

Resource Summary Report

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

Memorial Sloan-Kettering Cancer Center Labs and Facilities

RRID:SCR_012559

Type: Tool

Proper Citation

Memorial Sloan-Kettering Cancer Center Labs and Facilities (RRID:SCR_012559)

Resource Information

URL: <http://www.scienceexchange.com/facilities/memorial-sloan-kettering-cancer-center>

Proper Citation: Memorial Sloan-Kettering Cancer Center Labs and Facilities (RRID:SCR_012559)

Description: Memorial Sloan Kettering Cancer Center is committed to exceptional patient care, leading edge research, and superb educational programs. Close collaboration between our physicians and scientists provides patients with care available to discover more effective strategies to prevent, control, and ultimately cure cancer. Provides researchers with Organic Synthesis Core Facility, High-Throughput Drug Screening Facility and Antibody and Bioresource Core Facility.

Abbreviations: MSKCC Labs & Facilities, MSKCC Labs and Facilities

Synonyms: Memorial Sloan-Kettering Cancer Center Labs & Facilities

Resource Type: core facility, service resource, access service resource, portal, data or information resource

Availability: Restricted

Resource Name: Memorial Sloan-Kettering Cancer Center Labs and Facilities

Resource ID: SCR_012559

Alternate IDs: SciEx_4724

Record Creation Time: 20220129T080311+0000

Record Last Update: 20260731T042847+0000

Ratings and Alerts

No rating or validation information has been found for Memorial Sloan-Kettering Cancer Center Labs and Facilities.

No alerts have been found for Memorial Sloan-Kettering Cancer Center Labs and Facilities.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Shmuel S, et al. (2025) Imaging and targeting S1PR1 in HER2+ tumors. Nuclear medicine and biology, 148-149, 109057.

Young RP, et al. (2011) Genetic evidence linking lung cancer and COPD: a new perspective. The application of clinical genetics, 4, 99.