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Dictionary of Genomics, Transcriptomics and Proteomics, 4 Volume Set by Guenter Kahl, 2015, Wiley & Sons, Incorporated, John edition, in English

Dictionary of Genomics, Transcriptomics and Proteomics, 4 ...

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Wiley: The Dictionary of Genomics, Transcriptomics and ...

The Dictionary of Genomics, Transcriptomics, and Proteomics Andrade Navarro, Miguel A. 2009-12-01 00:00:00 By Guenter Kahl , Wiley VCH ; 4 th edition (April, 2009), Weinhein, Germany ISBN 978 3 527 32073 8 Hardcover, 1916 pages US \$ 645. Motivation Good definitions are crucial in science: the use of an inappropriate term can lead to time wasted trying to clarify what some researcher is trying to communicate or, in the worst case, nomenclature mistakes can lead to errors in the ...

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transcriptomics. analysis of the TRANSCRIPTOME by generating genome-wide mRNA profiles, allowing a global description of GENE EXPRESSION under specific conditions. DNA MICROARRAYS/CHIPS are useful for studying the transcriptome. Collins Dictionary of Biology, 3rd ed. © W. G. Hale, V. A. Saunders, J. P. Margham

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2005.

Transcriptomics | definition of ... - Medical Dictionary

Definition of genomics. : a branch of biotechnology concerned with applying the techniques of genetics and molecular biology to the genetic mapping and DNA sequencing of sets of genes or the complete genomes of selected organisms, with organizing the results in databases, and with applications of the data (as in medicine or biology) — see functional genomics — compare proteomics.

Genomics | Definition of Genomics by Merriam-Webster

(12) Transcriptomics data sets that are available from public repositories, such as Gene Expression Omnibus (GEO) (14) and The Cancer Genomics Atlas (TCGA), (15) represent rich resources of information that can be used to investigate the relevance of a transcript expression to a disease.

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