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Reciprocal Reinforcement Between Wearable Activity Trackers and Social Network Services in Influencing Physical Activity Behaviors

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#	Paper	IF	Citations
27	Adherence with physical activity monitoring wearable devices in a community-based population: observations from the Washington, D.C., Cardiovascular Health and Needs Assessment. <i>Translational Behavioral Medicine</i> , 2017 , 7, 719-730	3.2	30
26	Users' experiences of wearable activity trackers: a cross-sectional study. <i>BMC Public Health</i> , 2017 , 17, 880	4.1	86
25	The Current Status and a New Approach for Chinese Doctors to Obtain Medical Knowledge Using Social Media: A Study of WeChat. <i>Wireless Communications and Mobile Computing</i> , 2018 , 2018, 1-10	1.9	4
24	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
23	What matters the adherence with BP 24-hr self-monitoring wearable device among hypertensive patients? A population-based survey. <i>Translational Behavioral Medicine</i> , 2020 , 10, 1053-1063	3.2	1
22	Self-tracking behaviour in physical activity: a systematic review of drivers and outcomes of fitness tracking. <i>Behaviour and Information Technology</i> , 2020 , 1-20	2.4	8
21	Adherence with blood pressure monitoring wearable device among the elderly with hypertension: The case of rural China. <i>Brain and Behavior</i> , 2020 , 10, e01599	3.4	1
20	Wearable technology-stimulated social interaction for promoting physical activity: A systematic review. <i>Cogent Social Sciences</i> , 2020 , 6, 1742517	1.4	2
19	Who Uses Wearable Activity Trackers and Why? A Comparison of Former and Current Users in the United States. <i>American Journal of Health Promotion</i> , 2020 , 34, 762-769	2.5	5
18	The efficacy of using mobile applications in changing adolescent girls' physical activity behaviour during weekends. <i>European Physical Education Review</i> , 2021 , 27, 113-131	2.8	5
17	Exploring the competing influences of privacy concerns and positive beliefs on citizen acceptance of contact tracing mobile applications. <i>Computers in Human Behavior</i> , 2021 , 121, 106806	7.7	17
16	Self-efficacy and trust in consumers' use of health-technologies devices for sports. <i>Heliyon</i> , 2021 , 7, e077394	3.94	2
15	The Combined Effects of Sports Smart Bracelet and Multi-Component Exercise Program on Exercise Motivation among the Elderly in Macau. <i>Medicina (Lithuania)</i> , 2021 , 57,	3.1	2
14	Using a Mobile Social Networking App to Promote Physical Activity: A Qualitative Study of Users' Perspectives. <i>Journal of Medical Internet Research</i> , 2018 , 20, e11439	7.6	19
13	Use of a Smartphone App to Increase Physical Activity Levels in Insufficiently Active Adults: Feasibility Sequential Multiple Assignment Randomized Trial (SMART). <i>JMIR Research Protocols</i> , 2020 , 9, e14322	2	5
12	A Mobile Social Networking App for Weight Management and Physical Activity Promotion: Results From an Experimental Mixed Methods Study. <i>Journal of Medical Internet Research</i> , 2020 , 22, e19991	7.6	3
11	Activity Monitors as Support for Older Persons' Physical Activity in Daily Life: Qualitative Study of the Users' Experiences. <i>JMIR MHealth and UHealth</i> , 2018 , 6, e34	5.5	39

10	Using Sports Tracker: Evidences on Dependence, Self-Regulatory Modes and Resilience in a Sample of Competitive Runners. <i>Psychology</i> , 2020 , 11, 54-70	0.5	2
9	Using a Mobile Social Networking App to Promote Physical Activity: A Qualitative Study of Users' Perspectives (Preprint).		
8	Use of a Smartphone App to Increase Physical Activity Levels in Insufficiently Active Adults: Feasibility Sequential Multiple Assignment Randomized Trial (SMART) (Preprint).		
7	A Mobile Social Networking App for Weight Management and Physical Activity Promotion: Results From an Experimental Mixed Methods Study (Preprint).		
6	Research on User Experience of Sports Smart Bracelet Based on Fuzzy Comprehensive Appraisal and SSA-BP Neural Network.. <i>Computational Intelligence and Neuroscience</i> , 2022 , 2022, 5597662	3	2
5	Correlation between socio-demographic factors and adoption and use of wearable activity trackers in online American older adults. <i>Educational Gerontology</i> , 1-11	1.2	1
4	The use of digital health interventions for cardiometabolic diseases among South Asian and Black minority ethnic groups: A realist review (Preprint).		
3	The Impact of Wearable Devices on Physical Activity for Chronic Patients: Observational Study (Preprint).		0
2	The use of digital health interventions for cardiometabolic diseases among South Asian and Black minority ethnic groups: A realist review (Preprint).		0
1	The Impact of Wearable Devices on Physical Activity for Chronic Disease Patients: Findings from the 2019 Health Information National Trends Survey. 2023 , 20, 887		1