTS</i> . 31 - 5, pp. 123 - 129. Elsevier, 2016.	2016	<a href="https://doi.org/10.1016/j.scispo.2016.04.008">https://doi.org/10.1016/j.scispo.2016.04.008</a>
204	Munoz-Jimenez, M.; Latorre-Roman, P. A.; Soto-Hermoso, V. M.; Garcia-Pinillos, F.. Influence of shod/unshod condition and running speed on foot-strike patterns, inversion/eversion, and vertical foot rotation in endurance runners. <i>Journal of Sports Sciences</i> . 33 - 19, pp. 2035 - 2042. TAYLOR & FRANCIS LTD, 2016. ISSN 0264-0414	2016	<a href="https://doi.org/10.1080/02640414.2015.1026377">https://doi.org/10.1080/02640414.2015.1026377</a>
205	Latorre-Roman, Pedro A.; Mora-Lopez, David; Garcia-Pinillos, Felipe. Intellectual maturity and physical fitness in preschool children. <i>Pediatrics International</i> . 58 - 6, pp. 450 - 455. WILEY-BLACKWELL, 2016. ISSN 1328-8067	2016	<a href="https://doi.org/10.1111/ped.12898">https://doi.org/10.1111/ped.12898</a>
206	García-Pinillos, Felipe; Camara-Perez, Jose C.; Gonzalez-Fernandez, Francisco T.; Parraga-Montilla, Juan A.; Muñoz-Jimenez, Marcos; Latorre-Roman, Pedro A.. Physiological and Neuromuscular Response to a Simulated Sprint-Distance Triathlon: Effect of Age Differences and Ability Level. <i>Journal of Strength and Conditioning Research</i> . 30 - 4, pp. 1077 - 1084. LIPPINCOTT WILLIAMS & WILKINS, 2016. ISSN 1533-4287	2016	DOI: 10.1519/JSC.0000000000001172
207	Bossuyt, F. M.; García-Pinillos, F.; Azidin, R. M. F. Raja; Vanrenterghem, J.; Robinson, M. A.. The Utility of a High-intensity Exercise Protocol to Prospectively Assess ACL Injury Risk. <i>International Journal of Sports Medicine</i> . 37 - 2, pp. 125 - 133. GEORG THIEME VERLAG KG, 2016. ISSN 0172-4622	2016	DOI: 10.1055/s-0035-1555930
208	Latorre-Román, PA; Martínez-López, EJ; Ruiz-Ariza, A; Izquierdo-Rus, T; Salas-Sánchez, J; García-Pinillos, F. Validity and reliability of physical activity enjoyment scale questionnaire (PACES) in adolescents with overweight and obesity. <i>Nutrición Hospitalaria</i> . 33 - 3, pp. 591 - 601. AULA MEDICA EDICIONES, 2016. ISSN 0212-1611	2016	<a href="https://dx.doi.org/10.20960/nh.266">https://dx.doi.org/10.20960/nh.266</a>
209	García-Pinillos, Felipe; Soto-Hermoso, Víctor M.; Latorre-Roman, Pedro A.. ACUTE EFFECTS OF EXTENDED INTERVAL TRAINING ON COUNTERMOVEMENT JUMP AND HANDGRIP STRENGTH PERFORMANCE IN ENDURANCE ATHLETES: POSTACTIVATION POTENTIATION. <i>Journal of Strength and Conditioning Research</i> . 29 - 1, pp. 11 - 21. LIPPINCOTT WILLIAMS & WILKINS, 2015. ISSN 1064-8011	2015	DOI: 10.1519/JSC.0000000000000591
210	García-Pinillos, Felipe; Manuel Soto-Hermoso, Víctor; Angel Latorre-Roman, Pedro. Acute Physiological and Thermoregulatory Responses to Extended Interval Training in Endurance Runners: Influence of Athletic Performance and Age. <i>Journal of Human Kinetics</i> . 49 - 1, pp. 209 - 217. DE GRUYTER OPEN LTD, 2015. ISSN 1640-5544	2015	doi: 10.1515/hukin-2015-0123
