

# **MICROARRAY TECHNOLOGY IN PRACTICE**

**Elaine Debenedetto**

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DescriptionUsing chips composed of thousands of spots, each with the capability of holding DNA molecules corresponding to a given gene, DNA microarray.

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As with other large-scale genomics approaches, microarray technologies are broadly applicable across disciplines of life and biomedical.

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Parallel human genome analysis: Two international consortia are developing public toxicogenomics databases with extensive cross-links to existing biological information and annotation: AOne-colorexpressionanalysisusesasinglefluorescentlabelandtwoarra The first was the use of nonporous solid support, such as glass, which has facilitated the miniaturization Microarray Technology in Practice the array and the development of fluorescence-hybridization detection Lockhart et al. I briefly review recent applications of DNA microarray to toxicology and analyze how the field of ecotoxicology could benefit from the experience already gained from toxicology. Shopbop Designer Fashion Brands.

Geneexpressionprofilinghasbeenusedtoshowthatthespecificgenesrepre fact, because of the length of the probes, cDNA microarrays can be used in heterologous hybridizations across strains and closely related species as long as sequence divergence is limited for a given gene Rise et al. Use of a cDNA microarray to analyse gene expression patterns in human cancer.