José-Antonio Antonio Gil-GÃ3mez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2372603/publications.pdf Version: 2024-02-01

677142 623734 33 1,120 14 22 citations h-index g-index papers 33 33 33 1385 docs citations times ranked citing authors all docs

José-Antonio Antonio

#	Article	IF	CITATIONS
1	Effectiveness of a Wii balance board-based system (eBaViR) for balance rehabilitation: a pilot randomized clinical trial in patients with acquired brain injury. Journal of NeuroEngineering and Rehabilitation, 2011, 8, 30.	4.6	256
2	Effectiveness of Virtual Reality for Children and Adolescents with Autism Spectrum Disorder: An Evidence-Based Systematic Review. Sensors, 2018, 18, 2486.	3.8	201
3	Improvement in balance using a virtual reality-based stepping exercise: a randomized controlled trial involving individuals with chronic stroke. Clinical Rehabilitation, 2015, 29, 261-268.	2.2	103
4	Virtual Rehabilitation for Multiple Sclerosis Using a Kinect-Based System: Randomized Controlled Trial. JMIR Serious Games, 2014, 2, e12.	3.1	103
5	USEQ: A Short Questionnaire for Satisfaction Evaluation of Virtual Rehabilitation Systems. Sensors, 2017, 17, 1589.	3.8	77
6	Training with Computer-Supported Motor Imagery in Post-Stroke Rehabilitation. Cyberpsychology, Behavior and Social Networking, 2004, 7, 327-332.	2.2	42
7	Virtual Reality System for Multiple Sclerosis Rehabilitation using KINECT. , 2013, , .		35
8	A comparative study using an autostereoscopic display with augmented and virtual reality. Behaviour and Information Technology, 2014, 33, 646-655.	4.0	33
9	Predicting Adolescent Adjustment and Well-Being: The Interplay between Socio-Emotional and Personal Factors. International Journal of Environmental Research and Public Health, 2019, 16, 4650.	2.6	30
10	The Effect of Balance Training on Postural Control in Patients with Parkinson's Disease Using a Virtual Rehabilitation System. Methods of Information in Medicine, 2017, 56, 138-144.	1.2	29
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	Internet-Based Telehealth System for the Treatment of Agoraphobia. Cyberpsychology, Behavior and Social Networking, 2003, 6, 355-358.	2.2	24
13	Research model for measuring the impact of customer relationship management (CRM) on performance indicators. Economic Research-Ekonomska Istrazivanja, 2021, 34, 2669-2691.	4.7	24
14	A Novel Virtual Motor Rehabilitation System for Guillain-Barré Syndrome. Methods of Information in Medicine, 2015, 54, 127-134.	1.2	21
15	The Role of Virtual Motor Rehabilitation: A Quantitative Analysis Between Acute and Chronic Patients With Acquired Brain Injury. IEEE Journal of Biomedical and Health Informatics, 2014, 18, 391-398.	6.3	20
16	Nintendo Wii Balance board for balance disorders. , 2009, , .		12
17	Balance rehabilitation using custom-made Wii Balance Board exercises: clinical effectiveness and maintenance of gains in an acquired brain injury population. International Journal on Disability and Human Development, 2014, 13, .	0.2	12
18	Flexible learning itinerary vs. linear learning itinerary. Science of Computer Programming, 2014, 88, 3-21.	1.9	10

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19	EmoTIC: Impact of a game-based social-emotional programme on adolescents. PLoS ONE, 2021, 16, e0250384.	2.5	9
20	The Perfetti method, a novel Virtual Fine Motor Rehabilitation system for Chronic Acquired Brain Injury. , 2014, , .		9
21	eBaViR, easy balance virtual rehabilitation system: a study with patients. Studies in Health Technology and Informatics, 2010, 154, 61-6.	0.3	9
22	BioTrak: a comprehensive overview. , 2011, , .		7
23	A CBR-Based Game Recommender for Rehabilitation Videogames in Social Networks. Lecture Notes in Computer Science, 2014, , 370-377.	1.3	6
24	Use of the Wii balance board system in vestibular rehabilitation. , 2012, , .		5
25	Working Alliance and Virtual Motor Rehabilitation in Parkinson Patients. , 2014, , .		4
26	Deformable brain atlas. Computerized Medical Imaging and Graphics, 2008, 32, 367-378.	5.8	3
27	Impact of an intradialysis virtual-reality-based exercise program on healthcare resources expenditure: a micro-costing analysis. BMC Nephrology, 2022, 23, .	1.8	3
28	Activities of daily living in a virtual reality system for cognitive rehabilitation. , 2009, , .		2
29	Emotional competences and subjective wellâ€being: The mediating role of relationship satisfaction in young Spanish adults. International Journal of Psychology, 2021, 56, 908-916.	2.8	1
30	DIASDGES: A PROJECT FOR DESIGN AND IMPLEMENT TEACHING-LEARNING ACTIVITIES FOR TRAINING IN SUSTAINABLE DEVELOPMENT GOALS (SDG) IN AN INTEGRATED WAY WITH ENGINEERING STUDIES SUBJECTS. INTED Proceedings, 2022, , .	0.0	1
31	Serious game to promote socioemotional learning and mental health (<i>emoTIC</i>): a study protocol for randomised controlled trial. BMJ Open, 2021, 11, e052491.	1.9	1
32	VR Motor Cues: Inducing user movements in virtual rehabilitation systems , 2009, , .		0
33	Evaluation of the sense of presence and immersion in virtual rehabilitation. , 2012, , .		Ο