211	Pedro Angel Latorre-Roman, Pedro; Munoz Jimenez, Marcos; Soto Hermoso, Victor Manuel; Salas Sanchez, Jesus; Molina Molina, Alejandro; Robles Fuentes, Alejandro; García-Pinillos, Felipe. Acute effect of a long-distance road competition on foot strike patterns, inversion and kinematics parameters in endurance runners. <i>International Journal of Performance Analysis in Sport</i> . 15 - 2, pp. 588 - 597. UNIV WALES INST, CARDIFF, 2015. ISSN 1474-8185	2015	<a href="https://doi.org/10.1080/24748668.2015.11868816">https://doi.org/10.1080/24748668.2015.11868816</a>

212	Pedro Angel Latorre-Roman, Pedro; Segura-Jimenez, Victor; Aparicio, Virginia A.; Aparecida Santos e Campos, Maria; Garcia-Pinillos, Felipe; Herrador-Colmenero, Manuel; Alvarez-Gallardo, Inmaculada C.; Delgado-Fernandez, Manuel. Ageing influence in the evolution of strength and muscle mass in women with fibromyalgia: the al-Andalus project. RHEUMATOLOGY INTERNATIONAL. 35 - 7, pp. 1243 - 1250. SPRINGER HEIDELBERG, 2015. ISSN 1437-160X	2015	<a href="https://doi.org/10.1007/s00296-015-3213-5">https://doi.org/10.1007/s00296-015-3213-5</a>	
213	Angel Latorre-Roman, Pedro; Gallego-Rodríguez, María; Armando Mejía-Meza, Jose; García-Pinillos, Felipe. Alcohol, and tobacco consumption and sports practice in Mexican and Spanish university students and the association between quality of life and health and sensation seeking. Gaceta Médica de México. 151 - 2, pp. 197 - 205. ACAD NACIONAL MEDICINA MEXICO, 2015. ISSN 0016-3813	2015	<a href="https://pubmed.ncbi.nlm.nih.gov/25946531/">PMID: 25946531</a>	
214	Angel Latorre-Roman, Pedro; Manuel Izquierdo-Sanchez, Jose; Salas-Sanchez, Jesus; Garcia-Pinillos, Felipe. Comparative analysis between two models of active aging and its influence on body composition, strength levels and quality of life: long-distance runners versus bodybuilders practitioners. Nutrición Hospitalaria. 31 - 4, pp. 1717 - 1725. AULA MEDICA EDICIONES, 2015. ISSN 0212-1611	2015	<a href="https://doi.org/10.3305/nh.2015.31.4.8479">DOI: 10.3305/nh.2015.31.4.8479</a>	
215	Angel Latorre-Roman, Pedro; Rentero-Blanco, Manuel; Alberto Laredo-Aguilera, Jose; Garcia-Pinillos, Felipe. Effect of a 12-day balneotherapy programme on pain, mood, sleep, and depression in healthy elderly people. PSYCHOGERIATRICS. 15 - 1, pp. 14 - 19. WILEY-BLACKWELL, 2015. ISSN 1346-3500	2015	<a href="https://doi.org/10.1111/psyg.12068">https://doi.org/10.1111/psyg.12068</a>	
216	Latorre-Román, Pedro Ángel; Martínez, Ana Vanesa Navarro; García-Pinillos, Felipe. Effect of a physical activity program on sport enjoyment, physical activity participation, physical self-concept and quality of life in children with asthma. Motriz: Revista de Educação Física. 21 - 4, pp. 386 - 392. 2015. ISSN 1980-6574	2015	<a href="https://doi.org/10.1590/S1980-65742015000400007">10.1590/S1980-65742015000400007</a>	
217	Latorre Roman, Pedro Angel; Aparecida Santos e Campos, Maria; Garcia-Pinillos, Felipe. Effects of functional training on pain, leg strength, and balance in women with fibromyalgia. Modern Rheumatology. 25 - 6, pp. 943 - 947. SPRINGER, 2015. ISSN 1439-7609	2015	<a href="https://doi.org/10.3109/14397595.2015.1040614">https://doi.org/10.3109/14397595.2015.1040614</a>	
