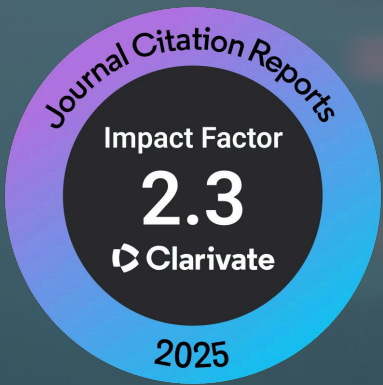




JMIR Publications
Advancing Digital Health & Open Science



JMIR Infodemiology

Focusing on determinants and distribution of health information and misinformation on the internet, and its effect on public and individual health.

Open access | Peer reviewed | PubMed Central/PubMed, MEDLINE, Scopus, DOAJ, Web of Science, EBSCO/EBSCO Essentials, and CABI indexed

Q2 Health Care Sciences & Services

Q2 Public, Environmental, & Occupational Health

* Highest quartile ranking
in top-ranked JCR category

JMIR Infodemiology focuses on infodemiology, a discipline studying the determinants and distribution of health information and misinformation on the internet, and its effect on both public and individual health. The World Health Organization (WHO) recognizes infodemiology as a vital pillar in managing public health emergencies, and the field rapidly gained momentum due to the COVID-19 pandemic and the development of widely available generative artificial intelligence tools. *JMIR Infodemiology* is the first and only journal dedicated journal in this burgeoning interdisciplinary field.

The journal brings together thought leaders in policy, public health, research, data science, and communications to explore critical areas such as information monitoring (infoveillance and social listening), eHealth literacy and science literacy, and processes and policies for knowledge refinement and quality improvement. *JMIR Infodemiology* also explores the influence of political and commercial interests on knowledge translation and dissemination.



**SUBMIT YOUR
PAPER TODAY**

Visit our website to learn more!
jmir.org/author

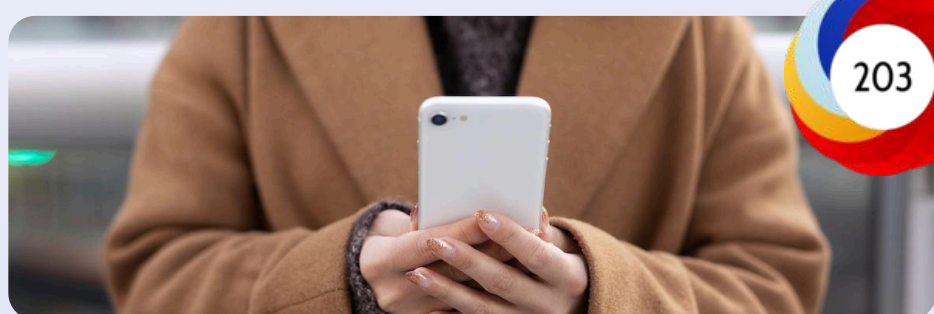


We chose JMIR Infodemiology to ensure our study reaches both academic and non-academic audiences. Including medical experts, health communication researchers, decision making scholars, and the broader public.

– Ilona Fridman,
Hackensack Meridian Health School of Medicine
and Georgetown University



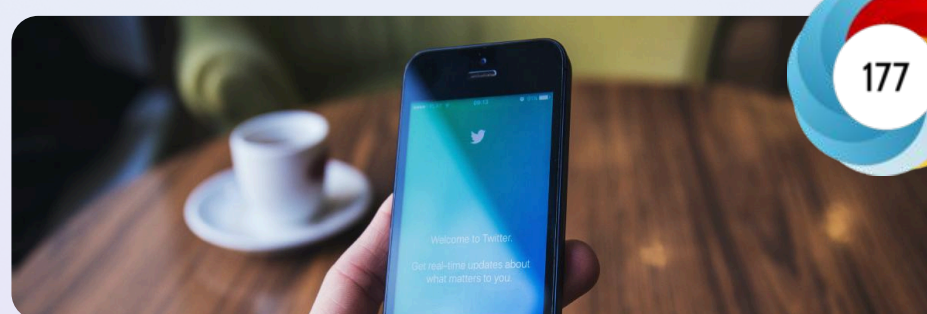
Top articles



203

**Understanding Patient Experiences of
Vulvodynia Through Reddit: Qualitative Analysis**

Grutman AJ, Perelmuter S, Perez A, Meurer J,
Contractor M, Mathews E, Shearer K, Burnett LA,
Uloko M



177

**Desensitization to Fear-Inducing COVID-19
Health News on Twitter: Observational Study**

Stevens HR, Oh YJ, Taylor LD



158

**Public Interest and Behavior Change in the United
States Regarding Colorectal Cancer Following the
Death of Chadwick Boseman: Infodemiology
Investigation of Internet Search Trends Nationally
and in At-Risk Areas**

Sajjadi NB, Feldman K, Shepard S, Reddy AK, Torgerson
T, Hartwell M, Vassar M

Get to Know the *JMIR Infodemiology* Editorial Board



Editor in Chief
Tim Ken Mackey
MAS, PhD

Professor, University of California San Diego, USA; Director, Healthcare Research & Policy, University of California San Diego - Extension
Director, Global Health Policy and Data Institute

