## CITATION REPORT List of articles citing

StudentLife: Using Smartphones to Assess Mental Health and Academic Performance of College Students

DOI: 10.1007/978-3-319-51394-2\_2, 2017, , 7-33.

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#	Paper	IF	Citations
23	Cluster-based approach to improve affect recognition from passively sensed data. 2018,		3
22	The accuracy of passive phone sensors in predicting daily mood. <i>Depression and Anxiety</i> , <b>2019</b> , 36, 72-81	8.4	36
21	Automated sensing of daily activity: A new lens into development. <i>Developmental Psychobiology</i> , <b>2019</b> , 61, 444-464	3	23
20	What data are smartphone users willing to share with researchers?. <i>Journal of Ambient Intelligence and Humanized Computing</i> , <b>2020</b> , 11, 2277-2289	3.7	21
19	Digital phenotyping for mental health of college students: a clinical review. <i>Evidence-Based Mental Health</i> , <b>2020</b> , 23, 161-166	11.1	23
18	Mental health ubiquitous monitoring supported by social situation awareness: A systematic review. Journal of Biomedical Informatics, <b>2020</b> , 107, 103454	10.2	6
17	Ubiquitous computing. <b>2021</b> , 211-230		O
16	Review on publicly available datasets for educational data mining. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, 2021, 11, e1403	6.9	7
15	Predicting Emotional States Using Behavioral Markers Derived From Passively Sensed Data: Data-Driven Machine Learning Approach. <i>JMIR MHealth and UHealth</i> , <b>2021</b> , 9, e24465	5.5	3
14	Low-latency speculative inference on distributed multi-modal data streams. 2021,		O
13	Internet of Things Applied to Mental Health: Concepts, Applications, and Perspectives. <i>EAI/Springer Innovations in Communication and Computing</i> , <b>2020</b> , 33-58	0.6	1
12	Internet-Enabled Experience Sampling. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , <b>2020</b> , 124-151	0.3	1
11	Predicting Emotional States Using Behavioral Markers Derived From Passively Sensed Data: Data-Driven Machine Learning Approach (Preprint).		1
10	Sensing Apps and Public Data Sets for Digital Phenotyping of Mental Health: Systematic Review Journal of Medical Internet Research, <b>2022</b> , 24, e28735	7.6	3
9	Detecting Mental Health Behaviours Using Mobile Interactions (DeMMI): an Exploratory Study Focusing on Binge Eating <i>JMIR Mental Health</i> , <b>2022</b> ,	6	1
8	Development of Chatbot Psychologist Applying Natural Language Understanding Techniques. <b>2021</b>		
7	Research Study and System Design for Evaluating Student Stress in Indian Academic Setting. <b>2022</b> ,		1

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6	Public Datasets and Data Sources for Educational Data Mining. <i>Intelligent Systems Reference Library</i> , O. 2022, 21-42	8	
5	Utilizing Social Clustering-Based Regression Model for Predicting Student GPA. <i>IEEE Access</i> , <b>2022</b> , 10, 48948-48963	5	
4	Detecting Mental Health Behaviors Using Mobile Interactions: Exploratory Study Focusing on Binge Eating (Preprint).		
3	Opportunities for Smartphone Sensing in E-Health Research: A Narrative Review. <i>Sensors</i> , <b>2022</b> , 22, 3893 <sub>3</sub> ,	8 1	
2	Role of Digital Healthcare Approaches in the Analysis of Personalized (N-of-1) Trials. <b>2022</b> , 131-146	0	
1	Adolescent and Parent Perspectives on Digital Phenotyping in Youth with Chronic Pain: A Survey	0	