Virginia A Aparicio

List of Publications by Year
in descending order

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141 papers	2,703 citations	172386 29 h-index	276775 41 g-index
150 all docs	150 docs citations	150 times ranked	3146 citing authors

#	Article	IF	Citations
1	Nutrition and Lifestyle in European Adolescents: The HELENA (Healthy Lifestyle in Europe by Nutrition) Tj ETQq1 1 0.784314 rgBT /Ov	2.9	142
2	Does exercise reduce brain oxidative stress? A systematic review. Scandinavian Journal of Medicine and Science in Sports, 2013, 23, e202-12.	1.3	77
3	Fibromyalgia has a larger impact on physical health than on psychological health, yet both are markedly affected: The al-Ãndalus project. Seminars in Arthritis and Rheumatism, 2015, 44, 563-570.	1.6	71
4	Validation of the modified 2010 American College of Rheumatology diagnostic criteria for fibromyalgia in a Spanish population. Rheumatology, 2014, 53, 1803-1811.	0.9	64
5	Does a 3-month multidisciplinary intervention improve pain, body composition and physical fitness in women with fibromyalgia?. British Journal of Sports Medicine, 2011, 45, 1189-1195.	3.1	58
6	Pain and Functional Capacity in Female Fibromyalgia Patients. Pain Medicine, 2011, 12, 1667-1675.	0.9	57
7	Differences in Sedentary Time and Physical Activity Between Female Patients With Fibromyalgia and Healthy Controls: The alâ€Ãndalus Project. Arthritis and Rheumatology, 2015, 67, 3047-3057.	2.9	57
8	Test-Retest reliability of Biodex Balance SD on physically active old people. Journal of Human Sport and Exercise, 2011, 6, 444-451.	0.2	57
9	Association of Physical Fitness With Pain in Women With Fibromyalgia: The alâ€Ãndalus Project. Arthritis Care and Research, 2015, 67, 1561-1570.	1.5	55
10	Handgrip Strength Test as a Complementary Tool in the Assessment of Fibromyalgia Severity in Women. Archives of Physical Medicine and Rehabilitation, 2011, 92, 83-88.	0.5	52
11	Reliability and Feasibility of Physical Fitness Tests in Female Fibromyalgia Patients. International Journal of Sports Medicine, 2015, 36, 157-162.	0.8	52
12	Spatial-temporal parameters of gait in women with fibromyalgia. Clinical Rheumatology, 2009, 28, 595-598.	1.0	45
13	Effects of high-whey-protein intake and resistance training on renal, bone and metabolic parameters in rats. British Journal of Nutrition, 2011, 105, 836-845.	1.2	45
14	Influence of parental socio-economic status on diet quality of European adolescents: results from the HELENA study. British Journal of Nutrition, 2014, 111, 1303-1312.	1.2	44
15	The discordance between subjectively and objectively measured physical function in women with fibromyalgia: association with catastrophizing and self-efficacy cognitions. The al-Ãndalus project. Disability and Rehabilitation, 2018, 40, 1-9.	0.9	42
16	Adaptation profiles comprising objective and subjective measures in fibromyalgia: the al-Ãndalus project. Rheumatology, 2017, 56, 2015-2024.	0.9	42
17	Association of different levels of depressive symptoms with symptomatology, overall disease severity, and quality of life in women with fibromyalgia. Quality of Life Research, 2015, 24, 2951-2957.	1.5	41
18	Effects of supervised aerobic and strength training in overweight and grade I obese pregnant women on maternal and foetal health markers: the GESTAFIT randomized controlled trial. BMC Pregnancy and Childbirth, 2016, 16, 290.	0.9	39

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19	Land- and water-based exercise intervention in women with fibromyalgia: the al-andalus physical activity randomised controlled trial. BMC Musculoskeletal Disorders, 2012, 13, 18.	0.8	38
