



1.12

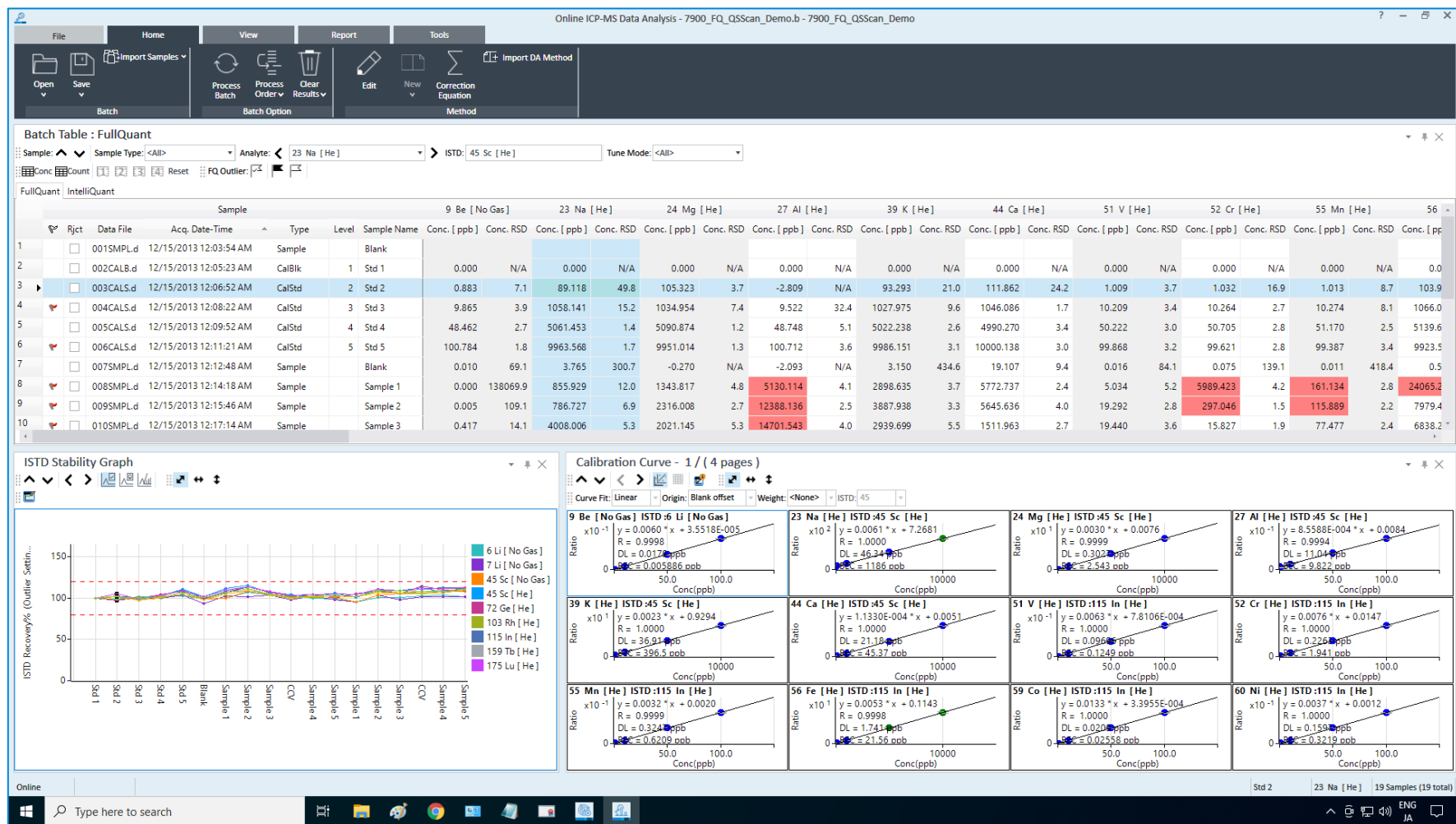
Data Analysis Overview

Std. Familiarization Time: 0:15:00

Approximate Video Time: 0:12:00

[Play the Video](#)

Batch-at-a-Glance



Batch-at-a-Glance

- [Process Batch]
- [Specify Process Order]
- [Conc] and [Count] modes
- Showing replicate data – [Detail]
- [User Columns Settings]
- [Number Configuration]
- [FullQuant Outliers]



Spectrum Pane

- ISTD Stability Graph
- QC Sample Stability Graph
- Spectrum/Chromatogram
- Adjusting the scale – right-click and drag the mouse
- Shifting the axes – left-click and drag the mouse
- Expanding a selected area – right-click and drag the mouse



Calibration Curve Pane

- Single Calibration Curve
- Twelve Calibration Curve
- [Next Element] and [Previous Element]

Method Editor

Online ICP-MS Data Analysis - (Method Editor) - 7900_FQ_QSScan_Demo

File Home View Report Tools

Open Save Import Samples Process Batch Process Order Clear Results Edit New Correction Equation Import DA Method

Batch Batch Option Method

Method Development Tasks

- Set up Basic Information
- Data Analysis Method
- Set up Analyte
- Analyte List
- Set up Analysis Parameters
- Calibration
- SemiQuant
- Advanced Info
- QC Setup
- Worklist Actions
- Validate/Return
- Validate
- Return to Batch-at-a-Glance

Method Table: Data Analysis Method

DA Method Task: ^ v

Data Analysis Method	Sample Template	Batch Template
FullQuant Analysis		
Intelligent Sequence		
SemiQuant Analysis		
Isotope Ratio Analysis		
Isotope Dilution Analysis		
Analysis Mode	Spectrum	
Bkg Subtraction if Exists	Ratio to ISTD Subtraction	
Interference Correction	Acq. Defined	

29 Analytes - 11 ISTD

ENG JA