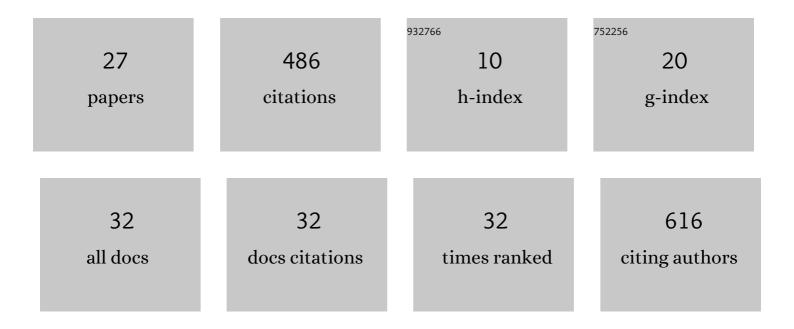
## Amy M Dennett

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4641305/publications.pdf Version: 2024-02-01



AMY M DENNETT

#	Article	IF	CITATIONS
1	Moderate-intensity exercise reduces fatigue and improves mobility in cancer survivors: a systematic review and meta-regression. Journal of Physiotherapy, 2016, 62, 68-82.	0.7	129
2	Exercise therapy in oncology rehabilitation in Australia: A mixedâ€methods study. Asia-Pacific Journal of Clinical Oncology, 2017, 13, e515-e527.	0.7	52
3	Exercise Programs Delivered According to Guidelines Improve Mobility in People With Stroke: A Systematic Review and Meta-analysis. Archives of Physical Medicine and Rehabilitation, 2020, 101, 154-165.	0.5	30
4	Treadmill training may be an effective form of task-specific training for improving mobility in people with Parkinson's disease and multiple sclerosis: a systematic review and meta-analysis. Physiotherapy, 2019, 105, 174-186.	0.2	29
5	â€~A good stepping stone to normality': a qualitative study of cancer survivors' experiences of an exercise-based rehabilitation program. Supportive Care in Cancer, 2019, 27, 1729-1736.	1.0	28
6	Community ambulation after hip fracture: completing tasks to enable access to common community venues. Disability and Rehabilitation, 2012, 34, 707-714.	0.9	25
7	Telerehabilitation's Safety, Feasibility, and Exercise Uptake in Cancer Survivors: Process Evaluation. JMIR Cancer, 2021, 7, e33130.	0.9	23
8	Motivational interviewing added to oncology rehabilitation did not improve moderate-intensity physical activity in cancer survivors: a randomised trial. Journal of Physiotherapy, 2018, 64, 255-263.	0.7	21
9	The challenge of timing: a qualitative study on clinician and patient perspectives about implementing exercise-based rehabilitation in an acute cancer treatment setting. Supportive Care in Cancer, 2020, 28, 6035-6043.	1.0	19
10	Multidisciplinary, exercise-based oncology rehabilitation programs improve patient outcomes but their effects on healthcare service-level outcomes remain uncertain: a systematic review. Journal of Physiotherapy, 2021, 67, 12-26.	0.7	16
11	An international perspective on integrating physiotherapists in oncology care. Journal of Physiotherapy, 2019, 65, 186-188.	0.7	15
12	From Cancer Rehabilitation to Recreation: A Coordinated Approach to Increasing Physical Activity. Physical Therapy, 2020, 100, 2049-2059.	1.1	13
13	Bridging the gap: a pre-post feasibility study of embedding exercise therapy into a co-located cancer unit. Supportive Care in Cancer, 2021, 29, 6701-6711.	1.0	13
14	Research interest, experience and confidence of allied health professionals working in medical imaging: a crossâ€sectional survey. Journal of Medical Radiation Sciences, 2021, 68, 121-130.	0.8	11
15	Cancer rehabilitation. Journal of Physiotherapy, 2020, 66, 70-72.	0.7	10
16	A Cancer Exercise Toolkit Developed Using Co-Design: Mixed Methods Study. JMIR Cancer, 2022, 8, e34903.	0.9	10
17	Cancer Survivors Awaiting Rehabilitation Rarely Meet Recommended Physical Activity Levels: An Observational Study. Rehabilitation Oncology, 2018, 36, 214-222.	0.2	9
18	Consumer perspectives of telehealth in ambulatory care in an Australian health network. Health and Social Care in the Community, 2022, 30, 1903-1912.	0.7	8

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#	Article	IF	CITATIONS
19	A national survey of oncology physiotherapy services for cancer survivors in Australia. Asia-Pacific Journal of Clinical Oncology, 2022, 18, .	0.7	5
20	Machines that go â€ping―may improve balance but may not improve mobility or reduce risk of falls: A systematic review. Journal of Rehabilitation Medicine, 2015, 47, 18-30.	0.8	4
21	Clinician's perspectives of implementing exercise-based rehabilitation in a cancer unit: a qualitative study. Supportive Care in Cancer, 2021, 29, 8019-8026.	1.0	4
22	Perceptions and work-readiness of Australian physiotherapists in cancer care: a national evaluation. Physiotherapy, 2021, 113, 1-7.	0.2	4
23	Does Psychoeducation Added to Oncology Rehabilitation Improve Physical Activity and Other Health Outcomes? A Systematic Review. Rehabilitation Oncology, 2017, 35, 61-71.	0.2	3
24	Efficacy of Group Exercise–Based Cancer Rehabilitation Delivered via Telehealth (TeleCaRe): Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2022, 11, e38553.	0.5	2
25	CT Attenuation correction and its impact on image quality of myocardial perfusion imaging in coronary artery disease: A systematic review. Asia Oceania Journal of Nuclear Medicine and Biology, 2021, 9, 31-38.	0.1	1
26	Allied health assistants' perspectives of their role in healthcare settings: A qualitative study. Health and Social Care in the Community, 0, , .	0.7	1
27	Exercise has a positive effect on low-grade inflammation in women with breast cancer [commentary]. Journal of Physiotherapy, 2016, 62, 227.	0.7	0