## **Resource Summary Report**

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# Colorado State University Experimental Pathology Core Facility

RRID:SCR\_023562 Type: Tool

**Proper Citation** 

Colorado State University Experimental Pathology Core Facility (RRID:SCR\_023562)

## **Resource Information**

URL: https://www.research.colostate.edu/epf/

**Proper Citation:** Colorado State University Experimental Pathology Core Facility (RRID:SCR\_023562)

**Description:** Core provides pathologic services ranging from animal model troubleshooting, and tissue fixation to stain slide prep and immunohistochemistry. Offers expertise in slide interpretations and quantitative histopathology in anatomic and clinical pathology. Offers molecular pathology services via Nanostring nCounter equipment.

#### Abbreviations: EPF

**Synonyms:** Experimental Pathology Facility, Colorado State University Experimental Pathology Facility

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

**Keywords:** USEDit, ABRF, pathologic services, animal model, tissue fixation, histopathology, anatomic and clinical pathology,

Funding:

Availability: Open

Resource Name: Colorado State University Experimental Pathology Core Facility

Resource ID: SCR\_023562

Alternate IDs: ABRF\_1760

Alternate URLs: https://coremarketplace.org/?FacilityID=1760&citation=1

**Record Creation Time:** 20230512T050212+0000

Record Last Update: 20250422T060342+0000

## **Ratings and Alerts**

No rating or validation information has been found for Colorado State University Experimental Pathology Core Facility.

No alerts have been found for Colorado State University Experimental Pathology Core Facility.

## Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

Cooper SK, et al. (2024) Heterogeneity in immune cell composition is associated with Mycobacterium tuberculosis replication at the granuloma level. Frontiers in immunology, 15, 1427472.

Ragan I, et al. (2024) UV-C Light Intervention as a Barrier against Airborne Transmission of SARS-CoV-2. Viruses, 16(1).