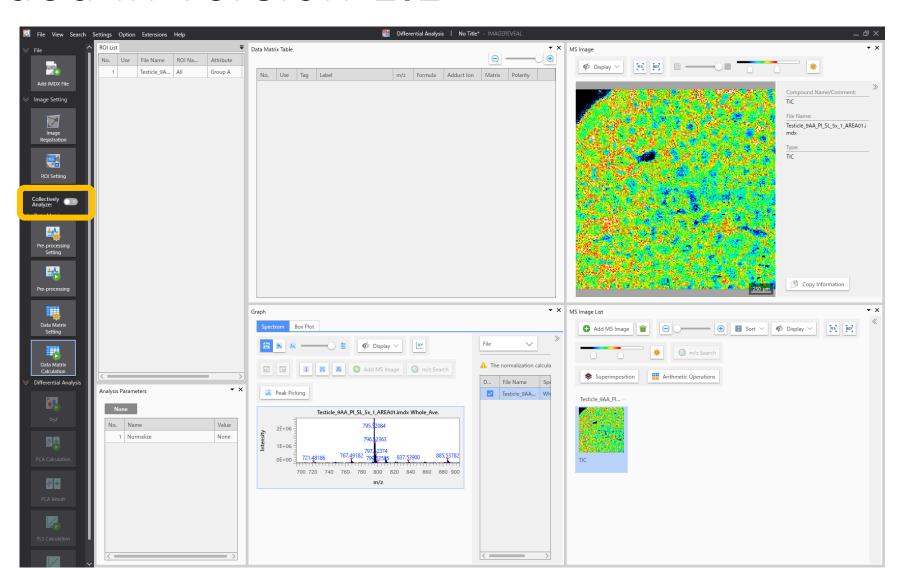
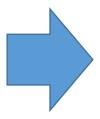
Collective analysis

