Paul Sharp

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/294824/publications.pdf

Version: 2024-02-01

840776 996975 21 251 11 15 citations h-index g-index papers 21 21 21 402 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Men's Perspectives of a Gender-Sensitized Health Promotion Program Targeting Healthy Eating, Active Living, and Social Connectedness. American Journal of Men's Health, 2018, 12, 2157-2166.	1.6	30
2	The effects of a pedometer-based intervention on first-year university students: A randomized control trial. Journal of American College Health, 2016, 64, 630-638.	1.5	21
3	The HAT TRICK programme for improving physical activity, healthy eating and connectedness among overweight, inactive men: study protocol of a pragmatic feasibility trial. BMJ Open, 2017, 7, e016940.	1.9	21
4	One small step for man, one giant leap for men's health: a meta-analysis of behaviour change interventions to increase men's physical activity. British Journal of Sports Medicine, 2020, 54, 1208-1216.	6.7	20
5	"People say men don't talk, well that's bullshit― A focus group study exploring challenges and opportunities for men's mental health promotion. PLoS ONE, 2022, 17, e0261997.	2.5	20
6	Evaluation of QuitNow Men: An Online, Men-Centered Smoking Cessation Intervention. Journal of Medical Internet Research, 2016, 18, e83.	4.3	17
7	The POWERPLAY workplace physical activity and nutrition intervention for men: Study protocol and baseline characteristics. Contemporary Clinical Trials, 2015, 44, 42-47.	1.8	16
8	Healthy Eating and Active Living: Rural-Based Working Men's Perspectives. American Journal of Men's Health, 2017, 11, 1664-1672.	1.6	16
9	Changes in Men's Physical Activity and Healthy Eating Knowledge and Behavior as a Result of Program Exposure: Findings From the Workplace POWERPLAY Program. Journal of Physical Activity and Health, 2016, 13, 1364-1371.	2.0	14
10	Acceptability of the POWERPLAY Program: A Workplace Health Promotion Intervention for Men. American Journal of Men's Health, 2017, 11, 1809-1822.	1.6	12
11	Utilizing RE-AIM to examine the translational potential of Project MOVE, a novel intervention for increasing physical activity levels in breast cancer survivors. Translational Behavioral Medicine, 2019, 9, 646-655.	2.4	11
12	Smoke-Free Men: Competing and Connecting to Quit. American Journal of Health Promotion, 2018, 32, 135-142.	1.7	10
13	A preliminary trial examining a †real world' approach for increasing physical activity among breast cancer survivors: findings from project MOVE. BMC Cancer, 2019, 19, 272.	2.6	10
14	Acceptability and satisfaction of project MOVE: A pragmatic feasibility trial aimed at increasing physical activity in female breast cancer survivors. Psycho-Oncology, 2018, 27, 1251-1256.	2.3	9
15	Bridging the gap between attitudes and action: A qualitative exploration of clinician and exercise professional's perceptions to increase opportunities for exercise counselling and referral in cancer care. Patient Education and Counseling, 2022, 105, 2489-2496.	2.2	7
16	"lf I Were Nick― Men's Responses to an Interactive Video Drama Series to Support Smoking Cessation. Journal of Medical Internet Research, 2015, 17, e190.	4.3	6
17	Can lifestyle interventions improve Canadian men's mental health? Outcomes from the HAT TRICK programme. Health Promotion International, 2021, 36, 943-951.	1.8	5
18	Positive Lifestyle Behavior Changes Among Canadian Men: Findings From the HAT TRICK Program. American Journal of Health Promotion, 2021, 35, 193-201.	1.7	2

#	Article	IF	CITATIONS
19	Cancer survivors' exercise beliefs, knowledge, and behaviors: An Australian National Survey. Asia-Pacific Journal of Clinical Oncology, 2022, 18, 625-633.	1.1	2
20	Infographic. One small step for man, one giant leap for men's health: a meta-analysis of behaviour change interventions to increase men's physical activity. British Journal of Sports Medicine, 2020, 55, bjsports-2020-102976.	6.7	1
21	Process evaluation of HAT TRICK: feasibility, acceptability and opportunities for programme refinement. Health Education Research, 2020, 35, 605-617.	1.9	1