V Segura-JimÃ©nez

List of Publications by Year
in descending order

88 papers	1,706 citations	270111 25 h-index	406436 35 g-index
89 all docs	89 docs citations	89 times ranked	2015 citing authors

#	Article	IF	Citations
1	Is active commuting associated with sedentary behaviour and physical activity in women with fibromyalgia? The al-Ãndalus project. Disability and Rehabilitation, 2022, 44, 4602-4610.	0.9	2
2	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
3	Interplay between genetics and lifestyle on pain susceptibility in women with fibromyalgia: the al-Ãndalus project. Rheumatology, 2022, 61, 3180-3191.	0.9	4
4	Where Does the Time Go? Displacement of Device-Measured Sedentary Time in Effective Sedentary Behaviour Interventions: Systematic Review and Meta-Analysis. Sports Medicine, 2022, 52, 2177-2207.	3.1	5
5	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
6	Objective and subjective measures of physical functioning in women with fibromyalgia: what type of measure is associated most clearly with subjective well-being?. Disability and Rehabilitation, 2021, 43, 1649-1656.	0.9	17
7	Physical activity levels during physical education in Spanish children. Health Education Journal, 2021, 80, 541-553.	0.6	5
8	Fatigue in Women with Fibromyalgia: A Gene-Physical Activity Interaction Study. Journal of Clinical Medicine, 2021, 10, 1902.	1.0	2
9	Assessment of muscle-strengthening exercise in public health surveillance for adults: A systematic review. Preventive Medicine, 2021, 148, 106566.	1.6	12
10	Criterion-Related Validity of Field-Based Fitness Tests in Adults: A Systematic Review. Journal of Clinical Medicine, 2021, 10, 3743.	1.0	18
11	Physical and psychological paths toward less severe fibromyalgia: A structural equation model. Annals of Physical and Rehabilitation Medicine, 2020, 63, 46-52.	1.1	55
12	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
13	Trends of Sedentary Time and Domain-Specific Sedentary Behavior in Spanish Schoolchildren. Research Quarterly for Exercise and Sport, 2020, 92, 1-9.	0.8	4
14	Sedentary Time Accumulated in Bouts is Positively Associated with Disease Severity in Fibromyalgia: The Al-Ãndalus Project. Journal of Clinical Medicine, 2020, 9, 733.	1.0	7
15	Patterns of Sedentary Time and Quality of Life in Women With Fibromyalgia: Cross-Sectional Study From the al-Ãndalus Project. JMIR MHealth and UHealth, 2020, 8, e14538.	1.8	7
16	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
17	The influence of cardiorespiratory fitness on clustered cardiovascular disease risk factors and the mediator role of body mass index in youth: The UP&DOWN Study. Pediatric Diabetes, 2019, 20, 32-40.	1.2	21
18	Association of objectively measured physical activity and sedentary time with health-related quality of life in women with fibromyalgia: The al-Ãndalus project. Journal of Sport and Health Science, 2019, 8, 258-266.	3.3	16

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19	Substituting Sedentary Time With Physical Activity in Fibromyalgia and the Association With Quality of Life and Impact of the Disease: The alâ€Ãndalus Project. Arthritis Care and Research, 2019, 71, 281-289.	1.5	16
20	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
21	Physical activity during school recess: A missed opportunity to be active?. Health Education Journal, 2019, 78, 988-999.	0.6	10
22	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
23	Physical activity, sedentary behaviour, physical fitness, and cognitive performance in women with fibromyalgia who engage in reproductive and productive work: the al-Ãndalus project. Clinical Rheumatology, 2019, 38, 3585-3593.	1.0	7
24	Lower Fatigue in Fit and Positive Women with Fibromyalgia: The al-Ãndalus Project. Pain Medicine, 2019, 20, 2506-2515.	0.9	9
25	The Role of School in Helping Children and Adolescents Reach the Physical Activity Recommendations: The UP&DOWN Study. Journal of School Health, 2019, 89, 612-618.	0.8	38
26	Association of Patterns of Moderate-to-Vigorous Physical Activity Bouts With Pain, Physical Fatigue, and Disease Severity in Women With Fibromyalgia: the al-Ãndalus Project. Archives of Physical Medicine and Rehabilitation, 2019, 100, 1234-1242.e1.	0.5	18
27	OP0101â€…COMPARATIVE EFFECTIVENESS OF LAND AND WATER-BASED EXERCISE ON QUALITY OF LIFE OF PATIENTS WITH FIBROMYALGIA: PRELIMINARY FINDINGS FROM THE AL-ÃNDALUS RANDOMISED CONTROLLED TRIAL. , 2019, , .		0
28	THU0468â€…THE INTERACTIONS OF PHYSICAL ACTIVITY LEVELS WITH THE SODIUM CHANNEL PROTEIN TYPE 9 SUBUNIT ALPHA AND METHYLENE TETRAHYDROFOLATE REDUCTASE GENES ARE ASSOCIATED WITH FATIGUE IN WOMEN WITH FIBROMYALGIA. , 2019, , .		0
29	THU0480â€…IS PROLONGED SEDENTARY TIMEASSOCIATED WITH THE IMPACT OF THE DISEASE IN WOMEN WITH FIBROMYALGIA? THE AL-ÃNDALUS PROJECT. , 2019, , .		0
30	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
31	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
32	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
33	Fibromyalgia Impact Score in Women with Fibromyalgia Across Southern, Central, and Northern Areas of Europe. Pain Physician, 2019, 22, E511-E516.	0.3	2
34	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
35	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
36	Changes in compliance with schoolâ€based physical activity recommendations in Spanish youth: The UP & DOWN longitudinal study. Scandinavian Journal of Medicine and Science in Sports, 2018, 29, 554-565.	1.3	10

