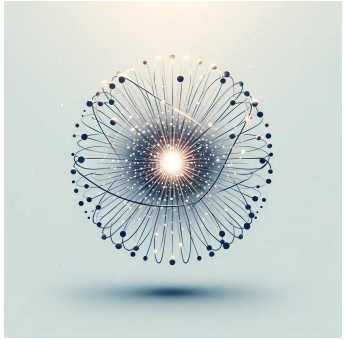
FAIR Universe



Fair Universe

HiggsML Uncertainty Challenge

Codabench Tutorial

BERKELEY LAB

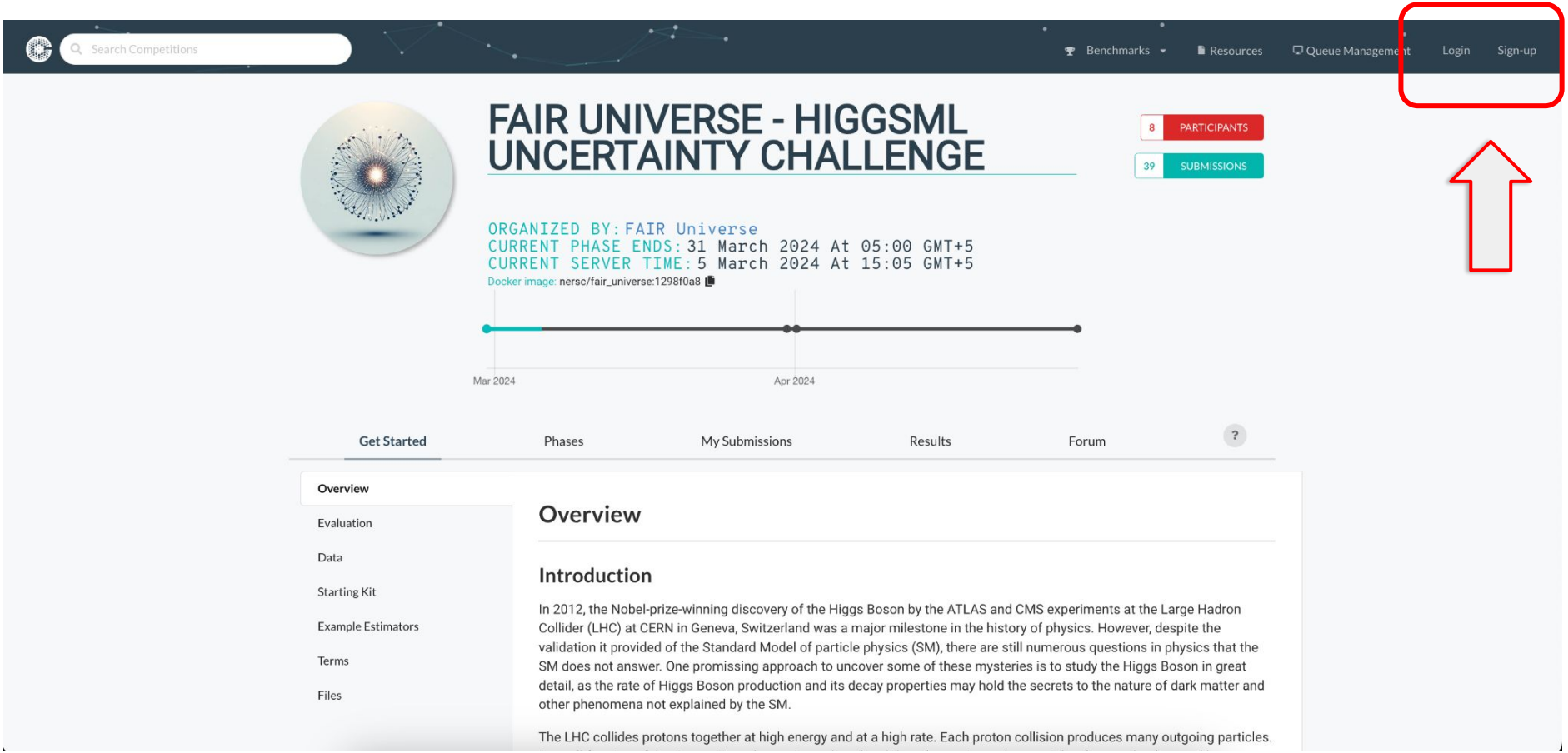
CHA LEARN

université PARIS-SACLAY

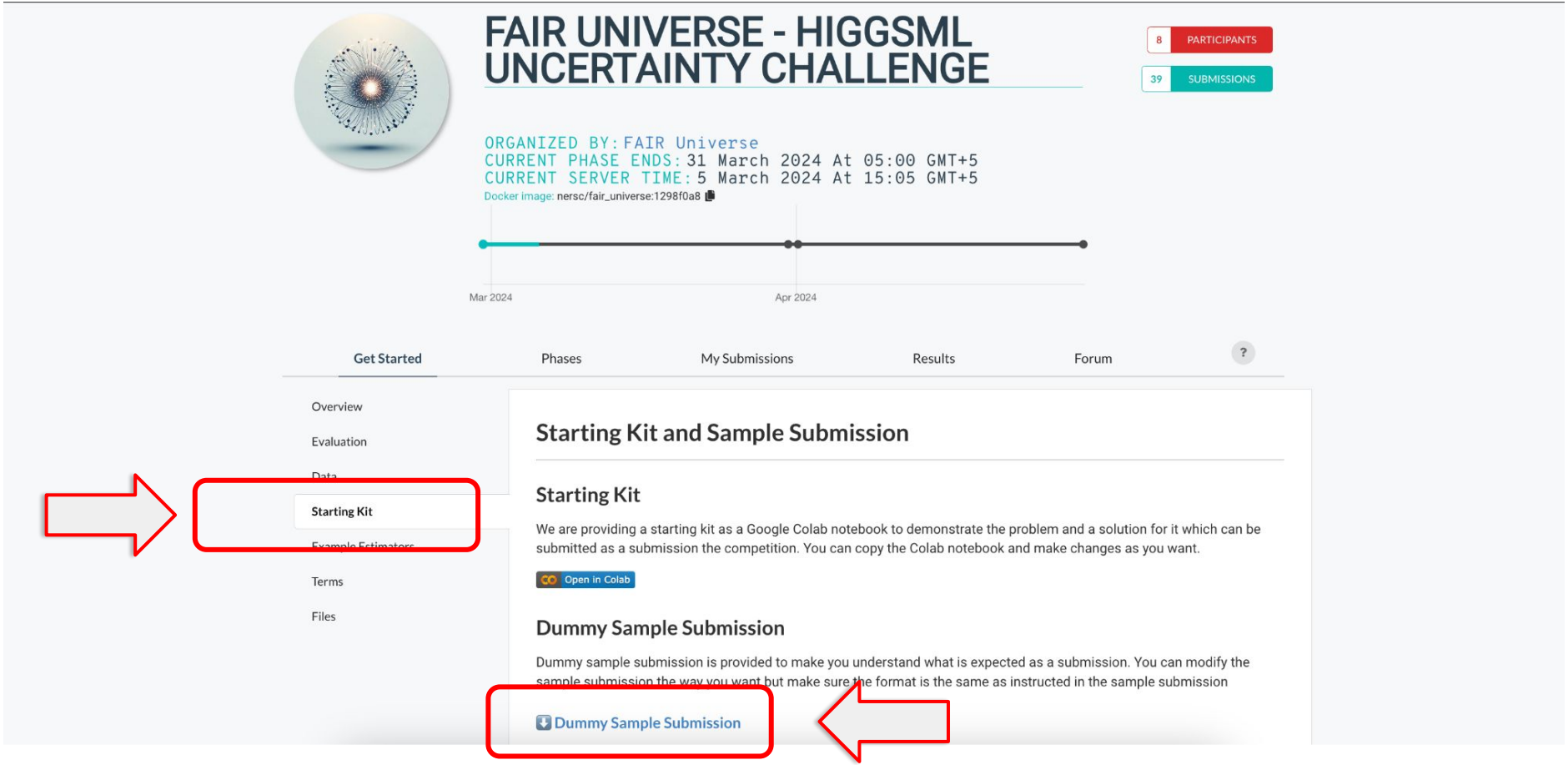
UNIVERSITY of WASHINGTON

