Resource Summary Report

Generated by nidm-terms on Aug 29, 2026

Benaroya Research Institute BRI Biorepository Core Facility

RRID:SCR_026967
Type: Tool

Proper Citation

Benaroya Research Institute BRI Biorepository Core Facility (RRID:SCR_026967)

Resource Information

URL: https://www.benaroyaresearch.org/our-research/biorepositories

Proper Citation: Benaroya Research Institute BRI Biorepository Core Facility (RRID:SCR_026967)

Description: BRI is home to rigorously maintained biorepositories containing blood and tissue samples donated by people with immune-mediated diseases and healthy controls.Provides the collection of samples from research participants, sample processing, storage, and sharing.

Synonyms: , BRI Biorepository, Benaroya Research Institute BRI Biorepository

Resource Type: access service resource, biospecimen repository, core facility, material storage repository, service resource, storage service resource

Keywords: ABRF,

Resource Name: Benaroya Research Institute BRI Biorepository Core Facility

Resource ID: SCR_026967

Alternate IDs: ABRF_3243

Alternate URLs: https://coremarketplace.org/?FacilityID=3243&citation=1

Record Creation Time: 20250521T061058+0000

Record Last Update: 20260829T183459+0000

Ratings and Alerts

No rating or validation information has been found for Benaroya Research Institute BRI Biorepository Core Facility.

No alerts have been found for Benaroya Research Institute BRI Biorepository 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 nidm-terms .

Fasano KJ, et al. (2026) UC-associated autoantibodies to ?v?6 inhibit mucosal TGF? activation and predispose to intestinal inflammation. bioRxiv : the preprint server for biology.