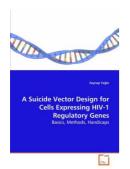
Read Book

A SUICIDE VECTOR DESIGN FOR CELLS EXPRESSING HIV-1REGULATORY GENES: BASICS, METHODS, HANDICAPS (PAPERBACK)



VDM Verlag, 2009. Paperback. Condition: New. Language: German. Brand New Book. In this study, expression profiles of the toxic gene HSV-1 TK on parental HeLa cells and HeLa cells expressing HIV-1 regulatory genes was desired to be assessed. The toxic gene (suicide gene) presumed to create the desired effect was placed under the transcriptional control of HIV promoter LTR and so that the expression of the toxic gene was made dependent upon the tat regulator gene of HIV. In...

Download PDF A Suicide Vector Design for Cells Expressing HIV-1Regulatory Genes: Basics, Methods, Handicaps (Paperback)

- Authored by Zeynep Yegin
- Released at 2009



Filesize: 5 MB

Reviews

This book will never be easy to start on looking at but quite entertaining to read. It is actually packed with wisdom and knowledge It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Ms. Missouri Satterfield DVM

It becomes an remarkable publication that we have possibly go through. It is among the most remarkable book i actually have read through. Your lifestyle period will likely be transform when you total reading this publication.

-- Dominique Bergstrom

Related Books

Slave Girl - Return to Hell, Ordinary British Girls are Being Sold into Sex Slavery; I Escaped, But Now I'm Going

- Back to Help Free...
 - Klara the Cow Who Knows How to Bow (Fun Rhyming Picture Book/Bedtime Story with Farm Animals about
- Friendships, Being Special and Loved. Ages 2-8) (Friendship...
 - TJ new concept of the Preschool Quality Education Engineering: new happy learning young children (3-5 years
- old) daily learning book Intermediate (2)(Chinese Edition)
- Girl Heart Boy: Rumour Has It (Book 2)
- ESL Stories for Preschool: Book 1