

## Abstract guidelines

The abstract can include research work, a project or an idea, a proposal for a project and fall under the following themes:

- AMR in One Health context
- Pathogen genomic surveillance
- Policy in AMR genomics, including data sharing, data repositories
- Data standards and ISO accreditation
- Capacity building - Workforce development, networks and community building

### ***Abstract instructions***

***Title:*** The abstract title should be concise

***Author names and affiliations:*** For each author give the forename followed by the surname.

***Abstract narrative length:*** should not exceed 300 words.

***Abstract narrative:*** must be clear and concise.

- Clearly describe the problem you are addressing, the experiments/analysis you have done, the results to date, and any conclusions you can draw from them.
- If your work is still at an idea or project proposal your abstract should provide a background/context/justification, proposed methods and preliminary results of findings or expected outcomes.
- Avoid saying in effect 'a solution to XYZ problem will be presented/discussed'.
- The committee will choose short lightning talks based on the abstract.
- We recommend you have a colleague read over your abstract and check it for 'sense', spelling, and grammar in advance of submission, as abstracts will not be edited.

***References:*** A separate list of references at the end of the abstract is **not** necessary.