

Nancy C Gyurcsik

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8454488/publications.pdf>

Version: 2024-02-01

19
papers

272
citations

1477746

6
h-index

996533

15
g-index

19
all docs

19
docs citations

19
times ranked

387
citing authors

#	ARTICLE	IF	CITATIONS
1	Differences in adaptive and maladaptive psychosocial responses to chronic pain among adults with varying physical activity levels. <i>British Journal of Pain</i> , 2021, 15, 204946372094253.	0.7	4
2	A proof-of-concept study on the impact of a chronic pain and physical activity training workshop for exercise professionals. <i>Scandinavian Journal of Pain</i> , 2021, 21, 112-120.	0.5	1
3	Differences in Resilience Mechanisms and Physical Activity among Women Experiencing Chronic Pain with Higher or Lower Resilience. <i>Women's Health Issues</i> , 2021, , .	0.9	1
4	Adults with conflicting or facilitating goals differ in adherence-related self-regulatory factors and exercise over time. <i>Journal of Applied Social Psychology</i> , 2019, 49, 416-425.	1.3	0
5	Understanding Physiotherapists' Intention to Counsel Clients with Chronic Pain on Exercise: A Focus on Psychosocial Factors. <i>Physiotherapy Canada</i> <i>Physiotherapie Canada</i> , 2019, 71, 319-326.	0.3	2
6	Moving Forward with Physical Activity: Self-Management of Chronic Pain among Women. <i>Women's Health Issues</i> , 2018, 28, 113-116.	0.9	6
7	Managing exercise with another highly valued and conflicting leisure time goal. <i>Journal of Applied Biobehavioral Research</i> , 2018, 23, e121113.	2.0	1
8	Differences in psychosocial responses to pain between sufficiently and insufficiently active adults with arthritis. <i>Psychology and Health</i> , 2017, 32, 765-780.	1.2	2
9	Perceived success/failure and attributions associated with self-regulatory efficacy to meet physical activity recommendations for women with arthritis. <i>Women and Health</i> , 2016, 56, 767-783.	0.4	2
10	Pain, Anxiety, and Negative Outcome Expectations for Activity: Do Negative Psychological Profiles Differ Between the Inactive and Active?. <i>Arthritis Care and Research</i> , 2015, 67, 58-64.	1.5	17
11	Prediction of Adaptive Self-Regulatory Responses to Arthritis Pain Anxiety in Exercising Adults: Does Pain Acceptance Matter?. <i>Pain Research and Management</i> , 2015, 20, 67-74.	0.7	8
12	Examination of self-regulatory efficacy and pain among individuals challenged by arthritis flares.. <i>Rehabilitation Psychology</i> , 2015, 60, 43-50.	0.7	4
13	Meeting physical activity recommendations: Self-regulatory efficacy characterizes differential adherence during arthritis flares.. <i>Rehabilitation Psychology</i> , 2013, 58, 43-50.	0.7	22
14	Prospective Examination of Self-Regulatory Efficacy in Predicting Walking for Active Transportation: A Social Cognitive Theory Approach. <i>Journal of Applied Social Psychology</i> , 2012, 42, 2917-2932.	1.3	3
15	Physical activity in women with arthritis: Examining perceived barriers and self-regulatory efficacy to cope. <i>Arthritis and Rheumatism</i> , 2009, 61, 1087-1094.	6.7	60
16	An ecologically based examination of barriers to physical activity in students from grade seven through first-year university. <i>Journal of Adolescent Health</i> , 2006, 38, 704-711.	1.2	98
17	Prospective and Daily Measures of Acute Thoughts, Decisional Struggle, and Coping: Measurement Correspondence and the Prediction of Exercise in Young Adults. <i>Journal of Applied Social Psychology</i> , 2006, 36, 1321-1336.	1.3	0
18	Partial Examination of the Public Health Impact of the People with Arthritis Can Exercise (PACE) Program: Reach, Adoption, and Maintenance. <i>Public Health Nursing</i> , 2006, 23, 516-522.	0.7	21

#	ARTICLE	IF	CITATIONS
19	Grit in sport: a scoping review. <i>International Review of Sport and Exercise Psychology</i> , 0, , 1-38.	3.1	20