Morten Quist

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2866210/publications.pdf

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		471509	839539	
18	1,430 citations	17	18	
papers	citations	h-index	g-index	
18	18	18	1734	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Exercise Recommendation for People With Bone Metastases: Expert Consensus for Health Care Providers and Exercise Professionals. JCO Oncology Practice, 2022, 18, e697-e709.	2.9	44
2	Exercise for individuals with bone metastases: A systematic review. Critical Reviews in Oncology/Hematology, 2021, 166, 103433.	4.4	33
3	Effects of an exercise intervention for patients with advanced inoperable lung cancer undergoing chemotherapy: A randomized clinical trial. Lung Cancer, 2020, 145, 76-82.	2.0	43
4	Early initiated postoperative rehabilitation enhances quality of life in patients with operable lung cancer: Secondary outcomes from a randomized trial. Lung Cancer, 2020, 146, 285-289.	2.0	13
5	Pre-radiotherapy daily exercise training in non-small cell lung cancer: A feasibility study. Reports of Practical Oncology and Radiotherapy, 2019, 24, 375-382.	0.6	36
6	Exercise for managing cancer- and treatment-related side effects in older adults. Journal of Geriatric Oncology, 2018, 9, 405-410.	1.0	18
7	Early initiated postoperative rehabilitation reduces fatigue in patients with operable lung cancer: A randomized trial. Lung Cancer, 2018, 126, 125-132.	2.0	39
8	The Impact of a Multidimensional Exercise Intervention on Physical and Functional Capacity, Anxiety, and Depression in Patients With Advanced-Stage Lung Cancer Undergoing Chemotherapy. Integrative Cancer Therapies, 2015, 14, 341-349.	2.0	82
9	"EXHALE†exercise as a strategy for rehabilitation in advanced stage lung cancer patients: a randomized clinical trial comparing the effects of 12Âweeks supervised exercise intervention versus usual care for advanced stage lung cancer patients. BMC Cancer, 2013, 13, 477.	2.6	26
10	The effects of a six-week supervised multimodal exercise intervention during chemotherapy on cancer-related fatigue. European Journal of Oncology Nursing, 2013, 17, 331-339.	2.1	77
11	Safety and feasibility of a combined exercise intervention for inoperable lung cancer patients undergoing chemotherapy: A pilot study. Lung Cancer, 2012, 75, 203-208.	2.0	118
12	Prognostic significance of functional capacity and exercise behavior in patients with metastatic non-small cell lung cancer. Lung Cancer, 2012, 76, 248-252.	2.0	173
13	Exercise may reduce depression but not anxiety in self-referred cancer patients undergoing chemotherapy. Post-hoc analysis of data from the †Body & Dost-hoc analysis of data from the ⧠Body & Dost-	1.8	35
14	Effect of a multimodal high intensity exercise intervention in cancer patients undergoing chemotherapy: randomised controlled trial. BMJ: British Medical Journal, 2009, 339, b3410-b3410.	2.3	378
15	The effect of a multidimensional exercise programme on symptoms and side-effects in cancer patients undergoing chemotherapy—The use of semi-structured diaries. European Journal of Oncology Nursing, 2006, 10, 247-262.	2.1	56
16	The effect of a multidimensional exercise intervention on physical capacity, well-being and quality of life in cancer patients undergoing chemotherapy. Supportive Care in Cancer, 2006, 14, 116-127.	2,2	114
17	The impact of a multidimensional exercise program on self-reported anxiety and depression in cancer patients undergoing chemotherapy: A phase II study. Palliative and Supportive Care, 2005, 3, 197-208.	1.0	39
18	Feasibility, physical capacity, and health benefits of a multidimensional exercise program for cancer patients undergoing chemotherapy. Supportive Care in Cancer, 2003, 11, 707-716.	2.2	106