

Blanca Gavilán-Carrera

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

321
citations

933447

10
h-index

940533

16
g-index

32
all docs

32
docs citations

32
times ranked

341
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical and psychological paths toward less severe fibromyalgia: A structural equation model. <i>Annals of Physical and Rehabilitation Medicine</i> , 2020, 63, 46-52.	2.3	55
2	Effects of 12-week Aerobic Exercise on Arterial Stiffness, Inflammation, and Cardiorespiratory Fitness in Women with Systemic LUPUS Erythematosus: Non-Randomized Controlled Trial. <i>Journal of Clinical Medicine</i> , 2018, 7, 477.	2.4	31
3	Sedentary time, physical activity, and sleep quality in fibromyalgia: The al-Ándalus project. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 266-274.	2.9	30
4	Cardiorespiratory fitness and age-related arterial stiffness in women with systemic lupus erythematosus. <i>European Journal of Clinical Investigation</i> , 2018, 48, e12885.	3.4	18
5	Objective and subjective measures of physical functioning in women with fibromyalgia: what type of measure is associated most clearly with subjective well-being?. <i>Disability and Rehabilitation</i> , 2021, 43, 1649-1656.	1.8	17
6	Association of objectively measured physical activity and sedentary time with health-related quality of life in women with fibromyalgia: The al-Ándalus project. <i>Journal of Sport and Health Science</i> , 2019, 8, 258-266.	6.5	16
7	Substituting Sedentary Time With Physical Activity in Fibromyalgia and the Association With Quality of Life and Impact of the Disease: The al-Ándalus Project. <i>Arthritis Care and Research</i> , 2019, 71, 281-289.	3.4	16
8	Association of objectively measured physical activity and sedentary time with arterial stiffness in women with systemic lupus erythematosus with mild disease activity. <i>PLoS ONE</i> , 2018, 13, e0196111.	2.5	15
9	Effects of 12-week aerobic exercise on patient-reported outcomes in women with systemic lupus erythematosus. <i>Disability and Rehabilitation</i> , 2022, 44, 1863-1871.	1.8	13
10	Association of physical fitness components and health-related quality of life in women with systemic lupus erythematosus with mild disease activity. <i>PLoS ONE</i> , 2019, 14, e0212436.	2.5	12
11	Assessment of muscle-strengthening exercise in public health surveillance for adults: A systematic review. <i>Preventive Medicine</i> , 2021, 148, 106566.	3.4	12
12	Emotional intelligence impairments in women with fibromyalgia: Associations with widespread pain. <i>Journal of Health Psychology</i> , 2021, 26, 1901-1912.	2.3	11
13	Physical Fitness and Body Composition in Women with Systemic Lupus Erythematosus. <i>Medicina (Lithuania)</i> , 2019, 55, 57.	2.0	7
14	Heart Rate Variability in Women with Systemic Lupus Erythematosus: Association with Health-Related Parameters and Effects of Aerobic Exercise. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9501.	2.6	7
15	Sedentary Time Accumulated in Bouts is Positively Associated with Disease Severity in Fibromyalgia: The Al-Ándalus Project. <i>Journal of Clinical Medicine</i> , 2020, 9, 733.	2.4	7
16	Patterns of Sedentary Time and Quality of Life in Women With Fibromyalgia: Cross-Sectional Study From the al-Ándalus Project. <i>JMIR MHealth and UHealth</i> , 2020, 8, e14538.	3.7	7
17	Longitudinal associations of physical fitness and affect with depression, anxiety and life satisfaction in adult women with fibromyalgia. <i>Quality of Life Research</i> , 2022, 31, 2047-2058.	3.1	6
18	Sedentary Time, Physical Activity, and Sleep Duration: Associations with Body Composition in Fibromyalgia. The Al-Andalus Project. <i>Journal of Clinical Medicine</i> , 2019, 8, 1260.	2.4	5

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19	Is type of work associated with physical activity and sedentary behaviour in women with fibromyalgia? A cross-sectional study from the al-Ándalus project. <i>BMJ Open</i> , 2020, 10, e034697.	1.9	5
20	Where Does the Time Go? Displacement of Device-Measured Sedentary Time in Effective Sedentary Behaviour Interventions: Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2022, 52, 2177-2207.	6.5	5
21	Ideal cardiovascular health in women with systemic lupus erythematosus: Association with arterial stiffness, inflammation, and fitness. <i>International Journal of Cardiology</i> , 2021, 330, 207-213.	1.7	4
22	Fibromyalgia: Evidence for Deficits in Positive Psychology Resources. A Case-Control Study from the Al-Ándalus Project. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12021.	2.6	4
23	Do women with fibromyalgia present higher cardiovascular disease risk profile than healthy women? The al-Ándalus project. <i>Clinical and Experimental Rheumatology</i> , 2017, 35 Suppl 105, 61-67.	0.8	4
24	Interplay between genetics and lifestyle on pain susceptibility in women with fibromyalgia: the al-Ándalus project. <i>Rheumatology</i> , 2022, 61, 3180-3191.	1.9	4
25	Relative Handgrip Strength as Marker of Cardiometabolic Risk in Women with Systemic Lupus Erythematosus. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4630.	2.6	3
26	Physical Fitness Attenuates the Impact of Higher Body Mass and Adiposity on Inflammation in Women With Systemic Lupus Erythematosus. <i>Frontiers in Immunology</i> , 2021, 12, 729672.	4.8	3
27	Fatigue in Women with Fibromyalgia: A Gene-Physical Activity Interaction Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 1902.	2.4	2
28	Comment on: Physical activity, sedentary behaviour and their associations with cardiovascular risk in systemic lupus erythematosus. <i>Rheumatology</i> , 2020, 59, e151-e152.	1.9	1
29	The Protective Role of Physical Fitness on Cardiometabolic Risk During Pregnancy: The GESTation and FITness Project. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2022, , 1-14.	2.1	1
30	Asociación entre fuerza de prensión manual y bienestar en mujeres con fibromialgia. [Association of handgrip strength and well-being in women with fibromyalgia].. <i>RICYDE Revista Internacional De Ciencias Del Deporte</i> , 2019, 15, 307-322.	0.2	0