Louise Brennan

List of Publications by Year in descending order

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1477746 1588620 12 111 8 6 citations h-index g-index papers 14 14 14 131 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Feedback Design in Targeted Exercise Digital Biofeedback Systems for Home Rehabilitation: A Scoping Review. Sensors, 2020, 20, 181.	2.1	23
2	The use of neuromuscular electrical stimulation (NMES) for managing the complications of ageing related to reduced exercise participation. Maturitas, 2018, 113, 13-20.	1.0	18
3	A Research Roadmap: Connected Health as an Enabler of Cancer Patient Support. Journal of Medical Internet Research, 2019, 21, e14360.	2.1	18
4	Patient Experiences of Rehabilitation and the Potential for an mHealth System with Biofeedback After Breast Cancer Surgery: Qualitative Study. JMIR MHealth and UHealth, 2020, 8, e19721.	1.8	18
5	Telehealth Delivery of a Multi-Disciplinary Rehabilitation Programme for Upper Gastro-Intestinal Cancer: ReStOre@Home Feasibility Study. Cancers, 2022, 14, 2707.	1.7	12
6	Segmentation of shoulder rehabilitation exercises for single and multiple inertial sensor systems. Journal of Rehabilitation and Assistive Technologies Engineering, 2020, 7, 205566832091537.	0.6	7
7	Physical Therapists in Oncology Settings: Experiences in Delivering Cancer Rehabilitation Services, Barriers to Care, and Service Development Needs. Physical Therapy, 2022, 102, .	1.1	7
8	Rehabilitation Exercise Segmentation for Autonomous Biofeedback Systems with ConvFSM., 2019, 2019, 574-579.		4
9	ReStOre@Home: Feasibility study of a virtually delivered 12-week multidisciplinary rehabilitation programme for survivors of upper gastrointestinal (UGI) cancer - study protocol. HRB Open Research, 2020, 3, 86.	0.3	3
10	Conceptualising a Targeted Rehabilitation Exercise Biofeedback System for a Cancer Survivorship Population. , 2017, , .		0
11	Biofeedback in Breast Cancer Rehabilitation: Applying the WHO ICF Core Set to Identify Opportunities and Recommendations. , 2019, , .		0
12	A Novel Validation Framework to Assess Segmentation Accuracy of Inertial Sensor Data for Rehabilitation Exercises. IFMBE Proceedings, 2021, , 29-37.	0.2	0