The collective analysis function has been added in version 1.1



Switch on the "collective analysis" and the contents of the menu bar changes





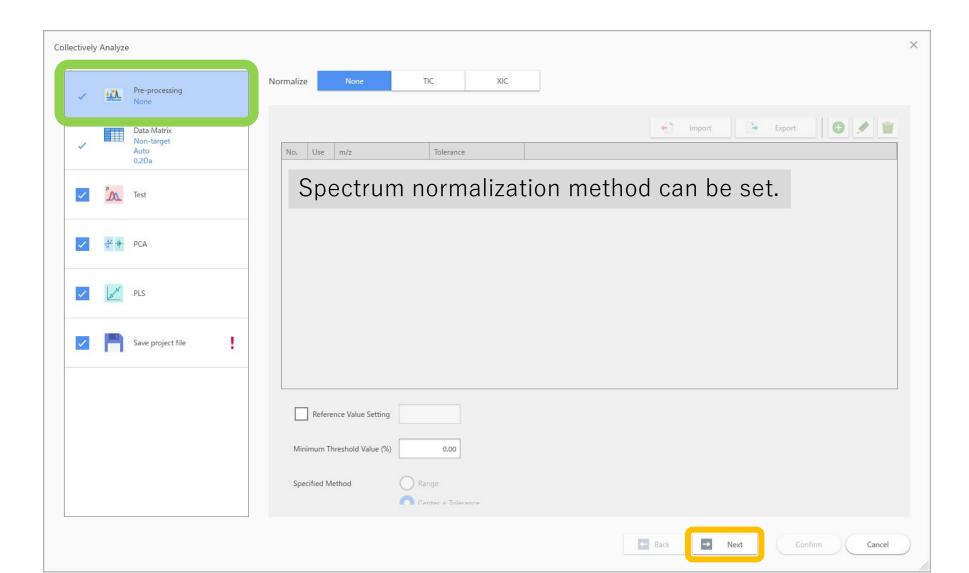


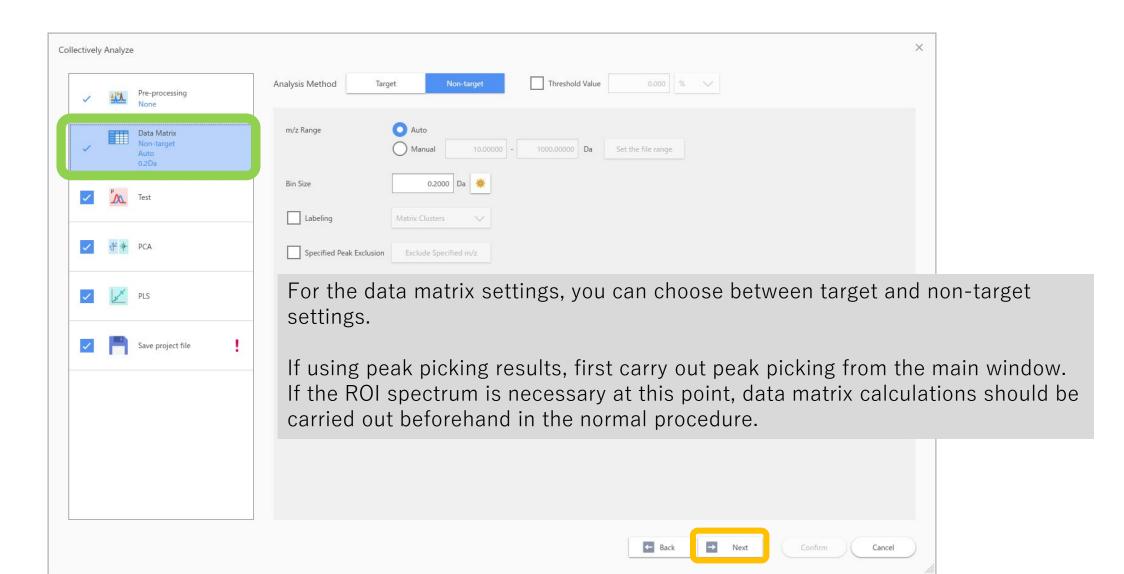
Collective analysis settings screen



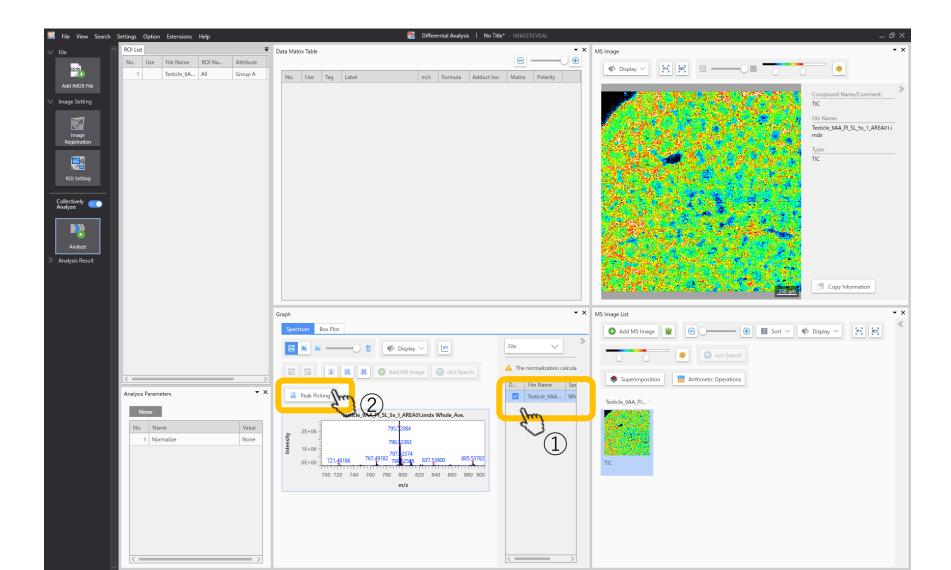
(If image registration and ROI settings are necessary, complete these beforehand) Collectively Analyze Import Export 🕒 🥒 🍿 Tolerance It is possible to change settings for pre-processing, data matrix settings, test, PCA, PLS, and project file saving. It is possible to select testing, PCA, PLS, and project file saving. Reference Value Setting Minimum Threshold Value (%) Specified Method

