

**531 Paper alert**

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Barbara Demeneix, Daniel Goula, Rosanne Orr,  
Alan Parker & Martin Read

**534 Patent alert**

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B Rafendra Krishnan, Gary Morley & Scott Tebbutt

**541 Web alert**

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Dody Bautista & Karen Palmer

**Viral Methods for gene transfer**

Edited by Walter Günzburg & Mary Dinauer

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**543 Walter Günzburg & Mary Dinauer**  
Editorial overview

**545 George Karpati, Hwei Li & Josephine Nalbantoglu**  
Molecular therapy for glioblastoma

**553 Mo A Doa, Eleanor Tsark & Jan A Nolte**  
Animal xenograft models for evaluation of gene transfer into human hematopoietic stem cells

**558 Steven J Monahan & Michael L Salgaller**  
Viral vectors for gene transfer into antigen presenting cells

**565 Sheila Connelly**  
Adenoviral vectors for liver-directed gene therapy

**573 Barbara Sosowski, Dang-ling Gu, Mark D'Andrea, John Doukas & Glenn F Pierce**  
FGF2-targeted adenoviral vectors for systemic and local disease

**580 Maria Fe C Medina & Sadhna Joshi**  
RNA polymerase III-driven expression cassettes in human gene therapy

**595 Karen E Pollok & David A Williams**  
Facilitation of retrovirus-mediated gene transfer into hematopoietic stem and progenitor cells and peripheral blood T-lymphocytes utilizing recombinant fibronectin fragments

**605 Christopher Baum, Anke Richters & Wolfram Ostertag**  
Retroviral vector-mediated gene expression in hematopoietic cells

**613 Christian J Buchholz, Joern Stitz Klaus Cichutek**  
Retroviral cell targeting vectors

**622 Robin H Lachmann & Stacey Efstathiou**  
Gene transfer with herpes simplex vectors

**633 Murray A Cotter & Eric S Roberston**  
Molecular genetic analysis of herpesviruses and their potential use as vectors for gene therapy applications

**645 Angela Abicht & Hanns Lochmüller**  
Technology evaluation: CRIB (CNTF delivery) CytoTherapeutics Inc

**651 Walter Günzburg, Abner M Mhashilkar & Mustafa Hindi**  
Technology evaluation: StealthVector (HIV) Enzo

**658 Errata**

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