Resource Summary Report

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Stanford University School of Medicine Veterinary Service Center Core Facility

RRID:SCR_023388
Type: Tool

Proper Citation

Stanford University School of Medicine Veterinary Service Center Core Facility (RRID:SCR_023388)

Resource Information

URL: https://med.stanford.edu/vsc.html

Proper Citation: Stanford University School of Medicine Veterinary Service Center Core Facility (RRID:SCR_023388)

Description: Provides medical care, in vivo research support, and disease surveillance to laboratory animals at Stanford University . Our board certified and board eligible veterinarians offer consultation in appropriate animal modeling, animal care techniques, experimental methodology, anesthetic techniques, surgical techniques, pain management, humane euthanasia techniques, and animal use (APLAC) protocol consultation. AALAS certified veterinary technicians are available to provide technical support including dosing, biosampling, conducting anesthesia and post-operative care, for example.

Synonyms: Stanford School of Medicine Veterinary Service Center

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

Keywords: USEDit, ABRF, medical care, in vivo research support, disease surveillance, laboratory animals,

Resource Name: Stanford University School of Medicine Veterinary Service Center Core Facility

Resource ID: SCR_023388

Alternate IDs: ABRF_2496

Alternate URLs: https://coremarketplace.org/?FacilityID=2496&citation=1, https://coremarketplace.org/RRID:SCR_023388?citation=1

Record Creation Time: 20230321T180026+0000

Record Last Update: 20260808T190710+0000

Ratings and Alerts

No rating or validation information has been found for Stanford University School of Medicine Veterinary Service Center Core Facility.

No alerts have been found for Stanford University School of Medicine Veterinary Service Center 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 ASWG .

Markusson S, et al. (2025) Nanobodies against the myelin enzyme CNPase as tools for structural and functional studies. Journal of neurochemistry, 169(1), e16274.

Liu Z, et al. (2025) In silico reconstructions underpin aberrant trafficking dynamics in deficient axons of Dst knockout and Dst/Nefl double-knockout mice. Communications biology, 8(1), 1358.