

Microarray Data: Statistical Analysis Using R By S. R. Deshmukh

By S. R. Deshmukh

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Multiple Decrement Models in Insurance Shailaja Deshmukh is a Professor of Statistics at the University of Microarray Data: Statistical Analysis Using R, <http://www.springer.com/us/book/9788132206583>

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Shailaja R. Deshmukh is the author of Microarray Data (0.0 avg 0 reviews, published 2007) and Statistics Using R (0.0 avg rating, 0 Shailaja R. Deshmukh s http://www.goodreads.com/author/show/1721967.Shailaja_R_Deshmukh

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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2757654/>

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http://en.wikipedia.org/wiki/Microarray_analysis_techniques

Microarray Analysis (2007) -

Statistical issues in cDNA microarray data analysis Microarray data analysis: (microarray analysis software written in R)

<http://jura.wi.mit.edu/bio/education/bioinfo2007/arrays/>

DNA microarray - Wikipedia, the free encyclopedia -

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

http://en.wikipedia.org/wiki/DNA_microarray

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Software for Genomic Data Analysis -

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

<http://www.stat.wisc.edu/~yandell/statgen/software/>

An (Opinionated) Guide to Microarray Data Analysis -

Guide to Microarray Data Analysis. Mark Reimers. National Cancer Institute, Statistical Tests for Identifying Differentially Expressed Genes .

<http://www.discover.nci.nih.gov/microarrayAnalysis/Microarray.Home.jsp>

Statistics.com - Statistical Analysis of -

Statistical Analysis of Microarray Data with R. taught by Sudha Purohit. Who Should Take This Course: Biologists and geneticists who 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.

<http://discover.nci.nih.gov/microarrayAnalysis/Statistical.Tests.jsp>

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Many thanks to Di Cook for suggestions on the statistical analysis, Speed TP: Statistical issues in microarray data analysis. Method Mol Biol 2003, 224:

<http://www.biomedcentral.com/1471-2105/14/214>

PNNL: Statistics and Sensor Analytics - ProMAT -

The Protein Microarray Analysis Tool (ProMAT) is a data analysis application for protein " Statistical Applications in Genetics and Molecular Biology

<http://www.pnl.gov/statistics/ProMAT/>

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http://www.phalanxbiotech.com/services/service_analysis.php

Statistical Analysis of DNA Microarray Data in -

Proper statistical analysis is vital to the success of array use. Using normalized microarray data as input vectors, classification rules can be built.

<http://clincancerres.aacrjournals.org/content/12/15/4469.full>

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<http://www.barnesandnoble.com/w/statistics-and-data-analysis-for-microarrays-using-r-and-bioconductor-second-edition-sorin-draghici/1107444383?ean=9781439809754>

Microarray Data Analysis | ISDA -

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

<http://isda.ncsa.uiuc.edu/drupal/content/microarray>

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