

Resource Summary Report

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MIT KIICR Biopolymers and Proteomics Core Facility

RRID:SCR_017737

Type: Tool

Proper Citation

MIT KIICR Biopolymers and Proteomics Core Facility (RRID:SCR_017737)

Resource Information

URL: <https://ki.mit.edu/sbc/biopolymers>

Proper Citation: MIT KIICR Biopolymers and Proteomics Core Facility (RRID:SCR_017737)

Description: Facility provides integrated synthetic and analytical capabilities for biological materials, including proteins, peptides, and nanoparticles, range of technical expertise and instrumentation. Access is available to all members of MIT community. Priority access is given to KI members, NCI-funded research projects and other contributing user groups in recognition of funding support. In special circumstances, access may be available to non-MIT users.

Synonyms: KI Swanson Biotechnology Center Biopolymers and Proteomics Core Facility

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

Keywords: Synthetic, analytical, biopolymer, protein, peptide, nanoparticles, technical, expertise, instrumentation, MIT, service, core

Funding: National Cancer Institute Cancer Center Support Grant

Availability: Restricted

Resource Name: MIT KIICR Biopolymers and Proteomics Core Facility

Resource ID: SCR_017737

Alternate IDs: ABRF_213

Record Creation Time: 20220129T080336+0000

Record Last Update: 20260731T043024+0000

Ratings and Alerts

No rating or validation information has been found for MIT KIICR Biopolymers and Proteomics Core Facility.

No alerts have been found for MIT KIICR Biopolymers and Proteomics Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Kulkarni CA, et al. (2020) ALKBH7 mediates necrosis via rewiring of glyoxal metabolism. eLife, 9.