1. Pre-processing (normalization)

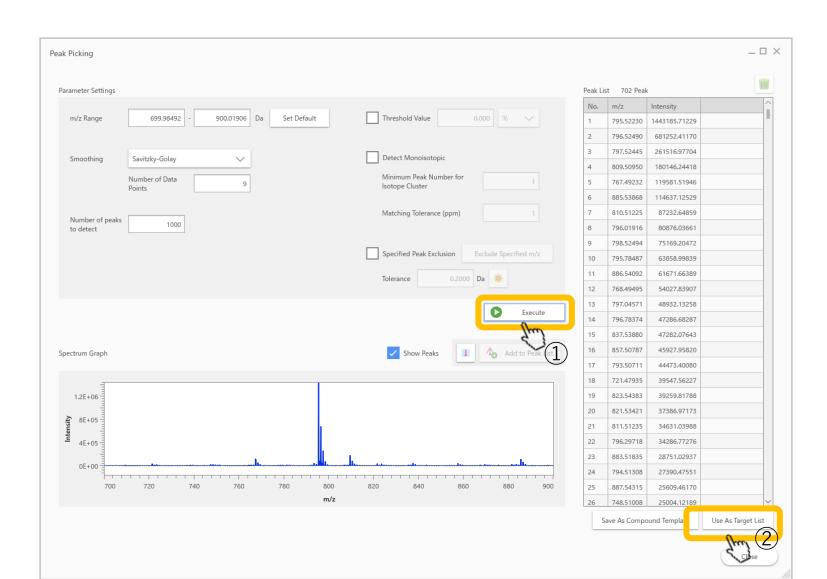




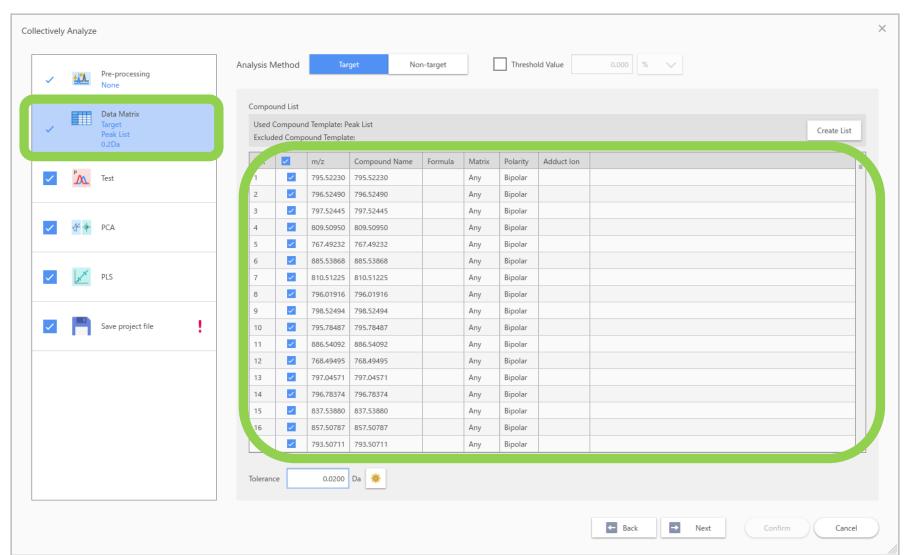
If peak picking is necessary:



