

Lentiviral Vectors and Exosomes as Gene and Protein Delivery Tools (Methods in **Molecular Biology)**

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This volume provides current methods and protocols for gene and protein delivery based on both lentivirus-generated and spontaneously released nanovesicles. Lentiviral Vectors and Exosomes as Gene and Protein Delivery Tools guides readers through methods on macromolecule delivery and chapters describe the LV-based protocols of gene engineering. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls.

Authoritative and cutting-edge, Lentiviral Vectors and Exosomes as Gene and Protein Delivery Tools aims to ensure successful results in the further study of this vital field.



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