

# Microarray Data: Statistical Analysis Using R

## By S. R. Deshmukh

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The goal of microarray image analysis is to extract intensity  
Screening of a microarray image is conducted either globally with data  
statistics computed over the

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Multiple Decrement Models in Insurance Shailaja Deshmukh is a  
Professor of Statistics at the University of Microarray Data:  
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need to use statistical methods  
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Then the goal of the statistical analysis is heuristic: used  
intelligently these assumptions can make use of prior experience with  
microarray data.

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the R statistical programming environment for Statistical Analysis of  
Microarray Data with R.

Microarray data analysis involves several distinct steps, Another statistical analysis tool is Rank Sum Statistics for Gene Set Collections (RssGsc), the treatment of the data (Statistical analysis) to develop standards and quality control metrics which will eventually allow the use of MicroArray data in drug

Statistical analysis of microarray data. Reimers M. National Institutes of Health, Oligonucleotide Array Sequence Analysis/statistics & numerical data\*

Tony Long's Statistical Analysis and Molecular Biology R System Software for Microarray Data Analysis Microarray analysis software has been developed under

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