

Resource Summary Report

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University of Pennsylvania Penn Vet Center for Host Microbial Interactions Core Facility

RRID:SCR_022434

Type: Tool

Proper Citation

University of Pennsylvania Penn Vet Center for Host Microbial Interactions Core Facility
(RRID:SCR_022434)

Resource Information

URL: <https://www.vet.upenn.edu/research/centers-laboratories/center/center-for-host-microbial-interactions>

Proper Citation: University of Pennsylvania Penn Vet Center for Host Microbial Interactions Core Facility (RRID:SCR_022434)

Description: Offers consultation and laboratory services for high-throughput sequencing (HTS) experiments, with particular expertise and interest in microbiome/metagenome and RNA-seq applications. Provides instrumentation, including Illumina NextSeq 2000 and single cell platforms from 10X genomics and 1CellBio. Offers full service options, as well as hands on instruction for trainees who want to learn best practices for wet lab aspects of genomics experiments. Offers consultation services for all phases of HTS studies, from study design to bioinformatics analysis.

Abbreviations: CHMI

Synonyms: University of Pennsylvania Penn Vet Center for Host Microbial Interactions, Penn Vet Center for Host Microbial Interactions

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

Keywords: USEDit, ABRF

Resource Name: University of Pennsylvania Penn Vet Center for Host Microbial Interactions Core Facility

Resource ID: SCR_022434

Alternate IDs: ARBF_1440

Alternate URLs: <https://coremarketplace.org?citation=1&FacilityID=1440>

Record Creation Time: 20220602T050140+0000

Record Last Update: 20260905T133426+0000

Ratings and Alerts

No rating or validation information has been found for University of Pennsylvania Penn Vet Center for Host Microbial Interactions Core Facility.

No alerts have been found for University of Pennsylvania Penn Vet Center for Host Microbial Interactions Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.