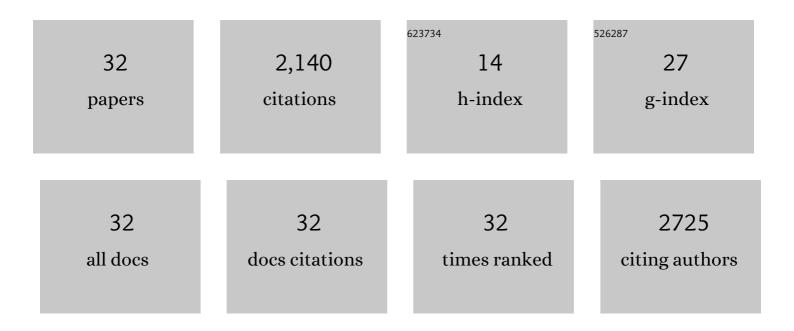
Karen N Borschmann

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/174196/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evidence-based stroke rehabilitation: do priorities for practice change and feasibility of implementation vary across high income, upper and lower-middle income countries?. Disability and Rehabilitation, 2022, 44, 4611-4618.	1.8	3
2	Factors associated with paid employment 12 months after stroke in A Very Early Rehabilitation Trial (AVERT). Annals of Physical and Rehabilitation Medicine, 2022, 65, 101565.	2.3	6
3	Fatal and Nonfatal Events Within 14 days After Early, Intensive Mobilization Poststroke. Neurology, 2021, 96, .	1.1	7
4	Young Stroke Survivors' Preferred Methods of Meeting Their Unique Needs. Neurology, 2021, 96, e1701-e1710.	1.1	8
5	Occlusive Disease and Upright Activity in Acute Ischemic Stroke. Journal of Stroke and Cerebrovascular Diseases, 2021, 30, 105604.	1.6	1
6	Recovery of upper limb function is greatest early after stroke but does continue to improve during the chronic phase: a two-year, observational study. Physiotherapy, 2020, 107, 216-223.	0.4	29
7	Cerebral haemodynamics with head position changes post-ischemic stroke: A systematic review and meta-analysis. Journal of Cerebral Blood Flow and Metabolism, 2020, 40, 1917-1933.	4.3	13
8	Setting the scene for the Second Stroke Recovery and Rehabilitation Roundtable. International Journal of Stroke, 2019, 14, 450-456.	5.9	44
9	Prevalence of diabetes and its effects on strokeÂoutcomes: A metaâ€analysis and literature review. Journal of Diabetes Investigation, 2019, 10, 780-792.	2.4	212
10	Prevalence of diabetes and its effects on strokeÂoutcomes: A meta-analysis and literature review. , 2019, 10, 780.		1
11	Upright activity and higher motor function may preserve bone mineral density within 6Âmonths of stroke: a longitudinal study. Archives of Osteoporosis, 2018, 13, 5.	2.4	8
12	Rationale for Intervention and Dose Is Lacking in Stroke Recovery Trials: A Systematic Review. Stroke Research and Treatment, 2018, 2018, 1-9.	0.8	21
13	Authors' response to Letter to the Editor: Divergence among researchers regarding the stratification of time after stroke is still a concern. International Journal of Stroke, 2018, 13, NP13-NP13.	5.9	0
14	Benefits of clinical facilitators on improving stroke care in acute hospitals: a new programme for Australia. Internal Medicine Journal, 2017, 47, 775-784.	0.8	9
15	Standardized Measurement of Sensorimotor Recovery in Stroke Trials: Consensus-Based Core Recommendations from the Stroke Recovery and Rehabilitation Roundtable. Neurorehabilitation and Neural Repair, 2017, 31, 784-792.	2.9	135
16	Agreed Definitions and a Shared Vision for New Standards in Stroke Recovery Research: The Stroke Recovery and Rehabilitation Roundtable Taskforce. Neurorehabilitation and Neural Repair, 2017, 31, 793-799.	2.9	225
17	Agreed definitions and a shared vision for new standards in stroke recovery research: The Stroke Recovery and Rehabilitation Roundtable taskforce. International Journal of Stroke, 2017, 12, 444-450.	5.9	624
18	Moving Rehabilitation Research Forward: Developing Consensus Statements for Rehabilitation and Recovery Research. Neurorehabilitation and Neural Repair, 2017, 31, 694-698.	2.9	40

#	ARTICLE	IF	CITATIONS
19	Standardized measurement of sensorimotor recovery in stroke trials: Consensus-based core recommendations from the Stroke Recovery and Rehabilitation Roundtable. International Journal of Stroke, 2017, 12, 451-461.	5.9	352
20	Reducing sedentary time and fat mass may improve glucose tolerance and insulin sensitivity in adults surviving 6 months after stroke: A phase I pilot study. European Stroke Journal, 2017, 2, 144-153.	5.5	4
21	Reduced bone formation markers, and altered trabecular and cortical bone mineral densities of non-paretic femurs observed in rats with ischemic stroke: A randomized controlled pilot study. PLoS ONE, 2017, 12, e0172889.	2.5	6
22	Moving rehabilitation research forward: Developing consensus statements for rehabilitation and recovery research. International Journal of Stroke, 2016, 11, 454-458.	5.9	137
23	Understanding patients' rehabilitation requirements after stroke—are we there yet?. International Journal of Therapy and Rehabilitation, 2016, 23, S534-S535.	0.3	1
24	A call to arms (and legs): Preventing bone fracture after stroke. International Journal of Therapy and Rehabilitation, 2015, 22, 556-556.	0.3	0
25	Changes to Volumetric Bone Mineral Density and Bone Strength after Stroke: A Prospective Study. International Journal of Stroke, 2015, 10, 396-399.	5.9	9
26	Effectiveness of a Targeted Exercise Intervention in Reversing Older People's Mild Balance Dysfunction: A Randomized Controlled Trial. Physical Therapy, 2012, 92, 24-37.	2.4	71
27	Exercise Protects Bone after Stroke, or Does It? A Narrative Review of the Evidence. Stroke Research and Treatment, 2012, 2012, 1-12.	0.8	5
28	Stepping towards Prevention of Bone Loss after Stroke: A Systematic Review of the Skeletal Effects of Physical Activity after Stroke. International Journal of Stroke, 2012, 7, 330-335.	5.9	33
29	Balance concerns in the elderly: Real or imaginary?. Journal of Clinical Gerontology and Geriatrics, 2011, 2, 109-115.	0.7	5
30	Overcoming barriers to physical activity among culturally and linguistically diverse older adults: A randomised controlled trial. Australasian Journal on Ageing, 2010, 29, 77-80.	0.9	21
31	Impact of the Severity of Distance and Near-Vision Impairment on Depression and Vision-Specific Quality of Life in Older People Living in Residential Care. , 2009, 50, 4103.		92
32	Stand up and be counted: measuring time spent upright after hip fracture and comparison with community dwelling older people. Physiotherapy, 2005, 91, 215-222.	0.4	18