

Resource Summary Report

Generated by T1D on Aug 4, 2026

SCIEX: QStar XL Mass Spectrometer

RRID:SCR_018627

Type: Tool

Proper Citation

SCIEX: QStar XL Mass Spectrometer (RRID:SCR_018627)

Resource Information

URL: <http://www.speciation.net/Database/Instruments/Applied-Biosystems/QSTAR-XL-Hybrid-LCMSMS-System-;i584>

Proper Citation: SCIEX: QStar XL Mass Spectrometer (RRID:SCR_018627)

Description: Hybrid quadrupole time of flight mass spectrometer with MS mass range 6,000 and 40,000 m/z designed proteomics, drug discovery, metabolomics, and drug development. Instrument used with Analyst QS software.

Resource Type: instrument resource

Keywords: Quad Time-of-flight mass spectrometry, Instrument, Equipment, USEdit, Sciex, ABRF

Resource Name: SCIEX: QStar XL Mass Spectrometer

Resource ID: SCR_018627

Record Creation Time: 20220129T080341+0000

Record Last Update: 20260801T190623+0000

Ratings and Alerts

No rating or validation information has been found for SCIEX: QStar XL Mass Spectrometer.

No alerts have been found for SCIEX: QStar XL Mass Spectrometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.