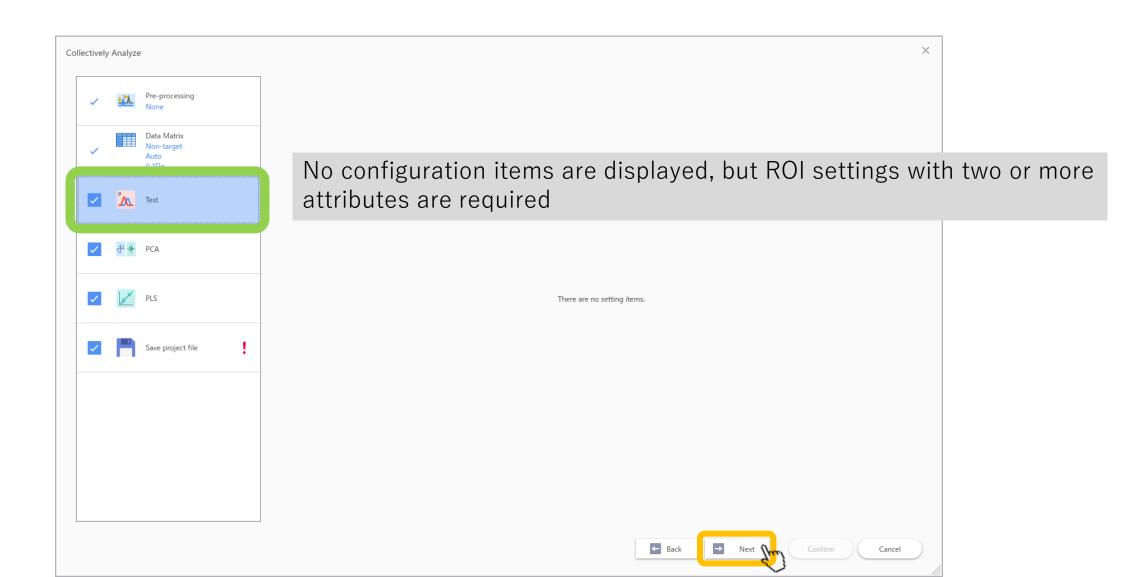
Peak picking



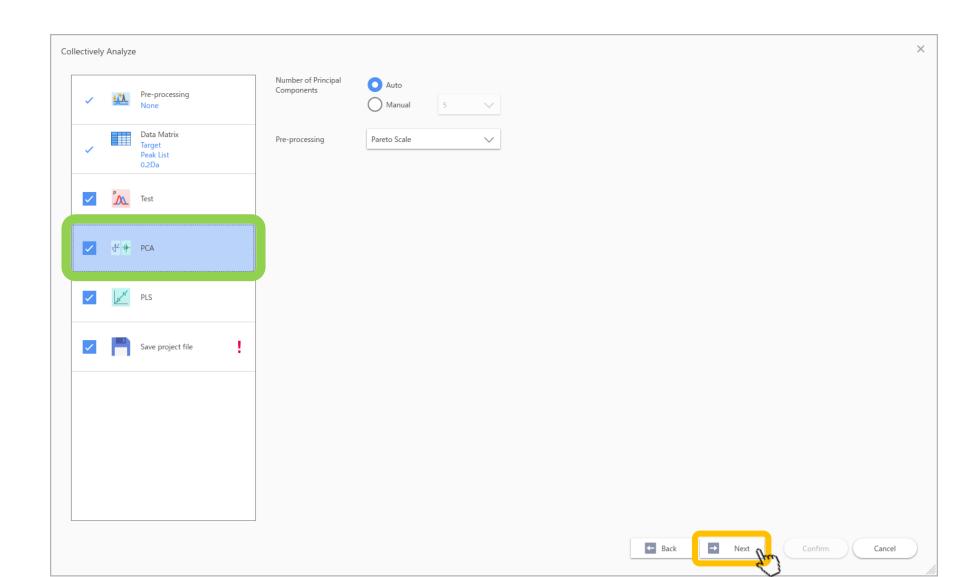
The peak picking results are automatically input and become target peaks



