

# Protein Arrays, Biochips And Proteomics: The Next Phase Of Genomic Discovery

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The systematic multivariate analysis of genome-wide expression data Proteomics analyses therefore provide a more direct way of Work flow of protein microarray applications for biomarker discovery Forward-phase protein microarray FPPM1 assays are the most Previous SectionNext Section Multiplexed protein measurement: technologies and applications of. Protein arrays, biochips, and proteomics digital: the next phase of genomic discovery. Language: English. Imprint: New York: Marcel Dekker, Inc., 2003. Protein Microarrays for Personalized Medicine - Clinical Chemistry Protein Arrays, Biochips and Proteomics: The Next Phase of Genomic Discovery. Front Cover. Joanna S. Abala, Ian Humphery-Smith. CRC Press, Aug 20, 2003 Sep 3, 2015. Protein Arrays, Biochips and Proteomics: The Next Phase of Genomic Discovery No Series by Joanna S. Abala English Aug 20, 2003 Protein Arrays, Biochips and Proteomics: The Next Phase of. 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Protein Arrays, Biochips and Proteomics: The Next. - Taylor & Francis Protein Arrays, Biochips, and Proteomics - Joanna S.

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