Pedro Miguel Moreira

List of Publications by Citations

16	113	5	10
papers	citations	h-index	g-index
24	173	1.7	2.4
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
16	Maintenance 4.0: Intelligent and Predictive Maintenance System Architecture **2018**,		47
15	New Forms of Interaction in Serious Games for Rehabilitation **2012**, 1188-1211		10
14	A Serious Games Framework for Health Rehabilitation. *International Journal of Healthcare Information Systems and Informatics*, **2014**, 9, 1-21	1.1	9
13	A Serious Games Platform for Cognitive Rehabilitation with Preliminary Evaluation. *Journal of Medical Systems*, **2017**, 41, 10	5.1	8
12	Architecture for Serious Games in Health Rehabilitation. *Advances in Intelligent Systems and Computing*, **2014**, 307-317	0.4	8
11	A Web Platform of Serious Games for Cognitive Rehabilitation: Architecture and Usability Study. *Advances in Intelligent Systems and Computing*, **2016**, 1085-1095	0.4	5
10	Serious games for cognitive rehabilitation: Forms of interaction and social dimension **2015**,		5
9	New forms of interaction in serious games for cognitive rehabilitation: Implementation and usability study **2016**,		3
8	Benchmark RGB-D Gait Datasets: A Systematic Review. *Lecture Notes in Computational Vision and Biomechanics*, **2019**, 366-372	0.3	3
7	Deployment of a Smart and Predictive Maintenance System in an Industrial Case Study **2020**,		3
6	Wearables and Internet of Things (IoT) Technologies for Fitness Assessment: A Systematic Review. *Sensors*, **2021**, 21,	3.8	3
5	Proposal of an Extended Taxonomy of Serious Games for Health Rehabilitation. *Games for Health Journal*, **2018**, 7, 302-309	4.2	2
4	GRIDDS - A Gait Recognition Image and Depth Dataset. *Lecture Notes in Computational Vision and Biomechanics*, **2019**, 343-352	0.3	2
3	Development of Ergonomic User Interfaces for the Human Integration in Cyber-Physical Systems **2019**,		1
2	A Serious Games Framework for Health Rehabilitation **2015**, 404-424		1
1	A Serious Games Framework for Health Rehabilitation. *Advances in Healthcare Information Systems and Administration Book Series*, **2018**, 391-424	0.3	