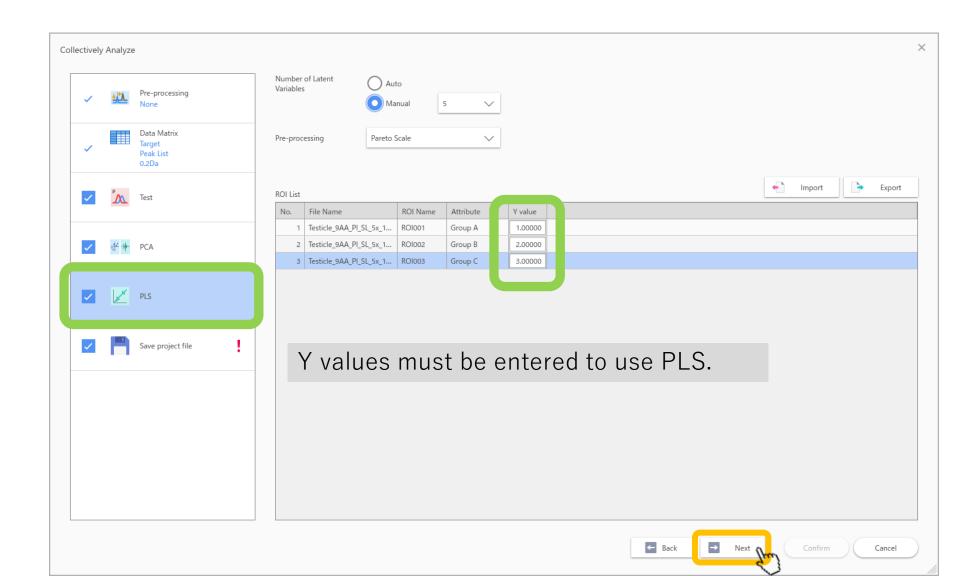
3. Test



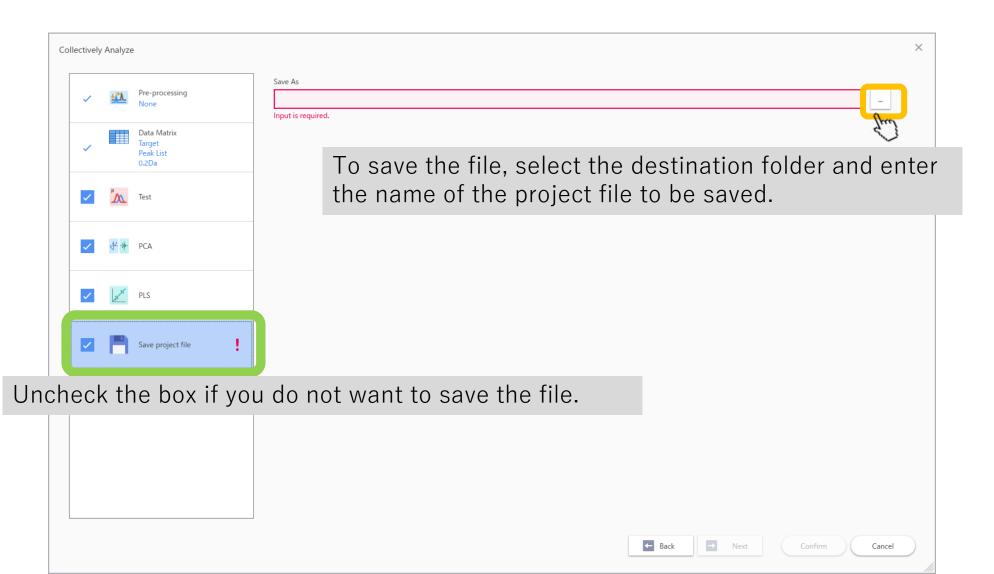
PCA



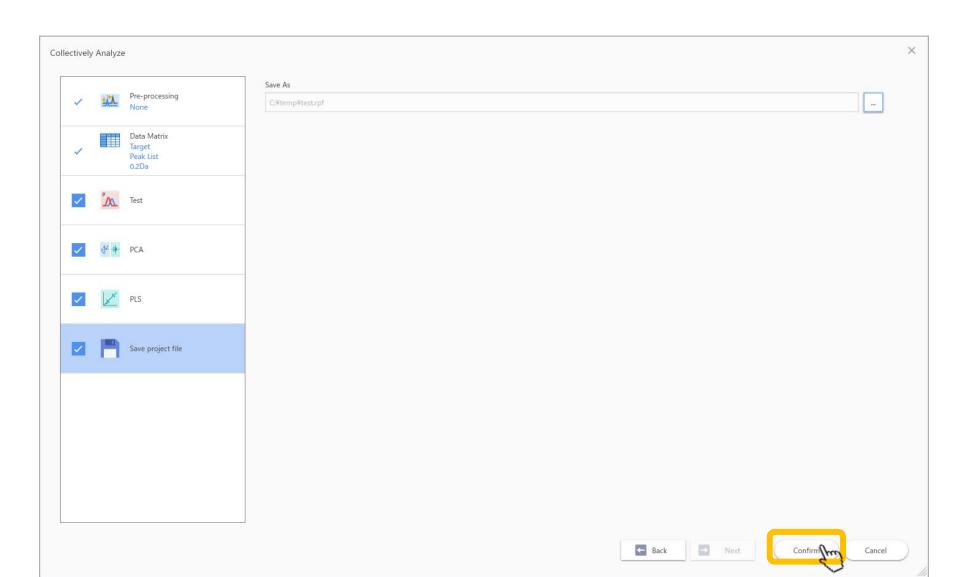
PLS



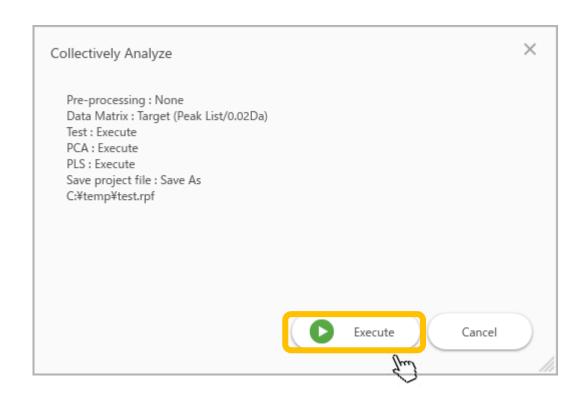
Saving a project file



