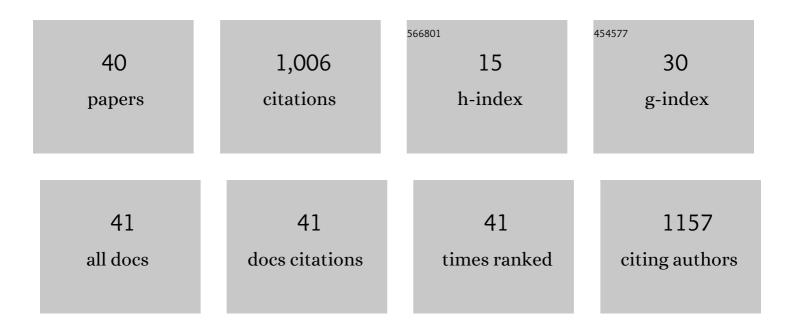
Martin Heine

List of Publications by Year in descending order

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MADTIN HEINE

#	Article	IF	CITATIONS
1	A modified six-minute walk test (6MWT) for low-resource settings-a cross-sectional study. Heart and Lung: Journal of Acute and Critical Care, 2022, 52, 117-122.	0.8	10
2	Development of the International Cardiac Rehabilitation Registry Including Variable Selection and Definition Process. Global Heart, 2022, 17, 1.	0.9	11
3	Change in resting heart rate and risk for all-cause mortality. European Journal of Preventive Cardiology, 2022, , .	0.8	1
4	The "trial within cohort design" was a pragmatic model for low-resourced settings. Journal of Clinical Epidemiology, 2022, , .	2.4	3
5	Health education interventions to promote health literacy in adults with selected nonâ€communicable diseases living in lowâ€toâ€middle income countries: A systematic review and metaâ€analysis. Journal of Evaluation in Clinical Practice, 2021, 27, 1417-1428.	0.9	35
6	Corrigendum. European Journal of Preventive Cardiology, 2021, 28, 1609-1609.	0.8	0
7	Unravelling â€~low-resource settings': a systematic scoping review with qualitative content analysis. BMJ Clobal Health, 2021, 6, e005190.	2.0	69
8	Six-minute walk test protocol variations in low-resource settings – A scoping review. South African Journal of Physiotherapy, 2021, 77, 1549.	0.3	11
9	Patient-Reported OUtcome measures in key African languages to promote Diversity in research and clinical practice (PROUD)—protocol for a systematic review of measurement properties. Trials, 2021, 22, 380.	0.7	3
10	Developing a Complex Understanding of Physical Activity in Cardiometabolic Disease from Low-to-Middle-Income Countries—A Qualitative Systematic Review with Meta-Synthesis. International Journal of Environmental Research and Public Health, 2021, 18, 11977.	1.2	4
11	â€ĩ am active and healthy, so I don't need to make lifestyle changes!' A short report of clinical markers of â€ĩrisk' for NCDs versus health and physical activity perceptions in a low-resourced setting. European Journal of Preventive Cardiology, 2020, 27, 2081-2083.	0.8	0
12	Promoting patient utilization of outpatient cardiac rehabilitation: A joint International Council and Canadian Association of Cardiovascular Prevention and Rehabilitation position statement. International Journal of Cardiology, 2020, 298, 1-7.	0.8	40
13	Quantifying muscle fatigue during walking in people with multiple sclerosis. Clinical Biomechanics, 2020, 72, 94-101.	0.5	16
14	Promoting Patient Utilization of Outpatient Cardiac Rehabilitation. Journal of Cardiopulmonary Rehabilitation and Prevention, 2020, 40, 79-86.	1.2	15
15	Multiple Sclerosis in sub-Saharan Africa – a scoping review. Multiple Sclerosis and Related Disorders, 2020, 42, 102133.	0.9	4
16	Evidence-Based Rehabilitation for Multiple Sclerosis Made Easy. International Journal of MS Care, 2020, 22, 263-269.	0.4	1
17	Cardiac rehabilitation delivery in low/middle-income countries. Heart, 2019, 105, 1806-1812.	1.2	56
18	The 2-minute walk test is not a valid method to determine aerobic capacity in persons with Multiple Sclerosis. NeuroRehabilitation, 2019, 45, 239-245.	0.5	5

