## **Resource Summary Report**

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# University of Luxembourg LCSB Rodent Platform Core Facility

RRID:SCR\_025267

Type: Tool

#### **Proper Citation**

University of Luxembourg LCSB Rodent Platform Core Facility (RRID:SCR\_025267)

#### **Resource Information**

URL: https://www.uni.lu/lcsb-en/facilities/rodent-facility/

**Proper Citation:** University of Luxembourg LCSB Rodent Platform Core Facility (RRID:SCR 025267)

**Description:** Assist researchers in development and analysis of various in vivo neurodegenerative and cancer models including humanized and germ-free animals. Facility has capacity to house different transgenic and germ-free mouse strains in more than 2500 IVC cages within SOPF breeding barrier.

Synonyms: LCSB Rodent Platform Core Facility, LCSB Rodent Platform

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

**Keywords:** ABRF, in vivo neurodegenerative and cancer models, development and analysis, humanized and germ-free animals, transgenic and germ-free mouse strains,

**Funding:** 

Availability: Open

Resource Name: University of Luxembourg LCSB Rodent Platform Core Facility

Resource ID: SCR\_025267

Alternate IDs: ABRF\_2725

Alternate URLs: https://coremarketplace.org/?FacilityID=2725&citation=1

**Record Creation Time:** 20240418T221527+0000

Record Last Update: 20250505T054958+0000

#### Ratings and Alerts

No rating or validation information has been found for University of Luxembourg LCSB Rodent Platform Core Facility.

No alerts have been found for University of Luxembourg LCSB Rodent Platform 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.

Scafidi A, et al. (2024) Metformin impacts the differentiation of mouse bone marrow cells into macrophages affecting tumour immunity. Heliyon, 10(18), e37792.