Contribution ID: **2** Type: **not specified**

Pre-processing & HVGs Detection

Wednesday, 25 November 2026 11:05 (15 minutes)

This theoretical session introduces quality control, highlighting key factors to consider when defining QC thresholds. It also covers preprocessing strategies and highly variable gene (HVG) selection, explaining their importance in capturing biological variability and the computational approaches used to identify them.

Presenter: SINNIS, Charis (ATHENA RC)