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Part of the Methods in Molecular Biology book series (MIMB, volume 1733) Abstract MicroRNAs (miRNAs), widely distributed, small regulatory RNA genes, target both messenger RNA (mRNA) degradation and suppression of protein translation based on sequence complementarity between the miRNA and its targeted mRNA.

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About this book. Introduction. It is now known that microRNA (miRNA), once thought to be junk, can suppress the expression of other genes and may be involved in numerous cellular processes, including cell proliferation, apoptosis, cell differentiation, and development.

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Fully updated and easy to use, MicroRNA Protocols, Second Edition aims to stimulate readers to explore diverse ways to understand the mechanisms in which miRNAs facilitate the molecular aspects of not only biomedical research but also a wide range of other research fields.

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