

# Richard Lester

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

1,365  
citations

471509

17  
h-index

477307

29  
g-index

31  
all docs

31  
docs citations

31  
times ranked

2434  
citing authors

#	ARTICLE	IF	CITATIONS
1	Digital mHealth and Virtual Care Use During COVID-19 in 4 Countries: Rapid Landscape Review. JMIR Formative Research, 2022, 6, e26041.	1.4	2
2	A text messaging intervention and quality of life in adolescents with solid organ transplants. Pediatric Transplantation, 2022, 26, e14219.	1.0	4
3	Mobile Healthâ€œSupported HIV Self-Testing Strategy Among Urban Refugee and Displaced Youth in Kampala, Uganda: Protocol for a Cluster Randomized Trial (Tushirikiane, Supporting Each Other). JMIR Research Protocols, 2021, 10, e26192.	1.0	15
4	Effect of a phone reminder system on patient-centered tuberculosis treatment adherence among adults in Northwest Ethiopia: a randomised controlled trial. BMJ Health and Care Informatics, 2021, 28, e100268.	3.0	11
5	Evaluation of the implementation process of the mobile health platform â€œWelTelâ€™™ in six sites in East Africa and Canada using the modified consolidated framework for implementation research (mCFIR). BMC Medical Informatics and Decision Making, 2021, 21, 293.	3.0	9
6	Does phone messaging improves tuberculosis treatment success? A systematic review and meta-analysis. BMC Infectious Diseases, 2020, 20, 42.	2.9	21
7	Mobile phone short message service for adherence support and care of patients with tuberculosis infection: Evidence and opportunity. Journal of Clinical Tuberculosis and Other Mycobacterial Diseases, 2019, 16, 100108.	1.3	22
8	Randomized Controlled Trial of a Mobile Health Intervention to Promote Retention and Adherence to Preexposure Prophylaxis Among Young People at Risk for Human Immunodeficiency Virus: The EPIC Study. Clinical Infectious Diseases, 2019, 68, 2010-2017.	5.8	96
9	A case of mumps-associated myocarditis. Jammi, 2018, 3, 149-154.	0.5	0
10	Mobile Phone Access and Willingness Among Mothers to Receive a Text-Based mHealth Intervention to Improve Prenatal Care in Northwest Ethiopia: Cross-Sectional Study. JMIR Pediatrics and Parenting, 2018, 1, e9.	1.6	17
11	Identifying Barriers and Facilitators of 13 mHealth Projects in North America and Africa: Protocol for a 5-Year Implementation Science Study. JMIR Research Protocols, 2018, 7, e162.	1.0	9
12	Improving antiretroviral therapy adherence in resourceâ€œlimited settings at scale: a discussion of interventions and recommendations. Journal of the International AIDS Society, 2017, 20, 21371.	3.0	134
13	Operationalizing mHealth to improve patient care: a qualitative implementation science evaluation of the WelTel texting intervention in Canada and Kenya. Globalization and Health, 2017, 13, 87.	4.9	38
14	Interactive weekly mobile phone text messaging plus motivational interviewing in promotion of breastfeeding among women living with HIV in South Africa: study protocol for a randomized controlled trial. Trials, 2017, 18, 331.	1.6	19
15	Landscape review of current HIV â€œkick and killâ€™™ cure research - some kicking, not enough killing. BMC Infectious Diseases, 2017, 17, 595.	2.9	60
16	Acceptability and feasibility of mHealth and community-based directly observed antiretroviral therapy to prevent mother-to-child HIV transmission in South African pregnant women under Option B+: an exploratory study. Patient Preference and Adherence, 2016, 10, 683.	1.8	56
17	The effect of an interactive weekly mobile phone messaging on retention in prevention of mother to child transmission (PMTCT) of HIV program: study protocol for a randomized controlled trial (WELTEL PMTCT). BMC Medical Informatics and Decision Making, 2016, 16, 86.	3.0	20
18	Self-Collected versus Clinician-Collected Sampling for Chlamydia and Gonorrhoea Screening: A Systemic Review and Meta-Analysis. PLoS ONE, 2015, 10, e0132776.	2.5	146

#	ARTICLE	IF	CITATIONS
19	A cross-sectional survey exploring attitudes towards provincial electronic health record implementation among clients attending the Provincial Sexually Transmitted Infections Clinic in British Columbia. <i>Sexually Transmitted Infections</i> , 2015, 91, 44-48.	1.9	9
20	Health Care Providers' Perspectives on a Weekly Text-Messaging Intervention to Engage HIV-Positive Persons in Care (WelTel BC1). <i>AIDS and Behavior</i> , 2015, 19, 1875-1887.	2.7	30
21	The Semen Microbiome and Its Relationship with Local Immunology and Viral Load in HIV Infection. <i>PLoS Pathogens</i> , 2014, 10, e1004262.	4.7	73
22	Interventions to promote adherence to antiretroviral therapy in Africa: a network meta-analysis. <i>Lancet HIV</i> , 2014, 1, e104-e111.	4.7	103
23	Empowering pharmacists in asthma management through interactive SMS (EmPhAsIS): study protocol for a randomized controlled trial. <i>Trials</i> , 2014, 15, 488.	1.6	15
24	Self-collected versus clinician-collected sampling for sexually transmitted infections: a systematic review and meta-analysis protocol. <i>Systematic Reviews</i> , 2013, 2, 93.	5.3	16
25	Male Circumcision Significantly Reduces Prevalence and Load of Genital Anaerobic Bacteria. <i>MBio</i> , 2013, 4, e00076.	4.1	130
26	Factors Associated With Intention to Use Internet-Based Testing for Sexually Transmitted Infections Among Men Who Have Sex With Men. <i>Journal of Medical Internet Research</i> , 2013, 15, e254.	4.3	46
27	M-health for health behaviour change in resource-limited settings: applications to HIV care and beyond. <i>Bulletin of the World Health Organization</i> , 2012, 90, 390-392.	3.3	100
28	Adherence to antiretroviral therapy: supervision or support?. <i>Lancet Infectious Diseases</i> , 2012, 12, 97-98.	9.1	14
29	Promoting long term adherence to antiretroviral treatment. <i>BMJ</i> , 2012, 344, e4173-e4173.	6.0	10
30	Mobile phones: exceptional tools for HIV/AIDS, health, and crisis management. <i>Lancet Infectious Diseases</i> , 2008, 8, 738-739.	9.1	84
31	Improved Outcome of Human Immunodeficiency Virus-Associated Plasmablastic Lymphoma of the Oral Cavity in the Era of Highly Active Antiretroviral Therapy: A Report of Two Cases. <i>Leukemia and Lymphoma</i> , 2004, 45, 1881-1885.	1.3	56