

Resource Summary Report

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Cincinnati Children's Hospital Microbial Metagenomics Analysis Center Microbial Genomics and Metagenomics Core Facility

RRID:SCR_022649

Type: Tool

Proper Citation

Cincinnati Children's Hospital Microbial Metagenomics Analysis Center Microbial Genomics and Metagenomics Core Facility (RRID:SCR_022649)

Resource Information

URL: <https://www.cincinnatichildrens.org/research/cores/mmac>

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Description: Provides solutions in areas of study design, bioinformatic processing of amplicon and shotgun metagenomic sequencing data, integration of metagenomic and clinical data structures, and statistical analyses of microbial community samples. MMAC works closely with Microbial Genomics and Metagenomics Laboratory to streamline workflows for metagenomic sequencing, bioinformatic processing, and statistical analysis of microbiome projects.

Abbreviations: MMAC

Synonyms: Microbial Genomics and Metagenomics Laboratory, Cincinnati Children's Hospital Microbial Metagenomics Analysis Center Microbial Genomics and Metagenomics Laboratory

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

Keywords: USEEdit, ABRF, amplicon and shotgun metagenomic sequencing data, integration of metagenomic and clinical data structures, statistical analyses of microbial community samples

Resource Name: Cincinnati Children's Hospital Microbial Metagenomics Analysis Center Microbial Genomics and Metagenomics Core Facility

Resource ID: SCR_022649

Alternate IDs: ABRF_1498

Alternate URLs: <https://coremarketplace.org/?FacilityID=1498&citation=1>

Record Creation Time: 20220805T050153+0000

Record Last Update: 20260808T190700+0000

Ratings and Alerts

No rating or validation information has been found for Cincinnati Children's Hospital Microbial Metagenomics Analysis Center Microbial Genomics and Metagenomics Core Facility.

No alerts have been found for Cincinnati Children's Hospital Microbial Metagenomics Analysis Center Microbial Genomics and Metagenomics Core Facility.

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 [NIF](#).

Glaser K, et al. (2026) Investigating the oncogenic role of aberrant EZH2 in hepatoblastoma. Scientific reports, 16(1).

Glaser K, et al. (2025) Oncogenic Role of Aberrant EZH2 in Hepatoblastoma. bioRxiv : the preprint server for biology.