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## Advances in Genome Science: Keeping up with Genome Sequence and Expression (Volume 3)

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## About the eBook

Genome science or genomics is essential to advancing knowledge in the fields of biology and medicine. Specifically, researchers learn about the molecular biology behind genetic expression in living organisms and related methods of treating human genetic diseases (including gene therapy). Advances in Genome Science is an e-book series which provides a multi-disciplinary view of some of the latest developments in genome research, allowing readers to capture the essence and diversity of genomics in contemporary science.

## Contents

- Modeling Copy Number Variations in the Mouse
- Estrogen Regulation of microRNA Expression
- Update on Basic and Applied Aspects of Genome Analysis of Lactic Acid-Producing Bacteria, Including Bifidobacteria
- Recent Genomic Advances for Weed Science
- Oncogenomic Approaches in Exploring Gain of Function of Mutant p53
- DNA Instability at Chromosomal Fragile Sites in Cancer
- Unraveling the Origin of Aneuploidy: Role of Epigenetic Marks

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