Resource Summary Report

Generated by RRID on Aug 4, 2026

VetBioBank

RRID:SCR_008716
Type: Tool

Proper Citation

VetBioBank (RRID:SCR_008716)

Resource Information

URL: http://www.vetmeduni.ac.at/en/vetcore/research/research-units/vetbiobank/

Proper Citation: VetBioBank (RRID:SCR_008716)

Description: Not yet vetted by NIF curator

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

Resource Name: VetBioBank

Resource ID: SCR_008716

Alternate IDs: nlx_13310

Alternate URLs: http://www.vetmeduni.ac.at/vetcore/research/research-resources/vetbiobank-tissue-list/

Old URLs: http://www.vu-wien.ac.at/VetOMICS/content/e879/e926/index_eng.html

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260805T044212+0000

Ratings and Alerts

No rating or validation information has been found for VetBioBank.

No alerts have been found for VetBioBank.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Ludwig L, et al. (2025) MicroRNAs in serum and tissue can differentiate splenic hemangiosarcoma from other splenic masses in dogs. Veterinary pathology, 62(5), 659.

Immler M, et al. (2024) Expression of somatostatin receptors in canine and feline meningioma. Veterinary medicine and science, 10(4), e1537.

Leitner N, et al. (2022) Lipid droplets and perilipins in canine osteosarcoma. Investigations on tumor tissue, 2D and 3D cell culture models. Veterinary research communications, 46(4), 1175.

Magri C, et al. (2019) Comparison of efficacy and safety of single versus repeated intra-articular injection of allogeneic neonatal mesenchymal stem cells for treatment of osteoarthritis of the metacarpophalangeal/metatarsophalangeal joint in horses: A clinical pilot study. PloS one, 14(8), e0221317.

Taroni M, et al. (2017) Evaluation of the Effect of a Single Intra-articular Injection of Allogeneic Neonatal Mesenchymal Stromal Cells Compared to Oral Non-Steroidal Anti-inflammatory Treatment on the Postoperative Musculoskeletal Status and Gait of Dogs over a 6-Month Period after Tibial Plateau Leveling Osteotomy: A Pilot Study. Frontiers in veterinary science, 4, 83.

Meyer FRL, et al. (2016) Establishment and Characterization of New Canine and Feline Osteosarcoma Primary Cell Lines. Veterinary sciences, 3(2).