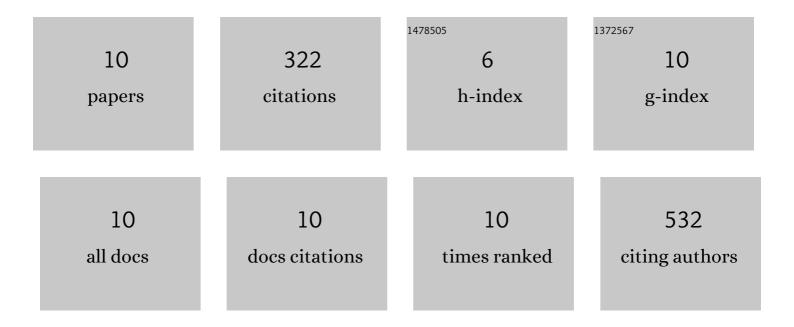
Stefan Lundqvist

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4056014/publications.pdf Version: 2024-02-01



STEEAN LUNDOVIST

#	Article	IF	CITATIONS
1	Physical activity and exercise lower blood pressure in individuals with hypertension: narrative review of 27 RCTs. British Journal of Sports Medicine, 2016, 50, 356-361.	6.7	185
2	Physical activity on prescription in accordance with the Swedish model increases physical activity: a systematic review. British Journal of Sports Medicine, 2019, 53, 383-388.	6.7	64
3	Physical Activity on Prescription (PAP), in patients with metabolic risk factors. A 6-month follow-up study in primary health care. PLoS ONE, 2017, 12, e0175190.	2.5	26
4	Which patients benefit from physical activity on prescription (PAP)? A prospective observational analysis of factors that predict increased physical activity. BMC Public Health, 2019, 19, 482.	2.9	18
5	Long-term physical activity on prescription intervention for patients with insufficient physical activity level—a randomized controlled trial. Trials, 2020, 21, 793.	1.6	9
6	Tailored physical activity on prescription with follow-ups improved motivation and physical activity levels. A qualitative study of a 5-year Swedish primary care intervention. Scandinavian Journal of Primary Health Care, 2020, 38, 399-410.	1.5	8
7	What is the time cost of exercise? Cost of time spent on exercise in a primary health care intervention to increase physical activity. Cost Effectiveness and Resource Allocation, 2020, 18, 14.	1.5	5
8	Implementation of physical activity on prescription for children with obesity in paediatric health care (IMPA): protocol for a feasibility and evaluation study using quantitative and qualitative methods. Pilot and Feasibility Studies, 2022, 8, .	1.2	4
9	Long-term effects of physical activity prescription after bariatric surgery: A randomized controlled trial. Physiotherapy Theory and Practice, 2022, 38, 1591-1601.	1.3	2
10	Nonresponders of Physical Activity on Prescription (PAP) Can Increase Their Exercise Capacity with Enhanced Physiotherapist Support. International Journal of Environmental Research and Public Health, 2021, 18, 4795.	2.6	1