

Resource Summary Report

Generated by NIF on Sep 4, 2026

Protein Biotechnologies

RRID:SCR_004893

Type: Tool

Proper Citation

Protein Biotechnologies (RRID:SCR_004893)

Resource Information

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

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Description: Protein Biotechnologies Inc., a San Diego, California based company, provides global pharmaceutical, biotechnology, government and academic institutions with human clinical specimen derivatives and high-throughput protein and tissue microarrays. With the largest collection of ready-to-use, clinically defined, pathology-validated human specimen derivatives on the market, Protein Biotechnologies facilitates biomedical research and drug discovery efforts for cancer, neurodegenerative diseases, cardiovascular diseases, diabetes / obesity and autoimmune disease research. To facilitate high-throughput screening of human clinical specimens, Protein Biotechnologies provides its tissue lysate library on ready-to-use protein microarrays. And, for protein localization, immunohistochemical and in-situ hybridization studies, Protein Biotechnologies' tissue microarrays are an ideal method for studying multiple human cancer / normal tissues in a single assay. Key Products & Services: * Reverse Phase Protein Microarrays * Human Clinical Tissue Lysates * Tissue Microarrays * Primary & Secondary Antibodies * Supplemental Research Reagents * Protein, RNA and DNA Isolation and Purification * Peptide Synthesis * Custom Protein and Peptide Microarray Design and Manufacturing * Custom Antibody Production

Abbreviations: Protein Biotechnologies

Synonyms: Protein Biotechnologies Inc.

Resource Type: instrument supplier, material resource

Resource Name: Protein Biotechnologies

Resource ID: SCR_004893

Alternate IDs: nlx_86596

Record Creation Time: 20220129T080227+0000

Record Last Update: 20260904T000608+0000

Ratings and Alerts

No rating or validation information has been found for Protein Biotechnologies.

No alerts have been found for Protein Biotechnologies.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Huo Q, et al. (2012) Developing a nanoparticle test for prostate cancer scoring. Journal of translational medicine, 10, 44.

Ngoka LC, et al. (2008) Sample prep for proteomics of breast cancer: proteomics and gene ontology reveal dramatic differences in protein solubilization preferences of radioimmunoprecipitation assay and urea lysis buffers. Proteome science, 6, 30.

Wang RH, et al. (2008) Impaired DNA damage response, genome instability, and tumorigenesis in SIRT1 mutant mice. Cancer cell, 14(4), 312.