

# Heidi Janssen

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

938  
citations

567144

15  
h-index

477173

29  
g-index

39  
all docs

39  
docs citations

39  
times ranked

1116  
citing authors

#	ARTICLE	IF	CITATIONS
1	An enriched environment increases activity in stroke patients undergoing rehabilitation in a mixed rehabilitation unit: a pilot non-randomized controlled trial. <i>Disability and Rehabilitation</i> , 2014, 36, 255-262.	0.9	163
2	An Enriched Environment Improves Sensorimotor Function Post-Ischemic Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2010, 24, 802-813.	1.4	106
3	Embedding an enriched environment in an acute stroke unit increases activity in people with stroke: a controlled before-after pilot study. <i>Clinical Rehabilitation</i> , 2017, 31, 1516-1528.	1.0	89
4	Physical, cognitive and social activity levels of stroke patients undergoing rehabilitation within a mixed rehabilitation unit. <i>Clinical Rehabilitation</i> , 2014, 28, 91-101.	1.0	66
5	Tablet technology during stroke recovery: a survivor's perspective. <i>Disability and Rehabilitation</i> , 2015, 37, 1186-1192.	0.9	56
6	Exploring stroke survivor experience of participation in an enriched environment: a qualitative study. <i>Disability and Rehabilitation</i> , 2015, 37, 593-600.	0.9	52
7	Activity monitors for increasing physical activity in adult stroke survivors. <i>The Cochrane Library</i> , 2018, 7, CD012543.	1.5	46
8	Exercise Reduces Infarct Volume and Facilitates Neurobehavioral Recovery. <i>Neurorehabilitation and Neural Repair</i> , 2014, 28, 800-812.	1.4	43
9	Frequent, short bouts of light-intensity exercises while standing decreases systolic blood pressure: Breaking Up Sitting Time after Stroke (BUST-Stroke) trial. <i>International Journal of Stroke</i> , 2018, 13, 932-940.	2.9	37
10	Boredom in patients with acquired brain injuries during inpatient rehabilitation: a scoping review. <i>Disability and Rehabilitation</i> , 2018, 40, 2713-2722.	0.9	33
11	"This is our life now. Our new normal": A qualitative study of the unmet needs of carers of stroke survivors. <i>PLoS ONE</i> , 2019, 14, e0216682.	1.1	24
12	Altering the rehabilitation environment to improve stroke survivor activity: A Phase II trial. <i>International Journal of Stroke</i> , 2022, 17, 299-307.	2.9	24
13	Exploring staff experience of an "enriched environment" within stroke rehabilitation: a qualitative sub-study. <i>Disability and Rehabilitation</i> , 2014, 36, 1783-1789.	0.9	23
14	Exploring the Efficacy of Constraint in Animal Models of Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2013, 27, 3-12.	1.4	20
15	The effect of an enriched environment on activity levels in people with stroke in an acute stroke unit: protocol for a before-after pilot study. <i>Pilot and Feasibility Studies</i> , 2016, 2, 36.	0.5	17
16	Breaking up sitting time after stroke (BUST-Stroke). <i>International Journal of Stroke</i> , 2017, 12, 425-429.	2.9	16
17	Breaking up sitting time after stroke (BUST-stroke). <i>International Journal of Stroke</i> , 2018, 13, 921-931.	2.9	14
18	What is the effect of interrupting prolonged sitting with frequent bouts of physical activity or standing on first or recurrent stroke risk factors? A scoping review. <i>PLoS ONE</i> , 2019, 14, e0217981.	1.1	14

