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MICROBIAL FUNCTIONAL GENOMICS

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example, to date no plant associated nematode genome sequence has been, Undoubtedly, transposable elements will bolster other advances in functional and structural genomics in the near future and will remain essential and versatile instruments in the molecular microbiologist's repertoire (23, 38, 59, 60, 77, 85, 150)., Microbial Functional Genomics offers a timely summary of the principles, approaches, and applications. It presents a comprehensive review of microbial functional genomics, covering microbial diversity, microbial genome sequencing, genomic technologies, genome-wide functional analysis, applied functional genomics, and future directions., Chapter 8: Microbial Genetics 1. Gene Expression 2. Gene Regulation 3. DNA Replication & Mutation 4. Mechanisms of Gene Transfer

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