218	Ruiz-Ariza, Alberto; Garcia-Pinillos, Felipe; Molina-Molina, Alejandro; Latorre-Roman, Pedro. INFLUENCE OF COMPETITION ON VERTICAL JUMP, KICKING SPEED, SPRINT AND AGILITY OF YOUNG FOOTBALL PLAYERS. South African Journal for Research in Sport, physical Education and Recreation. 37 - 2, pp. 109 - 118. STELLENBOSCH UNIV, 2015. ISSN 0379-9069	2015	<a href="https://hdl.handle.net/10520/EJC177827">https://hdl.handle.net/10520/EJC177827</a>	
219	Garcia-Pinillos, F.; Ruiz-Ariza, A.; Moreno del Castillo, R.; Latorre-Roman, P. A.. Impact of limited hamstring flexibility on vertical jump, kicking speed, sprint, and agility in young football players. Journal of Sports Sciences. 33 - 12, pp. 1293 - 1297. TAYLOR & FRANCIS LTD, 2015. ISSN 0264-0414	2015	<a href="https://doi.org/10.1080/02640414.2015.1022577">https://doi.org/10.1080/02640414.2015.1022577</a>	
220	Latorre Roman, Pedro Angel; Mora Lopez, David; Fernandez Sanchez, Marta; Salas Sanchez, Jesus; Moriana Coronas, Francisco; Garcia-Pinillos, Felipe. Test-retest reliability of a field-based physical fitness assessment for children aged 3-6 years. Nutrición Hospitalaria. 32 - 4, pp. 1683 - 1688. AULA MEDICA EDICIONES, 2015. ISSN 0212-1611	2015	<a href="https://doi.org/10.3305/nh.2015.32.4.9486">DOI: 10.3305/nh.2015.32.4.9486</a>	
221	Martínez-Amat, Antonio; Hita-Contreras, Fidel; Latorre-Roman, Pedro A.; de la Cabeza Gutiérrez-Lopez, María; García-Pinillos, Felipe; Martínez-Lopez, Emilio J.. 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. 28 - 11, pp. 3146 - 3154. LIPPINCOTT WILLIAMS & WILKINS, 2014. ISSN 1064-8011	2014	<a href="https://doi.org/10.1519/JSC.0000000000000503">DOI: 10.1519/JSC.0000000000000503</a>	
222	Latorre-Román, Pedro Ángel; García-Pinillos, Felipe; Martínez-López, Emilio José; Soto-Hermoso, Víctor Manuel. Concurrent fatigue and postactivation potentiation during extended interval training in long-distance runners. Motriz: Revista de Educação Física. 20 - 4, pp. 423 - 430. UNIV ESTADUAL PAULISTA-UNESP, 2014. ISSN 1980-6574	2014	<a href="https://doi.org/10.1590/S1980-65742014000400009">https://doi.org/10.1590/S1980-65742014000400009</a>	
223	Garcia-Pinillos, Felipe; Martinez-Amat, Antonio; Hita-Contreras, Fidel; Martinez-Lopez, Emilio J.; Latorre-Roman, Pedro A.. 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. 28 - 9, pp. 2452 - 2460. LIPPINCOTT WILLIAMS & WILKINS, 2014. ISSN 1064-8011	2014	<a href="https://doi.org/10.1519/JSC.0000000000000452">DOI: 10.1519/JSC.0000000000000452</a>	
224	Angel Latorre-Roman, Pedro; Vanesa Navarro-Martinez, Ana; Manas-Bastidas, Alfonso; Garcia-Pinillos, Felipe. Handgrip Strength Test as a Complementary Tool in Monitoring Asthma in Daily Clinical Practice in Children. Iranian Journal of Allergy, Asthma and Immunology. 13 - 6, pp. 396 - 403. IRANIAN SCIENTIFIC SOCIETY MEDICAL ENTOMOLOGY, 2014. ISSN 1735-1502	2014	<a href="https://pubmed.ncbi.nlm.nih.gov/25148798/">PMID: 25148798</a>	
225	Latorre Roman, P. A.; Garcia-Pinillos, F.; Huertas Herrador, J. A.; Cozar Barba, M.; Munoz Jimenez, M.. Relationship between sex, body composition, gait speed and body satisfaction in elderly people. Nutrición Hospitalaria. 30 - 4, pp. 851 - 857. AULA MEDICA EDICIONES, 2014. ISSN 0212-1611	2014	<a href="https://doi.org/10.3305/nh.2014.30.4.7669">DOI: 10.3305/nh.2014.30.4.7669</a>	
