

# Alison Keogh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/439142/publications.pdf>

Version: 2024-02-01

22  
papers

403  
citations

932766

10  
h-index

839053

18  
g-index

25  
all docs

25  
docs citations

25  
times ranked

508  
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of behaviour change theories and techniques used in group based self-management programmes for chronic low back pain and arthritis. <i>Manual Therapy</i> , 2015, 20, 727-735.	1.6	67
2	Comparing the Usability and Acceptability of Wearable Sensors Among Older Irish Adults in a Real-World Context: Observational Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e15704.	1.8	56
3	Technical validation of real-world monitoring of gait: a multicentric observational study. <i>BMJ Open</i> , 2021, 11, e050785.	0.8	56
4	An evaluation of the training determinants of marathon performance: A meta-analysis with meta-regression. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 182-188.	0.6	30
5	Theory-driven group-based complex intervention to support self-management of osteoarthritis and low back pain in primary care physiotherapy: protocol for a cluster randomised controlled feasibility trial (SOLAS). <i>BMJ Open</i> , 2016, 6, e010728.	0.8	25
6	Feasibility of Training Physical Therapists to Deliver the Theory-Based Self-Management of Osteoarthritis and Low Back Pain Through Activity and Skills (SOLAS) Intervention Within a Trial. <i>Physical Therapy</i> , 2018, 98, 95-107.	1.1	21
7	Prediction Equations for Marathon Performance: A Systematic Review. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 1159-1169.	1.1	21
8	Evaluation of an E-Learning Training Program to Support Implementation of a Group-Based, Theory-Driven, Self-Management Intervention For Osteoarthritis and Low-Back Pain: Pre-Post Study. <i>Journal of Medical Internet Research</i> , 2019, 21, e11123.	2.1	19
9	An assessment of physiotherapist's delivery of behaviour change techniques within the <sc>SOLAS</sc> feasibility trial. <i>British Journal of Health Psychology</i> , 2018, 23, 908-932.	1.9	15
10	An Objective Methodology for the Selection of a Device for Continuous Mobility Assessment. <i>Sensors</i> , 2020, 20, 6509.	2.1	15
11	Assessing the usability of wearable devices to measure gait and physical activity in chronic conditions: a systematic review. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2021, 18, 138.	2.4	15
12	It's not about the capture, it's about what we can learn: a qualitative study of experts' opinions and experiences regarding the use of wearable sensors to measure gait and physical activity. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2021, 18, 78.	2.4	13
13	Feasibility cluster randomised controlled trial evaluating a theory-driven group-based complex intervention versus usual physiotherapy to support self-management of osteoarthritis and low back pain (SOLAS). <i>Trials</i> , 2020, 21, 807.	0.7	9
14	A Thorough Examination of Morning Activity Patterns in Adults with Arthritis and Healthy Controls Using Actigraphy Data. <i>Digital Biomarkers</i> , 2020, 4, 78-88.	2.2	8
15	Human-Centered Design of a Digital Health Tool to Promote Effective Self-care in Patients With Heart Failure: Mixed Methods Study. <i>JMIR Formative Research</i> , 2022, 6, e34257.	0.7	8
16	It's Not as Simple as Just Looking at One Chart: A Qualitative Study Exploring Clinicians' Opinions on Various Visualisation Strategies to Represent Longitudinal Actigraphy Data. <i>Digital Biomarkers</i> , 2021, 4, 87-99.	2.2	6
17	A systematic review of the intervention characteristics, and behavior change theory and techniques used in mother-daughter interventions targeting physical activity. <i>Preventive Medicine</i> , 2021, 153, 106764.	1.6	5
18	Evaluating the effects of behavior change training on the knowledge, confidence and skills of sport and exercise science students. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2020, 12, 62.	0.7	4

#	ARTICLE	IF	CITATIONS
19	Devising a Pace-Based Definition for "The Wall": An Observational Analysis of Marathoners' Subjective Experiences of Fatigue. <i>Journal of Athletic Training</i> , 2020, 55, 494-500.	0.9	3
20	Are You in Pain? Predicting Pain and Stiffness from Wearable Sensor Activity Data. <i>Lecture Notes in Computer Science</i> , 2019, , 183-197.	1.0	3
21	The Determinants of Marathon Performance: An Observational Analysis of Anthropometric, Pre-race and In-race Variables. <i>International Journal of Exercise Science</i> , 2020, 13, 1132-1142.	0.5	2
22	"It's Not as Simple as Just Looking at One Chart": A Qualitative Study Exploring Clinician's Opinions on Various Visualisation Strategies to Represent Longitudinal Actigraphy Data. <i>Digital Biomarkers</i> , 2020, 4, 87-99.	2.2	2