

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

## New York University School of Medicine Langone Cytometry and Cell Sorting Core Facility

RRID:SCR\_018827

Type: Tool

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### Proper Citation

New York University School of Medicine Langone Cytometry and Cell Sorting Core Facility (RRID:SCR\_018827)

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### Resource Information

**URL:** <http://www.med.nyu.edu/ocs/cytometry-and-cell-sorting-core>

**Proper Citation:** New York University School of Medicine Langone Cytometry and Cell Sorting Core Facility (RRID:SCR\_018827)

**Description:** Facility provides cytometry and cell sorting services. Services include immunophenotyping, cell cycle analysis, and intracellular fluorophore detection. Services can be tailored to research needs, certified cytometrists are available to help plan experiments. Offers online and hands-on training in use of cell analyzers and analysis software.

**Synonyms:** New York University Cytometry and Cell Sorting Laboratory, Cytometry and Cell Sorting Laboratory

**Resource Type:** access service resource, core facility, service resource

**Keywords:** USEDit, flow cytometry service, cell sorting service, immunophenotyping, cell cycle analysis, intracellular fluorophore detection, , ABRF, ABRF

**Funding:** NCI P30 CA016087

**Availability:** Open

**Resource Name:** New York University School of Medicine Langone Cytometry and Cell Sorting Core Facility

**Resource ID:** SCR\_018827

**Alternate IDs:** ABRF\_762

**Alternate URLs:** <https://coremarketplace.org/?FacilityID=762>

**Record Creation Time:** 20220129T080342+0000

**Record Last Update:** 20260905T133417+0000

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## Ratings and Alerts

No rating or validation information has been found for New York University School of Medicine Langone Cytometry and Cell Sorting Core Facility.

No alerts have been found for New York University School of Medicine Langone Cytometry and Cell Sorting Core Facility.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Watson LA, et al. (2026) Persistent and transient senescent cells contribute to brain-barrier development. Cell, 189(14), 4295.