

RNAI AND MICRORNAMEDIATED GENE REGULATION IN STEM CELLS

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Recent stem cell research has revealed that miRNA and RNAi-mediated gene regulation is one of the vital determinates controlling the state of cell differentiation, with the small RNAs serving as key elements involved in regulatory network control of pluripotent cell fate determination. In RNAi and microRNA-Mediated Gene Regulation in Stem Cells: Methods, Protocols, and Applications, expert authors from laboratories across the globe contribute an accessible compendium of up-to-date, proven

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In RNAi and microRNA-Mediated Gene Regulation in Stem Cells: Methods, Protocols, and Applications, expert authors from laboratories across the globe contribute an accessible compendium of up-to-date, proven methods focused on the study of the titular topic. Divided into three sections, the book first gives a brief introduction to RNAi and miRNAs in stem cells, with a focus on the current

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In: Zhang B., Stellwag E. (eds) RNAi and microRNA-Mediated Gene Regulation in Stem Cells. Methods in Molecular Biology (Methods and Protocols), vol 650. Humana Press, Totowa, NJ Methods in Molecular Biology (Methods and Protocols), vol 650.

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