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the basic concept revolves around it. It's the step by step transfer of information within the cell at molecular level. This term was first coined by Francis Crick in 1957 and later on was publically published in 1958 in a local newspaper.

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The central dogma of biology holds that genetic information normally flows from DNA to RNA to protein. As a consequence it has been generally assumed that genes generally code for proteins, and that proteins fulfil not only most structural and catalytic but also most regulatory functions,...

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As a general rule, the classic view of central dogma of biology reflects how molecular biology data are organized within the databases (e.g, by molecule type such as genomic DNA, mRNA, protein). However, many exceptions to this dogma are now known as a result of genomic studies in recent years.

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