

genomics

1. Science of using DNA- and RNA-based technologies to demonstrate alterations in gene expression.
2. (*in toxicology*) Method providing information on the consequences for gene expression of interactions of the organism with environmental stress, xenobiotics, etc..

Source:

PAC, 2004, 76, 1033 (*Glossary of terms used in toxicokinetics (IUPAC Recommendations 2003)*) on page 1053