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Today, bioinformatics is used in large number of fields such as microbial genome applications, biotechnology, waste cleanup, Gene Therapy etc. In this article an effort is made to provide brief information of applications of bioinformatics in the field of Medicine, Microbial Genome Application and

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Bioinformatics vs. Computational

Biology: A Comparison

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While computational biology emphasizes the development of theoretical methods, computational simulations, and mathematical modeling, bioinformatics emphasizes informatics and statistics. Though the two fields are interrelated, bioinformatics and computational biology differ in the kinds of needs they address.

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Bioinformatics is an interdisciplinary field that develops and applies computational methods to analyse large collections of biological data, such as genetic sequences, cell populations or protein...

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