# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 26, 2025

# University of British Columbia Gut4Health Microbiome Core Facility

RRID:SCR 023673

Type: Tool

## **Proper Citation**

University of British Columbia Gut4Health Microbiome Core Facility (RRID:SCR\_023673)

#### Resource Information

**URL:** https://www.bcchr.ca/gut4health

**Proper Citation:** University of British Columbia Gut4Health Microbiome Core Facility (RRID:SCR\_023673)

**Description:** Facilitates microbiome studies for researchers at British Columbia Children Hospital Research Institute and University of British Columbia. Core offers processing and storing biological specimens, and sequencing and analysis of microbial communities for various research studies, including basic science, clinical, translational, and epidemiological projects.

**Synonyms:** UBC-Gut4Health Microbiome Core, University of British Columbia UBC-Gut4Health Microbiome Core

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

**Keywords:** ABRF, USEDit, microbiome studies, processing and storing biological specimens, microbial sequencing and analysis,

Funding:

Resource Name: University of British Columbia Gut4Health Microbiome Core Facility

Resource ID: SCR\_023673

Alternate IDs: ABRF\_1785

Alternate URLs: https://coremarketplace.org/?FacilityID=1785&citation=1

**Record Creation Time:** 20230609T050221+0000

Record Last Update: 20250426T060945+0000

# **Ratings and Alerts**

No rating or validation information has been found for University of British Columbia Gut4Health Microbiome Core Facility.

No alerts have been found for University of British Columbia Gut4Health Microbiome 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 FDI Lab - SciCrunch.org.

Ghezzi H, et al. (2024) PUPpy: a primer design pipeline for substrain-level microbial detection and absolute quantification. mSphere, 9(7), e0036024.