

Zakkoyya H Lewis

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21
papers

799
citations

10
h-index

26
g-index

26
ext. papers

1,035
ext. citations

3
avg, IF

4.38
L-index

#	Paper	IF	Citations
21	Behavior change techniques implemented in electronic lifestyle activity monitors: a systematic content analysis. <i>Journal of Medical Internet Research</i> , 2014 , 16, e192	7.6	322
20	Using an electronic activity monitor system as an intervention modality: A systematic review. <i>BMC Public Health</i> , 2015 , 15, 585	4.1	127
19	Feasibility and Acceptability of a Wearable Technology Physical Activity Intervention With Telephone Counseling for Mid-Aged and Older Adults: A Randomized Controlled Pilot Trial. <i>JMIR MHealth and UHealth</i> , 2017 , 5, e28	5.5	109
18	What's the Point?: A Review of Reward Systems Implemented in Gamification Interventions. <i>Games for Health Journal</i> , 2016 , 5, 93-9	4.2	77
17	Effect of Home- and Community-Based Physical Activity Interventions on Physical Function Among Cancer Survivors: A Systematic Review and Meta-Analysis. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017 , 98, 1652-1665	2.8	55
16	Testing the effects of narrative and play on physical activity among breast cancer survivors using mobile apps: study protocol for a randomized controlled trial. <i>BMC Cancer</i> , 2016 , 16, 202	4.8	22
15	The Impact of 10-Year Physical Activity Changes on 7-Year Mortality in Older Mexican Americans. <i>Journal of Physical Activity and Health</i> , 2018 , 15, 30-39	2.5	13
14	The utility of wearable fitness trackers and implications for increased engagement: An exploratory, mixed methods observational study. <i>Digital Health</i> , 2020 , 6, 2055207619900059	4	12
13	The feasibility and RE-AIM evaluation of the TAME health pilot study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017 , 14, 106	8.4	12
12	The Role of Physical Activity and Physical Function on the Risk of Falls in Older Mexican Americans. <i>Journal of Aging and Physical Activity</i> , 2016 , 24, 342-9	1.6	12
11	Investigating the Use of an Electronic Activity Monitor System as a Component of Physical Activity and Weight-Loss Interventions in Nonclinical Populations: A Systematic Review. <i>Journal of Physical Activity and Health</i> , 2019 , 16, 294-302	2.5	6
10	Social Support Patterns of Middle-Aged and Older Adults Within a Physical Activity App: Secondary Mixed Method Analysis. <i>JMIR Aging</i> , 2019 , 2, e12496	4.8	6
9	Testing Activity Monitors Effect on Health: Study Protocol for a Randomized Controlled Trial Among Older Primary Care Patients. <i>JMIR Research Protocols</i> , 2016 , 5, e59	2	6
8	Brief Report: Active Ingredients for Adherence to a Tracker-Based Physical Activity Intervention in Older Adults. <i>Journal of Applied Gerontology</i> , 2019 , 38, 1023-1034	3.3	6
7	Social Support and Actual Versus Expected Length of Stay in Inpatient Rehabilitation Facilities. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016 , 97, 2068-2075	2.8	5
6	Analysis of the Behavioral Change and Utility Features of Electronic Activity Monitors. <i>Technologies</i> , 2020 , 8, 75	2.4	2
5	Intermittent Pneumatic Compression and Bone Mineral Density: An Exploratory Study. <i>Journal of Sport Rehabilitation</i> , 2016 , 25, 1-6	1.7	2

4	The Effects of Loaded Plyometric Exercise during Warm-Up on Subsequent Sprint Performance in Collegiate Track Athletes: A Randomized Trial. <i>Sports</i> , 2020 , 8,	3	1
3	Effect of Electronic Activity Monitors and Pedometers on Health: Results from the TAME Health Pilot Randomized Pragmatic Trial. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	1
2	The Protocol and Feasibility Results of a Preliminary Instagram-Based Physical Activity Promotion Study. <i>Technologies</i> , 2021 , 9, 70	2.4	
1	Research and Commercial Utilization of Wearables Among Healthy Adults: An Exploratory Comparative Analysis. <i>Medicine and Science in Sports and Exercise</i> , 2019 , 51, 834-834	1.2	