

Lars Tang

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

662
citations

840119

11
h-index

580395

25
g-index

27
all docs

27
docs citations

27
times ranked

1036
citing authors

#	ARTICLE	IF	CITATIONS
1	Daily living and rehabilitation needs in patients and caregivers affected by myeloproliferative neoplasms (MPN): A qualitative study. <i>Journal of Clinical Nursing</i> , 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. <i>European Journal of Cardiovascular Nursing</i> , 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. <i>Resuscitation</i> , 2022, 173, 12-22.	1.3	2
4	Maintenance of physical activity after cardiac rehabilitation (FAIR): study protocol for a feasibility trial. <i>BMJ Open</i> , 2022, 12, e060157.	0.8	4
5	Differences in functioning between young adults with cancer and older age groups: A cross-sectional study. <i>European Journal of Cancer Care</i> , 2022, 31, .	0.7	4
6	Long-term effects of cardiac rehabilitation after heart valve surgery - results from the randomised CopenHeart_{VR} trial. <i>Scandinavian Cardiovascular Journal</i> , 2022, 56, 247-255.	0.4	3
7	Are survivors of cardiac arrest provided with standard cardiac rehabilitation? â€œ Results from a national survey of hospitals and municipalities in Denmark. <i>European Journal of Cardiovascular Nursing</i> , 2021, 20, 115-123.	0.4	11
8	Understanding the lived experiences of shortâ€•and longâ€•term consequences on daily life after outâ€•ofâ€•hospital cardiac arrest. A focus group study. <i>Journal of Advanced Nursing</i> , 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. <i>European Journal of Physiotherapy</i> , 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. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2020, 40, 102-107.	1.2	5
11	Physical activity assessment by accelerometry in people with heart failure. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2020, 12, 47.	0.7	15
12	The association between clusters of chronic conditions and psychological well-being in younger and older peopleâ€•A cross-sectional, population-based study from the Lolland-Falster Health Study, Denmark. <i>Journal of Comorbidity</i> , 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. <i>Scandinavian Cardiovascular Journal</i> , 2019, 53, 361-372.	0.4	2
14	Associations between fatigue, physical activity, and QoL in patients with myeloproliferative neoplasms. <i>European Journal of Haematology</i> , 2018, 100, 550-559.	1.1	17
15	Cardiac rehabilitation and physical activity: systematic review and meta-analysis. <i>Heart</i> , 2018, 104, 1394-1402.	1.2	114
16	Are physical fitness outcomes in patients attending cardiac rehabilitation determined by the mode of delivery?. <i>Open Heart</i> , 2018, 5, e000822.	0.9	6
17	The effectiveness of exercise-based rehabilitation to patients with myeloproliferative neoplasms-An explorative study. <i>European Journal of Cancer Care</i> , 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. <i>International Journal of Cardiology</i> , 2017, 232, 33-39.	0.8	38

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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?. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2017, 96, 381-387.	0.7	11
20	Exercise-based cardiac rehabilitation for adults after heart valve surgery. <i>The Cochrane Library</i> , 2016, 3, CD010876.	1.5	64
21	Home-based cardiac rehabilitation for people with heart failure: A systematic review and meta-analysis. <i>International Journal of Cardiology</i> , 2016, 221, 963-969.	0.8	92
22	Hip Strength Testing of Soccer Players With Long-Standing Hip and Groin Pain. <i>Clinical Journal of Sport Medicine</i> , 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. <i>Heart</i> , 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. <i>Journal of Science and Medicine in Sport</i> , 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. <i>European Journal of Preventive Cardiology</i> , 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. <i>Orthopaedic Journal of Sports Medicine</i> , 2014, 2, 232596711452177.	0.8	78