

Resource Summary Report

Generated by [NIF](#) on Aug 30, 2026

Joslin Diabetes Center Bioinformatics and Biostatistics Core

RRID:SCR_015092

Type: Tool

Proper Citation

Joslin Diabetes Center Bioinformatics and Biostatistics Core (RRID:SCR_015092)

Resource Information

URL: <https://www.joslin.org/research/diabetes-research-centercore-laboratories/bioinformatics-biostatistics-core>

Proper Citation: Joslin Diabetes Center Bioinformatics and Biostatistics Core (RRID:SCR_015092)

Description: Core that offers support for data-driven projects related to basic, clinical and translational research, with a particular emphasis on diabetes. The core aims to ensure that researchers take advantage of the most modern and robust methods available in the field of Bioinformatics and Biostatistics.

Abbreviations: JDC,

Synonyms: Biostatistics, JDC, Joslin Diabetes Center, Bioinformatics, Bioinformatics and Biostatistics Core

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

Keywords: Joslin Diabetes Center, JDC, bioinformatics, serice, diabetes, bioinformatics, omic

Related Condition: Diabetes

Funding: NIDDK P30 DK036836

Availability: Available to the research community

Resource Name: Joslin Diabetes Center Bioinformatics and Biostatistics Core

Resource ID: SCR_015092

Old URLs: <https://joslinresearch.org/drc-cores/Bioinformatics-Core>,
<https://joslinresearch.org/drc-cores/bioinformatics-and-biostatistics-core/>

Record Creation Time: 20220129T080323+0000

Record Last Update: 20260829T183250+0000

Ratings and Alerts

No rating or validation information has been found for Joslin Diabetes Center Bioinformatics and Biostatistics Core.

No alerts have been found for Joslin Diabetes Center Bioinformatics and Biostatistics Core.

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 [NIF](#) .

Fujisaka S, et al. (2016) Antibiotic effects on gut microbiota and metabolism are host dependent. The Journal of clinical investigation, 126(12), 4430.

Costa SM, et al. (2016) Maternal obesity programs mitochondrial and lipid metabolism gene expression in infant umbilical vein endothelial cells. International journal of obesity (2005), 40(11), 1627.

Isganaitis E, et al. (2015) Associations of cord blood metabolites with early childhood obesity risk. International journal of obesity (2005), 39(7), 1041.

Ganda OP, et al. (2012) Quantification of concordance and discordance between apolipoprotein-B and the currently recommended non-HDL-cholesterol goals for cardiovascular risk assessment in patients with diabetes and hypertriglyceridemia. Diabetes research and clinical practice, 97(1), 51.

Louis GW, et al. (2010) Direct innervation and modulation of orexin neurons by lateral hypothalamic LepRb neurons. The Journal of neuroscience : the official journal of the Society for Neuroscience, 30(34), 11278.

Doria A, et al. (2010) Genetics of diabetes complications. Current diabetes reports, 10(6), 467.