

# Resource Summary Report

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## BioReliance

RRID:SCR\_003791

Type: Tool

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### Proper Citation

BioReliance (RRID:SCR\_003791)

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### Resource Information

**URL:** <http://www.bioreliance.com/>

**Proper Citation:** BioReliance (RRID:SCR\_003791)

**Description:** Company that provides testing and manufacturing services to pharmaceutical and biopharmaceutical companies that span the product cycle from early pre-clinical development to licensed production.

**Abbreviations:** BREL

**Synonyms:** BioReliance Corporation, BioReliance Corp.

**Resource Type:** commercial organization

**Keywords:** testing, manufacturing, pharmaceutical, biopharmaceutical

**Resource Name:** BioReliance

**Resource ID:** SCR\_003791

**Alternate IDs:** nlx\_158085

**Record Creation Time:** 20220129T080221+0000

**Record Last Update:** 20260829T182143+0000

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### Ratings and Alerts

No rating or validation information has been found for BioReliance.

No alerts have been found for BioReliance.

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### Data and Source Information

## Usage and Citation Metrics

We found 62 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [dkNET](#) .

Won S, et al. (2023) Mass-produced gram-negative bacterial outer membrane vesicles activate cancer antigen-specific stem-like CD8+ T cells which enables an effective combination immunotherapy with anti-PD-1. *Journal of extracellular vesicles*, 12(8), e12357.

Kindermann J, et al. (2022) Orthopox viruses and the safety margins of solvent-detergent treated plasma-derived medicinal products. *Transfusion*, 62(12), 2454.

Kuo B, et al. (2022) Comprehensive interpretation of in vitro micronucleus test results for 292 chemicals: from hazard identification to risk assessment application. *Archives of toxicology*, 96(7), 2067.

Monath TP, et al. (2022) Recombinant vesicular stomatitis vaccine against Nipah virus has a favorable safety profile: Model for assessment of live vaccines with neurotropic potential. *PLoS pathogens*, 18(6), e1010658.

Gill MW, et al. (2022) Mechanism of hepatobiliary toxicity of the LPA1 antagonist BMS-986020 developed to treat idiopathic pulmonary fibrosis: Contrasts with BMS-986234 and BMS-986278. *Toxicology and applied pharmacology*, 438, 115885.

Ambroso JL, et al. (2022) Assessment of the Carcinogenic Potential of Pretomanid in Transgenic Tg.rasH2 Mice. *International journal of toxicology*, 41(5), 367.

Mukhopadhyay E, et al. (2022) Production of a high purity, C-tagged hepatitis B surface antigen fusion protein VLP vaccine for malaria expressed in *Pichia pastoris* under cGMP conditions. *Biotechnology and bioengineering*, 119(10), 2784.

Gamino V, et al. (2021) Pathogenesis of Two Western Mediterranean West Nile Virus Lineage 1 Isolates in Experimentally Infected Red-Legged Partridges (*Alectoris rufa*). *Pathogens (Basel, Switzerland)*, 10(6).

Elfassy A, et al. (2021) Development and clinical validation of an automated cell cytotoxicity neutralization assay for detecting *Clostridioides difficile* toxins in clinically relevant stools samples. *Anaerobe*, 71, 102415.

Ji Z, et al. (2021) Assessment of cellular and molecular metrics for dose selection in an in vivo comet assay: A case study with MDI. *Environmental and molecular mutagenesis*, 62(8), 446.

Uckun FM, et al. (2021) A Clinical Phase 1B Study of the CD3xCD123 Bispecific Antibody APVO436 in Patients with Relapsed/Refractory Acute Myeloid Leukemia or Myelodysplastic Syndrome. *Cancers*, 13(16).

Carneiro PP, et al. (2021) Blockade of TLR2 and TLR4 Attenuates Inflammatory Response and Parasite Load in Cutaneous Leishmaniasis. *Frontiers in immunology*, 12, 706510.

Escribano-Romero E, et al. (2021) Previous Usutu Virus Exposure Partially Protects Magpies (*Pica pica*) against West Nile Virus Disease But Does Not Prevent Horizontal Transmission. *Viruses*, 13(7).

Besaratinia A, et al. (2021) Hydroxychloroquine induces oxidative DNA damage and mutation in mammalian cells. *DNA repair*, 106, 103180.

Laurent A, et al. (2021) Optimized Manufacture of Lyophilized Dermal Fibroblasts for Next-Generation Off-the-Shelf Progenitor Biological Bandages in Topical Post-Burn Regenerative Medicine. *Biomedicines*, 9(8).

Valentine CC, et al. (2020) Direct quantification of in vivo mutagenesis and carcinogenesis using duplex sequencing. *Proceedings of the National Academy of Sciences of the United States of America*, 117(52), 33414.

Ladics GS, et al. (2020) Safety evaluation of a novel variant of consensus bacterial phytase. *Toxicology reports*, 7, 844.

Yamano-Adachi N, et al. (2020) Establishment of fast-growing serum-free immortalised cells from Chinese hamster lung tissues for biopharmaceutical production. *Scientific reports*, 10(1), 17612.

Chen YH, et al. (2020) Rapid Lentiviral Vector Producer Cell Line Generation Using a Single DNA Construct. *Molecular therapy. Methods & clinical development*, 19, 47.

Laurent A, et al. (2020) Bringing Safe and Standardized Cell Therapies to Industrialized Processing for Burns and Wounds. *Frontiers in bioengineering and biotechnology*, 8, 581.