

ANTIMICROBIAL RESISTANCE

CO-EDITORS-IN-CHIEF:

Prof. Branwen Morgan *CSIRO Australia*

Prof. Laura Shallcross *University College London UK*

Cambridge Prisms is a series of journals dedicated to addressing real-world challenges. *Antimicrobial Resistance* is one of the titles in the series.

Cambridge Prisms: Antimicrobial Resistance is dedicated to advancing and accelerating the development, uptake, and adoption of products, processes, and policies to help mitigate the impact of antimicrobial resistance (AMR). Addressing AMR effectively requires an integrated, One Health approach, which recognises that human, animal and environmental health are interconnected. Our primary mission is to serve as an essential platform for the dissemination of high-quality translational and implementation research, innovation, and informed discourse on AMR. Beyond the traditional boundaries of scientific inquiry, the journal aims to foster interdisciplinary collaboration by providing a forum where researchers, clinicians, veterinarians, policymakers, regulators, and industry and business stakeholders converge to share insights that will deliver impact. The journal advocates for increased global efforts to address AMR and protect the efficacy of current and new antimicrobial medicines.

THE SCOPE COVERS, BUT IS NOT LIMITED TO:

- Innovation, R&D and Technology
- Surveillance, Data, Insights and Action
- Governance, Policies and Economics
- Community, Education, Health and Environment

Find out more: cambridge.org/amr




DISCOVER
OUR SCOPE & AIMS



VIEW
THE EDITORIAL BOARD

JOIN THE CONVERSATION

 @CambridgePrisms



EXPLORE
OUR INSTRUCTIONS
FOR AUTHORS



ACTIVATE
STAY UPDATED WITH THE
LATEST CONTENT



CAMBRIDGE
UNIVERSITY PRESS