UCI University of California, Irvine

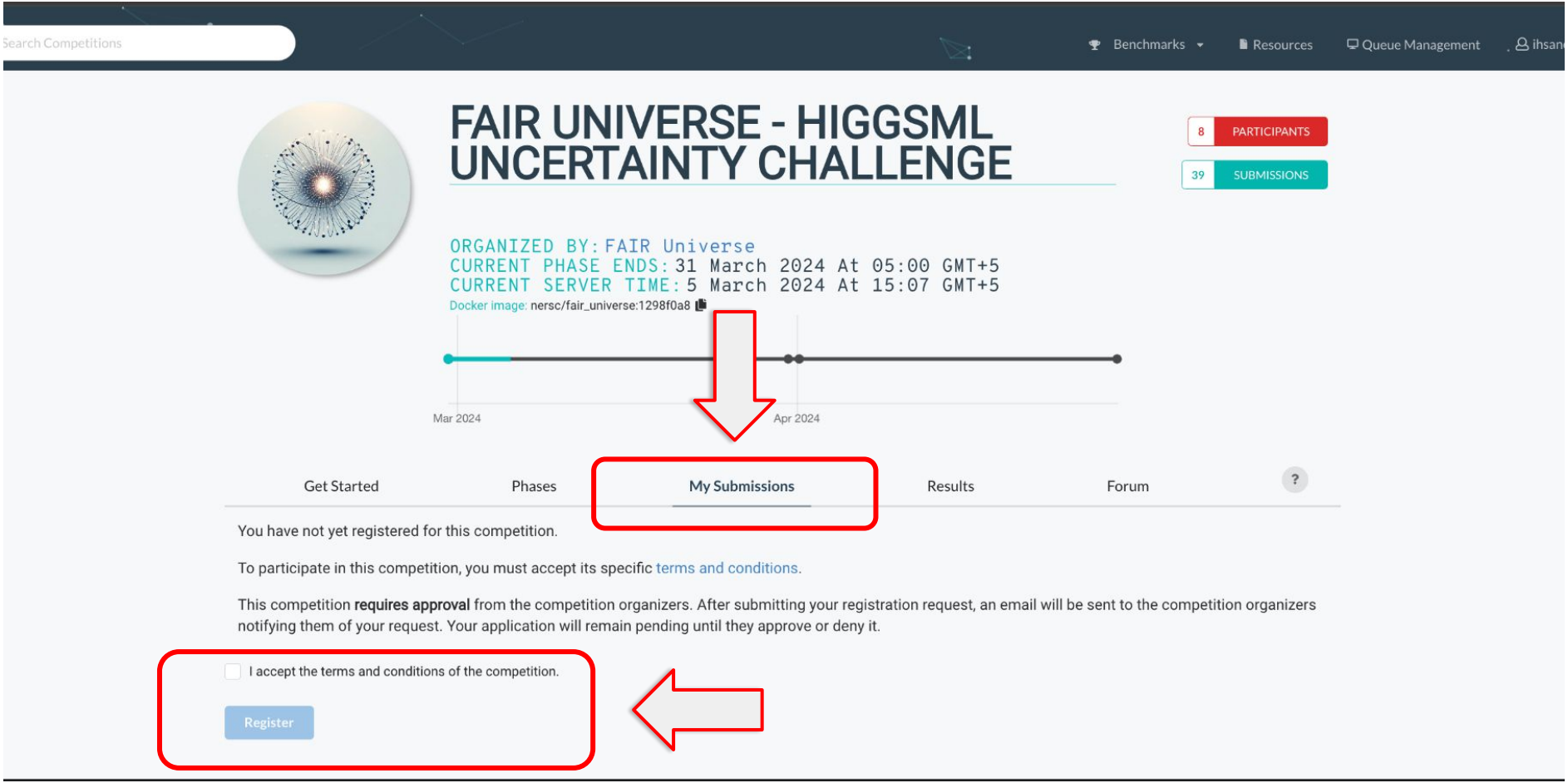
1. Login or Create Account on Codabench https://www.codabench.org/



