Know Your Audience: Predictors of Success for a Patien Linkage to HIV Care in Rural Uganda

Citation Report

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1	Recent Evidence for Emerging Digital Technologies to Support Global HIV Engagement in Care. Current HIV/AIDS Reports, 2015, 12, 451-461.	1.1	36
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5	Exploring the ambivalent evidence base of mobile health (mHealth): A systematic literature review on the use of mobile phones for the improvement of community health in Africa. Digital Health, 2016, 2, 205520761667926.	0.9	27
6	The Acceptability and Perceived Usefulness of a Weekly Clinical SMS Program to Promote HIV Antiretroviral Medication Adherence in KwaZulu-Natal, South Africa. AIDS and Behavior, 2016, 20, 2629-2638.	1.4	55
7	A Framework to Inform Strategies to Improve the HIV Care Continuum in Low- and Middle-Income Countries. AIDS Education and Prevention, 2016, 28, 351-364.	0.6	16
8	The Technology Acceptance Model for Resource-Limited Settings (TAM-RLS): A Novel Framework for Mobile Health Interventions Targeted to Low-Literacy End-Users in Resource-Limited Settings. AIDS and Behavior, 2017, 21, 3129-3140.	1.4	82
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19	Review of patients' perspectives of m-health adoption factors in the developing world. Development of a proposed conceptual framework. Informatics in Medicine Unlocked, 2020, 21, 100460.	1.9	9
20	First-step validation of a text message-based application for newborn clinical management among pediatricians. BMC Pediatrics, 2020, 20, 406.	0.7	0
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22	Role of Health Literacy in Health-Related Information-Seeking Behavior Online: Cross-sectional Study. Journal of Medical Internet Research, 2021, 23, e14088.	2.1	50
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