

«Recent developments in Electroporation»

The aim is to capture the innovative research presented during the congress and extend the discussion to latest advancements in electroporation, its mechanisms, and applications across diverse fields.

Why participate

This is an excellent opportunity to **showcase your work** to a global audience and contribute to a collection of articles which will define the current state of the art in the field.

Call for Contribution

Deadline to send contributions to Bioelectricity web-portal is **30 April 2025!**

Guest Editors

- Francesca Apollonio
- Caterina Merla
- Lluís M. Mir
- James Lyng

The Special Issue will explore topics such as:

- Mechanisms of electroporation
- Development of advanced generators and instrumentation
- In vitro and in vivo experimental studies
- Applications in medicine, biology and biotechnology
- Applications in food processing and extraction
- Applications in environmental technologies and industry