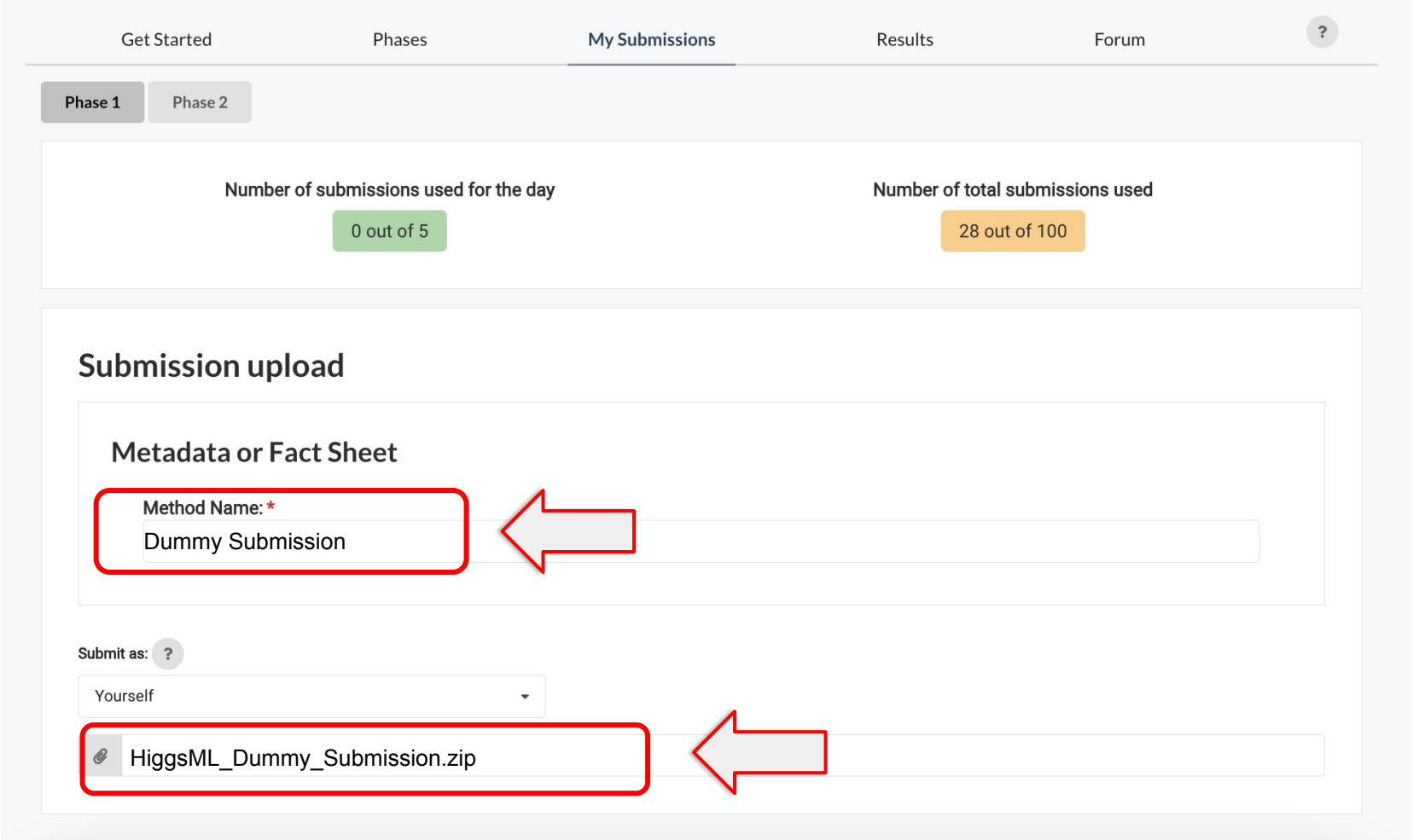
2. Download Dummy Submission



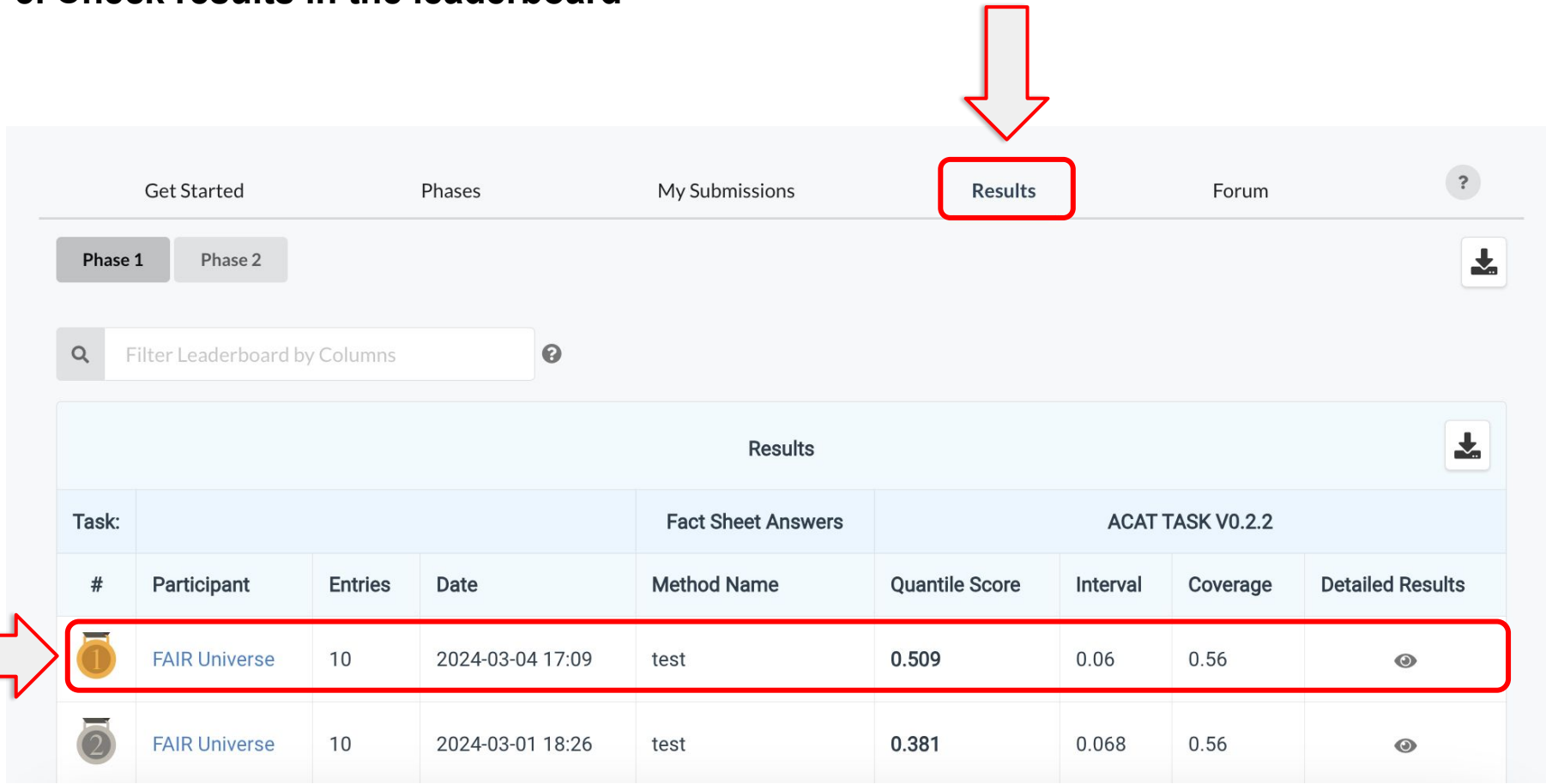
3. Register in the Competition



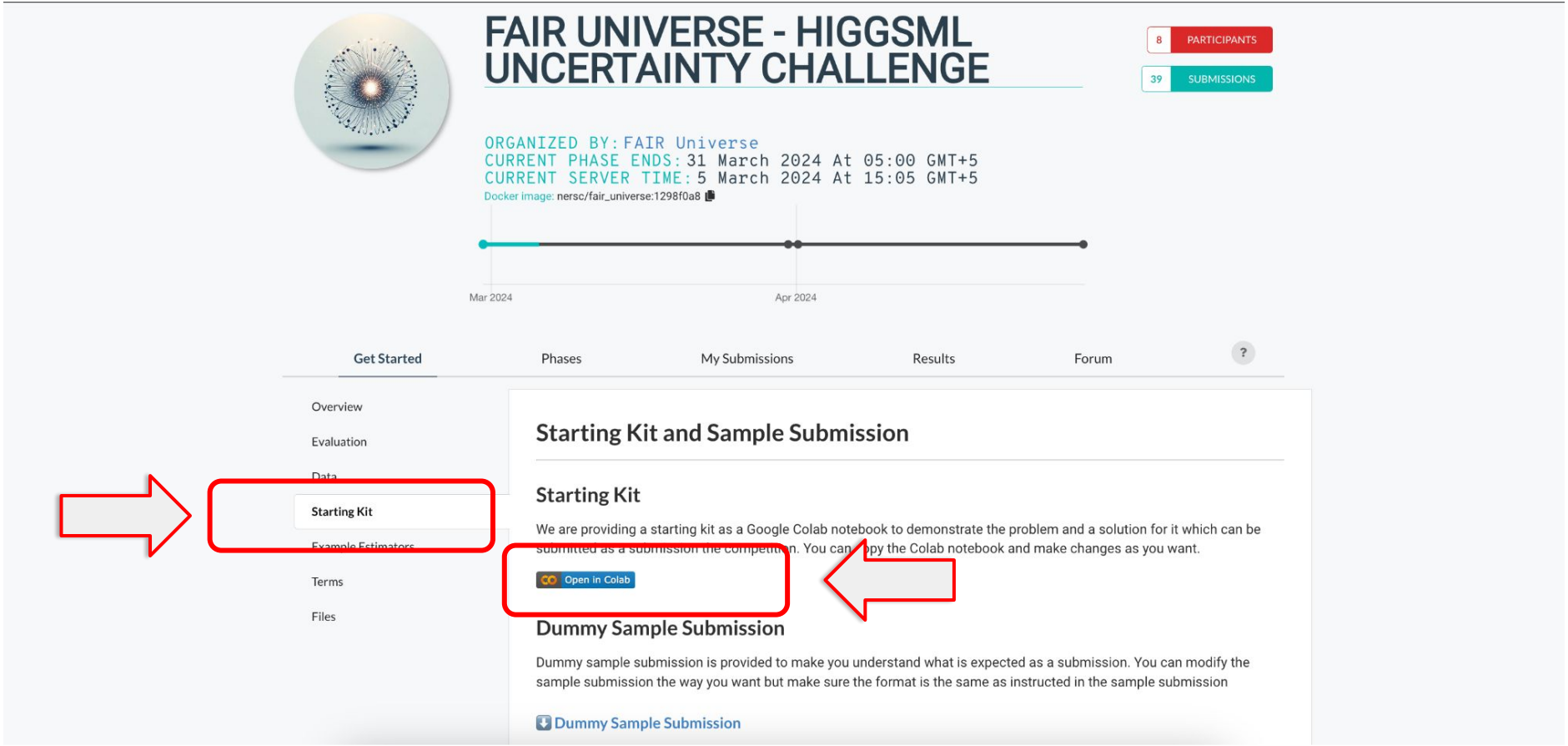
