

CITATION REPORT

List of articles citing

A Decision Support System to Enhance Self-Management of Low Back Pain: Protocol for the selfBACK Project

DOI: 10.2196/resprot.9379
JMIR Research Protocols, 2018, 7, e167.

Source: <https://exaly.com/paper-pdf/88263552/citation-report.pdf>

Version: 2024-04-26

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#	Paper	IF	Citations
34	GLA:D Back group-based patient education integrated with exercises to support self-management of back pain: development, theories and scientific evidence. <i>BMC Musculoskeletal Disorders</i> , 2018 , 19, 418	2.8	27
33	Physical Therapy Approaches in the Treatment of Low Back Pain. <i>Pain and Therapy</i> , 2018 , 7, 127-137	3.6	38
32	Research on classification and recognition of badminton batting action based on machine learning. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019 , 37, 6241-6252	1.6	2
31	Design of a clinician dashboard to facilitate co-decision making in the management of non-specific low back pain. <i>Journal of Intelligent Information Systems</i> , 2019 , 52, 269-284	2.1	4
30	A digital decision support system (selfBACK) for improved self-management of low back pain: a pilot study with 6-week follow-up. <i>Pilot and Feasibility Studies</i> , 2020 , 6, 72	1.9	10
29	The development and validation of a measurement instrument to investigate determinants of health care utilisation for low back pain in Ethiopia. <i>PLoS ONE</i> , 2020 , 15, e0227801	3.7	2
28	From Precision Metapharmacology to Patient Empowerment: Delivery of Self-Care Practices for Epilepsy, Pain, Depression and Cancer Using Digital Health Technologies. <i>Frontiers in Pharmacology</i> , 2021 , 12, 612602	5.6	1
27	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> , 2021 , 181, 1288-1296	11.5	10
26	A clinical decision support system in back pain helps to find the diagnosis: a prospective correlation study. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2021 , 1	3.6	1
25	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> , 2021 , 11, e047921	3	1
24	An App-Delivered Self-Management Program for People With Low Back Pain: Protocol for the selfBACK Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2019 , 8, e14720	2	16
23	Usability and Acceptability of an App (SELFBACK) to Support Self-Management of Low Back Pain: Mixed Methods Study. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2020 , 7, e18729	3.2	8
22	App-Delivered Self-Management Intervention Trial selfBACK for People With Low Back Pain: Protocol for Implementation and Process Evaluation. <i>JMIR Research Protocols</i> , 2020 , 9, e20308	2	5
21	An App-Delivered Self-Management Program for People With Low Back Pain: Protocol for the selfBACK Randomized Controlled Trial (Preprint).		
20	App-Delivered Self-Management Intervention Trial selfBACK for People With Low Back Pain: Protocol for Implementation and Process Evaluation (Preprint).		
19	Using Intervention Mapping to develop a decision support system-based smartphone app to support self-management of non-specific low back pain (SELFBACK) (Preprint).		
18	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> , 2022 , 24, e26555	7.6	0

17	Usability and Acceptability of an App (SELFBACK) to Support Self-Management of Low Back Pain: Mixed Methods Study (Preprint).		
16	Smartphone applications for patients with low back pain: self-management, telerehabilitation, evaluation and data collection. A scoping review (Preprint).		
15	Multimorbidity and co-occurring musculoskeletal pain do not modify the effect of the SELFBACK app on low back pain-related disability.. <i>BMC Medicine</i> , 2022 , 20, 53	11.4	0
14	Is Telerehabilitation a Viable Option for Patients with Low Back Pain? Associations between Telerehabilitation and Outcomes during the COVID-19 Pandemic.. <i>Physical Therapy</i> , 2022 ,	3.3	1
13	Evaluation of the Effect of Patient Education and Strengthening Exercise Therapy Using a Mobile Messaging App on Work Productivity in Japanese Patients With Chronic Low Back Pain: Open-Label, Randomized, Parallel-Group Trial.. <i>JMIR MHealth and UHealth</i> , 2022 , 10, e35867	5.5	0
12	Evaluation of the Effect of Patient Education and Strengthening Exercise Therapy Using a Mobile Messaging App on Work Productivity in Japanese Patients With Chronic Low Back Pain: Open-Label, Randomized, Parallel-Group Trial (Preprint).		
11	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).		
10	Non Pharmacological Treatments. 2022 , 137-169		
9	Exploratory application of machine learning methods on patient reported data in the development of supervised models for predicting outcomes. 2022 , 22,		0
8	Smartphone applications are used for self-management, telerehabilitation, evaluation and data collection in low back pain healthcare: a scoping review. 11, 1001		0
7	One size does not fit all: Participants' experiences of the selfBACK app to support self-management of low back pain' qualitative interview study. 2022 , 30,		0
6	Can you be a manual therapist without using your hands?. 2022 , 30,		0
5	External validation of prediction models for patient-reported outcome measurements collected using the selfBACK mobile app. 2023 , 170, 104936		0
4	The selfBACK artificial intelligence-based smartphone app can improve low back pain outcome even in patients with high levels of depression or stress.		0
3	How to Prevent the Drop-Out: Understanding Why Adults Participate in Summative eHealth Evaluations. 2023 , 7, 125-140		0
2	SupportPrim' A computerized clinical decision support system for stratified care for patients with musculoskeletal pain complaints in general practice [Study Protocol for a randomized controlled trial.		0
1	SupportPrim' computerized clinical decision support system for stratified care for patients with musculoskeletal pain complaints in general practice: study protocol for a randomized controlled trial. 2023 , 24,		0