# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 29, 2025

# **Collection of Cell Lines in Veterinary Medicine**

RRID:SCR 023182

Type: Tool

### **Proper Citation**

Collection of Cell Lines in Veterinary Medicine (RRID:SCR\_023182)

#### **Resource Information**

#### **URL:**

https://www.fli.de/en/institutes/department-of-experimental-animal-facilities-and-biorisk-management-atb/bio-

bank/#:~:text=Collection%20of%20Cell%20Lines%20in%20Veterinary%20Medicine%20(CCLV),the%20

**Proper Citation:** Collection of Cell Lines in Veterinary Medicine (RRID:SCR\_023182)

**Description:** Generates, characterises and collects cell lines which are of interest for veterinary research and diagnostics. Collection includes cell lines of farm animals such as cattle, pig, horse, sheep, goat and poultry and other mammals, birds, reptiles, fishes and insects (70 species). Authentication and quality-control tests (tests for contamination with mycoplasms, bacteria, BVDV) of the cultures are done routinely. Cell cultures are provided to scientists of the Friedrich-Loeffler-Institute and other non-commercial institutions worldwide after consultation of a scientific staff member of the CCLV.

**Abbreviations:** CCLV

Resource Type: biomaterial supply resource, material resource, tissue bank

**Funding:** 

Resource Name: Collection of Cell Lines in Veterinary Medicine

Resource ID: SCR\_023182

**Record Creation Time:** 20230126T050201+0000

**Record Last Update:** 20250426T060926+0000

Ratings and Alerts

No rating or validation information has been found for Collection of Cell Lines in Veterinary Medicine.

No alerts have been found for Collection of Cell Lines in Veterinary Medicine.

#### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.