

Resource Summary Report

Generated by T1D on Sep 5, 2026

Emory University Biostatistics Collaboration Core Facility

RRID:SCR_023521

Type: Tool

Proper Citation

Emory University Biostatistics Collaboration Core Facility (RRID:SCR_023521)

Resource Information

URL: <https://www.cores.emory.edu/bcc/>

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Description: Core is housed in the Department of Biostatistics and Bioinformatics in the Rollins School of Public Health of Emory University. BCC personnel are available for discussion at all stages of research, including: preparation of grants and contracts, assistance in analyzing and presenting research data, and statistical review of manuscripts in publication process. Provides access to computer hardware and software and personnel with expertise in using major statistical, graphics, and data management packages. Offers services from database development, implementation, and maintenance to production of publication quality graphic and tabular material. BCC tasks are classified into short term tasks that can be completed within three to six months with clear deliverables.

Abbreviations: BCC

Synonyms: The Emory Biostatistics Collaboration Core (BCC)

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

Keywords: USEdit, ABRF, computer hardware and software access, database development, database implementation, database maintenance,

Availability: Restricted

Resource Name: Emory University Biostatistics Collaboration Core Facility

Resource ID: SCR_023521

Alternate IDs: ABRF_1736

Alternate URLs: <https://coremarketplace.org/?FacilityID=1736&citation=1>

Record Creation Time: 20230503T050210+0000

Record Last Update: 20260904T000901+0000

Ratings and Alerts

No rating or validation information has been found for Emory University Biostatistics Collaboration Core Facility.

No alerts have been found for Emory University Biostatistics Collaboration 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 [T1D](#) .

Yoon SB, et al. (2024) Subpopulation commensalism promotes Rac1-dependent invasion of single cells via laminin-332. The Journal of cell biology, 223(6).

Crews JW, et al. (2024) Effects of High-protein and High-fiber Diets on Weight and Glucose Regulation in Spiny Mice (*Acomys cahirinus*). Journal of the American Association for Laboratory Animal Science : JAALAS, 63(3), 257.