## **Resource Summary Report**

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# Cornell University BRC Genomics Innovation Hub Core Facility

RRID:SCR 022547

Type: Tool

## **Proper Citation**

Cornell University BRC Genomics Innovation Hub Core Facility (RRID:SCR\_022547)

#### Resource Information

**URL:** https://www.biotech.cornell.edu/core-facilities-brc/facilities/genomics-innovation-hub

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**Description:** Core complements services provided by BRC Genomics Facility. Working on collaborative model, protocol and method development by early adopters pave the way for larger scale production services.

**Synonyms:** Cornell University BRC Genomics Innovation Hub, BRC Genomics Innovation Hub

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

**Keywords:** USEDit, ABRF, genomics, genomics innovation, larger scale production services

**Funding:** 

Resource Name: Cornell University BRC Genomics Innovation Hub Core Facility

Resource ID: SCR\_022547

Alternate IDs: ABRF\_1207

Alternate URLs: https://coremarketplace.org/?FacilityID=1207&citation=1

**Record Creation Time:** 20220709T050149+0000

Record Last Update: 20250519T205329+0000

### **Ratings and Alerts**

No rating or validation information has been found for Cornell University BRC Genomics Innovation Hub Core Facility.

No alerts have been found for Cornell University BRC Genomics Innovation Hub Core Facility.

#### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF.

Iu DS, et al. (2024) Transcriptional reprogramming primes CD8+ T cells toward exhaustion in Myalgic encephalomyelitis/chronic fatigue syndrome. Proceedings of the National Academy of Sciences of the United States of America, 121(50), e2415119121.