

Resource Summary Report

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Yale Center for Molecular Discovery YCMD Core Facility

RRID:SCR_028309

Type: Tool

Proper Citation

Yale Center for Molecular Discovery YCMD Core Facility (RRID:SCR_028309)

Resource Information

URL: <https://ycmd.yale.edu/>

Proper Citation: Yale Center for Molecular Discovery YCMD Core Facility (RRID:SCR_028309)

Description: Full-service core facility specializing in high throughput assay development and screening of chemical and genomic probes.

Synonyms: Yale Center for Molecular Discovery (YCMD)

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

Keywords: ABRF, high throughput assay development, screening of chemical and genomic probes, molecular discovery services,

Resource Name: Yale Center for Molecular Discovery YCMD Core Facility

Resource ID: SCR_028309

Alternate IDs: ABRF_5884

Alternate URLs: https://coremarketplace.org/RRID:SCR_028309/?citation=1

Record Creation Time: 20260421T055004+0000

Record Last Update: 20260821T194400+0000

Ratings and Alerts

No rating or validation information has been found for Yale Center for Molecular Discovery YCMD Core Facility.

No alerts have been found for Yale Center for Molecular Discovery YCMD Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Jamadagni P, et al. (2026) Pharmacological behavioral profiling identifies suppressors of autism gene-associated phenotypes in zebrafish. *Proceedings of the National Academy of Sciences of the United States of America*, 123(12), e2518846123.

Poch D, et al. (2025) Integrative Chemical Genetics Platform Identifies Condensate Modulators Linked to Neurological Disorders. *bioRxiv : the preprint server for biology*.

Liu B, et al. (2025) TET3 is a common epigenetic immunomodulator of pathogenic macrophages. *The Journal of clinical investigation*, 135(21).

Lewis CA, et al. (2008) Catalytic site-selective synthesis and evaluation of a series of erythromycin analogs. *Bioorganic & medicinal chemistry letters*, 18(22), 6007.

Saunders LP, et al. (2008) Identification of small-molecule inhibitors of autotaxin that inhibit melanoma cell migration and invasion. *Molecular cancer therapeutics*, 7(10), 3352.

Rodriguez-Gonzalez A, et al. (2008) Targeting steroid hormone receptors for ubiquitination and degradation in breast and prostate cancer. *Oncogene*, 27(57), 7201.

Blount K, et al. (2006) Development and application of a high-throughput assay for glmS riboswitch activators. *RNA biology*, 3(2), 77.