4. Submit Dummy Submission



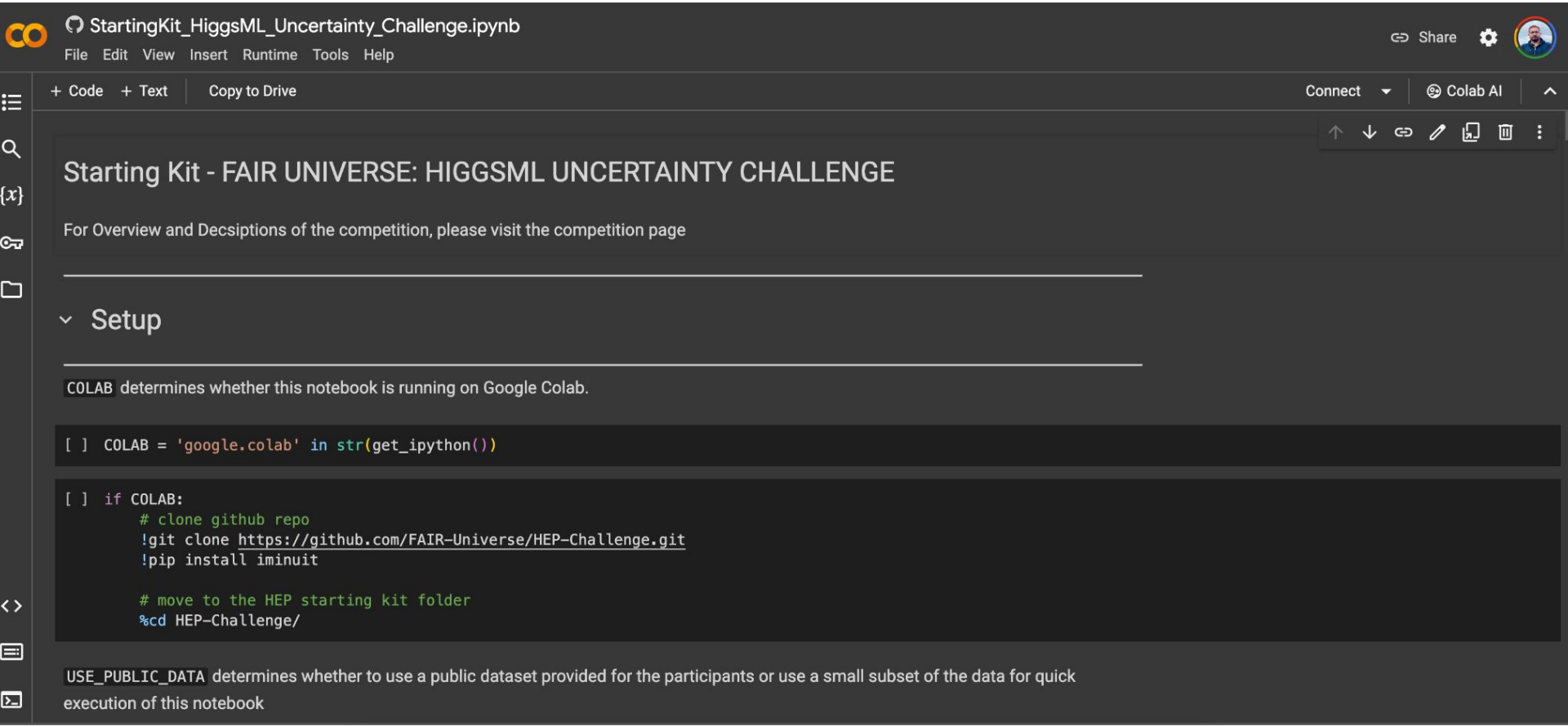
5. Check results in the leaderboard



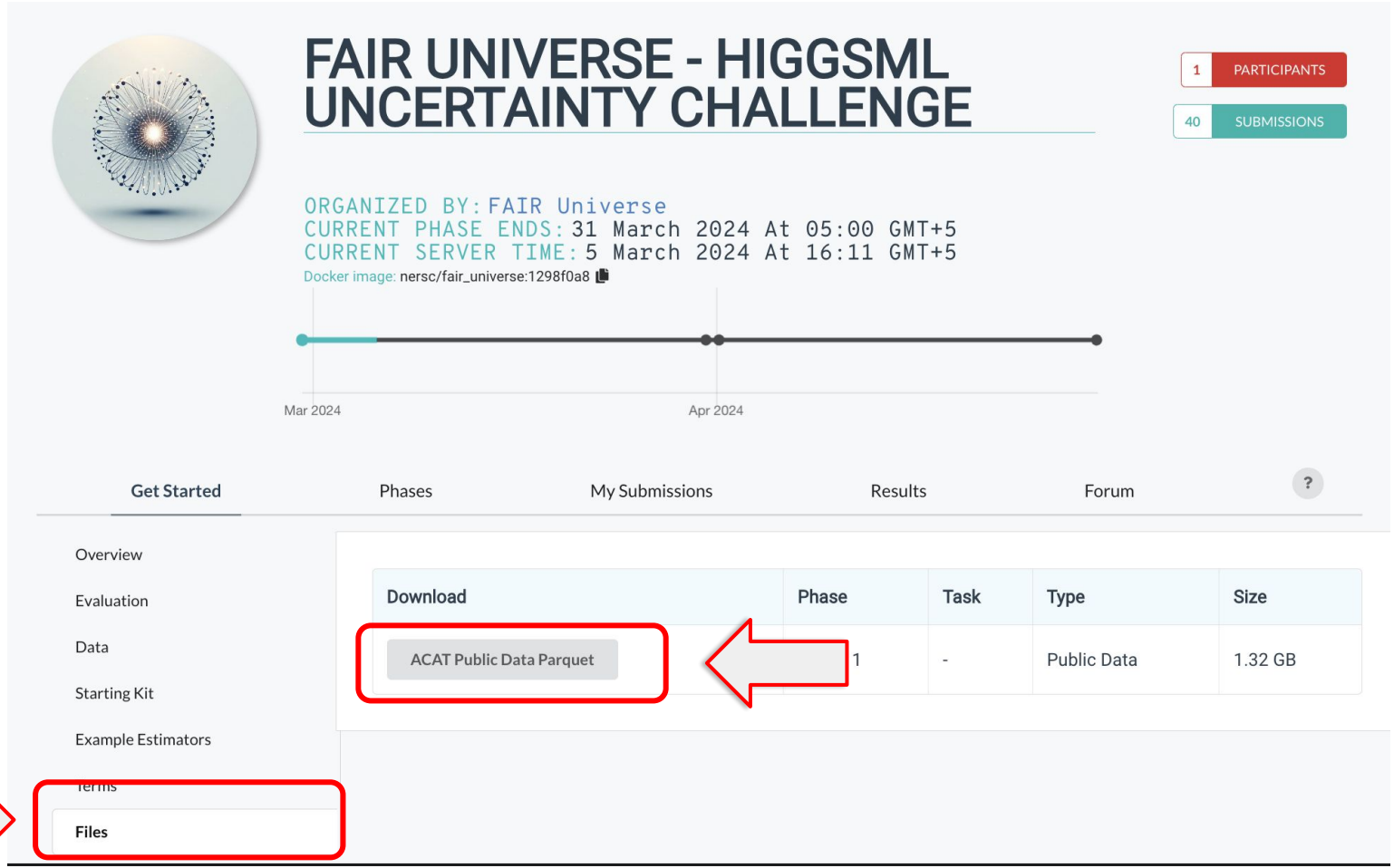
6. Check out the starting kit



