

# Resource Summary Report

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## Rush University Research Bioinformatics Core Facility

RRID:SCR\_028185

Type: Tool

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### Proper Citation

Rush University Research Bioinformatics Core Facility (RRID:SCR\_028185)

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### Resource Information

**URL:** <https://www.rushu.rush.edu/research-rush-university/rush-core-laboratories/rush-research-bioinformatics-core>

**Proper Citation:** Rush University Research Bioinformatics Core Facility (RRID:SCR\_028185)

**Description:** Core empowers researchers from genomic, clinical, and basic sciences disciplines at Rush and beyond with cutting-edge bioinformatics resources. Provides guided data analysis and hypothesis-driven research, large-scale data analysis, analytical plan development and results interpretation, algorithm and script development for custom data processing. Provides innovative infrastructure tools, including the Research Private Cloud and scalable cloud-based solutions. Services include customized analytical solutions, data storage and management workflows, training and support for bioinformatics tools.

**Synonyms:** , Rush Research Bioinformatics Core, Rush Research Bioinformatics Core (RRBC)

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

**Keywords:** ABRF, customized analytical solutions, data storage and management workflows, training and support for bioinformatics tools, guided data analysis, large-scale data analysis, analytical plan development and results interpretation, algorithm and script development, custom data processing,

**Resource Name:** Rush University Research Bioinformatics Core Facility

**Resource ID:** SCR\_028185

**Alternate IDs:** ABRF\_5832

**Alternate URLs:** [https://coremarketplace.org/RRID:SCR\\_028185/?citation=1](https://coremarketplace.org/RRID:SCR_028185/?citation=1)

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**Record Last Update:** 20260801T191438+0000

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## Ratings and Alerts

No rating or validation information has been found for Rush University Research Bioinformatics Core Facility.

No alerts have been found for Rush University Research Bioinformatics Core Facility.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.