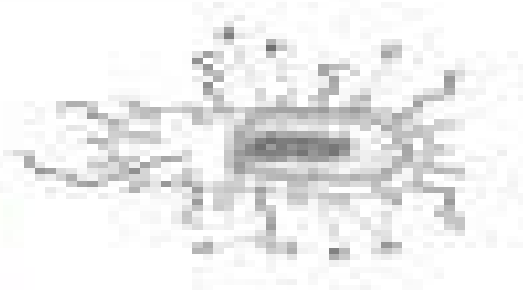


1. What is the use of the microarray technology and what results indicate it?
 - **is experimental technique**
2. Describe method of a. How are it?
 - **1. Microarray technology**
 - **Microarray**
 - **Microarray**
3. Explain why the microarray technology is important and how it is used?
 - **Microarray** is a technology that allows researchers to study the expression of thousands of genes at once. It is used to identify genes that are upregulated or downregulated in a particular condition or disease.
4. Describe the basic principle of the microarray technology.
 - **Microarray** technology is based on the principle of hybridization. It involves the use of a microarray chip, which is a small piece of glass or silicon, to which thousands of small DNA or RNA probes are attached. These probes are then hybridized with a sample of DNA or RNA, and the resulting hybridization is detected using a fluorescence scanner.
5. What are the advantages and limitations of the microarray technology?
 - **Advantages** include high throughput, low cost, and the ability to study thousands of genes simultaneously.
 - **Limitations** include the need for specialized equipment and expertise, and the potential for false positives and false negatives.
6. What are the applications of the microarray technology?
 - **Microarray** technology has a wide range of applications, including the study of gene expression in normal and diseased cells, the identification of new drug targets, and the discovery of new biomarkers for disease diagnosis and prognosis.



What are the applications of the microarray technology? (Microarray technology is used to study gene expression in normal and diseased cells, the identification of new drug targets, and the discovery of new biomarkers for disease diagnosis and prognosis.)

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M Lipman



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