

# INTERNATIONAL CONGRESS ON PLANT BIOLOGY, GENOME EDITING AND CROP SCIENCES

**17-19** JUNE, 2027

ROME, ITALY AND ONLINE

## Abstract Submission Invitation:

Come be a part of this transformative event by sharing your research and connecting with fellow professionals in the field. PBGC 2027, the International Congress on Plant Biology, Genome Editing and Crop Sciences, will take place from June 17-19, 2027, offering an exceptional opportunity to network, exchange ideas, and collaborate with experts from diverse disciplines.

We invite you to submit your abstracts for PBGC 2027. All submissions will undergo a peer-review process, and accepted abstracts will be included in the conference proceedings, with opportunities for oral and poster presentations.

Join us in advancing the field of addiction medicine, mental health, and psychiatry by contributing your research to this global platform.

For submission guidelines and additional details, visit:  
<https://addiction.miconferences.com/about/general-information>

## Abstract Topics:

- › Plant Molecular Biology
- › Plant Cell & Developmental Biology
- › Plant Development, Reproduction & Morphogenesis
- › Plant Physiology & Growth Regulation
- › Photosynthesis, Carbon Fixation & Metabolic Engineering
- › Plant Genomics, Pangenomics & Epigenomics
- › Epigenetics & Gene Regulation
- › Systems Biology & Multi-Omics Integration
- › Bioinformatics, AI & Computational Plant Science
- › Genome Editing & CRISPR Technologies in Plants

For complete list, view:

<https://addiction.miconferences.com/program/scientific-topics>

## Venue & Accommodation:

**NH Villa Carpegna**

Via Pio IV, 6, 00165 Roma RM, Italy

Refer accommodation prices at:

**Submit Abstract at:**

**Register at:**

## REGISTRATION PRICES:

Presenter (In-Person)	\$699
Presenter (Virtual)	\$399
Listener (In-Person)	\$799
Listener (Virtual)	\$499

For additional information,

Mail us at: [plantbiology@mathewsconference.com](mailto:plantbiology@mathewsconference.com)

Phone: +1 (312) 462 4448

Whatsapp: +1 (424) 377 0967