

The study of differences in gene-expression patterns is one of the most promising approaches for understanding mechanisms of differentiation and development. In addition, the identification of disease-related target molecules opens new avenues for rational pharmaceutical intervention. Recent technical advances and improvements are accelerating the analysis of gene-expression profiles at the transcript level. The knowledge and comprehension of currently applied methods is one of the central criteria for an efficient and successful gene-screening approach ¹⁾.

¹⁾
Kozian DH, Kirschbaum BJ. Comparative gene-expression analysis. Trends Biotechnol. 1999 Feb;17(2):73-8. Review. PubMed PMID: 10087607.

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