

# Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

## Fluidigm: C1 Single-Cell Automated Preparation System

RRID:SCR\_018578

Type: Tool

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### Proper Citation

Fluidigm: C1 Single-Cell Automated Preparation System (RRID:SCR\_018578)

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### Resource Information

**URL:** <https://asrc.gc.cuny.edu/neuroscience/facilities/epigenetics-core-facility/epigenetics-core-facilities-instrument-list/fluidigm-c1-single-cell-auto-prep-system/>

**Proper Citation:** Fluidigm: C1 Single-Cell Automated Preparation System (RRID:SCR\_018578)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on November 14,2023.Automated preparation system that isolates and prepares single cell templates for analysis. It can analyze mRNA and DNA sequencing, epigenetics or miRNA expression. It can extract, reverse transcribe, amplify, and analyze gene expression.

**Resource Type:** instrument resource

**Keywords:** Single-Cell Auto Prep System, Instrument, Equipment, Fluidigm, USEDit, ABRF

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Specification URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR\\_018578.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_018578.pdf)

**Resource Name:** Fluidigm: C1 Single-Cell Automated Preparation System

**Resource ID:** SCR\_018578

**Alternate IDs:** SCR\_019930, Model\_Number\_C1

**Alternate URLs:** <https://asrc.gc.cuny.edu/instruments/c1-single-cell-autoprep-system/>, [https://alab.com.pl/produkt-plik/138/2191/MF\\_Brochure\\_FY14\\_C1System\\_PN100-5477-C1.pdf](https://alab.com.pl/produkt-plik/138/2191/MF_Brochure_FY14_C1System_PN100-5477-C1.pdf)

**Record Creation Time:** 20220129T080340+0000

**Record Last Update:** 20260801T190622+0000

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## Ratings and Alerts

No rating or validation information has been found for Fluidigm: C1 Single-Cell Automated Preparation System.

No alerts have been found for Fluidigm: C1 Single-Cell Automated Preparation System.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.