

Resource Summary Report

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Bioreclamation

RRID:SCR_004728

Type: Tool

Proper Citation

Bioreclamation (RRID:SCR_004728)

Resource Information

URL: <http://www.bioreclamationivt.com/>

Proper Citation: Bioreclamation (RRID:SCR_004728)

Description: BioIVT, formerly BioreclamationIVT, is global provider of biological specimens and services. Provides biological and in vitro products specializing in control and disease state matrices manufactured from human and animal whole blood, plasma, serum, tissues and other fluids which are used in drug discovery, compound development, clinical and research diagnostics., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Synonyms: BioreclamationIVT - The complete resource for all biologicals, BioreclamationIVT

Resource Type: commercial organization

Keywords: immunology, biological, clinical, matrix, disease state matrix, control matrix, hepatocyte, cell, subcellular fraction, cell culture, blood, fluid, tissue, renal cell, media, renal proximal tubule cell, in vitro cyp microsome

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Bioreclamation

Resource ID: SCR_004728

Alternate IDs: nlx_72707

Alternate URLs: <http://www.bioreclamation.com/>, <https://bioivt.com/>

Record Creation Time: 20220129T080226+0000

Record Last Update: 20260919T195041+0000

Ratings and Alerts

No rating or validation information has been found for Bioreclamation.

No alerts have been found for Bioreclamation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 281 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#).

Habil MR, et al. (2026) Impact of N-Acetylation on DNA Damage and Oxidative Stress Responses in Mammalian Cells and Human Hepatocytes Treated with Hydralazine. *Biomolecules*, 16(4).

Turcu AL, et al. (2026) A brain-penetrant P2X7R antagonist mitigates Alzheimer's disease pathology. *bioRxiv : the preprint server for biology*.

Blauvelt A, et al. (2024) Guselkumab Reduces Disease- and Mechanism-Related Biomarkers More Than Adalimumab in Patients with Psoriasis: A VOYAGE 1 Substudy. *JID innovations : skin science from molecules to population health*, 4(5), 100287.

Milani N, et al. (2024) In silico modeling and simulation of organ-on-a-chip systems to support data analysis and a priori experimental design. *CPT: pharmacometrics & systems pharmacology*, 13(4), 524.

Govendir M, et al. (2024) Pharmacokinetic profile of oral and subcutaneous administration of paracetamol in the koala (*Phascolarctos cinereus*) and prediction of its analgesic efficacy. *PloS one*, 19(4), e0300703.

Hong KU, et al. (2024) Investigation on regulation of N-acetyltransferase 2 expression by nuclear receptors in human hepatocytes. *Frontiers in pharmacology*, 15, 1488367.

Skidmore LK, et al. (2024) Preclinical Characterization of ARX517, a Site-Specific Stable PSMA-Targeted Antibody-Drug Conjugate for the Treatment of Metastatic Castration-Resistant Prostate Cancer. *Molecular cancer therapeutics*, 23(12), 1842.

Novobrantseva T, et al. (2024) Preclinical Efficacy of VTX-0811: A Humanized First-in-Class PSGL-1 mAb Targeting TAMs to Suppress Tumor Growth. *Cancers*, 16(16).

Torta F, et al. (2024) Concordant inter-laboratory derived concentrations of ceramides in human plasma reference materials via authentic standards. *Nature communications*, 15(1), 8562.

Narasimhan K, et al. (2024) Integrated analysis of per- and polyfluoroalkyl substances and plasma lipidomics profiles in multi-ethnic Asian subjects for exposome research. *Environmental health : a global access science source*, 23(1), 105.

Sazinsky S, et al. (2024) Antibodies Targeting Human or Mouse VSIG4 Repolarize Tumor-Associated Macrophages Providing the Potential of Potent and Specific Clinical Anti-Tumor Response Induced across Multiple Cancer Types. *International journal of molecular sciences*, 25(11).

DiCesare SM, et al. (2024) GSK3 inhibition reduces ECM production and prevents age-related macular degeneration-like pathology. *JCI insight*, 9(15).

Liu Y, et al. (2024) Development of a dual channel detection system for pan-genotypic simultaneous quantification of hepatitis B and delta viruses. *Emerging microbes & infections*, 13(1), 2350167.

Vanarsa K, et al. (2023) Comprehensive proteomics and platform validation of urinary biomarkers for bladder cancer diagnosis and staging. *BMC medicine*, 21(1), 133.

Li X, et al. (2023) Discovery of STRO-002, a Novel Homogeneous ADC Targeting Folate Receptor Alpha, for the Treatment of Ovarian and Endometrial Cancers. *Molecular cancer therapeutics*, 22(2), 155.

Mesman AW, et al. (2023) Detection of Mycobacterium tuberculosis transrenal DNA in urine samples among adult patients in Peru. *medRxiv : the preprint server for health sciences*.

Kolodziejek AM, et al. (2023) Yersinia pestis Δ ail Mutants Are Not Susceptible to Human Complement Bactericidal Activity in the Flea. *Applied and environmental microbiology*, 89(2), e0124422.

DiCesare SM, et al. (2023) GSK3 inhibition reduces ECM production and prevents age-related macular degeneration-like pathology. *bioRxiv : the preprint server for biology*.

Campbell K, et al. (2023) Guselkumab More Effectively Neutralizes Psoriasis-Associated Histologic, Transcriptomic, and Clinical Measures than Ustekinumab. *ImmunoHorizons*, 7(4), 273.

Kuzmichev YV, et al. (2023) Application of ultrasensitive digital ELISA for p24 enables improved evaluation of HIV-1 reservoir diversity and growth kinetics in viral outgrowth assays. *Scientific reports*, 13(1), 10958.