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19	Patient-centred rehabilitation for non-communicable disease in a low-resource setting: study protocol for a feasibility and proof-of-concept randomised clinical trial. BMJ Open, 2019, 9, e025732.	0.8	9
20	Exercise-based rehabilitation for major non-communicable diseases in low-resource settings: a scoping review. BMJ Global Health, 2019, 4, e001833.	2.0	19
21	Preliminary effectiveness of a sequential exercise intervention on gait function in ambulant patients with multiple sclerosis — A pilot study. Clinical Biomechanics, 2019, 62, 1-6.	0.5	6
22	Energy Conservation Management for People With Multiple Sclerosis–Related Fatigue: Who Benefits?. American Journal of Occupational Therapy, 2019, 73, 7304205040p1-7304205040p9.	0.1	4
23	Cardiac rehabilitation delivery in Africa. Cardiovascular Journal of Africa, 2019, 30, 133-137.	0.2	4
24	Does aerobic training alleviate fatigue and improve societal participation in patients with multiple sclerosis? A randomized controlled trial. Multiple Sclerosis Journal, 2017, 23, 1517-1526.	1.4	54
25	Cognitive behavioral therapy positively affects fatigue in patients with multiple sclerosis: Results of a randomized controlled trial. Multiple Sclerosis Journal, 2017, 23, 1542-1553.	1.4	47
26	Effectiveness of energy conservation management on fatigue and participation in multiple sclerosis: A randomized controlled trial. Multiple Sclerosis Journal, 2017, 23, 1527-1541.	1.4	45
27	The role of appraisal and coping style in relation with societal participation in fatigued patients with multiple sclerosis: a cross-sectional multiple mediator analysis. Journal of Behavioral Medicine, 2016, 39, 855-865.	1.1	9
28	Real-Time Assessment of Fatigue in Patients With Multiple Sclerosis: How Does It Relate to Commonly Used Self-Report Fatigue Questionnaires?. Archives of Physical Medicine and Rehabilitation, 2016, 97, 1887-1894.e1.	0.5	19
29	Current Evidence Does Not Support Exercise Therapy for Perceived Fatigue in Multiple Sclerosis. Archives of Physical Medicine and Rehabilitation, 2016, 97, 2016-2017.	0.5	8
30	Cardiopulmonary fitness is related to disease severity in multiple sclerosis. Multiple Sclerosis Journal, 2016, 22, 231-238.	1.4	33
31	Exercise therapy for fatigue in multiple sclerosis. The Cochrane Library, 2015, 2015, CD009956.	1.5	163
32	Fatigue in Patients with Multiple Sclerosis: Is It Related to Pro- and Anti-Inflammatory Cytokines?. Disease Markers, 2015, 2015, 1-7.	0.6	52
33	Aerobic Capacity in Persons with Multiple Sclerosis: A Systematic Review and Meta-Analysis. Sports Medicine, 2015, 45, 905-923.	3.1	113
34	Feasibility and Safety of Cardiopulmonary Exercise Testing in Multiple Sclerosis: A Systematic Review. Archives of Physical Medicine and Rehabilitation, 2015, 96, 2055-2066.	0.5	11
35	Reliability and Responsiveness of Cardiopulmonary Exercise Testing in Fatigued Persons with Multiple Sclerosis and Low to Mild Disability. PLoS ONE, 2015, 10, e0122260.	1.1	14
36	Validity of Maximal Exercise Testing in People With Multiple Sclerosis and Low to Moderate Levels of Disability. Physical Therapy, 2014, 94, 1168-1175.	1.1	34

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37	Validity of Oxygen Uptake Efficiency Slope in patients with multiple sclerosis. Journal of Rehabilitation Medicine, 2014, 46, 656-661.	0.8	17
38	The effectiveness of aerobic training, cognitive behavioural therapy, and energy conservation management in treating MS-related fatigue: the design of the TREFAMS-ACE programme. Trials, 2013, 14, 250.	0.7	41
39	Effect of ventilation on cerebral oxygenation during exercise: Insights from canonical correlation. Respiratory Physiology and Neurobiology, 2009, 166, 125-128.	0.7	15
40	Effect of Exercise Protocol Duration on Gross Mechanical Efficiency. Medicine and Science in Sports and Exercise, 2008, 40, S425-S426.	0.2	0