20	Fitness Testing in the Fibromyalgia Diagnosis. Medicine and Science in Sports and Exercise, 2015, 47, 451-459.	0.2	38
21	Cardiorespiratory Fitness Cutoff Points for Early Detection of Present and Future Cardiovascular Risk in Children. Mayo Clinic Proceedings, 2017, 92, 1753-1762.	1.4	37
22	Effectiveness of a Tai-Chi Training and Detraining on Functional Capacity, Symptomatology and Psychological Outcomes in Women with Fibromyalgia. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-9.	0.5	35
23	Objectively measured sedentary time and physical activity in women with fibromyalgia: a cross-sectional study. BMJ Open, 2013, 3, e002722.	0.8	35
24	Efficacy of Biodanza for Treating Women with Fibromyalgia. Journal of Alternative and Complementary Medicine, 2010, 16, 1191-1200.	2.1	34
25	Independent and combined association of overallÂphysical fitness and subjective well-being with fibromyalgia severity: the al-Ãndalus project. Quality of Life Research, 2015, 24, 1865-1873.	1.5	34
26	Association of Physical Fitness With Fibromyalgia Severity in Women: The al-Ãndalus Project. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1599-1605.	0.5	34
27	Fitness testing as a discriminative tool for the diagnosis and monitoring of fibromyalgia. Scandinavian Journal of Medicine and Science in Sports, 2013, 23, 415-423.	1.3	31
28	Fibromyalgiaâ€™s Key Symptoms in Normal-Weight, Overweight, and Obese Female Patients. Pain Management Nursing, 2013, 14, 268-276.	0.4	31
29	Physical fitness is associated with anxiety levels in women with fibromyalgia: the al-Ãndalus project. Quality of Life Research, 2016, 25, 1053-1058.	1.5	30
30	Sedentary time, physical activity, and sleep quality in fibromyalgia: The alâ€Ãndalus project. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 266-274.	1.3	30
31	Associations of physical activity, sedentary time, and physical fitness with mental health during pregnancy: The GESTAFIT project. Journal of Sport and Health Science, 2021, 10, 379-386.	3.3	29
32	Aerobic interval exercise improves parameters of nonalcoholic fatty liver disease (NAFLD) and other alterations of metabolic syndrome in obese Zucker rats. Applied Physiology, Nutrition and Metabolism, 2015, 40, 1242-1252.	0.9	28
33	Association of physical fitness with health-related quality of life in early postmenopause. Quality of Life Research, 2016, 25, 2675-2681.	1.5	28
34	High-protein diets and renal status in rats. Nutricion Hospitalaria, 2013, 28, 232-7.	0.2	28
35	Relationship of Weight Status with Mental and Physical Health in Female Fibromyalgia Patients. Obesity Facts, 2011, 4, 443-448.	1.6	27
36	Severity of obesity and cardiometabolic risk factors in adults: Sex differences and role of physical activity. The HERMEX study. International Journal of Cardiology, 2016, 223, 352-359.	0.8	27

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37	Association of sedentary time and physical activity during pregnancy with maternal and neonatal birth outcomes. The GESTAFIT Project. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 407-414.	1.3	27
38	Is a Gluten-Free Diet Enough to Maintain Correct Micronutrients Status in Young Patients with Celiac Disease?. Nutrients, 2020, 12, 844.	1.7	27
39	Physical fitness reference standards in fibromyalgia: The alâ€Ãndalus project. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 1477-1488.	1.3	26
40	Premenstrual and menstrual changes reported after COVID-19 vaccination: The EVA project. Women's Health, 2022, 18, 174550572211122.	0.7	26
41	Association of selfâ€reported physical fitness with pain during pregnancy: The GESTAFIT Project. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 1022-1030.	1.3	25