#	ARTICLE	IF	CITATIONS
19	Increasing time spent engaging in moderate-to-vigorous physical activity by community-dwelling adults following a transient ischemic attack or non-disabling stroke: a systematic review. <i>Disability and Rehabilitation</i> , 2022, 44, 337-352.	0.9	13
20	Participation, Fear of Falling, and Upper Limb Impairment are Associated with High Sitting Time in People with Stroke. <i>Occupational Therapy in Health Care</i> , 2019, 33, 181-196.	0.2	10
21	Secondary Prevention of Stroke: Study Protocol for a Telehealth-Delivered Physical Activity and Diet Pilot Randomized Trial (ENABLE-Pilot). <i>Cerebrovascular Diseases</i> , 2021, 50, 605-611.	0.8	10
22	Fit for purpose. Co-production of complex behavioural interventions. A practical guide and exemplar of co-producing a telehealth-delivered exercise intervention for people with stroke. <i>Health Research Policy and Systems</i> , 2022, 20, 2.	1.1	10
23	Early Mobilization after Stroke: Changes in Clinical Opinion Despite an Unchanging Evidence Base. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2017, 26, 1-6.	0.7	9
24	Stroke survivors's perceptions of the factors that influence engagement in activity outside dedicated therapy sessions in a rehabilitation unit: A qualitative study. <i>Clinical Rehabilitation</i> , 2022, 36, 822-830.	1.0	8
25	Hospital staff, volunteers' and patients' perceptions of barriers and facilitators to communication following stroke in an acute and a rehabilitation private hospital ward: a qualitative description study. <i>BMJ Open</i> , 2021, 11, e043897.	0.8	7
26	Investigation of the implementation of a Communication Enhanced Environment model on an acute/slow stream rehabilitation and a rehabilitation ward: A before-and-after pilot study. <i>Clinical Rehabilitation</i> , 2022, 36, 15-39.	1.0	6
27	Impairments, and physical design and culture of a rehabilitation unit influence stroke survivor activity: qualitative analysis of rehabilitation staff perceptions. <i>Disability and Rehabilitation</i> , 2022, 44, 8436-8441.	0.9	4
28	Activity Monitors for Increasing Physical Activity in Adult Stroke Survivors. <i>Stroke</i> , 2019, 50, STROKEAHA118023088.	1.0	3
29	Patient readiness for risk-reduction education and lifestyle change following transient ischemic attack. <i>Disability and Rehabilitation</i> , 2021, 43, 400-405.	0.9	3
30	Depression and a lack of socialization are associated with high levels of boredom during stroke rehabilitation: An exploratory study using a new conceptual framework. <i>Neuropsychological Rehabilitation</i> , 2023, 33, 497-527.	1.0	3
31	Breaking up sitting time after stroke – How much less sitting is needed to improve blood pressure after stroke (BUST-BP-Dose): Protocol for a dose-finding study. <i>Contemporary Clinical Trials Communications</i> , 2019, 13, 100310.	0.5	2
32	Investigating the rigour of research findings in experimental studies assessing the effects of breaking up prolonged sitting – extended scoping review. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 4-16.	1.1	2
33	Acute Effects of Frequent Light-Intensity Standing-Based Exercises That Interrupt 8 Hours of Prolonged Sitting on Postprandial Glucose in Stroke Survivors: A Dose-Escalation Trial. <i>Journal of Physical Activity and Health</i> , 2021, 18, 644-652.	1.0	2
34	Participants' Perspective of Engaging in a Gym-Based Health Service Delivered Secondary Stroke Prevention Program after TIA or Mild Stroke. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11448.	1.2	2
35	Activity monitors for increasing physical activity in adult stroke survivors. <i>The Cochrane Library</i> , 0, , .	1.5	1
36	Comparing the physical activity of stroke survivors in high-income countries and low to middle-income countries. <i>Physiotherapy Research International</i> , 2021, 26, e1918.	0.7	0

#	ARTICLE	IF	CITATIONS
37	The Effects of Interrupting Prolonged Sitting With Frequent Bouts of Light-Intensity Standing Exercises on Blood Pressure in Stroke Survivors: A Dose Escalation Trial. <i>Journal of Physical Activity and Health</i> , 2021, 18, 988-997.	1.0	0
38	Staff and volunteers' perceptions of a Communication Enhanced Environment model in an acute/slow stream rehabilitation and a rehabilitation hospital ward: a qualitative description study within a before-and-after pilot study. <i>Disability and Rehabilitation</i> , 2021, , 1-14.	0.9	0
39	Patients's experiences of a Communication Enhanced Environment model on an acute/slow stream rehabilitation and a rehabilitation ward following stroke: a qualitative description approach. <i>Disability and Rehabilitation</i> , 2021, , 1-10.	0.9	0