

# CITATION REPORT

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## Usability and Acceptability of an App (SELFBACK) to Support Self-Management of Low Back Pain: Mixed Methods Study

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JMIR Rehabilitation and Assistive Technologies, 2020, 7, e18729.

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#	Paper	IF	Citations
12	Effectiveness of App-Delivered, Tailored Self-management Support for Adults With Lower Back Pain-Related Disability: A selfBACK Randomized Clinical Trial. <i>JAMA Internal Medicine</i> , <b>2021</b> , 181, 1288-1296	11.5	10
11	Individually tailored self-management app-based intervention (selfBACK) versus a self-management web-based intervention (e-Help) or usual care in people with low back and neck pain referred to secondary care: protocol for a multiarm randomised clinical trial. <i>BMJ Open</i> , <b>2021</b> , 11, e047921	3	1
10	Effects of weekly pain monitoring on back pain outcomes: a non-randomised controlled study. <i>Chiropractic &amp; Manual Therapies</i> , <b>2021</b> , 29, 37	1.8	0
9	Implementing Goal Mama: Barriers and Facilitators to Introducing Mobile Health Technology in a Public Health Nurse Home-Visiting Program. <i>Global Qualitative Nursing Research</i> , <b>2021</b> , 8, 23333936211014497 <sup>1</sup>	0.9	1
8	Using Intervention Mapping to develop a decision support system-based smartphone app to support self-management of non-specific low back pain (SELFBACK) (Preprint).		
7	Using Intervention Mapping to Develop a Decision Support System-Based Smartphone App (selfBACK) to Support Self-management of Nonspecific Low Back Pain: Development and Usability Study.. <i>Journal of Medical Internet Research</i> , <b>2022</b> , 24, e26555	7.6	0
6	Smartphone applications for patients with low back pain: self-management, telerehabilitation, evaluation and data collection. A scoping review (Preprint).		
5	Digital Therapeutic Care Apps With Decision-Support Interventions for People With Low Back Pain in Germany: Cost-Effectiveness Analysis.. <i>JMIR MHealth and UHealth</i> , <b>2022</b> , 10, e35042	5.5	0
4	Mobile health technologies for the management of spine disorders: A systematic review of mHealth applications in Brazil.. <i>Musculoskeletal Science and Practice</i> , <b>2022</b> , 60, 102562	2.4	0
3	The modifying role of pain duration and pain intensity on the effectiveness of app-delivered self-management for low back pain: Secondary analysis of the SELFBACK randomized controlled trial (Preprint).		
2	Smartphone applications are used for self-management, telerehabilitation, evaluation and data collection in low back pain healthcare: a scoping review. 11, 1001		0
1	Self-management programs to ensure sustainable return to work following long-term sick leave due to low back pain: A sequential qualitative study. <b>2023</b> , 1-11		0