42	Multidimensional Fatigue Inventory: Spanish adaptation and psychometric properties for fibromyalgia patients. The Al-Andalus study. Clinical and Experimental Rheumatology, 2012, 30, 94-102.	0.4	25
43	Are There Gender Differences in Quality of Life and Symptomatology Between Fibromyalgia Patients?. American Journal of Men's Health, 2012, 6, 314-319.	0.7	24
44	The 6-Minute Walk Test in Female Fibromyalgia Patients: Relationship With Tenderness, Symptomatology, Quality of Life, and Coping Strategies. Pain Management Nursing, 2013, 14, 193-199.	0.4	24
45	Gender Differences in Symptoms, Health-Related Quality of Life, Sleep Quality, Mental Health, Cognitive Performance, Pain-Cognition, and Positive Health in Spanish Fibromyalgia Individuals: The Al-Ãndalus Project. Pain Research and Management, 2016, 2016, 1-14.	0.7	23
46	Association of Physical Fitness with Depression in Women with Fibromyalgia. Pain Medicine, 2016, 17, 1542-1552.	0.9	23
47	Effectiveness of Tai-Chi for Decreasing Acute Pain in Fibromyalgia Patients. International Journal of Sports Medicine, 2014, 35, 418-423.	0.8	22
48	Association of Dietary Habits with Psychosocial Outcomes in Women with Fibromyalgia: The al-Ãndalus Project. Journal of the Academy of Nutrition and Dietetics, 2017, 117, 422-432.e1.	0.4	21
49	Association of sedentary time and physical fitness with ideal cardiovascular health in perimenopausal women: The FLAMENCO project. Maturitas, 2019, 120, 53-60.	1.0	21
50	Factor structure of the Positive and Negative Affect Schedule (PANAS) in adult women with fibromyalgia from Southern Spain: the al-Ãndalus project. PeerJ, 2016, 4, e1822.	0.9	21
51	Effectiveness of multidisciplinary therapy on symptomatology and quality of life in women with fibromyalgia. Clinical and Experimental Rheumatology, 2011, 29, S97-103.	0.4	21
52	Influence of Dietary Habits and Mediterranean Diet Adherence on Sleep Quality during Pregnancy. The GESTAFIT Project. Nutrients, 2020, 12, 3569.	1.7	20
53	Criterion-related validity of field-based muscular fitness tests in youth. Journal of Sports Medicine and Physical Fitness, 2012, 52, 263-72.	0.4	20
54	Cardiometabolic Risks and Obesity in the Young. New England Journal of Medicine, 2016, 374, 591-593.	13.9	19

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55	Are there differences in quality of life, symptomatology and functional capacity among different obesity classes in women with fibromyalgia? The al-Ãndalus project. Rheumatology International, 2014, 34, 811-821.	1.5	18
56	Doctor, ask your perimenopausal patient about her physical fitness; association of self-reported physical fitness with cardiometabolic and mental health in perimenopausal women: the FLAMENCO project. Menopause, 2019, 26, 1146-1153.	0.8	18
57	Cost-effectiveness of an exercise intervention program in perimenopausal women: the Fitness League Against MENopause COst (FLAMENCO) randomized controlled trial. BMC Public Health, 2015, 15, 555.	1.2	17
58	Effects of interval aerobic training combined with strength exercise on body composition, glycaemic and lipid profile and aerobic capacity of obese rats. Journal of Sports Sciences, 2016, 34, 1452-1460.	1.0	17
59	Influence of a Concurrent Exercise Training Intervention during Pregnancy on Maternal and Arterial and Venous Cord Serum Cytokines: The GESTAFIT Project. Journal of Clinical Medicine, 2019, 8, 1862.	1.0	17
60	Influence of Ultra-Processed Foods Consumption on Redox Status and Inflammatory Signaling in Young Celiac Patients. Nutrients, 2021, 13, 156.	1.7	17
61	Does body composition differ between fibromyalgia patients and controls? the al-Ãndalus project. Clinical and Experimental Rheumatology, 2015, 33, S25-32.	0.4	17
