

Cherry Kilbride

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3374878/publications.pdf>

Version: 2024-02-01

52
papers

698
citations

623188

14
h-index

642321

23
g-index

55
all docs

55
docs citations

55
times ranked

1015
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and preliminary evaluation of a novel low cost VR-based upper limb stroke rehabilitation platform using Wii technology. <i>Disability and Rehabilitation: Assistive Technology</i> , 2016, 11, 413-422.	1.3	54
2	From dictatorship to a reluctant democracy: stroke therapists talking about self-management. <i>Disability and Rehabilitation</i> , 2014, 36, 32-38.	0.9	49
3	Developing theory and practice: Creation of a Community of Practice through Action Research produced excellence in stroke care. <i>Journal of Interprofessional Care</i> , 2011, 25, 91-97.	0.8	44
4	Using domiciliary non-invasive ventilator data downloads to inform clinical decision-making to optimise ventilation delivery and patient compliance. <i>BMJ Open Respiratory Research</i> , 2018, 5, e000238.	1.2	38
5	The feasibility, acceptability and preliminary efficacy of a low-cost, virtual-reality based, upper-limb stroke rehabilitation device: a mixed methods study. <i>Disability and Rehabilitation</i> , 2019, 41, 2119-2134.	0.9	37
6	Assessing the impact of upper limb disability following stroke: a qualitative enquiry using internet-based personal accounts of stroke survivors. <i>Disability and Rehabilitation</i> , 2016, 38, 945-951.	0.9	36
7	Validity of the International Physical Activity Questionnaire Short Form (IPAQ-SF) as a measure of physical activity (PA) in young people with cerebral palsy: A cross-sectional study. <i>Physiotherapy</i> , 2020, 107, 209-215.	0.2	34
8	Incidence, Time Course and Predictors of Impairments Relating to Caring for the Profoundly Affected arm After Stroke: A Systematic Review. <i>Physiotherapy Research International</i> , 2016, 21, 210-227.	0.7	30
9	Secondary prevention of stroke: using the experiences of patients and carers to inform the development of an educational resource. <i>Family Practice</i> , 2008, 25, 355-361.	0.8	24
10	Enhanced clarity and holism: the outcome of implementing the ICF with an acute stroke multidisciplinary team in England. <i>Disability and Rehabilitation</i> , 2013, 35, 1921-1925.	0.9	21
11	Strength Training for Adolescents with cerebral palsy (STAR): study protocol of a randomised controlled trial to determine the feasibility, acceptability and efficacy of resistance training for adolescents with cerebral palsy. <i>BMJ Open</i> , 2016, 6, e012839.	0.8	21
12	Rehabilitation via HOME Based gaming exercise for the Upper-limb post Stroke (RHOMBUS): protocol of an intervention feasibility trial. <i>BMJ Open</i> , 2018, 8, e026620.	0.8	21
13	To adopt is to adapt: the process of implementing the ICF with an acute stroke multidisciplinary team in England. <i>Disability and Rehabilitation</i> , 2012, 34, 1686-1694.	0.9	20
14	What are the functional outcomes of right hemisphere stroke patients with or without hemi-inattention complications? A critical narrative review and suggestions for further research. <i>Disability and Rehabilitation</i> , 2016, 38, 315-328.	0.9	20
15	Safety, feasibility, acceptability and effects of a behaviour-change intervention to change physical activity behaviour among people with multiple sclerosis: Results from the iStep-MS randomised controlled trial. <i>Multiple Sclerosis Journal</i> , 2020, 26, 1907-1918.	1.4	17
16	Progressive resistance training for adolescents with cerebral palsy: the STAR randomized controlled trial. <i>Developmental Medicine and Child Neurology</i> , 2020, 62, 1283-1293.	1.1	17
17	A qualitative exploration of living with chronic neuropathic pain after spinal cord injury: an Italian perspective. <i>Disability and Rehabilitation</i> , 2018, 40, 577-586.	0.9	14
18	Action for Rehabilitation from Neurological Injury (ARNI): A pragmatic study of functional training for stroke survivors. <i>Open Journal of Therapy and Rehabilitation</i> , 2013, 01, 40-51.	0.1	13

