

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Agilent: 7890B GC System

RRID:SCR_019449

Type: Tool

Proper Citation

Agilent: 7890B GC System (RRID:SCR_019449)

Resource Information

URL: <https://www.agilent.com/en/product/gas-chromatography/gc-systems/7890b-gc-system>

Proper Citation: Agilent: 7890B GC System (RRID:SCR_019449)

Description: 7890 GC System features accurate temperature controls, precise injection systems, and high performance Electronic Pneumatic Control (EPC) modules for good retention time and area count repeatability.

Resource Type: instrument resource

Keywords: Agilent, GC System, Instrument Equipment, USEdit,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019449.pdf

Resource Name: Agilent: 7890B GC System

Resource ID: SCR_019449

Alternate IDs: Model_Number_Agilent_7890B_GC

Alternate URLs: <https://www.agilent.com/cs/library/datasheets/public/5991-1436EN.pdf>

Record Creation Time: 20220129T080345+0000

Record Last Update: 20260728T043601+0000

Ratings and Alerts

No rating or validation information has been found for Agilent: 7890B GC System.

No alerts have been found for Agilent: 7890B GC System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Jambrina-Enr??quez M, et al. (2024) Microstratigraphic, lipid biomarker and stable isotope study of a middle Palaeolithic combustion feature from Axlor, Spain. iScience, 27(1), 108755.

Herrera-Herrera AV, et al. (2024) Fecal biomarkers and micromorphological indicators of sheep penning and flooring at La Fortaleza pre-Hispanic site (Gran Canaria, Canary Islands). iScience, 27(3), 109171.

Zvonarev A, et al. (2024) Phytotoxic Strains of Fusarium commune Isolated from Truffles. Journal of fungi (Basel, Switzerland), 10(7).

Matheson LS, et al. (2022) Multiomics analysis couples mRNA turnover and translational control of glutamine metabolism to the differentiation of the activated CD4+ T cell. Scientific reports, 12(1), 19657.