Wilmer Danilo Esparza Yanez

List of Publications by Year
in descending order

17 papers	155 citations	1307366 7 h-index	1281743 11 g-index
21 all docs	21 docs citations	21 times ranked	126 citing authors

#	Article	IF	Citations
1	Combined Method for Accessibility Evaluation in Tele-Rehabilitation Platforms for Low Vision Users. Advances in Intelligent Systems and Computing, 2021, , 632-638.	0.5	0
2	Exploring the Impact of Simulated Patient on Academic Performance in Physical Therapy Training: Preliminary Results. Advances in Intelligent Systems and Computing, 2021, , 131-137.	0.5	0
3	Impact of Work and Recreational Physical Activity on Prediabetes Condition among U.S. Adults: NHANES 2015â€“2016. International Journal of Environmental Research and Public Health, 2021, 18, 1378.	1.2	7
4	Interaction with a Tele-Rehabilitation Platform Through a Natural User Interface: A Case Study of Hip Arthroplasty Patients. Advances in Intelligent Systems and Computing, 2019, , 246-256.	0.5	1
5	Implementation and Assessment of an Intelligent Motor Tele-Rehabilitation Platform. Electronics (Switzerland), 2019, 8, 58.	1.8	21
6	Effects of Local Ischemic Compression on Upper Limb Latent Myofascial Trigger Points: A Study of Subjective Pain and Linear Motor Performance. Rehabilitation Research and Practice, 2019, 2019, 1-8.	0.5	5
7	Usability Study of a Web-Based Platform for Home Motor Rehabilitation. IEEE Access, 2019, 7, 7932-7947.	2.6	15
8	Analysis and Improvement of the Web Accessibility of a Tele-rehabilitation Platform for Hip Arthroplasty Patients. Advances in Intelligent Systems and Computing, 2019, , 233-245.	0.5	8
9	Prevalencia de la incontinencia urinaria en mujeres de 45-65 aÃ±os del Hospital Padre Carollo. Mediciencias UTA, 2019, 3, 69.	0.0	1
10	Recognition of Physiotherapeutic Exercises Through DTW and Low-Cost Vision-Based Motion Capture. Advances in Intelligent Systems and Computing, 2018, , 348-360.	0.5	11
11	Towards Web Accessibility in Telerehabilitation Platforms. , 2018, , .		9
12	Telerehabilitation Platform for Post-arthroplasty Recovery: a Dynamic Time Warping Approach. , 2018, , .		3
13	Smart Web-Based Platform to Support Physical Rehabilitation. Sensors, 2018, 18, 1344.	2.1	26
14	On the Use of Natural User Interfaces in Physical Rehabilitation: A Web-based Application for Patients with Hip Prosthesis. Journal of Science and Technology of the Arts, 2018, 10, 2.	0.4	8
15	ePHoRt Project: A Web-Based Platform for Home Motor Rehabilitation. Advances in Intelligent Systems and Computing, 2017, , 609-618.	0.5	19
16	Telerehabilitation platform for hip surgery recovery. , 2017, , .		2
17	Toward a Design of a Telerehabilitation Program for the Functional Recovery in Post-Hip Arthroplasty Patients. , 0, , .		0