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(PDF) Cancer Gene Therapy: Challenges and Opportunities

Gene therapy is defined as gene transfer for the purpose of treating human diseases effectively (Cusack and Tanabe, 1998), which includes both the transfer of new genetic material and manipulation

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Hammerhead and hairpin ribozymes have been used to inhibit genes involved in the phenotypic expression of human immunodeficiency virus (7,8), drug resistance to cancer chemotherapy agents (9,10), activated oncogene-mediated malignant transformation (11,12, among others), and the angiogenic stimulus .

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Kevin J. Scanlon, Mohammed Kashani-Sabet* The biology of ribozymes has come far since the initial seminal observations of self-cleaving molecules in Tetrahymena (1)

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