

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

University of Michigan Nutrition and Obesity Research Center Integrative Biostatistics and Informatics Core

RRID:SCR_015478

Type: Tool

Proper Citation

University of Michigan Nutrition and Obesity Research Center Integrative Biostatistics and Informatics Core (RRID:SCR_015478)

Resource Information

URL: <http://mmoc.med.umich.edu/CoreIntegrativeBiostatisticsInformatics.php>

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Description: Core facility whose services include expertise in experimental design and modeling for preclinical, clinical and translational research studies that integrate clinical, molecular, neurobehavioral and other phenotype data. It also offers support for data acquisition and analysis by the MMOC phenotyping Cores and Investigational Weight Management Clinic, expertise in database construction, maintenance and security relevant to investigators studies, and development and use of database and software tools for information organization and visualization of tightly-linked multiscale data for T1 translation of research knowledge relevant to obesity.

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

Keywords: integrative biostatistics, informatics, phenotype data analysis

Related Condition: Obesity

Funding: NIDDK DK089503

Availability: Available to the MMOC community

Resource Name: University of Michigan Nutrition and Obesity Research Center Integrative Biostatistics and Informatics Core

Resource ID: SCR_015478

Record Creation Time: 20220129T080326+0000

Record Last Update: 20260905T133408+0000

Ratings and Alerts

No rating or validation information has been found for University of Michigan Nutrition and Obesity Research Center Integrative Biostatistics and Informatics Core .

No alerts have been found for University of Michigan Nutrition and Obesity Research Center Integrative Biostatistics and Informatics Core .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.