Eva Segura-OrtÃ-

List of Publications by Year
in descending order

30 papers	1,021 citations	471509 17 h-index	434195 31 g-index
33 all docs	33 docs citations	33 times ranked	1302 citing authors

#	Article	IF	Citations
1	Test-Retest Reliability and Minimal Detectable Change Scores for Sit-to-Stand-to-Sit Tests, the Six-Minute Walk Test, the One-Leg Heel-Rise Test, and Handgrip Strength in People Undergoing Hemodialysis. Physical Therapy, 2011, 91, 1244-1252.	2.4	144
2	Impact of biomedical and biopsychosocial training sessions on the attitudes, beliefs, and recommendations of health care providers about low back pain: A randomised clinical trial. Pain, 2011, 152, 2557-2563.	4.2	117
3	Effect of resistance exercise during hemodialysis on physical function and quality of life: randomized controlled trial. Clinical Nephrology, 2009, 71, 527-537.	0.7	90
4	Test-retest reliability and minimal detectable change scores for the short physical performance battery, one-legged standing test and timed up and go test in patients undergoing hemodialysis. PLoS ONE, 2018, 13, e0201035.	2.5	69
5	Effects of three different low-intensity exercise interventions on physical performance, muscle CSA and activities of daily living: A randomized controlled trial. Experimental Gerontology, 2014, 58, 159-165.	2.8	47
6	Physical factors underlying the Timed â€œUp and Goâ€•test in older adults. Geriatric Nursing, 2016, 37, 122-127.	1.9	47
7	Correlates of Physical Functioning and Performance Across the Spectrum of Kidney Function. Clinical Nursing Research, 2018, 27, 579-596.	1.6	46
8	The effectiveness of a video-supported group-based Otago exercise programme on physical performance in community-dwelling older adults: a preliminary study. Physiotherapy, 2016, 102, 280-286.	0.4	44
9	Effects of a Physical Therapy Protocol in Patients with Chronic Migraine and Temporomandibular Disorders: A Randomized, Single-Blinded, Clinical Trial. Journal of Oral and Facial Pain and Headache, 2018, 32, 137-150.	1.4	43
10	Exercise in End-Stage Renal Disease. Seminars in Dialysis, 2010, 23, 422-430.	1.3	39
11	Virtual reality exercise intradialysis to improve physical function: A feasibility randomized trial. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 89-94.	2.9	28
12	Intradialytic virtual reality exercise: Increasing physical activity through technology. Seminars in Dialysis, 2019, 32, 331-335.	1.3	27
13	Trigger Point Dry Needling versus Strainâ€“counterstrain Technique for Upper Trapezius Myofascial Trigger Points: A Randomised Controlled Trial. Acupuncture in Medicine, 2016, 34, 171-177.	1.0	25
14	Widespread mechanical pain hypersensitivity in patients with chronic migraine and temporomandibular disorders: relationship and correlation between psychological and sensorimotor variables. Acta Odontologica Scandinavica, 2019, 77, 224-231.	1.6	24
15	Comparison of intradialytic versus home-based exercise programs on physical functioning, physical activity level, adherence, and health-related quality of life: pilot study. Scientific Reports, 2020, 10, 8302.	3.3	24
16	Factors associated with the 6-minute walk test in nursing home residents and community-dwelling older adults. Journal of Physical Therapy Science, 2015, 27, 3571-3578.	0.6	22
17	Psychometric properties and factor structure of the Spanish version of the HC-PAIRS questionnaire. European Spine Journal, 2013, 22, 985-994.	2.2	16
18	Effects of exercise programs on physical function and activity levels in patients undergoing hemodialysis: a randomized controlled trial. European Journal of Physical and Rehabilitation Medicine, 2021, 57, .	2.2	15

#	Article	IF	Citations
19	An intradialytic non-immersive virtual reality exercise programme: a crossover randomized controlled trial. Nephrology Dialysis Transplantation, 2022, 37, 1366-1374.	0.7	11
20	Bridging the gap from research to practice for enhanced health-related quality of life in people with chronic kidney disease. CKJ: Clinical Kidney Journal, 2021, 14, ii34-ii42.	2.9	10
21	Efectividad de la punciÃ³n seca de un punto gatillo miofascial versus manipulaciÃ³n de codo sobre el dolor y fuerza mÃ¡xima de prensiÃ³n de la mano. Fisioterapia, 2011, 33, 248-255.	0.2	9
22	A Random Forest Machine Learning Framework to Reduce Running Injuries in Young Triathletes. Sensors, 2020, 20, 6388.	3.8	8
23	A Cognitiveâ€“behavioural intervention to increase adherence of adult women exercisers. Advances in Physiotherapy, 2004, 6, 84-92.	0.2	7
24	Wearable Sensors Detect Differences between the Sexes in Lower Limb Electromyographic Activity and Pelvis 3D Kinematics during Running. Sensors, 2020, 20, 6478.	3.8	6
25	Changes in physical fitness of a home-based physical exercise program in childhood obesity: A quasi-experimental uncontrolled study. Journal of Child Health Care, 2017, 21, 153-161.	1.4	5
26	Factors Associated with Functional Capacity in CKD Patients. Clinical Nursing Research, 2021, 30, 351-359.	1.6	5
27	Factores predictores de la calidad del sueÃ±o en pacientes con migraÃ±a crÃ³nica. NeurologÃa, 2019, , .	0.7	3
28	Influence of Physical Exercise on the Dialytic Adequacy Parameters of Patients on Hemodialysis. Therapeutic Apheresis and Dialysis, 2019, 23, 160-166.	0.9	3
29	Impact of an intradialysis virtual-reality-based exercise program on healthcare resources expenditure: a micro-costing analysis. BMC Nephrology, 2022, 23, .	1.8	3
30	AnÃ¡lisis de correlaciones entre los resultados de una prueba de esfuerzo y de la prueba de 6 minutos marcha en poblaciÃ³n sana. Fisioterapia, 2009, 31, 241-247.	0.2	2