

BioGenex Laboratories

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BioGenex is a post-genomics era leader and pioneer in the industrial scale automation of in situ measurement and characterization of minute changes in DNA, mRNA, protein and cell/tissue morphology, an analysis used across drug discovery, drug development, and diagnostic processes.

BioGenex has developed state-of-the art platform technologies to solve many of the challenges faced by post-genomic era drug discovery and development. The solutions that these technologies provide include:

Fully integrated platform technology for the industrial scale automation of tissue testing

Cellular testing and gene and protein chip ("biochip") testing for genomics and proteomics. This measures minute changes in DNA, mRNA, and protein expression and cell morphology for differential gene function profiling and analysis, facilitating the selection and prioritization of targets for therapeutic agents based on their specificity, toxicity and potency.

Technology designed for massively parallel operations, providing walkaway automation and reliable standardized results with black-box simplicity, all without the need of highly skilled manpower.

BioGenex's technology is applicable for:

Drug Discovery and Development

Life Science Research (Proteomics and Genomics)

Cellular and Molecular Diagnostics (Histopathology and Cytopathology)

BioGenex Laboratories Patents:



- 7070951- [Dewaxing kit for immunostaining tissue specimens](#)
- 4912034- [Immunoassay test device and method](#)
- 5244787- [Antigen retrieval in formalin-fixed tissues using microwave energy](#)

- 5439649- [Automated staining apparatus](#)
- 5492837- [Mounting medium for microscope slide preparations](#)
- 5578452- [Enhancement of immunochemical staining in aldehyde-fixed tissues](#)
- 5916750- [Multifunctional linking reagents for synthesis of branched oligomers](#)
- 5948359- [Automated staining apparatus](#)
- 6130323- [Non-nucleotide linking reagents](#)
- 6451551- [Releasing embedding media from tissue specimens](#)
- 6495106- [Automated staining apparatus](#)
- 6632598- [Deparaffinization compositions and methods for their use](#)
- 4892817- [Stable phosphatase substrate composition](#)

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