

# Blanca Gavilán-Carrera

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6808986/publications.pdf>

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	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
2	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
3	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
4	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
5	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
6	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
7	Emotional intelligence impairments in women with fibromyalgia: Associations with widespread pain. <i>Journal of Health Psychology</i> , 2021, 26, 1901-1912.	2.3	11
8	Fatigue in Women with Fibromyalgia: A Gene-Physical Activity Interaction Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 1902.	2.4	2
9	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
10	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
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	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
13	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
14	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
15	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
16	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
17	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
18	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

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19	Patterns of Sedentary Time and Quality of Life in Women With Fibromyalgia: Cross-Sectional Study From the al-Ándalus Project. JMIR MHealth and UHealth, 2020, 8, e14538.	3.7	7
20	Association of objectively measured physical activity and sedentary time with health-related quality of life in women with fibromyalgia: The al-Ándalus project. Journal of Sport and Health Science, 2019, 8, 258-266.	6.5	16
21	Substituting Sedentary Time With Physical Activity in Fibromyalgia and the Association With Quality of Life and Impact of the Disease: The al-Ándalus Project. Arthritis Care and Research, 2019, 71, 281-289.	3.4	16
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.	2.4	5
23	Physical Fitness and Body Composition in Women with Systemic Lupus Erythematosus. Medicina (Lithuania), 2019, 55, 57.	2.0	7
24	Association of physical fitness components and health-related quality of life in women with systemic lupus erythematosus with mild disease activity. PLoS ONE, 2019, 14, e0212436.	2.5	12
25	Sedentary time, physical activity, and sleep quality in fibromyalgia: The al-Ándalus project. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 266-274.	2.9	30
26	Asociación entre fuerza de prensión 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.	0.2	0
27	Cardiorespiratory fitness and age-related arterial stiffness in women with systemic lupus erythematosus. European Journal of Clinical Investigation, 2018, 48, e12885.	3.4	18
28	Effects of 12-week Aerobic Exercise on Arterial Stiffness, Inflammation, and Cardiorespiratory Fitness in Women with Systemic LUPUS Erythematosus: Non-Randomized Controlled Trial. Journal of Clinical Medicine, 2018, 7, 477.	2.4	31
29	Association of objectively measured physical activity and sedentary time with arterial stiffness in women with systemic lupus erythematosus with mild disease activity. PLoS ONE, 2018, 13, e0196111.	2.5	15
30	Do women with fibromyalgia present higher cardiovascular disease risk profile than healthy women? The al-Ándalus project. Clinical and Experimental Rheumatology, 2017, 35 Suppl 105, 61-67.	0.8	4