#	ARTICLE	IF	CITATIONS
19	Predictors of Walking Efficiency in Children With Cerebral Palsy: Lower-Body Joint Angles, Moments, and Power. <i>Physical Therapy</i> , 2019, 99, 711-720.	1.1	12
20	Synthesising practice guidelines for the development of community-based exercise programmes after stroke. <i>Implementation Science</i> , 2013, 8, 115.	2.5	11
21	Exercise instructor-led functional training programme for community dwelling stroke survivors: A qualitative study. <i>International Journal of Therapy and Rehabilitation</i> , 2013, 20, 597-605.	0.1	11
22	Virtual Reality-Based Holistic Framework: A Tool for Participatory Development of Customised Playful Therapy Sessions for Motor Rehabilitation. , 2016, , .		11
23	Exploring the experience of facilitating self-management with minority ethnic stroke survivors: a qualitative study of therapistsâ€™ perceptions. <i>Disability and Rehabilitation</i> , 2014, 36, 2252-2261.	0.9	10
24	Evaluation of an evidence based quality improvement innovation for patients with musculoskeletal low back pain in an accident and emergency setting. <i>BMJ Quality Improvement Reports</i> , 2015, 4, u205903.w2411.	0.8	10
25	Interventions to Improve or Maintain Lower-Limb Function Among Ambulatory Adolescents with Cerebral Palsy: A Cross-Sectional Survey of Current Practice in the UK. <i>Physical and Occupational Therapy in Pediatrics</i> , 2018, 38, 355-369.	0.8	10
26	The Use of the Nintendo Wii in Motor Rehabilitation for Virtual Reality Interventions: A Literature Review. <i>Intelligent Systems Reference Library</i> , 2014, , 321-344.	1.0	10
27	â€œI can do thisâ€™: a qualitative exploration of acceptability and experiences of a physical activity behaviour change intervention in people with multiple sclerosis in the UK. <i>BMJ Open</i> , 2020, 10, e029831.	0.8	9
28	What Is the Longitudinal Profile of Impairments and Can We Predict Difficulty Caring for the Profoundly Affected Arm in the First Year Poststroke?. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 433-442.	0.5	8
29	Changing physical activity behaviour for people with multiple sclerosis: protocol of a randomised controlled feasibility trial (iStep-MS). <i>BMJ Open</i> , 2017, 7, e018875.	0.8	8
30	Patterns and correlates of sedentary behaviour among people with multiple sclerosis: a cross-sectional study. <i>Scientific Reports</i> , 2021, 11, 20346.	1.6	7
31	Contemporary splinting practice in the UK for adults with neurological dysfunction: A cross-sectional survey. <i>International Journal of Therapy and Rehabilitation</i> , 2013, 20, 559-566.	0.1	6
32	Patterns of Health Service Use Among Young People With Cerebral Palsy in England. <i>Frontiers in Neurology</i> , 2021, 12, 659031.	1.1	6
33	An occupational justice perspective on playing football and living with mental distress. <i>Journal of Occupational Science</i> , 2021, 28, 159-172.	0.7	6
34	Stroke units: the implementation of a complex intervention. <i>Educational Action Research</i> , 2005, 13, 479-504.	0.8	6
35	Wii Your Health: A Low-Cost Wireless System for Home Rehabilitation after Stroke using Wii Remotes with its Expansions and Blender. , 2011, , .		6
36	Validity and Acceptability of Wearable Devices for Monitoring Step-Count and Activity Minutes Among People With Multiple Sclerosis. <i>Frontiers in Rehabilitation Sciences</i> , 2022, 2, .	0.5	4

#	ARTICLE	IF	CITATIONS
37	Experiences and views of patients, carers and healthcare professionals on using modems in domiciliary non-invasive ventilation (NIV): a qualitative study. <i>BMJ Open Respiratory Research</i> , 2020, 7, e000510.	1.2	3
38	Pedometers, the frustrating motivators: a qualitative investigation of users'™ experiences of the Yamax SW-200 among people with multiple sclerosis. <i>Disability and Rehabilitation</i> , 2022, 44, 436-442.	0.9	3
39	Levelling the playing field: Exploring inequalities and exclusions with a community-based football league for people with experience of mental distress. <i>Australian Occupational Therapy Journal</i> , 2022, 69, 290-300.	0.6	3
40	Safety, feasibility, acceptability and preliminary effects of the Neurofenix platform for Rehabilitation via hOMe Based gaming exercise for the Upper-limb post Stroke (RHOMBUS): results of a feasibility intervention study. <i>BMJ Open</i> , 2022, 12, e052555.	0.8	3
41	Spasticity: the role of physiotherapy. <i>International Journal of Therapy and Rehabilitation</i> , 2000, 7, 61-64.	0.1	2
42	Hyper acute stroke unit patient suitability for early supported discharge: Coordination and data analysis project. <i>International Journal of Therapy and Rehabilitation</i> , 2016, 23, S536-S538.	0.1	2
43	Understanding physiotherapy and physiotherapy services: exploring the perspectives of adults living with cerebral palsy. <i>Disability and Rehabilitation</i> , 2022, , 1-9.	0.9	2
44	Changes to the Blue Badge Scheme: Equity for Service Users – Employment Opportunities for Therapists. <i>British Journal of Occupational Therapy</i> , 2012, 75, 395-395.	0.5	1
45	What do stroke survivors think about the evidence-based stroke care they receive? Learning from insights at the ‘periphery’. <i>International Journal of Person Centered Medicine</i> , 2011, 1, .	0.2	1
46	Wii YOUR HEALTH: A LOW-COST WIRELESS SYSTEM FOR HOME REHABILITATION AFTER STROKE USING Wii REMOTES WITH ITS EXPANSIONS AND BLENDER. , 2010, , .		1
47	Rehabilitation using virtual gaming for Hospital and hOMe-Based training for the Upper limb post Stroke (RHOMBUS II): protocol of a feasibility randomised controlled trial. <i>BMJ Open</i> , 2022, 12, e058905.	0.8	1
48	Access, use and satisfaction with physiotherapy services among adults with cerebral palsy living in the United Kingdom and Ireland. <i>Disability and Rehabilitation</i> , 2023, 45, 2160-2168.	0.9	1
49	Stroke treatment for everyone: the team approach. <i>International Journal of Therapy and Rehabilitation</i> , 2003, 10, 246-246.	0.1	0
50	A tactile sensing approach in stroke rehabilitation. <i>Mechatronics</i> , 2019, 59, 213-220.	2.0	0
51	Correlates of Objectively Measured Physical Activity Among People With Multiple Sclerosis: A Cross-Sectional Study. <i>Frontiers in Rehabilitation Sciences</i> , 2021, 2, .	0.5	0
52	Management of Physical Impairments Post-Stroke. , 0, , 152-183.		0