

Kersti Samuelsson

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

307
citations

1307366

7
h-index

887953

17
g-index

22
all docs

22
docs citations

22
times ranked

346
citing authors

#	ARTICLE	IF	CITATIONS
1	Fitness to drive after acquired brain injury: Results from patient cognitive screening and onâ€road assessment compared to ageâ€adjusted norm values. <i>Scandinavian Journal of Psychology</i> , 2022, 63, 55-63.	0.8	2
2	Multiprofessional Neurorehabilitation After COVID-19 Infection Should Include Assessment of Visual Function. <i>Archives of Rehabilitation Research and Clinical Translation</i> , 2022, 4, 100184.	0.5	7
3	Usability of Norm Values on Results from a Simulator Device and Cognitive Tests in Traffic Medicine. <i>Medical Devices: Evidence and Research</i> , 2022, Volume 15, 59-70.	0.4	0
4	Decisions on driving after brain injury/disease: Feasibility and construct validity of a new simulator assessment tool. <i>British Journal of Occupational Therapy</i> , 2021, 84, 421-429.	0.5	3
5	Dosing Patterns In Treatment of Disabling Spasticity With Intrathecal Baclofen. <i>Rehabilitation Nursing</i> , 2021, Publish Ahead of Print, 315-322.	0.3	3
6	Rehabilitation needs and mortality associated with the Covid-19 pandemic: a population-based study of all hospitalised and home-healthcare individuals in a Swedish healthcare region. <i>EClinicalMedicine</i> , 2021, 36, 100920.	3.2	20
7	Brain MRI and neuropsychological findings at long-term follow-up after COVID-19 hospitalisation: an observational cohort study. <i>BMJ Open</i> , 2021, 11, e055164.	0.8	42
8	Cognitive prerequisites for fitness to drive: Norm values for the TMT, UFOV and NorSDSA tests. <i>Scandinavian Journal of Occupational Therapy</i> , 2020, 27, 231-239.	1.1	10
9	Development, concurrent validity and internal consistency of a simulator tool for assessing continued car driving after a brain injury/disease. <i>British Journal of Occupational Therapy</i> , 2019, 82, 544-552.	0.5	2
10	Translation and validation of two International Spinal Cord Injury (SCI) Data Setsâ€a modified process. <i>Spinal Cord Series and Cases</i> , 2019, 5, 105.	0.3	3
11	Experiences from intrathecal baclofen treatment based on medical records and patient- and proxy-reported outcome: a multicentre study. <i>Disability and Rehabilitation</i> , 2019, 41, 1037-1043.	0.9	5
12	Gait training after spinal cord injury: safety, feasibility and gait function following 8 weeks of training with the exoskeletons from Ekso Bionics. <i>Spinal Cord</i> , 2018, 56, 106-116.	0.9	120
13	Driving after an injury or disease affecting the brain: an analysis of clinical data. <i>British Journal of Occupational Therapy</i> , 2018, 81, 376-383.	0.5	6
14	Effects of guided aerobic exercise and mindfulness after acquired brain injury: a pilot study. <i>European Journal of Physiotherapy</i> , 2017, 19, 229-236.	0.7	4
15	Results from a cognitive group rehabilitation programme from an occupational performance perspective. <i>British Journal of Occupational Therapy</i> , 2016, 79, 734-741.	0.5	0
16	Wheelchair seating: A study on the healthy elderly. <i>Scandinavian Journal of Occupational Therapy</i> , 2016, 23, 458-466.	1.1	4
17	Occupational Therapy Interventions in Chronic Pain â€ A Systematic Review. <i>Occupational Therapy International</i> , 2015, 22, 183-194.	0.3	22
18	Powered wheelchairs and scooters for outdoor mobility: a pilot study on costs and benefits. <i>Disability and Rehabilitation: Assistive Technology</i> , 2014, 9, 330-334.	1.3	30

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19	Lifestyle changes with help from Health Profile Assessment in combination with support in individual interventions for persons with acquired brain injury – A pilot study. <i>European Journal of Physiotherapy</i> , 2014, 16, 151-158.	0.7	6
20	The effect of shaped wheelchair cushion and lumbar supports on under-seat pressure, comfort, and pelvic rotation. <i>Disability and Rehabilitation: Assistive Technology</i> , 2009, 4, 329-336.	1.3	14
21	Seven Domains of Persisting Problems after Hospital-treated Covid-19 Indicate a Need For a Multiprofessional Rehabilitation Approach. <i>Journal of Rehabilitation Medicine</i> , 0, 54, jrm00301.	0.8	4