7. Starting kit as a Google Colab Notebook

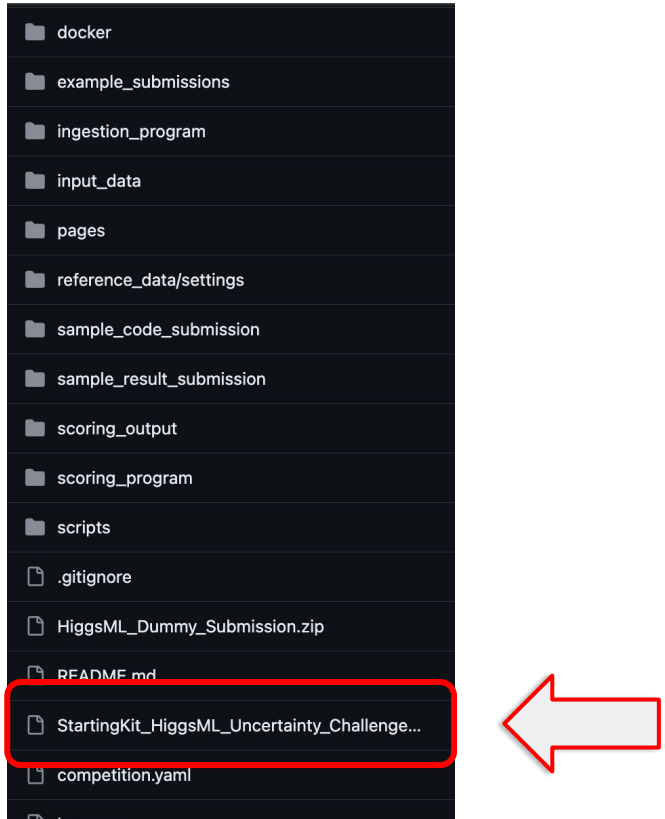


8. Get Public Data



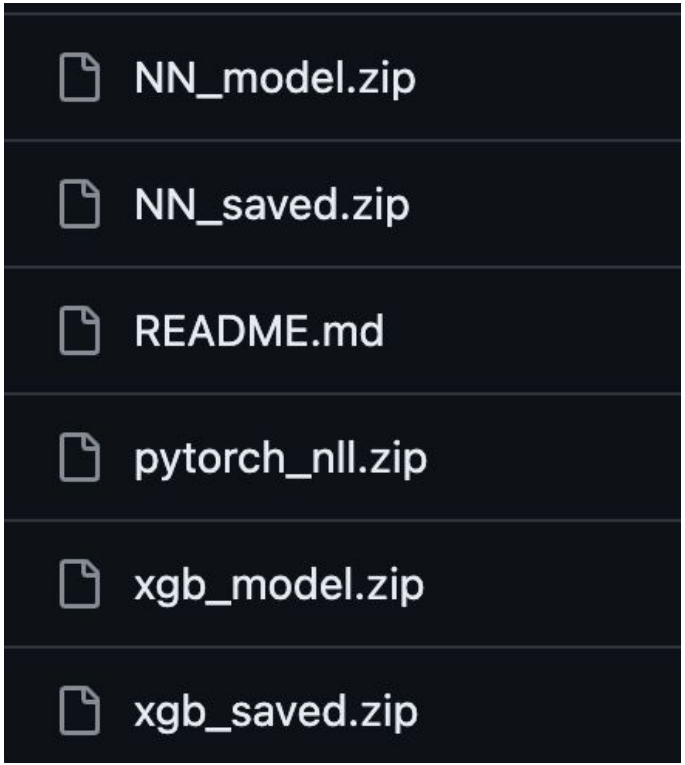
9. Access Starting Kit Notebook on Github

https://github.com/FAIR-Universe/HEP-Challenge



10. Checkout example submissions

https://github.com/FAIR-Universe/HEP-Challenge/tree/master/example_submissions



11. Submit Pre-Trained Models

Get Public Data

Train model

Prepare zip with model.py and pre-trained model

Make sure to not re-train in *fit* function

Submit your model to the competition website

Win the competition