

BIOLOGICAL MICROARRAYS

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Microarrays. A microarrays is a small solid support, usually a glass slide, plastic, or silicon thin film, on which a large number of discrete samples of biological materials (e.g., DNA) are fixed in an orderly arrangement.

Biological Microarrays - Springer

tions of biological microarrays in various areas of biological and biomedical research. This book presents a significant and up-to-date review of the various biological microarrays, recognition elements, their immobilization, characterization techniques by a panel of distinguished scientists. This work is a comprehensive approach to the biological microarrays area presenting a thorough

DNA microarray - Wikipedia

A DNA microarray (also commonly known as DNA chip or biochip) is a collection of microscopic DNA spots attached to a solid surface. Scientists use DNA microarrays to measure the expression levels of large numbers of genes simultaneously or to genotype multiple regions of a genome.

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Microarray - Wikipedia

A microarray is a multiplex lab-on-a-chip. It is a two-dimensional array on a solid substrate (usually a glass slide or silicon thin-film cell) that assays (tests) large amounts of biological material using high-throughput screening miniaturized, multiplexed and parallel processing and detection methods.

Microarrays: Definition & Analyzing Genes on a Chip

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Video: Microarrays: Definition & Analyzing Genes on a Chip. DNA microarrays are used to quickly and efficiently measure the gene expression levels of many genes at the same time. In this lesson

Amplification of Mouse cDNAs for Microarrays Using the ...

Microarray technology, primarily advanced by Pat Brown and his colleagues at Stanford University, makes use of a robotic spotting device or "microarrayer" to spot DNA sequences onto "derivatized" glass slides (1). These arrays are then hybridized with cDNA probes and analyzed using methods