

Sarah A Moore

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

646
citations

623188

14
h-index

752256

20
g-index

24
all docs

24
docs citations

24
times ranked

1173
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Acceptability and deliverability of an auditory rhythmical cueing (ARC) training programme for use at home and outdoors to improve gait and physical activity post-stroke. Archives of Physiotherapy, 2022, 12, 1. | 0.7 | 1 |
| 2 | Using intervention mapping to develop and facilitate implementation of a multifaceted behavioural intervention targeting physical activity and sedentary behaviour in stroke survivors: Physical Activity Routines After Stroke (PARAS): intervention development study. Health Psychology and Behavioral Medicine, 2022, 10, 439-466. | 0.8 | 2 |
| 3 | Exercise as a treatment for sarcopenia: an umbrella review of systematic review evidence. Physiotherapy, 2020, 107, 189-201. | 0.2 | 38 |
| 4 | Gait Asymmetry Post-Stroke: Determining Valid and Reliable Methods Using a Single Accelerometer Located on the Trunk. Sensors, 2020, 20, 37. | 2.1 | 29 |
| 5 | A feasibility, acceptability and fidelity study of a multifaceted behaviour change intervention targeting free-living physical activity and sedentary behaviour in community dwelling adult stroke survivors. Pilot and Feasibility Studies, 2020, 6, 58. | 0.5 | 8 |
| 6 | Auditory rhythmical cueing to improve gait and physical activity in community-dwelling stroke survivors (ACTIVATE): study protocol for a pilot randomised controlled trial. Pilot and Feasibility Studies, 2020, 6, 68. | 0.5 | 2 |
| 7 | Wristband Accelerometers to motiVate arm Exercises after Stroke (WAVES): a pilot randomized controlled trial. Clinical Rehabilitation, 2019, 33, 1391-1403. | 1.0 | 24 |
| 8 | How should long-term free-living physical activity be targeted after stroke? A systematic review and narrative synthesis. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 100. | 2.0 | 34 |
| 9 | Self-directed therapy programmes for arm rehabilitation after stroke: a systematic review. Clinical Rehabilitation, 2018, 32, 1022-1036. | 1.0 | 23 |
| 10 | A study of physical activity comparing people with Charcot-Marie-Tooth disease to normal control subjects. Disability and Rehabilitation, 2017, 39, 1753-1758. | 0.9 | 19 |
| 11 | Comprehensive measurement of stroke gait characteristics with a single accelerometer in the laboratory and community: a feasibility, validity and reliability study. Journal of NeuroEngineering and Rehabilitation, 2017, 14, 130. | 2.4 | 35 |
| 12 | Wristband Accelerometers to motiVate arm Exercise after Stroke (WAVES): study protocol for a pilot randomized controlled trial. Trials, 2016, 17, 508. | 0.7 | 20 |
| 13 | Exercise Induces Peripheral Muscle But Not Cardiac Adaptations After Stroke: A Randomized Controlled Pilot Trial. Archives of Physical Medicine and Rehabilitation, 2016, 97, 596-603. | 0.5 | 12 |
| 14 | Physical activity, sedentary behaviour and energy expenditure post-stroke. Physical Therapy Reviews, 2015, 20, 264-265. | 0.3 | 1 |
| 15 | Non-alcoholic fatty liver disease is associated with higher levels of objectively measured sedentary behaviour and lower levels of physical activity than matched healthy controls. Frontline Gastroenterology, 2015, 6, 44-51. | 0.9 | 91 |
| 16 | Effects of Community Exercise Therapy on Metabolic, Brain, Physical, and Cognitive Function Following Stroke. Neurorehabilitation and Neural Repair, 2015, 29, 623-635. | 1.4 | 102 |
| 17 | Physical Activity, Sedentary Behaviour and Metabolic Control following Stroke: A Cross-Sectional and Longitudinal Study. PLoS ONE, 2013, 8, e55263. | 1.1 | 109 |
| 18 | Measuring Energy Expenditure After Stroke. Stroke, 2012, 43, 1660-1662. | 1.0 | 41 |

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|----|--|-----|-----------|
| 19 | Discrepancy Between Cardiac and Physical Functional Reserves in Stroke. <i>Stroke</i> , 2012, 43, 1422-1425. | 1.0 | 24 |
| 20 | Comparison of cardiac output determined by bioimpedance and bioreactance methods at rest and during exercise. <i>Journal of Clinical Monitoring and Computing</i> , 2012, 26, 63-68. | 0.7 | 31 |