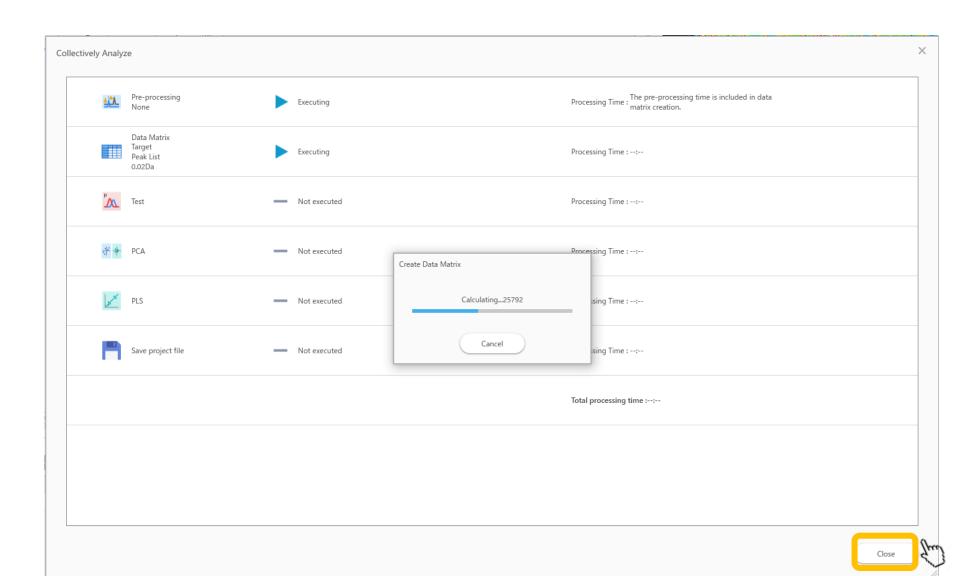
Once all settings are complete, click "Confirm"



A confirmation window appears



The execution details are displayed.



Once the process is complete, analysis results appear on the main window

