

IN SILICO TOOLS FOR GENE DISCOVERY

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The applications of these in silico tools will facilitate locus mapping, accelerate gene identification, and help ascertain the functionality of DNA variation. We would like to express our gratitude to all contributors of this book. In Silico Tools for Gene Discovery for their collaboration and collective effort. We also thank our series editor, Professor John Walker, for his help and guidance

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Application of in silico tools can significantly improve the detection of genes and variation. Data mining and automated tracking of new knowledge facilitate locus mapping. At the gene search

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