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ANALYSIS OF GENETIC DATA VIA DATA MINING



Sezin Tunaboğlu
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**Analysis of Genetic Data via
Data Mining**
An Application on Intron-Exon Boundary Recognition



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | An Application on Intron-Exon Boundary Recognition | The prediction of the complete structure of genes is one of the important tasks of bioinformatics. A crucial part in gene structure prediction is to determine the splice sites in the coding region. Identification of splice sites depends on the precise recognition of the boundaries between exons and introns of a given DNA sequence. In this book, a new Weighted Position Specific Scoring Method (WPSSM)...

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- Authored by Tunaboğlu, Sezin / Nasibov, Efendi
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