Editorial Board Members

Wasim Ahmed, PhD, MSc, BA (Hons)
Cynthia Baur, PhD
Ian S. Brooks, PhD
Raphael E. Cuomo, PhD
Bushra Ebadi, BA, MGA
Michael Haupt, PhD
Edmund W. J. Lee, PhD
Thu Nguyen, ScD, MSPH
Tina Purnat, MSc, FAIDH, DrPH (C)

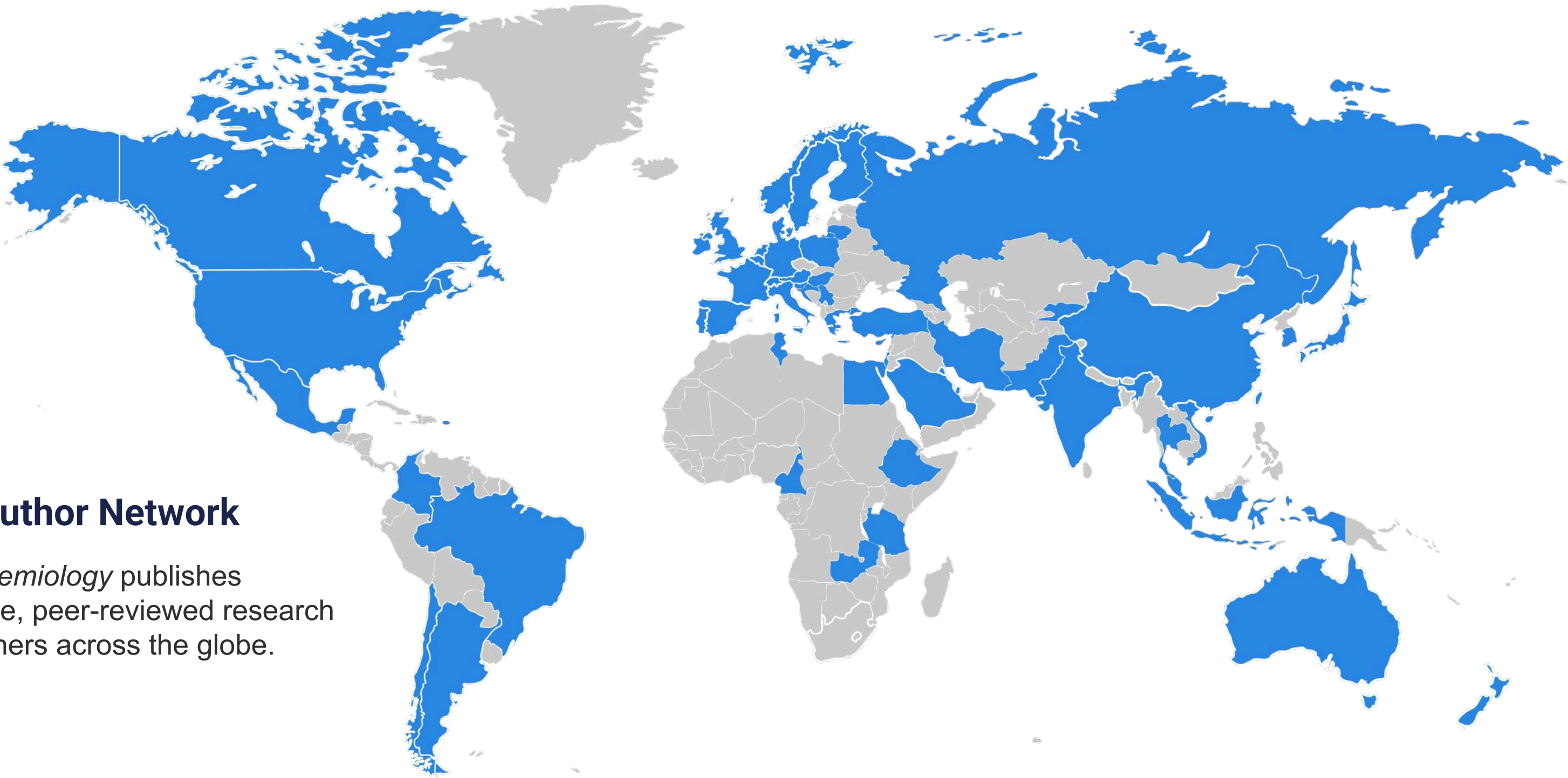
Elevate Your Impact

Are you a researcher driven to shape the future of digital health? Do you aspire to collaborate with leading minds in your field and champion the principles of open access and open science?

JMIR is actively seeking individuals like you to join the editorial board.



Apply today



Global Author Network

JMIR Infodemiology publishes cutting-edge, peer-reviewed research by researchers across the globe.

JMIR Infodemiology ISSN 2564-1891



 **JMIR Publications**
Advancing Digital Health & Open Science

130 Queens Quay East, Unit 1100
Toronto, ON, M5A 0P6, Canada

 jmir.org
 support@jmir.org
 JMIR Publications
 @jmirpub
 @jmirpub.bsky.social
 JMIR Publications