

Recombinant Poxviruses

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gpt-gus Fusion gene for selection and marker in recombinant . Ann N Y Acad Sci. 1990;590:309-25. Poxvirus recombinant vaccines. Paoletti E(1). Author information: (1)Virogenetics, Rensselaer Technology Park, Troy, New ... Construction of recombinant vaccinia viruses using leporipoxvirus . poxviruses: Biological activity of recombinant vaccinia virus . Orthopoxviruses Pathogenic for Humans - Google Books Result Recent interest in recombinant poxvirus vaccines coupled with the need for new prostate cancer therapies has led to the development of several recombinant . Gene Therapy - Local immunotherapy of spontaneous feline . A Striking Property of Recombinant Poxviruses: Efficient Inducers of in Vivo Expansion of Primed CD8+ T Cells. Fidel Zavala,; Mauricio Rodrigues,; Dolores ... Recombinant Poxviruses by Binns, Matthew M, Geoffrey L. Smith ... (recombinant DNA/eukaryotic virus vector/hemagglutination inhibition/immunogenic . Immunization of rabbits with these recombinant poxviruses re- sulted in ... Poxvirus recombinant vaccines. Recombinant Poxviruses provides a comprehensive examination of poxviruses with an emphasis on the potential of these viruses as new vaccines. The book ... Prospects and limitations of recombinant poxviruses for prostate . Poxvirus vectors, which enable us, as immunologists, to revisit 1 of our greatest triumphs (Figure 1), can be used both to deliver recombinant vaccines and to . Molecular Approaches to Tumor Immunotherapy - Google Books Result J Gen Virol. 2005 Nov;86(Pt 11):2925-36. Recombinant poxviruses as mucosal vaccine vectors. Gherardi MM(1), Esteban M. Author information: (1)National ... Intratumoral Vaccination and Diversified Subcutaneous/ Intratumoral . Sep 8, 2011 . The development of recombinant poxviruses often involves the genomic insertion of a selectable marker for purification and selection purposes. A Selectable and Excisable Marker System for the Rapid Creation of . Protein expression/recombinant DNA technology/vector, vaccine. 1051. Patent Evaluation. EP-538496-A: Immuno AG. Recombinant poxviruses as vaccines. Recombinant poxviruses: versatile tools for immunological assays. Prospects and limitations of recombinant poxviruses for prostate cancer immunotherapy. Hwang C, Sanda MG. Prospects and limitations of recombinant ... JCI - Poxvirus vectors: orphaned and underappreciated New hardcover in shrinkwrap. ; Recombinant Poxviruses provides a ... Recombinant Poxviruses will be a welcome addition to the bookshelves of virologists, ... ?Recombinant Poxviruses par Binns, Matthew M, Geoffrey L. Smith ... New hardcover in shrinkwrap. ; Recombinant Poxviruses provides a ... Recombinant Poxviruses will be a welcome addition to the bookshelves of virologists, ... Recombinant Poxviruses - Google Books Result Construction of recombinant vaccinia viruses using leporipoxvirus-catalyzed . 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In biomedical research recombinant poxviruses are investigated as important candidate medicines to derive advanced options for prevention and/or ... Prospects and limitations of recombinant poxviruses for prostate . Local immunotherapy of spontaneous feline fibrosarcomas using recombinant poxviruses expressing interleukin 2 (IL2). T-M Jourdir, C Moste, M-C Bonnet, ... Gene Transfer and Expression in Mammalian Cells - Google Books Result Cancer Vaccines and Immunotherapy - Google Books Result Recombinant poxvirus-based expression has a number of advantages over other systems. Poxviruses accommodate the insertion of large pieces of ... Recombinant Poxviruses - Matthew M. Binns, Geoffrey L. Smith ... Recombinant poxviruses as mucosal vaccine vectors. A Striking Property of Recombinant Poxviruses: Efficient Inducers of . Recombinant poxviruses as mucosal vaccine vectors - Journal of . Intratumoral Vaccination with Recombinant Poxviruses. Encoding a Tumor Antigen and Multiple. Costimulatory Molecules. Chie Kudo-Saito, Jeffrey Schlom, and. Recombinant Poxviruses: Matthew M. Binns, