

Resource Summary Report

Generated by RRID on Aug 6, 2026

Colorado State University Laboratory Animal Resources Core Facility

RRID:SCR_022157

Type: Tool

Proper Citation

Colorado State University Laboratory Animal Resources Core Facility
(RRID:SCR_022157)

Resource Information

URL: <https://www.research.colostate.edu/lar/>

Proper Citation: Colorado State University Laboratory Animal Resources Core Facility
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Description: LAR provides care for laboratory animals in support of Colorado State University research community. Oversees care and management of animals in animal holding space facility for small and large animals including animal biosafety level 3.

Abbreviations: LAR

Synonyms: Colorado State University Laboratory Animal Resources

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

Keywords: ABRF, USEDit

Resource Name: Colorado State University Laboratory Animal Resources Core Facility

Resource ID: SCR_022157

Record Creation Time: 20220421T050139+0000

Record Last Update: 20260806T054738+0000

Ratings and Alerts

No rating or validation information has been found for Colorado State University Laboratory Animal Resources Core Facility.

No alerts have been found for Colorado State University Laboratory Animal Resources Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Thompson-Brandhagen RE, et al. (2025) Establishment and culture of mouse oviductal organoids and isolation and characterization of their secreted extracellular vesicles. PloS one, 20(12), e0337587.

Wahl D, et al. (2024) The reverse transcriptase inhibitor 3TC modulates hippocampal transcriptome signatures of inflammation in tauopathy model mice. Experimental gerontology, 192, 112458.

McMinn RJ, et al. (2024) Strain-Dependent Assessment of Powassan Virus Transmission to Ixodes scapularis Ticks. Viruses, 16(6).

Wahl D, et al. (2024) Nanoligomers targeting NF- κ B and NLRP3 reduce neuroinflammation and improve cognitive function with aging and tauopathy. Journal of neuroinflammation, 21(1), 182.

Afzali MF, et al. (2022) Early removal of the infrapatellar fat pad/synovium complex beneficially alters the pathogenesis of moderate stage idiopathic knee osteoarthritis in male Dunkin Hartley guinea pigs. Arthritis research & therapy, 24(1), 282.