62	Preliminary Findings of a 4-Month Tai Chi Intervention on Tenderness, Functional Capacity, Symptomatology, and Quality of Life in Men With Fibromyalgia. American Journal of Men's Health, 2011, 5, 421-429.	0.7	16
63	A Warm Water Pool-Based Exercise Program Decreases Immediate Pain in Female Fibromyalgia Patients: Uncontrolled Clinical Trial. International Journal of Sports Medicine, 2013, 34, 600-605.	0.8	16
64	Association of objectively measured physical activity and physical fitness with menopause symptoms. The Flamenco Project. Climacteric, 2017, 20, 456-461.	1.1	16
65	Influence of the degree of adherence to the Mediterranean diet onÂthe cardiometabolic risk in peri and menopausal women. TheÂFlamenco project. Nutrition, Metabolism and Cardiovascular Diseases, 2017, 27, 217-224.	1.1	16
66	Usefulness of fitness testing to establish metabolic syndrome in perimenopausal Moroccan women. European Journal of Cardiovascular Nursing, 2014, 13, 524-531.	0.4	14
67	Independent and joint associations of physical activity and fitness with fibromyalgia symptoms and severity: The al-Ãndalus project. Journal of Sports Sciences, 2017, 35, 1565-1574.	1.0	14
68	Association of objectively measured physical fitness during pregnancy with maternal and neonatal outcomes. The GESTAFIT Project. PLoS ONE, 2020, 15, e0229079.	1.1	14
69	Effects of the dietary amount and source of protein, resistance training and anabolic-androgenic steroids on body weight and lipid profile of rats. Nutricion Hospitalaria, 2013, 28, 127-36.	0.2	14
70	High-intensity Exercise Modifies the Effects of Stanozolol on Brain Oxidative Stress in Rats. International Journal of Sports Medicine, 2015, 36, 984-991.	0.8	13
71	The associations between physical fitness and cardiometabolic risk and body-size phenotypes in perimenopausal women. Maturitas, 2016, 92, 162-167.	1.0	13
72	International Fitness Scaleâ€"IFIS: Validity and association with healthâ€related quality of life in pregnant women. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 505-514.	1.3	13

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73	Handgrip strength in men with fibromyalgia. Clinical and Experimental Rheumatology, 2010, 28, S78-81.	0.4	13
74	Association of physical fitness, body composition, cardiometabolic markers and adherence to the Mediterranean diet with bone mineral density in perimenopausal women. The FLAMENCO project. Journal of Sports Sciences, 2017, 35, 880-887.	1.0	12
75	Influence of Mediterranean Diet Adherence and Physical Activity on Bone Health in Celiac Children on a Gluten-Free Diet. Nutrients, 2021, 13, 1636.	1.7	12
76	High-protein diet induces oxidative stress in rat brain: protective action of high-intensity exercise against lipid peroxidation. Nutricion Hospitalaria, 2014, 31, 866-74.	0.2	12
77	Emotional intelligence impairments in women with fibromyalgia: Associations with widespread pain. Journal of Health Psychology, 2021, 26, 1901-1912.	1.3	11
78	Diet quality index as a predictor of treatment efficacy in overweight and obese adolescents: The EVASYON study. Clinical Nutrition, 2019, 38, 782-790.	2.3	11
79	Association of sedentary time and physical activity levels with immunometabolic markers in early pregnancy: The GESTAFIT project. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 148-158.	1.3	11
80	Influence of the degree of adherence to the mediterranean diet and its components on cardiometabolic risk during pregnancy. The GESTAFIT project. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 2311-2318.	1.1	11
81	InvoluciÃ³n de la condiciÃ³n fÃsica por el envejecimiento. Apunts Medicine De L'Esport, 2009, 44, 98-103.	0.5	10
