

Resource Summary Report

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University of Pennsylvania Perelman School of Medicine Animal Biosafety Level 3 Core Facility

RRID:SCR_022372

Type: Tool

Proper Citation

University of Pennsylvania Perelman School of Medicine Animal Biosafety Level 3 Core Facility (RRID:SCR_022372)

Resource Information

URL: <https://www.jurado-lab.com/absl3>

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Description: Facility offers procedural and animal housing to perform in vivo research with biosafety level 3 pathogens, such as SARS-CoV-2. Services include consultation, specialized training, and basic/advanced technical services. Provides equipment to longitudinally monitor mice over course of infection. Animal housing space includes three ABSL-3 separate housing cubicles with Allentown BCU-2 animal cages. Animals will be housed under pathogen free conditions at AAALAC accredited University Laboratory Animal Resources facilities within Vernon and Shirley Hill Pavilion using animal protocols approved by Institutional Animal Care and Use Committee.

Synonyms: University of Pennsylvania Perelman School of Medicine Animal Biosafety Level 3 Core Facility (ABSL-3)

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

Keywords: USEDit, ABRF

Resource Name: University of Pennsylvania Perelman School of Medicine Animal Biosafety Level 3 Core Facility

Resource ID: SCR_022372

Alternate IDs: ARBF_1385

Alternate URLs: <https://coremarketplace.org?citation=1&FacilityID=1385>

Record Creation Time: 20220602T050140+0000

Ratings and Alerts

No rating or validation information has been found for University of Pennsylvania Perelman School of Medicine Animal Biosafety Level 3 Core Facility.

No alerts have been found for University of Pennsylvania Perelman School of Medicine Animal Biosafety Level 3 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](#) .

Murthy A, et al. (2024) Activation of alveolar epithelial ER stress by ??-coronavirus infection disrupts surfactant homeostasis in mice: implications for COVID-19 respiratory failure. American journal of physiology. Lung cellular and molecular physiology, 327(2), L232.