

# Kit Huckvale

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1958938/publications.pdf>

Version: 2024-02-01

13  
papers

1,195  
citations

840119

11  
h-index

1125271

13  
g-index

15  
all docs

15  
docs citations

15  
times ranked

1895  
citing authors

#	ARTICLE	IF	CITATIONS
1	e-Mental Health Program Usage Patterns in Randomized Controlled Trials and in the General Public to Inform External Validity Considerations: Sample Groupings Using Cluster Analyses. <i>Journal of Medical Internet Research</i> , 2021, 23, e18348.	2.1	6
2	Smartphone apps for the treatment of mental health conditions: status and considerations. <i>Current Opinion in Psychology</i> , 2020, 36, 65-70.	2.5	78
3	Digital health at fifteen: more human (more needed). <i>BMC Medicine</i> , 2019, 17, 62.	2.3	25
4	Toward clinical digital phenotyping: a timely opportunity to consider purpose, quality, and safety. <i>Npj Digital Medicine</i> , 2019, 2, 88.	5.7	197
5	Assessment of the Data Sharing and Privacy Practices of Smartphone Apps for Depression and Smoking Cessation. <i>JAMA Network Open</i> , 2019, 2, e192542.	2.8	215
6	Using science to sell apps: Evaluation of mental health app store quality claims. <i>Npj Digital Medicine</i> , 2019, 2, 18.	5.7	246
7	Using Cluster Analysis to Explore Engagement and e-Attainment as Emergent Behavior in Electronic Mental Health. <i>Journal of Medical Internet Research</i> , 2019, 21, e14728.	2.1	28
8	Intelligent Sensing to Inform and Learn (InSTIL): A Scalable and Governance-Aware Platform for Universal, Smartphone-Based Digital Phenotyping for Research and Clinical Applications. <i>Journal of Medical Internet Research</i> , 2019, 21, e16399.	2.1	17
9	Visualizing Ubiquitously Sensed Measures of Motor Ability in Multiple Sclerosis. <i>ACM Transactions on Interactive Intelligent Systems</i> , 2018, 8, 1-28.	2.6	7
10	Issues for eHealth in Psychiatry: Results of an Expert Survey. <i>Journal of Medical Internet Research</i> , 2017, 19, e55.	2.1	30
11	Assessing Multiple Sclerosis With Kinect: Designing Computer Vision Systems for Real-World Use. <i>Human-Computer Interaction</i> , 2016, 31, 191-226.	3.1	15
12	Unaddressed privacy risks in accredited health and wellness apps: a cross-sectional systematic assessment. <i>BMC Medicine</i> , 2015, 13, 214.	2.3	304
13	Usability and Acceptability of ASSESS MS: Assessment of Motor Dysfunction in Multiple Sclerosis Using Depth-Sensing Computer Vision. <i>JMIR Human Factors</i> , 2015, 2, e11.	1.0	25