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37	Association between Clustering of Lifestyle Behaviors and Health-Related Physical Fitness in Youth: The UP&DOWN Study. Journal of Pediatrics, 2018, 199, 41-48.e1.	0.9	31
38	The Role of Adiposity in the Association between Muscular Fitness and Cardiovascular Disease. Journal of Pediatrics, 2018, 199, 178-185.e4.	0.9	20
39	THU0514â€…Fat but fit. the combined association of body mass indexand cardiorespiratory fitness with the fibromyalgia severity and tenderness: the al-Ãndalus project. , 2018, , .		0
40	Association of sedentary time and physical activity with pain, fatigue, and impact of fibromyalgia: the alâ€Ãndalus study. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 83-92.	1.3	51
41	Biodanza Reduces Acute Pain Severity in Women with Fibromyalgia. Pain Management Nursing, 2017, 18, 318-327.	0.4	7
42	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
43	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
44	Adaptation profiles comprising objective and subjective measures in fibromyalgia: the al-Ãndalus project. Rheumatology, 2017, 56, 2015-2024.	0.9	42
45	Neck circumference and clustered cardiovascular risk factors in children and adolescents: cross-sectional study. BMJ Open, 2017, 7, e016048.	0.8	23
46	FRI0743-HPRâ€…The association of physical fitness components with sleep quality in women with fibromyalgia: the al-Îtndalus project. , 2017, , .		2
47	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
48	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
49	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
50	A school-based physical activity promotion intervention in children: rationale and study protocol for the PREVIENE Project. BMC Public Health, 2017, 17, 748.	1.2	33
51	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
52	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
53	The association of total and central body fat with pain, fatigue and the impact of fibromyalgia in women; role of physical fitness. European Journal of Pain, 2016, 20, 811-821.	1.4	18
54	Physical fitness as a mediator between objectively measured physical activity and clustered metabolic syndrome in children and adolescents: The UP&DOWN study. Nutrition, Metabolism and Cardiovascular Diseases, 2016, 26, 1011-1019.	1.1	23

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55	THU0542â€…Pain Catastrophizing and Self-Efficacy as Determinants of Subjective and Objective Physical Function in Women with fibromyalgia: The al-Î†ndalus Project. Annals of the Rheumatic Diseases, 2016, 75, 388.2-388.	0.5	0
56	Association of Physical Fitness with Depression in Women with Fibromyalgia. Pain Medicine, 2016, 17, 1542-1552.	0.9	23
57	Association of physical fitness and fatness with cognitive function in women with fibromyalgia. Journal of Sports Sciences, 2016, 34, 1731-1739.	1.0	9
58	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
59	International FItness Scale (IFIS): Construct Validity and Reliability in Women With Fibromyalgia: The al-Ãndalus Project. Archives of Physical Medicine and Rehabilitation, 2016, 97, 395-404.	0.5	25
60	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
61	Subgroups of fibromyalgia patients using the 1990 American College of Rheumatology criteria and the modified 2010 preliminary diagnostic criteria: the al-Ãndalus project. Clinical and Experimental Rheumatology, 2016, 34, S26-33.	0.4	11
62	Associations between patterns of active commuting and socioeconomic factors in women with fibromyalgia: the al-Ãndalus project. Clinical and Experimental Rheumatology, 2016, 34, S67-73.	0.4	3
63	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
64	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
65	Fitness Testing in the Fibromyalgia Diagnosis. Medicine and Science in Sports and Exercise, 2015, 47, 451-459.	0.2	38
66	Reliability and Feasibility of Physical Fitness Tests in Female Fibromyalgia Patients. International Journal of Sports Medicine, 2015, 36, 157-162.	0.8	52
67	Reliability of the ALPHA environmental questionnaire and its association with physical activity in female fibromyalgia patients: the al-Ãndalus project. Journal of Sports Sciences, 2015, 33, 850-862.	1.0	8
68	Validity and reliability of rating perceived exertion in women with fibromyalgia: exertion-pain discrimination. Journal of Sports Sciences, 2015, 33, 1515-1522.	1.0	12
69	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
70	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
71	Illness perception and fibromyalgia impact on female patients from Spain and the Netherlands: do cultural differences exist?. Rheumatology International, 2015, 35, 1985-1993.	1.5	16
72	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

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73	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
74	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
75	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
76	Association of sleep patterns with psychological positive health and health complaints in children and adolescents. Quality of Life Research, 2015, 24, 885-895.	1.5	31
77	Does body composition differ between fibromyalgia patients and controls? the al-Ãndalus project. Clinical and Experimental Rheumatology, 2015, 33, S25-32.	0.4	17
78	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
79	Agreement between self-reported sleep patterns and actigraphy in fibromyalgia and healthy women. Clinical and Experimental Rheumatology, 2015, 33, S58-67.	0.4	8
80	Effectiveness of Tai-Chi for Decreasing Acute Pain in Fibromyalgia Patients. International Journal of Sports Medicine, 2014, 35, 418-423.	0.8	22
81	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
82	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
83	Comparison of Physical Activity Using Questionnaires (Leisure Time Physical Activity Instrument and) Tj ETQq1 1 0.784314 rgBT /Ove Al-Ãndalus Project. Archives of Physical Medicine and Rehabilitation, 2014, 95, 1903-1911.e2.	0.5	23
84	Objectively measured sedentary time and physical activity in women with fibromyalgia: a cross-sectional study. BMJ Open, 2013, 3, e002722.	0.8	35
85	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
86	Comparison of the International Physical Activity Questionnaire (IPAQ) with a multi-sensor armband accelerometer in women with fibromyalgia: the al-Ãndalus project. Clinical and Experimental Rheumatology, 2013, 31, S94-101.	0.4	24
87	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
88	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