

✿ Special Announcement: Call for Papers (SCOPUS/ WEB OF SCEINCE) ✿

Dr. Gayathiri Ekambaram, Assistant Professor, Department of Plant Biology and Plant Biotechnology, Guru Nanak College (Autonomous), Chennai, is a Guest Editor for a prestigious **Research Topic** in **Frontiers in Plant Science**.

Research Topic Title:

"Advancing Plant Defense: Genome Editing, RNAi, and Synthetic Biology for Sustainable Pest Control"

Scope of the Research Topic:

This research topic invites cutting-edge contributions in:

- Genome editing technologies for enhancing plant defense
- RNA interference (RNAi) approaches for sustainable pest management
- Synthetic biology strategies in plant protection
- Innovations in sustainable agriculture and pest control

Guest Editor(s):

- **Dr. Gayathiri Ekambaram** (Guru Nanak College, Chennai)
- **Co-Editors:** Leading experts in plant science and biotechnology

Important Details:

- **Submission Deadline:** Open for submission (check website for updates)
- **Journal:** Frontiers in Plant Science (<https://www.frontiersin.org/journals/plant-science>)
- **Impact Factor:** 4.1, **Cite Score:** 7.3
- **Call for Papers Link:** [Click Here](#)

We invite faculty, researchers, and students to submit their innovative research papers to this high-impact Research Topic.

For further queries, contact gayathiri@gurunanakcollege.edu.in

Join the Movement Towards Sustainable Agriculture and Pest Control!