226	Angel Latorre-Roman, Pedro; Garrido-Ruiz, Antonio; Garcia-Pinillos, Felipe. SPANISH VERSION OF ADONIS COMPLEX QUESTIONNAIRE. A QUESTIONNAIRE TO TEST THE MUSCLE DIMORPHISM AND VIGOREXY. Nutrición Hospitalaria. 31 - 3, pp. 1246 - 1253. AULA MEDICA EDICIONES, 2014. ISSN 0212-1611	2014	<a href="https://doi.org/10.3305/nh.2015.31.3.8292">https://doi.org/10.3305/nh.2015.31.3.8292</a>	
227	Latorre Roman, Pedro Angel; Comara Perez, Jose Carlos; Garcia Pinillos, Felipe. Sensation seeking and smoking habits, consumption of alcohol and sport practice in the students of Secondary Education. SALUD MENTAL. 37 - 2, pp. 145 - 152. INST MEX PSIQUIATRIA, 2014. ISSN 0185-3325	2014	<a href="https://doi.org/10.1016/j.sml.2014.03.005">ISSN 0185-3325</a>	
228	Angel Latorre-Roman, Pedro; Vanesa Navarro-Martinez, Ana; Garcia-Pinillos, Felipe. The effectiveness of an indoor intermittent training program for improving lung function, physical capacity, body composition and quality of life in children with asthma. Journal of Asthma. 51 - 5, pp. 544 - 551. TAYLOR & FRANCIS LTD, 2014. ISSN 0277-0903	2014	<a href="https://doi.org/10.3109/02770903.2014.888573">https://doi.org/10.3109/02770903.2014.888573</a>	
229	Latorre Roman, Pedro Angel; Garcia Pinillos, Felipe; Navarro Martinez, Ana Vanesa; Izquierdo Rus, Tomas. Validity and reliability of Physical Activity Enjoyment Scale questionnaire (PACES) in children with asthma. Journal of Asthma. 51 - 6, pp. 633 - 8. INFORMA HEALTHCARE, 2014. ISSN 1532-4303	2014	<a href="https://doi.org/10.3109/02770903.2014.898773">https://doi.org/10.3109/02770903.2014.898773</a>	
230	Serrano-Huete, V; García-Pinillos, F; Morcillo, JA; Jiménez-Reyes, P; Párraga, JA. The variability of strength production capacities during a judo contest . Physical Activity Review. 11 - 1, pp. 1 - 10. PPHU Projack, 2023.	2023	<a href="https://doi.org/10.16926/par.2023.11.01">10.16926/par.2023.11.01</a>	
231	Rubio-Peiróten, A; García-Pinillos, F; Cartón, A; Jaén-Carrillo, D; Abat, F; Roche-Seruendo, LE. Lower-Limb Connective Tissue Morphologic Characteristics in Runners. How Do They Relate with Running Biomechanics and Tendon Pathology? A Systematic Review. Muscles, Ligaments & Tendons Journal. 12 - 3, pp. 1 - 11. EDRA SpA, 2022.	2022	<a href="https://doi.org/10.32098/mltj.03.2022.09">doi: 10.32098/mltj.03.2022.09</a>	
232	Latorre-Román, Pedro A; Párraga-Montilla, Juan A; García-Pinillos, Felipe; Salas, Jesús. Mood response in training and rest condition in veteran endurance runners with a negative addiction to running: a pilot study. Cultura, Ciencia y Deporte. 17 - 16, pp. 477 - 484. Universidad Católica de San Antonio de Murcia, 2021.	2021	<a href="https://doi.org/10.12800/ccd.v16i49.1641">https://doi.org/10.12800/ccd.v16i49.1641</a>	
233	Torres-Banduc, M; Ramírez-Campillo, R; García-Pinillos, F; García-Hermoso, A; Moran, J; Jerez-Mayorga, D. Effects of Traditional Strength Training Versus Jump Training on Muscular Fitness among Physically Inactive and Sedentary Young Adults. The Open Sports Sciences Journal. 13 - 12, pp. 12 - 19. 2020.	2020	<a href="https://doi.org/10.2174/1875399X02013010012">10.2174/1875399X02013010012</a>	
