

Oral Presentation Guidelines

Forum of Young Researchers 2025

Each young researcher is invited to give a 10-minute oral presentation (in French or English), followed by 5 minutes of discussion with the audience.

Objective

The aim is to present your research topic or a specific study you've conducted in a way that is clear and accessible to a multidisciplinary scientific audience. Scientific communication is highly encouraged: explain complex concepts simply, provide context, and avoid excessive jargon.

Presentation slides should preferably be in **English**.

Recommended Structure

1. Introduction / Background & Literature Review

- Situate your topic in a general context: Why is it relevant?
- Briefly mention the current state of research (previous work, gaps, etc.)

2. Objective(s), Research Question, and Hypothesis(es)

- Clearly state your research question
- What are you trying to demonstrate or understand?
- Present your hypotheses, if applicable

3. Methodology

 Describe your methods concisely but clearly (population, experiments, sampling, etc.)

4. Results

- Present key results clearly (figures and graphs encouraged)
- Emphasise the most significant findings

5. Discussion

- Interpret the results: What do they reveal?
- Relate them to the literature presented earlier
- Discuss the strengths and limitations of your study

6. Conclusion & Outlook

- Summarise the main contributions of your work
- Suggest future directions or potential applications
- If you do not yet have results, it is acceptable to present only the first three parts.

Practical Tips

- Adapt your language to a broad scientific audience unfamiliar with your exact field
- Use clean and uncluttered visual aids (avoid overloaded slides)
- Respect the **10-minute** time limit
- Practise to ensure a smooth and engaging delivery

Important Information

- Submit both PowerPoint and/or PDF formats
- Please send your files before 2 June to: forumdesjeuneschercheurs2025@gmail.com
- File names should follow this format: YourName_PPT and YourName_PDF