



JMIR AI

A new peer-reviewed journal focused on research and applications for the health AI community

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JMIR AI (JAI, ISSN 2817-1705) is defined broadly to include applications on structured data, unstructured data, images, wearables and remote patient monitoring data, and genomic data. Although medical AI papers appear in a variety of journals and conferences, *JMIR AI* aims to be the primary journal for applications of AI.

The journal would enable the community to learn how techniques have been adapted, extended, and scaled to work in practice, as well as learn about methods and methodological innovations to evaluate those technique in real-world settings. There will be a strong emphasis on code and data sharing to enable others to replicate and build on that work. *JMIR AI* will complement other journals in the JMIR portfolio by concentrating the editorial expertise on AI and ensuring a consistent and high standard is maintained for these publications.

The journal will also encourage legal, policy, ethical, and regulatory analyses of the applications of AI in clinical practice and drug discovery and development. Theoretical innovations in AI are welcome, provided they are contextualized in real-world applications.

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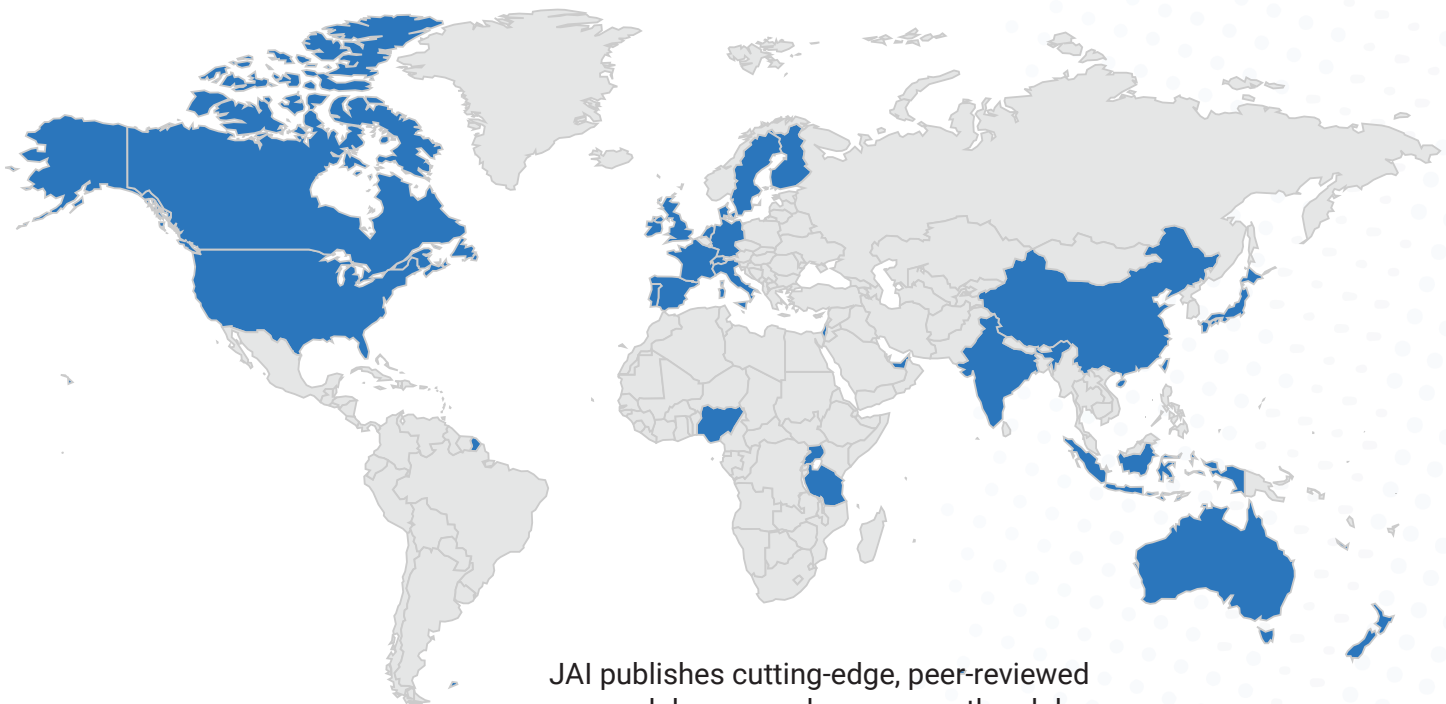


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