

**MICROARRAY TECHNOLOGY AND CANCER GENE  
PROFILING: 593 (ADVANCES IN EXPERIMENTAL  
MEDICINE AND BIOLOGY)**

Ashlie Tyra

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Beside the different immobilized probe used to detect specific mRNA transcripts, the main difference between the two types of arrays is the number of biological samples used within a single chip experiment. Petersen and Ernest S. The printing pin is the heart of the entire microarray manufacturing process.

Learn more about Amazon Giveaway. For each probe designed to be perfectly complementary to a specific mRNA sequence. The most important aspect of building a microarray, which often becomes overshadowed by the technological hardware issues, is the DNA library. And, if the humidity increases in the middle of a print run, the spots can start to run. DNA microarray technology is evolving rapidly and there are now numerous high-density platforms available which differ in terms of probe content, design, deposition technology, labeling, and hybridization protocols. It is true that manufacturing microarrays is a very labor-intensive process for Policy, by Adam M.