

Resource Summary Report

Generated by [kravitz2](#) on Aug 2, 2026

IZSLER Biobank

RRID:SCR_023185

Type: Tool

Proper Citation

IZSLER Biobank (RRID:SCR_023185)

Resource Information

URL: <http://www.mirri-it.it/index.php/associated/izsler/>

Proper Citation: IZSLER Biobank (RRID:SCR_023185)

Description: Provides maintaining and managing the largest veterinary biobank facility in Italy for the storage of biological resources. IZSLER Biobank of Veterinary Resources include mainly bacteria and viruses from different animal species isolated during the routine IZSLER diagnostic activity, carried out on biological samples from farm animals, pets and wildlife and from food and feed. Biobank includes more than 600 cell lines from human and animal origin. All the materials enrolled in our collection are submitted to different cultural and molecular biology control tests in order to evaluate their characteristics, purity and identity. IZSLER laboratories, that supply biological resources to IBVR, use testing methods performed according to UNI EN ISO/IEC 17025 quality system.

Abbreviations: IZSLER

Synonyms: IZSLER Biobank of Veterinary Resources, IZLER Biobank, Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia Romagna Biobank

Resource Type: material storage repository, storage service resource, service resource, biobank

Resource Name: IZSLER Biobank

Resource ID: SCR_023185

Alternate URLs: <https://www.izsler.it/>

Record Creation Time: 20230126T050201+0000

Record Last Update: 20260803T040841+0000

Ratings and Alerts

No rating or validation information has been found for IZSLER Biobank.

No alerts have been found for IZSLER Biobank.

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 [kravitz2](#) .

Woldemariyam FT, et al. (2023) Humoral Immune Response in Calves Vaccinated with Monovalent Vaccines or a Trivalent Combination Thereof and Matching of These Vaccines to the Selected Circulating Foot-and-Mouth Disease Viruses in Ethiopia. Vaccines, 11(8).