Rosie Dobson

List of Publications by Year
in descending order

31 papers	**1,477** citations	623188 **14** h-index	500791 **28** g-index
39 all docs	**39** docs citations	**39** times ranked	**2538** citing authors

#	Article	IF	Citations
1	Do physical activity and dietary smartphone applications incorporate evidence-based behaviour change techniques?. BMC Public Health, 2014, 14, 646.	1.2	279
2	Mobile phone text messaging and app-based interventions for smoking cessation. The Cochrane Library, 2019, 10, CD006611.	1.5	226
3	The effectiveness of mobile-health behaviour change interventions for cardiovascular disease self-management: A systematic review. European Journal of Preventive Cardiology, 2016, 23, 801-817.	0.8	138
4	Co-design of mHealth Delivered Interventions: A Systematic Review to Assess Key Methods and Processes. Current Nutrition Reports, 2016, 5, 160-167.	2.1	137
5	Effectiveness of text message based, diabetes self management support programme (SMS4BG): two arm, parallel randomised controlled trial. BMJ: British Medical Journal, 2018, 361, k1959.	2.4	107
6	The relationship between household chaos and child, parent, and family outcomes: a systematic scoping review. BMC Public Health, 2020, 20, 513.	1.2	98
7	Mobile Health (mHealth) in Low- and Middle-Income Countries. Annual Review of Public Health, 2022, 43, 525-539.	7.6	73
8	Old-Fashioned Technology in the Era of â€œBlingâ€: Is There a Future for Text Messaging in Health Care?. Journal of Medical Internet Research, 2019, 21, e16630.	2.1	66
9	Diabetes Text-Message Self-Management Support Program (SMS4BG): A Pilot Study. JMIR MHealth and UHealth, 2015, 3, e32.	1.8	58
10	Development of a Culturally Tailored Text Message Maternal Health Program: TextMATCH. JMIR MHealth and UHealth, 2017, 5, e49.	1.8	48
11	A co-designed mHealth programme to support healthy lifestyles in MÄori and Pasifika peoples in New Zealand (OL@-OR@): a cluster-randomised controlled trial. The Lancet Digital Health, 2019, 1, e298-e307.	5.9	46
12	The effectiveness of text message-based self-management interventions for poorly-controlled diabetes: A systematic review. Digital Health, 2017, 3, 205520761774031.	0.9	30
13	Text message-based diabetes self-management support (SMS4BG): study protocol for a randomised controlled trial. Trials, 2016, 17, 179.	0.7	29
14	The Use of Mobile Health to Deliver Self-Management Support to Young People With Type 1 Diabetes: A Cross-Sectional Survey. JMIR Diabetes, 2017, 2, e4.	0.9	25
15	Factors influencing the sustainability of digital health interventions in low-resource settings: Lessons from five countries. Journal of Global Health, 2020, 10, 020396.	1.2	24
16	Using the RE-AIM framework to evaluate internal and external validity of mobile phoneâ€"based interventions in diabetes self-management education and support. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 946-956.	2.2	13
17	Understanding End-User Perspectives of Mobile Pulmonary Rehabilitation (mPR): Cross-Sectional Survey and Interviews. JMIR Formative Research, 2019, 3, e15466.	0.7	12
18	Longâ€term followâ€up of a randomized controlled trial of a textâ€message diabetes selfâ€management support programme, SMS4BG. Diabetic Medicine, 2020, 37, 311-318.	1.2	11

#	Article	IF	Citations
19	See How They Grow: Testing the feasibility of a mobile app to support parents' understanding of child growth charts. PLoS ONE, 2021, 16, e0246045.	1.1	10
20	Development of a Maternal and Child mHealth Intervention With Aboriginal and Torres Strait Islander Mothers: Co-design Approach. JMIR Formative Research, 2022, 6, e33541.	0.7	7
21	An Investigation of Virtual Reality Nature Experiences in Patients With Metastatic Breast Cancer: Secondary Analysis of a Randomized Controlled Trial. JMIR Cancer, 2022, 8, e38300.	0.9	7
22	The Quality-of-Life Impact of Head and Neck Cancer: Preference Values from the Canadian General Public. Health Outcomes Research in Medicine, 2012, 3, e11-e23.	0.6	6
23	Falling into a deep dark hole: Tongan people's perceptions of being at risk of developing type 2 diabetes. Health Expectations, 2020, 23, 837-845.	1.1	6
24	The characteristics of behaviour change interventions used among Pacific people: a systematic search and narrative synthesis. BMC Public Health, 2021, 21, 435.	1.2	6
25	Behavior Change for Youth Drivers: Design and Development of a Smartphone-Based App (BackPocketDriver). JMIR Formative Research, 2018, 2, e25.	0.7	6
26	Moving beyond the individual: mHealth tools for social change in low-resource settings. BMJ Global Health, 2018, 3, e001098.	2.0	4
27	Mobile Pulmonary Rehabilitation: Feasibility of Delivery by a Mobile Phone-Based Program. Frontiers in Computer Science, 2021, 3, .	1.7	3
28	Takore i te Kai Ava'ava, a mCessation Program Adapted for the Cook Islands: Indicators of Potential for Tobacco Control. Asia-Pacific Journal of Public Health, 2021, 33, 101053952110362.	0.4	2
29	Visual Design and Anthropomorphism in a Mobile Pulmonary Rehabilitation Support Intervention. Studies in Health Technology and Informatics, 2021, , .	0.2	0
30	A Web-Based Alcohol Risk Communication Tool: Development and Pretesting Study. JMIR Formative Research, 2020, 4, e13224.	0.7	0
31	Feasibility of Using Games to Improve Healthy Lifestyle Knowledge in Youth Aged 9-16 Years at Risk for Type 2 Diabetes: Pilot Randomized Controlled Trial. JMIR Formative Research, 2022, 6, e33089.	0.7	0