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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. In MicroRNA Protocols, expert miRNA researchers explain its basic concepts and introduce the most advanced technologies and techniques for predicting screening, isolating, and assaying it.

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In MicroRNA Protocols, Second Edition, experts in the field provide up-to-date coverage of this diverse area of study. The specific chapters of this edition are related to the analysis of miRNA, targets and expression profiling, various methods to determine its regulation of gene expression, the preparation and isolation of miRNAs in specific tissues, its detection in the saliva, and potential application in cosmetics, wound healing, and prostate cancer.

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Product Information. MicroRNA Protocols provides diverse, vel, and useful descriptions of miRNAs in several species, including plants, worms, flies, fish, chicks, mice, and humans.

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