

Resource Summary Report

Generated by [kravitz2](#) on Jul 30, 2026

Agilent: 7890/5975 GC/MS system

RRID:SCR_018695

Type: Tool

Proper Citation

Agilent: 7890/5975 GC/MS system (RRID:SCR_018695)

Resource Information

URL: <https://mass-spec.stanford.edu/instruments>

Proper Citation: Agilent: 7890/5975 GC/MS system (RRID:SCR_018695)

Description: Agilent GC/MS is single quadrupole instrument with electron ionization. GC/MS runs under ChemStation open access software, and trained open access users select from menu of standard methods to analyze their samples.

Synonyms: Agilent 7890/5975 GC/MS

Resource Type: instrument resource

Keywords: Agilent GC/MS, quadrupole instrument, electron ionization, ChemStation software, sample analyzer, instrument, equipment, USEdit

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_018695.pdf

Resource Name: Agilent: 7890/5975 GC/MS system

Resource ID: SCR_018695

Alternate URLs: <https://www.agilent.com/cs/library/usermanuals/public/G3170-90036.pdf>

Record Creation Time: 20220129T080341+0000

Record Last Update: 20260725T190853+0000

Ratings and Alerts

No rating or validation information has been found for Agilent: 7890/5975 GC/MS system.

No alerts have been found for Agilent: 7890/5975 GC/MS system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Hsu J, et al. (2023) Carnitine octanoyltransferase is important for the assimilation of exogenous acetyl-L-carnitine into acetyl-CoA in mammalian cells. The Journal of biological chemistry, 299(2), 102848.