

# Objective digital phenotypes of worry severity, pain severity, and quality of life in people living with HIV

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Passive Sensing of Prediction of Moment-To-Moment Depressed Mood among Undergraduates with Clinical Levels of Depression Sample Using Smartphones. <i>Sensors</i> , 2020, 20, 3572.	3.8	74
2	Using health technology to capture digital phenotyping data in HIV-associated neurocognitive disorders. <i>Aids</i> , 2021, 35, 15-22.	2.2	1
3	Deep learning paired with wearable passive sensing data predicts deterioration in anxiety disorder symptoms across 17â€“18 years. <i>Journal of Affective Disorders</i> , 2021, 282, 104-111.	4.1	31
4	Wearable Devices: Current Status and Opportunities in Pain Assessment and Management. <i>Digital Biomarkers</i> , 2021, 5, 89-102.	4.4	29
5	Using artificial intelligence and longitudinal location data to differentiate persons who develop posttraumatic stress disorder following childhood trauma. <i>Scientific Reports</i> , 2021, 11, 10303.	3.3	12
6	Wearable electronic devices for chronic pain intensity assessment: A systematic review. <i>Pain Practice</i> , 2021, 21, 955-965.	1.9	8
7	Digital Biomarkers of Social Anxiety Severity: Digital Phenotyping Using Passive Smartphone Sensors. <i>Journal of Medical Internet Research</i> , 2020, 22, e16875.	4.3	86
8	Digital biomarkers of anxiety disorder symptom changes: Personalized deep learning models using smartphone sensors accurately predict anxiety symptoms from ecological momentary assessments. <i>Behaviour Research and Therapy</i> , 2022, 149, 104013.	3.1	32
9	Chronic pain and substance use disorders among older sexual minority men living with HIV: Implications for HIV disease management across the HIV care continuum. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2023, 35, 614-623.	1.2	2
10	Digital phenotyping of generalized anxiety disorder: using artificial intelligence to accurately predict symptom severity using wearable sensors in daily life. <i>Translational Psychiatry</i> , 2022, 12, .	4.8	20
12	Wearable-based Pain Assessment in Patients with Adhesive Capsulitis Using Machine Learning. , 2023, , .		0
13	Adolescent and Parent Perspectives on Digital Phenotyping in Youth with Chronic Pain: A Cross-Sectional Mixed-Methods Survey Study (Preprint). <i>Journal of Medical Internet Research</i> , 0, , .	4.3	1
14	Sensing behavior change in chronic pain: A scoping review of sensor technology for use in daily life. <i>Pain</i> , 0, , .	4.2	0
15	A survey of autonomous monitoring systems in mental health. <i>Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery</i> , 2024, 14, .	6.8	0
16	Digital Neuropsychology beyond Computerized Cognitive Assessment: Applications of Novel Digital Technologies. <i>Archives of Clinical Neuropsychology</i> , 2024, 39, 290-304.	0.5	0