

Resource Summary Report

Generated by ASWG on Aug 4, 2026

Icahn School of Medicine at Mount Sinai; New York; USA

RRID:SCR_005793

Type: Tool

Proper Citation

Icahn School of Medicine at Mount Sinai; New York; USA (RRID:SCR_005793)

Resource Information

URL: <http://icahn.mssm.edu/>

Proper Citation: Icahn School of Medicine at Mount Sinai; New York; USA (RRID:SCR_005793)

Description: Icahn School of Medicine at Mount Sinai, formerly Mount Sinai School of Medicine, is graduate medical school in Manhattan, New York City. Leader in medical and scientific training and education, biomedical research and patient care.

Abbreviations: ISMMS, MSSM

Synonyms: Mount Sinai School of Medicine, Icahn School of Medicine, Icahn School of Medicine at Mount Sinai

Resource Type: university

Keywords: medicine, medical, school, university, doctorate, phd

Resource Name: Icahn School of Medicine at Mount Sinai; New York; USA

Resource ID: SCR_005793

Alternate IDs: nlx_55912, grid.59734.3c, Crossref funder ID:100007277, ISNI:0000 0001 0670 2351, Wikidata:Q1950740

Alternate URLs: <https://ror.org/04a9tmd77>

Record Creation Time: 20220129T080232+0000

Record Last Update: 20260801T190259+0000

Ratings and Alerts

No rating or validation information has been found for Icahn School of Medicine at Mount Sinai; New York; USA.

No alerts have been found for Icahn School of Medicine at Mount Sinai; New York; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Bressler I, et al. (2025) Non-Contact Optical Blood Pressure Biometry Using AI-Based Analysis of Non-Mydriatic Fundus Imaging. medRxiv : the preprint server for health sciences.

Arciero J, et al. (2025) Impact of Vascular Network Structure Heterogeneity on Retinal Tissue Oxygenation. La matematica, 4(3), 623.

Yoshihara S, et al. (2021) Betaine ameliorates schizophrenic traits by functionally compensating for KIF3-based CRMP2 transport. Cell reports, 35(2), 108971.

Church TW, et al. (2021) AKAP79 enables calcineurin to directly suppress protein kinase A activity. eLife, 10.

Craig AJ, et al. (2021) Transcriptomic characterization of cancer-testis antigens identifies MAGEA3 as a driver of tumor progression in hepatocellular carcinoma. PLoS genetics, 17(6), e1009589.

Cooke D, et al. (2018) Dietary methionine restriction modulates renal response and attenuates kidney injury in mice. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 32(2), 693.