

Global surveillance of antimicrobial resistance: Tools, technologies and methods (GLOSAR)



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Abstract

The development of antimicrobial resistance (AMR) is an increasingly serious threat to global public health and requires action across all government sectors and societies.

Global actions are running on to combat AMR, and especially low- and middle-income countries are affected by the problem. Co-working between countries and continents, modelling the drivers of the AMR, building AMR surveillance capacity and improving AMR awareness are crucial in order to strengthen the possibilities to prevent the development and spread of AMR.

Our aim is to strengthen the multidisciplinary education and research, raise awareness of AMR and build networks between European and African universities to tackle AMR from a One Health perspective.



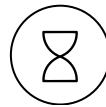
Project Coordinator
Annamari Heikinheimo
Helsingin yliopisto/Helsingfors universitet
annamari.heikinheimo@helsinki.fi



Mobility Fellowship Chairholder
Mwangi Thumbi
University of Nairobi
thumbi.mwangi@wsu.edu



Participating institutions
Helsingin yliopisto/Helsingfors universitet
University of Nairobi
Universidad Complutense de Madrid
Université Paris 1 Panthéon-Sorbonne
University of Ghana



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