

Resource Summary Report

Generated by [NIF](#) on Sep 17, 2026

Shimadzu: LCMS-8060 Triple Quadrupole Liquid Chromatograph Mass Spectrometer

RRID:SCR_020515

Type: Tool

Proper Citation

Shimadzu: LCMS-8060 Triple Quadrupole Liquid Chromatograph Mass Spectrometer
(RRID:SCR_020515)

Resource Information

URL: <https://www.shimadzu.com/an/lcms/8060/index.html>

Proper Citation: Shimadzu: LCMS-8060 Triple Quadrupole Liquid Chromatograph Mass Spectrometer (RRID:SCR_020515)

Description: LCMS-8060 is a mass spectrometry helping to transform LC/MS/MS data quality.

Resource Type: instrument resource

Keywords: Shimadzu, Ultra Performance Liquid Chromatography, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Shimadzu: LCMS-8060 Triple Quadrupole Liquid Chromatograph Mass Spectrometer

Resource ID: SCR_020515

Alternate IDs: Model_Number_8060

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260912T195938+0000

Ratings and Alerts

No rating or validation information has been found for Shimadzu: LCMS-8060 Triple Quadrupole Liquid Chromatograph Mass Spectrometer.

No alerts have been found for Shimadzu: LCMS-8060 Triple Quadrupole Liquid Chromatograph Mass Spectrometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Koganemaru S, et al. (2025) Potential Mechanisms of Interstitial Lung Disease Induced by Antibody-Drug Conjugates Based on Quantitative Analysis of Drug Distribution. Molecular cancer therapeutics, 24(2), 242.

Murao N, et al. (2025) Intestinal fructose metabolism triggers a glucagon-like peptide-1- α -cell axis to prevent post-fructose hyperglycaemia. The Journal of physiology, 603(22), 6833.

Koganemaru S, et al. (2023) Quantitative analysis of drug distribution in heterogeneous tissues using dual-stacking capillary electrophoresis-mass spectrometry. British journal of pharmacology, 180(6), 762.