

Resource Summary Report

Generated by [ASWG](#) on Aug 8, 2026

Agilent: 1260 Infinity II LC System

RRID:SCR_019355

Type: Tool

Proper Citation

Agilent: 1260 Infinity II LC System (RRID:SCR_019355)

Resource Information

URL: <https://www.agilent.com/en/product/liquid-chromatography/hplc-systems/analytical-hplc-systems/1260-infinity-ii-lc-system>

Proper Citation: Agilent: 1260 Infinity II LC System (RRID:SCR_019355)

Description: This HPLC offers choice of modules for analytical HPLC and entry level UHPLC, delivering performance, reliability, and robustness.

Resource Type: instrument resource

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

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019355.pdf

Resource Name: Agilent: 1260 Infinity II LC System

Resource ID: SCR_019355

Alternate IDs: Model_Number_1260 Infinity II LC

Record Creation Time: 20220129T080344+0000

Record Last Update: 20260808T190131+0000

Ratings and Alerts

No rating or validation information has been found for Agilent: 1260 Infinity II LC System.

No alerts have been found for Agilent: 1260 Infinity II LC 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 [ASWG](#) .

Sinyavskiy S, et al. (2026) Benzo[e][1,2,4]triazolo[1,5-c][1,2,3]triazines: Design, Synthesis, and Cytotoxic Effects. Chemistry & biodiversity, 23(6), e71416.

Feng Y, et al. (2025) Longitudinal Imaging Reveals Tumor Uptake and Prolonged Retention of Bispecific T Cell-Engaging Antibody in GBM via Passive and Active Mechanisms. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(16), 3537.

Thakur N, et al. (2022) Production of human A2AAR in lipid nanodiscs for ¹⁹F-NMR and single-molecule fluorescence spectroscopy. STAR protocols, 3(3), 101535.

Bratkowski M, et al. (2020) Structural and Mechanistic Regulation of the Pro-degenerative NAD Hydrolase SARM1. Cell reports, 32(5), 107999.