

# Win a Labbot

## Leave the conference as the Winner of a Labbot instrument (Value: 49 000 €)

We are delighted to invite participants of the EMBL Symposium 'Cellular Mechanisms Driven by Phase Separation': to take part in the contest.

We are repeating the success from last year's FASEB Conference on Protein Aggregation. In that round, the winner was Danny Hatters from Melbourne University, selected from a very impressive collection of contributors. Danny is happy to report that his new Labbot is now up and running in his lab.

### Participating is free and easy:

- 1. Register for the Contest:** Access the submission form on our contest page.
- 2. Describe Your Project:** Provide a detailed description of your current research and explain how the Labbot would be utilized in your work. Maximum 1500 characters.
- 3. Submit Your Entry:** Ensure your submission is comprehensive and submitted latest on May 16th, 2024 before 17:00.

The research group that presents the most compelling proposal will be awarded a free Labbot instrument. Additionally, runners-up will receive a 25% discount on their next Labbot purchase, valid for six months post-conference.

The winner will be announced on the final day of the EMBL Symposium: Cellular Mechanisms Driven by Phase Separation, following the closing remarks on May 17th.



For more information and instructions on how to participate, visit: [labbot.bio/win](https://labbot.bio/win)

