

Using Smartphones to Collect Behavioral Data in Psychology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Electronically Activated Recorder (EAR). <i>Current Directions in Psychological Science</i> , 2017, 26, 184-190.	2.8	171
2	Participants' compliance and experiences with self-tracking using a smartphone sensing app. , 2017, , .		4
3	Smartphone sensing methods for studying behavior in everyday life. <i>Current Opinion in Behavioral Sciences</i> , 2017, 18, 83-90.	2.0	177
4	The promise of digital mood tracking technologies: are we heading on the right track?. <i>Evidence-Based Mental Health</i> , 2017, 20, 102-107.	2.2	40
5	Towards the use of commercial wrist wearables in education. , 2017, , .		11
6	Using Big Data to study subjective well-being. <i>Current Opinion in Behavioral Sciences</i> , 2017, 18, 28-33.	2.0	52
7	An Evaluation of Students' Interest in and Compliance With Self-Tracking Methods. <i>Social Psychological and Personality Science</i> , 2017, 8, 479-492.	2.4	31
9	The Questionable Ecological Validity of Ecological Momentary Assessment: Considerations for Design and Analysis. <i>Research in Human Development</i> , 2017, 14, 253-270.	0.8	63
10	Emotion dynamics. <i>Current Opinion in Psychology</i> , 2017, 17, 22-26.	2.5	153
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21	Distress tolerance and pain experience among young adults. <i>Psychology, Health and Medicine</i> , 2018, 23, 1231-1238.	1.3	13
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25	WearableDL: Wearable Internet-of-Things and Deep Learning for Big Data Analyticsâ€”Concept, Literature, and Future. <i>Mobile Information Systems</i> , 2018, 2018, 1-20.	0.4	21
26	Dispositional mindfulness in daily life: A naturalistic observation study. <i>PLoS ONE</i> , 2018, 13, e0206029.	1.1	22
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