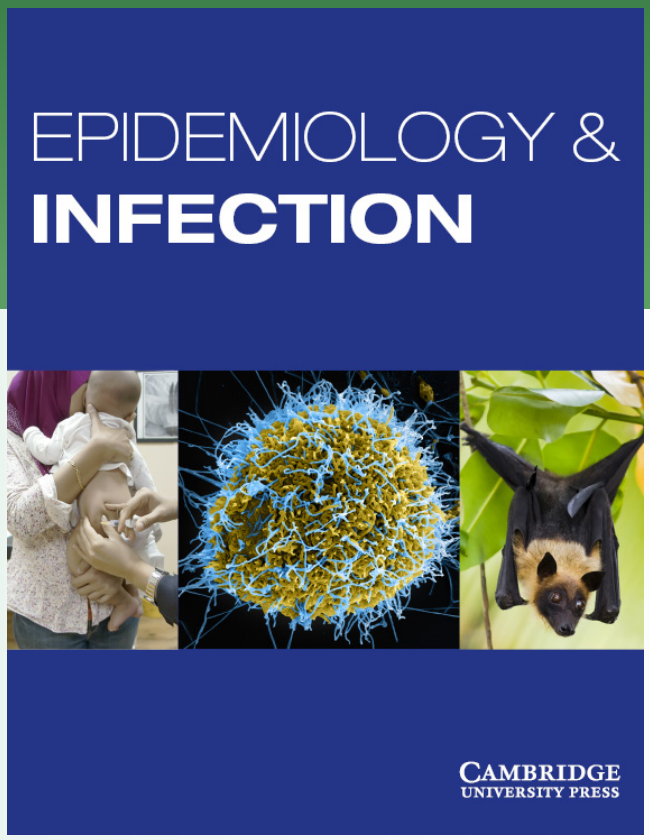
CALL FOR PAPERS
June 2021

Antimicrobial resistance at the human-animal interface



Antimicrobial resistance (AMR) at the human-animal interface is a One Health issue that threatens the effective treatment of an ever-increasing range of infections in humans caused by bacteria, fungi and parasites.

A themed issue of *Epidemiology and Infection* on **antimicrobial resistance (AMR) at the human-animal interface** is planned on this topical and increasingly vital subject. We would like to invite our readers and other workers in this important field to submit Original, Short or Review papers on this subject to the journal.

We are looking particularly for papers on AMR relevant to the human-animal interface. These could include the food chain, evidence of epidemiological links between AMR in animals and people, AMR in pets and pet-owners, AMR in wildlife with potential relevance to humans, risk assessments of AMR in animals and people, and the use of molecular tools to elucidate the epidemiology of AMR across host species.

Papers should be submitted as soon as possible, with a deadline of **February 2022.** Papers will be published online on acceptance. Papers will be collected in a Themed Issue and republished in the spring of 2022. **Dr Ty Pitt** and **Dr Pikka Jokelainen** will be the overall Editors for this issue, with **Professor Katharina Staerk** as Adviser. All papers submitted will be assessed initially by one of the two Editors and if suitable, by independent reviewers.

Papers should be submitted to the journal and addressed to the Editor-in-Chief in the usual way. They should be clearly specified as being for the AMR Themed Issue. To save time, please ensure our house style, particularly for references, is followed.

Instructions for contributors can be accessed on cambridge.org/hyg/ifc

Do not hesitate to contact me if you wish to discuss content or format, or indeed any other matter relating to this issue.

We look forward to receiving papers on this important subject.

Norman Noah
Editor-in-Chief
Epidemiology and Infection

Find it on Cambridge Core

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