82	Influence of a Concurrent Exercise Training Program During Pregnancy on Colostrum and Mature Human Milk Inflammatory Markers: Findings From the GESTAFIT Project. Journal of Human Lactation, 2018, 34, 089033441875926.	0.8	10
83	Ageing influence in the evolution of strength and muscle mass in women with fibromyalgia: the al-Ãndalus project. Rheumatology International, 2015, 35, 1243-1250.	1.5	9
84	Association of physical fitness and fatness with cognitive function in women with fibromyalgia. Journal of Sports Sciences, 2016, 34, 1731-1739.	1.0	9
85	Identification of candidate genes associated with fibromyalgia susceptibility in southern Spanish women: the al-Ãndalus project. Journal of Translational Medicine, 2018, 16, 43.	1.8	9
86	High Levels of Physical Fitness Are Associated With Better Health-Related Quality of Life in Women With Fibromyalgia: The al-Ãndalus Project. Physical Therapy, 2019, 99, 1481-1494.	1.1	9
87	Association of Body Mass Index and Serum Markers of Tissue Damage with Postoperative Pain. The Role of Lactate Dehydrogenase for Postoperative Pain Prediction. Pain Medicine, 2020, 21, 1636-1643.	0.9	9
88	Association of objectively measured sedentary behavior and physical activity levels with health-related quality of life in middle-aged women: The FLAMENCO project. Menopause, 2020, 27, 437-443.	0.8	9
89	Objectively measured sedentary time and physical activity levels in Spanish pregnant women. Factors affecting the compliance with physical activity guidelines. Women and Health, 2021, 61, 27-37.	0.4	9
90	A 16-week concurrent exercise program improves emotional well-being and emotional distress in middle-aged women: the FLAMENCO project randomized controlled trial. Menopause, 2021, 28, 764-771.	0.8	9

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91	The Potential of Established Fitness Cut-off Points for Monitoring Women with Fibromyalgia: The al-Ãndalus Project. International Journal of Sports Medicine, 2017, 38, 359-369.	0.8	8
92	Effects of concurrent exercise on cardiometabolic status during perimenopause: the FLAMENCO Project. Climacteric, 2018, 21, 559-565.	1.1	8
93	Mediterranean diet, tobacco consumption and body composition during perimenopause. The FLAMENCO project. Maturitas, 2020, 137, 30-36.	1.0	8
94	Biodanza Reduces Acute Pain Severity in Women with Fibromyalgia. Pain Management Nursing, 2017, 18, 318-327.	0.4	7
95	The TT genotype of the rs6860 polymorphism of the charged multivesicular body protein 1A gene is associated with susceptibility to fibromyalgia in southern Spanish women. Rheumatology International, 2018, 38, 531-533.	1.5	7
96	Body Composition Changes Following a Concurrent Exercise Intervention in Perimenopausal Women: The FLAMENCO Project Randomized Controlled Trial. Journal of Clinical Medicine, 2019, 8, 1678.	1.0	7
97	Multidisciplinary and biodanza intervention for the management of fibromyalgia. Acta ReumatolÃ³gica Portuguesa, 2012, 37, 240-50.	0.2	7
98	Translation and cross-cultural adaptation of the Pregnancy Physical Activity Questionnaire (PPAQ) into Spanish. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 3954-3961.	0.7	6
99	High-Intensity Exercise May Compromise Renal Morphology in Rats. International Journal of Sports Medicine, 2014, 35, 639-644.	0.8	5
100	Sedentary Time, Physical Activity, and Sleep Duration: Associations with Body Composition in Fibromyalgia. The Al-Andalus Project. Journal of Clinical Medicine, 2019, 8, 1260.	1.0	5
101	Cost-effectiveness of a primary care-based exercise intervention in perimenopausal women. The FLAMENCO Project. Gaceta Sanitaria, 2019, 33, 529-535.	0.6	5
102	Mediterranean countries facing the Mediterranean Diet, are we still on track? The example of southern Spain midlife women. Nutricion Hospitalaria, 2015, 31, 2523-32.	0.2	5