234	Latorre-Román, PA; Sánchez-Salvador, M; Salas-Sánchez, J; García-Pinillos, F. Low level of physical fitness is an early feature in preschool children with autism. Retos: Nuevas Tendencias en Educación Física. 35 - 1, pp. 348 - 350. Federación Española de Docentes de Educación Física, 2019.	2019	<a href="https://doi.org/10.47197/retos.v0i35.58052">DOI: 10.47197/retos.v0i35.58052</a>	
235	Muñoz-Jiménez, M; García-Pinillos, F; Soto-Hermoso, VM; Latorre-Román, PA. Can running kinetics be modified using a barefoot training program?. Apunts. Medicina de L'Esport. in press, Elsevier, 2018.	2018	<a href="https://doi.org/10.1016/j.apunts.2017.11.004">https://doi.org/10.1016/j.apunts.2017.11.004</a>	
236	García-Pinillos, F; Párraga-Montilla, JA; Roche-Seruendo, LE; Delgado-Floody, P; Martínez-Salazar, C; Latorre-Román, PA. Do age and sex influence on functional movement in school-age children?. Retos: Nuevas tendencias en Educación Física, Deportes y Recreación. 35, pp. 1 - 6. 2018.	2018	<a href="https://repositorio.usj.es/handle/123456789/339">https://repositorio.usj.es/handle/123456789/339</a>	
237	Latorre-Román, PA; García-Pinillos, F; López-Robles, J. Early sport dropout: High performance in early years in young athletes is not related with later success. Retos. Nuevas tendencias en Educación Física, Deportes y recreación. 33, pp. 210 - 212. 2018.	2018	<a href="https://doi.org/10.47197/retos.v0i33.58225">DOI: 10.47197/retos.v0i33.58225</a>	
238	Mora-López, D; García-Pinillos, F; Latorre-Román PA. Actividad física, condición física y salud en niños preescolares: estudio de revisión narrativa. EmásF: Revista Digital de Educación Física. 8 - 45, pp. 105 - 114. 2017. ISSN 1989-8304	2017	<a href="https://dialnet.unirioja.es/servlet/articulo?codigo=5877797">https://dialnet.unirioja.es/servlet/articulo?codigo=5877797</a>	
239	Marcos Muñoz Jiménez; Felipe García Pinillos; Víctor M Soto Hermoso; Pedro A Latorre Román. Acute effects of barefoot running and running requirement on lower-limb kinematics in habitually shod endurance runners. Apunts. Medicina de l'Esport. in press, Elsevier, 2017.	2017	<a href="https://doi.org/10.1016/j.apunts.2016.07.006">https://doi.org/10.1016/j.apunts.2016.07.006</a>	
240	Delgado-Floody, P; Caamaño-Navarrete, F; Carter-Truillier, B; Gallardo-Fuentes, F; Ramirez-Campillo, R; Crespos-Barría, M; Latorre-Román, PA; García-Pinillos, F; Martínez-Salazar, C; Jerez-Mayorga, D. Comparison of body composition and physical performance between college and professional basketball players. Archivos de Medicina del Deporte. 34 - 6, pp. 332 - 336. Federacion Espanola De Medicina Del Deporte, 2017.	2017	<a href="https://dialnet.unirioja.es/servlet/articulo?codigo=6262494#">https://dialnet.unirioja.es/servlet/articulo?codigo=6262494#</a>	
