Mark Dunlop

List of Publications by Year in Descending Order

14 papers	**260** citations	**6** h-index	**16** g-index
20 ext. papers	**303** ext. citations	**1.6** avg, IF	**3.39** L-index

#	Paper	IF	Citations
14	Patients and Clinicians Perspectives on the Acceptability of Completing Digital Quality of Life Questionnaires During Routine Haemodialysis Clinics: A Mixed-Methods Study. *Studies in Health Technology and Informatics*, **2022**,	0.5	
13	Validation of a vascular access specific quality of life measure (VASQoL). *Journal of Vascular Access*, **2021**, 11297298211046746	1.8	2
12	Alternative and Augmentative Communication Technologies for Supporting Adults With Mild Intellectual Disabilities During Clinical Consultations: Scoping Review. *JMIR Rehabilitation and Assistive Technologies*, **2021**, 8, e19925	3.2	1
11	A Novel Mobile App ("CareFit") to Support Informal Caregivers to Undertake Regular Physical Activity From Home During and Beyond COVID-19 Restrictions: Co-design and Prototype Development Study. *JMIR Formative Research*, **2021**, 5, e27358	2.5	1
10	Advanced Kidney Disease Patient Portal: Implementation and Evaluation with Haemodialysis Patients. *Lecture Notes in Computer Science*, **2021**, 175-196	0.9	
9	Haemodialysis Electronic Patient Portal: A Design Requirements Analysis and Feasibility Study with Domain Experts **2019**,		1
8	Design Requirements for a Digital Aid to Support Adults With Mild Learning Disabilities During Clinical Consultations: Qualitative Study With Experts. *JMIR Rehabilitation and Assistive Technologies*, **2019**, 6, e10449	3.2	5
7	Experts Views on the Use of Mobile Devices to Support Patients with Mild Learning Disabilities During Clinical Consultations. *Studies in Health Technology and Informatics*, **2019**, 264, 1199-1203	0.5	3
6	Ontology-Driven, Adaptive, Medical Questionnaires for Patients with Mild Learning Disabilities. *Lecture Notes in Computer Science*, **2019**, 107-121	0.9	3
5	Mobile support for adults with mild learning disabilities during clinical consultations **2018**,		6
4	Text Input on a Smart Watch. *IEEE Pervasive Computing*, **2014**, 13, 50-58	1.3	45
3	Multidimensional pareto optimization of touchscreen keyboards for speed, familiarity and improved spell checking **2012**,		50
2	Navigation AT: Context-aware Computing **2008**, 231-260		7
1	Predictive text entry methods for mobile phones. *Personal and Ubiquitous Computing*, **2000**, 4, 134-143		48