

Hilary Cameron

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7732806/publications.pdf>

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6
papers

83
citations

1683354

5
h-index

1872312

6
g-index

6
all docs

6
docs citations

6
times ranked

89
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of a Meter With Color-Range Indicators and a Mobile Diabetes Management App Improved Glycemic Control and Patient Satisfaction in an Underserved Hispanic Population: “Tu Salud” A Randomized Controlled Partial Cross-Over Clinical Study. <i>Diabetes Spectrum</i> , 2022, 35, 86-94.	0.4	3
2	Patients With Diabetes Using a New Glucose Meter With Blood Sugar Mentor and Dynamic Color Range Indicator Features Show Improved Interpretation and Willingness to Act on Blood Glucose Results (ASCEND Study). <i>Journal of Diabetes Science and Technology</i> , 2021, 15, 1168-1176.	1.3	5
3	Diabetes App-Related Text Messages From Health Care Professionals in Conjunction With a New Wireless Glucose Meter With a Color Range Indicator Improves Glycemic Control in Patients With Type 1 and Type 2 Diabetes: Randomized Controlled Trial. <i>JMIR Diabetes</i> , 2017, 2, e19.	0.9	22
4	Examining the Impact of a Novel Blood Glucose Monitor With Color Range Indicator on Decision-Making in Patients With Type 1 and Type 2 Diabetes and its Association With Patient Numeracy Level. <i>JMIR Diabetes</i> , 2017, 2, e24.	0.9	11
5	Remote Health Consultations Supported by a Diabetes Management Web Application With a New Glucose Meter Demonstrates Improved Glycemic Control. <i>Journal of Diabetes Science and Technology</i> , 2016, 10, 737-743.	1.3	20
6	A Comprehensive Evaluation of a Novel Color Range Indicator in Multiple Blood Glucose Meters Demonstrates Improved Glucose Range Interpretation and Awareness in Subjects With Type 1 and Type 2 Diabetes. <i>Journal of Diabetes Science and Technology</i> , 2016, 10, 1324-1332.	1.3	22