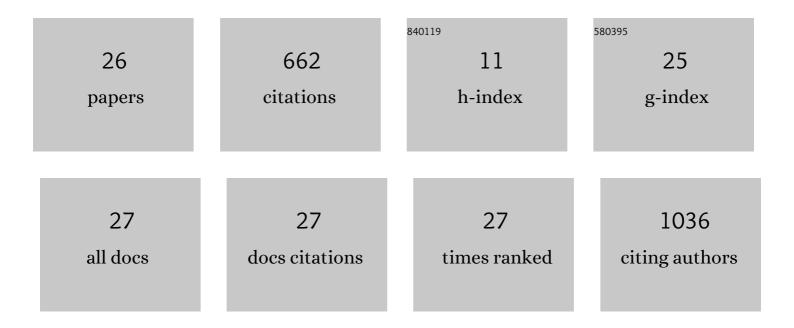
## Lars Tang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Daily living and rehabilitation needs in patients and caregivers affected by myeloproliferative neoplasms (MPN): A qualitative study. Journal of Clinical Nursing, 2022, 31, 909-921.	1.4	6
2	Dropout during a 12-week transitional exercise-based cardiac rehabilitation programme: a mixed-methods prospective cohort study. European Journal of Cardiovascular Nursing, 2022, 21, 578-586.	0.4	9
3	Promising results from a residential rehabilitation intervention focused on fatigue and the secondary psychological and physical consequences of cardiac arrest: The SCARF feasibility study. Resuscitation, 2022, 173, 12-22.	1.3	2
4	Maintenance of physical activity after cardiac rehabilitation (FAIR): study protocol for a feasibility trial. BMJ Open, 2022, 12, e060157.	0.8	4
5	Differences in functioning between young adults with cancer and older age groups: A crossâ€sectional study. European Journal of Cancer Care, 2022, 31, .	0.7	4
6	Long-term effects of cardiac rehabilitation after heart valve surgery - results from the randomised CopenHeart <sub>VR</sub> trial. Scandinavian Cardiovascular Journal, 2022, 56, 247-255.	0.4	3
7	Are survivors of cardiac arrest provided with standard cardiac rehabilitation? – Results from a national survey of hospitals and municipalities in Denmark. European Journal of Cardiovascular Nursing, 2021, 20, 115-123.	0.4	11
8	Understanding the lived experiences of short†and longâ€term consequences on daily life after outâ€ofâ€hospital cardiac arrest. A focus group study. Journal of Advanced Nursing, 2021, 77, 1442-1452.	1.5	18
9	Test-retest reliability of a maximal arm cycle exercise test for younger individuals with traumatic lower limb amputations. European Journal of Physiotherapy, 2020, 22, 115-120.	0.7	1
10	Changes in Physical Performance and Their Association With Health-Related Quality of Life in a Mixed Nonischemic Cardiac Population That Participates in Rehabilitation. Journal of Cardiopulmonary Rehabilitation and Prevention, 2020, 40, 102-107.	1.2	5
11	Physical activity assessment by accelerometry in people with heart failure. BMC Sports Science, Medicine and Rehabilitation, 2020, 12, 47.	0.7	15
12	The association between clusters of chronic conditions and psychological well-being in younger and older people—A cross-sectional, population-based study from the Lolland-Falster Health Study, Denmark. Journal of Comorbidity, 2020, 10, 2235042X2098118.	3.9	7
13	National survey of current practice and opinions on rehabilitation for intermittent claudication in the Danish Public Healthcare System. Scandinavian Cardiovascular Journal, 2019, 53, 361-372.	0.4	2
14	Associations between fatigue, physical activity, and QoL in patients with myeloproliferative neoplasms. European Journal of Haematology, 2018, 100, 550-559.	1.1	17
15	Cardiac rehabilitation and physical activity: systematic review and meta-analysis. Heart, 2018, 104, 1394-1402.	1.2	114
16	Are physical fitness outcomes in patients attending cardiac rehabilitation determined by the mode of delivery?. Open Heart, 2018, 5, e000822.	0.9	6
17	The effectiveness of exercise-based rehabilitation to patients with myeloproliferative neoplasms-An explorative study. European Journal of Cancer Care, 2018, 27, e12865.	0.7	8
18	Patients' preference for exercise setting and its influence on the health benefits gained from exercise-based cardiac rehabilitation. International Journal of Cardiology, 2017, 232, 33-39.	0.8	38

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#	Article	IF	CITATIONS
19	Is the Cardiovascular Response Equivalent Between a Supervised Center-Based Setting and a Self-care Home-Based Setting When Rating of Perceived Exertion Is Used to Guide Aerobic Exercise Intensity During a Cardiac Rehabilitation Program?. American Journal of Physical Medicine and Rehabilitation, 2017, 96, 381-387.	0.7	11
20	Exercise-based cardiac rehabilitation for adults after heart valve surgery. The Cochrane Library, 2016, 3, CD010876.	1.5	64
21	Home-based cardiac rehabilitation for people with heart failure: A systematic review and meta-analysis. International Journal of Cardiology, 2016, 221, 963-969.	0.8	92
22	Hip Strength Testing of Soccer Players With Long-Standing Hip and Groin Pain. Clinical Journal of Sport Medicine, 2016, 26, 210-215.	0.9	9
23	Cardiac rehabilitation increases physical capacity but not mental health after heart valve surgery: a randomised clinical trial. Heart, 2016, 102, 1995-2003.	1.2	36
24	Self-rating level of perceived exertion for guiding exercise intensity during a 12-week cardiac rehabilitation programme and the influence of heart rate reducing medication. Journal of Science and Medicine in Sport, 2016, 19, 611-615.	0.6	11
25	Predictors of exercise capacity following exercise-based rehabilitation in patients with coronary heart disease and heart failure: A meta-regression analysis. European Journal of Preventive Cardiology, 2016, 23, 683-693.	0.8	81
26	Eccentric and Isometric Hip Adduction Strength in Male Soccer Players With and Without Adductor-Related Groin Pain. Orthopaedic Journal of Sports Medicine, 2014, 2, 232596711452177.	0.8	78