241	Latorre-Román, PA; García-Pinillos, F; Santos-Campos, MA. Reduction in Pain After Use of Bioceramic Undershirt for Patients With Fibromyalgia. Alternative Therapies in Health & Medicine. 23 - 5, pp. 18 - 22. InnoVision Communications, 2017. ISSN 1078-6791	2017	<a href="https://pubmed.ncbi.nlm.nih.gov/28987039/">PMID: 28987039</a>	
242	Serrano-Huete, V; Latorre-Román, PA; García-Pinillos, F; Morcillo Losa, JA; Moreno-Del Castillo, R; Juan Párraga Montilla. Acute Effect of A Judo Contest on Muscular Performance Parameters And Physiological Response. International Journal of kinesiology & Sports Science. 4 - 3, pp. 24 - 31. Australian International Academic Centre PTY LTD, 2016.	2016	<a href="https://journals.aiac.org.au/index.php/IJKSS/article/view/2514">https://journals.aiac.org.au/index.php/IJKSS/article/view/2514</a>	
243	Lopez Munera, Rebeca Concepcion; Santos e Campos, Maria Aparecida; Navarro Martinez, Ana Vanesa; Arevalo Arevalo, Juan Manuel; Garcia Pinillos, Felipe; Latorre Roman, Pedro Angel. Sociodemographic determinants and level of physical activity in the population of the province of Jaen over 18 years old. RETOS-NUEVAS TENDENCIAS EN EDUCACION FISICA DEPORTE Y RECREACION. 29, pp. 13 - 16. FEDERACION ESPANOLA ASOC DOCENTES EDUCACION FISICA-FEAEDEF, 2016. ISSN 1579-1726	2016	<a href="https://dialnet.unirioja.es/servlet/articulo?codigo=5400835">https://dialnet.unirioja.es/servlet/articulo?codigo=5400835</a>	
244	Ruiz-Ariza A; Latorre-Román, PA; García-Pinillos, F; Martínez-López, EJ. Efectos cardiovasculares del desplazamiento activo en adolescentes. Diferencias por sexo y tipología corporal. EmásF: Revista Digital de Ed. Física. 34, pp. 80 - 88. 2015. ISSN 1989-8304	2015	<a href="https://dialnet.unirioja.es/servlet/articulo?codigo=5386727">https://dialnet.unirioja.es/servlet/articulo?codigo=5386727</a>	
245	García-Pinillos, F; Ruiz-Ariza A; Latorre-Román PA. Influence of specific position in power and agility of young soccer players. Retos: Nuevas Tendencias en Educación Física. 27, pp. 58 - 61. Federacion Espanola de Docentes de Educacion Fisica, 2015. ISSN 1988-2041	2015	<a href="https://doi.org/10.1579-1726">ISSN: 1579-1726</a>	
246	Ruiz-Ariza, A; García-Pinillos, F; Latorre-Román, PA; Martínez-López, EJ. Niveles de desplazamiento activo en jóvenes de 12-16 años. Un estudio de la provincia de Jaén. EmásF: revista digital de educación física. 34, pp. 71 - 79. 2015. ISSN 1989-8304	2015	<a href="https://doi.org/10.1579-1726">ISSN 1989-8304</a>	
247	García-Pinillos, F; Navarro AV; Latorre-Román PA. Performance analysis using vertical jump, agility, speed and kicking speed in young soccer players: Influence of age. Apunts. Medicina de l'Esport. 49, pp. 67 - 73. Elsevier, 2014.	2014	<a href="https://www.apunts.org/en-performance-analysis-using-vertical-jump-articulo-X188665811455671X">https://www.apunts.org/en-performance-analysis-using-vertical-jump-articulo-X188665811455671X</a>	
248	Salas-Sánchez, J; Latorre-Román, PA; Soto-Hermoso, VM; Santos e Campos, MA; García-Pinillos, F. Sociodemographic characteristics of the Spanish veteran casual runner. Kronos. 12 - 2, pp. 80 - 89. Fundacja Augusta hr. Cieszkowskiego, 2013.	2013	<a href="https://doi.org/10.1579-5225">ISSN 1579-5225</a>	