

Maxine E Whelan

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

188
citations

1162889

8
h-index

1199470

12
g-index

21
all docs

21
docs citations

21
times ranked

331
citing authors

#	ARTICLE	IF	CITATIONS
1	Are COPD self-management mobile applications effective? A systematic review and meta-analysis. <i>Npj Primary Care Respiratory Medicine</i> , 2020, 30, 11.	1.1	44
2	Examining the Use of Glucose and Physical Activity Self-Monitoring Technologies in Individuals at Moderate to High Risk of Developing Type 2 Diabetes: Randomized Trial. <i>JMIR MHealth and UHealth</i> , 2019, 7, e14195.	1.8	26
3	A digital lifestyle behaviour change intervention for the prevention of type 2 diabetes: a qualitative study exploring intuitive engagement with real-time glucose and physical activity feedback. <i>BMC Public Health</i> , 2021, 21, 130.	1.2	20
4	Paying SPECIAL consideration to the digital sharing of information during the COVID-19 pandemic and beyond. <i>BJGP Open</i> , 2020, 4, bjgpopen20X101072.	0.9	15
5	Can functional magnetic resonance imaging studies help with the optimization of health messaging for lifestyle behavior change? A systematic review. <i>Preventive Medicine</i> , 2017, 99, 185-196.	1.6	13
6	Screening for hypertension using emergency department blood pressure measurements can identify patients with undiagnosed hypertension: A systematic review with meta-analysis. <i>Journal of Clinical Hypertension</i> , 2019, 21, 1415-1425.	1.0	12
7	Mood Monitoring Over One Year for People With Chronic Obstructive Pulmonary Disease Using a Mobile Health System: Retrospective Analysis of a Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2019, 7, e14946.	1.8	11
8	The English national health service diabetes prevention programme (NHS DPP): A scoping review of existing evidence. <i>Diabetic Medicine</i> , 2022, 39, e14855.	1.2	11
9	Using Digital Health Technologies to Understand the Association Between Movement Behaviors and Interstitial Glucose: Exploratory Analysis. <i>JMIR MHealth and UHealth</i> , 2018, 6, e114.	1.8	9
10	Reducing weight and BMI following gestational diabetes: a systematic review and meta-analysis of digital and telemedicine interventions. <i>BMJ Open Diabetes Research and Care</i> , 2021, 9, e002077.	1.2	7
11	Sensing interstitial glucose to nudge active lifestyles (SIGNAL): feasibility of combining novel self-monitoring technologies for persuasive behaviour change. <i>BMJ Open</i> , 2017, 7, e018282.	0.8	6
12	Brain Activation in Response to Personalized Behavioral and Physiological Feedback From Self-Monitoring Technology: Pilot Study. <i>Journal of Medical Internet Research</i> , 2017, 19, e384.	2.1	5
13	Impact of a National Peer-Led Training Program to Increase Brief Physical Activity Advice Given to Patients by Health Care Professionals. <i>Journal of Physical Activity and Health</i> , 2021, 18, 1364-1371.	1.0	3
14	Resistance to data loss from the Freestyle Libre: impact on glucose variability indices and recommendations for data analysis. <i>Applied Physiology, Nutrition and Metabolism</i> , 2021, 46, 148-154.	0.9	2
15	COVID-19: Needs-led implementation and the immediate potential of remote monitoring. <i>BJGP Open</i> , 2020, 4, bjgpopen20X101093.	0.9	2
16	Recruiting patients to a digital self-management study whilst in hospital for a chronic obstructive pulmonary disease exacerbation: A feasibility analysis. <i>Digital Health</i> , 2021, 7, 205520762110208.	0.9	1