

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Bioserve Global BioRepository

RRID:SCR_008713

Type: Tool

Proper Citation

Bioserve Global BioRepository (RRID:SCR_008713)

Resource Information

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

Proper Citation: Bioserve Global BioRepository (RRID:SCR_008713)

Description: A biomaterial supply resource containing over 600,000 samples of human tissue, serum, DNA, and RNA. Samples are handled consistently according to validated protocols and each tissue sample comes with detailed demographic information, gold standard clinical diagnostic information, complete drug history, full pathology reports, and complete phenotypic data.

Synonyms: BioServe, BioServe Human Samples

Resource Type: biomaterial supply resource, material resource

Keywords: biomaterial supply resource, human tissue, human serum, human DNA, human RNA

Availability: Available for purchase, Available for the research and education community, Available for commercial use

Resource Name: Bioserve Global BioRepository

Resource ID: SCR_008713

Alternate IDs: nlx_12720

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260725T191240+0000

Ratings and Alerts

No rating or validation information has been found for Bioserve Global BioRepository.

No alerts have been found for Bioserve Global BioRepository.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

MarElia CB, et al. (2018) Circulating PANDER concentration is associated with increased HbA1c and fasting blood glucose in Type 2 diabetic subjects. Journal of clinical & translational endocrinology, 11, 26.

Bacaj T, et al. (2015) Synaptic Function of Rab11Fip5: Selective Requirement for Hippocampal Long-Term Depression. The Journal of neuroscience : the official journal of the Society for Neuroscience, 35(19), 7460.

Cha MK, et al. (2015) Decreased serum level of thioredoxin 1 in female patients with pneumonia and its combinational use with haptoglobin for the specific diagnoses of pneumonia and lung cancer. Pneumonia (Nathan Qld.), 6, 18.

Nanduri V, et al. (2014) Reconstruction of Hyaline Cartilage Deep Layer Properties in 3-Dimensional Cultures of Human Articular Chondrocytes. Orthopaedic journal of sports medicine, 2(6), 2325967114539122.

Park BJ, et al. (2014) Thioredoxin 1 as a serum marker for breast cancer and its use in combination with CEA or CA15-3 for improving the sensitivity of breast cancer diagnoses. BMC research notes, 7, 7.

Goel S, et al. (2011) Spermatogonial stem cells in the testis of an endangered bovid: Indian black buck (*Antelope cervicapra* L.). Animal reproduction science, 126(3-4), 251.

Mkhikian H, et al. (2011) Genetics and the environment converge to dysregulate N-glycosylation in multiple sclerosis. Nature communications, 2, 334.

Yaffe K, et al. (2007) Endogenous sex hormone levels and risk of cognitive decline in an older biracial cohort. Neurobiology of aging, 28(2), 171.