103	Efectos del envejecimiento en las capacidades fÃsicas: implicaciones en las recomendaciones de ejercicio fÃsico en personas mayores. (Effects of aging on physical fitness: implications in the) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Deporte, 2009, 5, 1-18.	0.F	5
104	Predictive Validity of Motor Fitness and Flexibility Tests in Adults and Older Adults: A Systematic Review. Journal of Clinical Medicine, 2022, 11, 328.	1.0	5
105	A 16-week multicomponent exercise training program improves menopause-related symptoms in middle-aged women. The FLAMENCO project randomized control trial. Menopause, 2022, Publish Ahead of Print, .	0.8	5
106	The Influence of Exercise, Lifestyle Behavior Components, and Physical Fitness on Maternal Weight Gain, Postpartum Weight Retention, and Excessive Gestational Weight Gain. International Journal of Sport Nutrition and Exercise Metabolism, 2022, 32, 425-438.	1.0	5
107	T'ai-Chi Intervention in Men with Fibromyalgia: A Multiple-Patient Case Report. Journal of Alternative and Complementary Medicine, 2011, 17, 187-189.	2.1	4
108	Effects of the amount and source of dietary protein on bone status in rats. Food and Function, 2014, 5, 716.	2.1	4

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109	Whey Versus Soy Protein Diets and Renal Status in Rats. Journal of Medicinal Food, 2014, 17, 1011-1016.	0.8	4
110	The Role of Sex and Domestic Physical Activity on the Metabolically Healthy and Unhealthy Obesity. The HERMEX Study. Revista Espanola De Cardiologia (English Ed), 2016, 69, 983-986.	0.4	4
111	Interval aerobic training combined with strength-endurance exercise improves metabolic markers beyond caloric restriction in Zucker rats. Nutrition, Metabolism and Cardiovascular Diseases, 2016, 26, 713-721.	1.1	4
112	Do women with fibromyalgia present higher cardiovascular disease risk profile than healthy women? The al-Ãndalus project. Clinical and Experimental Rheumatology, 2017, 35 Suppl 105, 61-67.	0.4	4
113	Associations of Mediterranean diet with psychological ill-being and well-being throughout the pregnancy course: The GESTAFIT project. Quality of Life Research, 2022, 31, 2705-2716.	1.5	4
114	Interplay between genetics and lifestyle on pain susceptibility in women with fibromyalgia: the al-Ãndalus project. Rheumatology, 2022, 61, 3180-3191.	0.9	4
115	Fitness, fatness and cardiovascular profile in South Spanish and North Moroccan women. Nutricion Hospitalaria, 2012, 27, 227-31.	0.2	4
116	Effectiveness of an exercise intervention on body composition and physical fitness in midlife women: the FLAMENCO project. Revista Andaluza De Medicina Del Deporte, 2015, 8, 22.	0.1	3
117	The effects of aerobic exercise on markers of maternal metabolism during pregnancy. Birth Defects Research, 2021, 113, 227-237.	0.8	3
118	Effects of an exercise intervention on health-related quality of life and optimism in middle aged women: The FLAMENCO project. Revista Andaluza De Medicina Del Deporte, 2015, 8, 22-23.	0.1	2
119	Influence of weight status on physical and mental health in Moroccan perimenopausal women. Pan African Medical Journal, 2016, 23, 153.	0.3	2
120	Effects of a moderately high-protein diet and interval aerobic training combined with strength-endurance exercise on markers of bone metabolism, microarchitecture and turnover in obese Zucker rats. Bone, 2016, 92, 116-123.	1.4	2
121	Fatigue in Women with Fibromyalgia: A Gene-Physical Activity Interaction Study. Journal of Clinical Medicine, 2021, 10, 1902.	1.0	2
122	Usefulness of tenderness to characterise fibromyalgia severity in women. Clinical and Experimental Rheumatology, 2011, 29, S28-33.	0.4	2
