

# Graduates Flash Talk

## Voting instructions

Thank you for participating in the Graduates Flash Talk voting at IDOH Day 2025!

Each flash talk is a 3-minute presentation designed to communicate research in a clear, engaging, and concise way.

Please evaluate each presentation using the following **criteria**:

- **Communication**: How clearly and effectively did the presenter communicate their research to the audience?
- **Innovation & Significance**: To what extent did the talk highlight the novelty and/or importance of the research topic?
- **Engagement**: Did the presentation capture your attention and make you want to learn more?
- **Clarity & Conciseness**: Was the language simple and free of unnecessary jargon?
- **Visual Aids (if used)**: Were graphics, figures, or slides used effectively to support the message, rather than distract with complexity?
- **Time Management**: Did the presenter keep within the 3-minute limit?

### How to Vote

- Scan the QR code below to access the voting poll.
- In the poll, you will find all flash talks listed by title and number.
- For each talk, please rate the presentation against the six criteria and select your overall favorite presentation.
- Voting is anonymous, and results will be collected in real time.

**Remember:** A great flash talk is not about technical detail, but about telling a clear, engaging story in 3 minutes. Please consider all six criteria when voting.

Scan me or click!



4th INFECTIOUS DISEASES  
& ONE HEALTH DAY

# GRADUATES FLASH TALKS

## **#1 - What Makes Macrophages Mighty? Lessons from Listeria**

MD Tangimul Islam

*rifat.tangimul@gmail.com*

Hannover Medical School, Germany

## **#2 - Childhood Illness Beyond the Clinic: What Homes in Mozambique Reveal**

Bhima Thapa

*bhimathapa42@gmail.com*

## **#3 - Viruses in the wild: a metatranscriptomic approach to virus discovery in Australian marsupials**

Ashleigh Partridge

*ashleiglouisepartridge@gmail.com*

University of Sydney

## **#4 - Contingency Plans: A recipe for stronger animal disease preparedness and response in Africa**

Emma Wijers

*emmawijers@gmail.com*

WOAH

## **#5 - Wildlife, Water and Wheat - A non-invasive approach to pathogen screening**

Pratik Kiju

*pratikkiju2@gmail.com*

## **#6 - The Attana QCM-based Lyme borreliosis test**

Irina Andreea Popa

*irina.a.popa0@gmail.com*

Attana AB

## **#7 - Improving food safety: lactic acid bacteria from Costa Rican cheese with potential antagonistic effects on *Salmonella* and *E. coli***

Teodora Pariza

*teodorapariza@gmail.com*

## **#8 - Recent eco-epidemiological findings on West Nile virus in Guadeloupe**

Jeanne Cambron

*jeanne.cambron@gmail.com*