

ABSTRACT Guidelines

Abstract submission for NeuroGASTRO 2025

Open: Monday, January 20, 2025

Deadline: Friday, March 28, 2025

Guidelines for Preparation

A title that clearly indicates the nature of the investigation needs to be provided.

Abbreviations should be avoided in the abstract title, but may be used in the text if they are defined at first usage.

The authors' names (full first names, family names) and places of work (institution, city, country) will be filled out during the online procedure.

The abstract should be as informative as possible:

1. State the specific **objective** of the study
2. State the **methods** used, if pertinent
3. Summarize the **results** obtained
4. State the **conclusions** reached

A maximum of 10 authors can be added during submission of your abstract. In case where there are more than 10 authors, please use a group name. Please ensure that your abstract does not contain spelling, grammatical or scientific errors, as it will be reproduced exactly as submitted.

There will be prizes for the best Basic, Translational and Clinical Abstracts, where awardees will be given the opportunity to deliver their paper at one of the plenary sessions. In addition, there will also be awards to early career researchers and trainees for the highest-ranked young investigator abstracts.

Guidelines for Submission

Abstracts may be submitted only electronically via the Abstract submission web platform.

Abstracts must be submitted by March 28, 2025 h. 11:59 pm.

IMPORTANT

- Abstracts sent by mail, email or fax will not be accepted.
- The length of the abstract should not exceed 350 words excluding author details and headers.
- The abstract should be structured as indicated in the guidelines. One figure can be included.
- Abstracts can be saved in draft status and completed/updated before the deadline.
- The submission system will generate a temporary submission number that must be used in all correspondence. If you do not receive this number immediately after your submission by email, it means that your abstract has not been properly registered.
- Choose one primary topic listed on the website which best corresponds to the content of your abstract. If you wish you can also select an alternative topic which however is not mandatory.

- Tick the relevant box corresponding to your preferred method of presentation. Note that the ESNM Scientific Committee may or may not consider this choice.
- Abstracts should report original research. At the time of abstract submission, the results included in the abstract should not have been previously published verbatim as a peer reviewed scientific article or meeting abstract.
- At the time of submission, the results included in the abstract should not have previously been presented verbatim at another meeting prior to NeuroGASTRO 2025 i.e. some aspect of the abstract must be original in the current submission to reflect the latest progress.
- Manuscripts deposited to a preprint server but not previously presented at a meeting are eligible for abstract submission.

If you need to withdraw your abstract, a written statement reflecting the reasons for this decision needs to be sent to m.gorgoglione@planning.it no later than June 21, 2025. Thereafter, ESNM cannot make any changes in its printed version of the abstract booklet.

TOPICS

1. *Mechanisms underlying normal and disordered gastrointestinal function.*
2. *Pain mechanisms and visceral hypersensitivity*
3. *Role of the microbiome and diet in health and disease: current and future therapies including prebiotics, probiotics, synbiotics and postbiotics*
4. *Mechanisms and diagnostic techniques in food intolerance*
5. *Technologies for the assessment of gastrointestinal motility and perception*
6. *Brain-gut interactions in health and systemic disease including pathophysiology and clinical management of gastrointestinal and neurological disorders*
7. *Epidemiology of disordered gut function and disorders of gut-brain interaction.*
8. *Women's Health/Sex differences in Neurogastroenterology and Motility*
9. *Drugs, bugs and diet: Implications for barrier function and neuroimmunology in the gut-brain axis*
10. *Artificial intelligence and Machine Learning including computer-aided diagnoses*
11. *Other*