123	Associations between Sociodemographic Factors, Lifestyle Behaviors, Pregnancy-Related Determinants, and Mediterranean Diet Adherence among Pregnant Women: The GESTAFIT Project. Nutrients, 2022, 14, 1348.	1.7	2
124	Analysis of the body composition of Spanish women with fibromyalgia. ReumatologÃa ClÃnica (English) Tj ETQq0 0 0 rgBT /Overlock 10	0.2	1
125	Adherence to the Mediterranean diet in a group of midlife women: the FLAMENCO project. Revista Andaluza De Medicina Del Deporte, 2015, 8, 42.	0.1	1
126	The Role of Physical Activity on Weight Gain and Hypertensive Disorders During Pregnancy. American Journal of Hypertension, 2016, 29, e3-e3.	1.0	1

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127	Stanozolol Decreases Bone Turnover Markers, Increases Mineralization, and Alters Femoral Geometry in Male Rats. Calcified Tissue International, 2016, 98, 609-618.	1.5	1
128	Association of objectively measured physical fitness with health-related quality of life of mid-life women: the FLAMENCO project. Climacteric, 2021, 24, 282-288.	1.1	1
129	Association of Self-Reported Physical Fitness with Pregnancy Related Symptoms the GESTAFIT Project. International Journal of Environmental Research and Public Health, 2021, 18, 3345.	1.2	1
130	Association of Self-Reported Physical Fitness during Late Pregnancy with Birth Outcomes and Oxytocin Administration during Labourâ€"The GESTAFIT Project. International Journal of Environmental Research and Public Health, 2021, 18, 8201.	1.2	1
131	The favourable association of selfâ€reported physical fitness with depression and anxiety during pregnancy. The GESTAFIT project. European Journal of Sport Science, 2022, 22, 1932-1940.	1.4	1
132	Inter-accelerometer comparison to measure physical activity and sedentary time in female fibromyalgia patients: the al-Ãndalus project. Clinical and Experimental Rheumatology, 2015, 33, S46-52.	0.4	1
133	The Protective Role of Physical Fitness on Cardiometabolic Risk During Pregnancy: The GESTAtion and FITness Project. International Journal of Sport Nutrition and Exercise Metabolism, 2022, , 1-14.	1.0	1
134	Fitness, fatness and cardiovascular profile in South Spanish and North Moroccan women. Nutricion Hospitalaria, 2011, 26, 1188-92.	0.2	1
135	Do overall physical fitness and subjective well-being help patients cope with fibromyalgia severity? The al-Ãndalus project. Revista Andaluza De Medicina Del Deporte, 2015, 8, 29.	0.1	0
136	Authorâ€™s Response. Journal of the Academy of Nutrition and Dietetics, 2017, 117, 1176.	0.4	0
137	Effects of Hypertrophy Exercise in Bone Turnover Markers and Structure in Growing Male Rats. International Journal of Sports Medicine, 2017, 38, 418-425.	0.8	0
138	Efectos del ejercicio aerÃ³bico intervÃ¡lico, combinado con entrenamiento de fuerza y de la restricciÃ³n calÃ³rica, sobre la composiciÃ³n corporal de ratas obesas. Revista Andaluza De Medicina Del Deporte, 2017, 10, 3-8.	0.1	0
139	Efectos de un protocolo de entrenamiento de alta intensidad sobre marcadores fisiolÃ³gicos de estrÃ©s en ratas. [Physiological effects of the stress induced by a high-intensity exercise protocol in rats].. RICYDE Revista Internacional De Ciencias Del Deporte, 2015, 11, 145-162.	0.1	0
140	AsociaciÃ³n entre fuerza de prensiÃ³n manual y bienestar en mujeres con fibromialgia. [Association of handgrip strength and well-being in women with fibromyalgia].. RICYDE Revista Internacional De Ciencias Del Deporte, 2019, 15, 307-322.	0.1	0
141	THU0457â€…LONGITUDINAL ASSOCIATION OF SEDENTARY TIME AND PHYSICAL ACTIVITY WITH SLEEP QUALITY IN WOMEN WITH FIBROMYALGIA: THE AL-ÃNDALUS PROJECT. Annals of the Rheumatic Diseases, 2020, 79, 465.2-466.	0.5	0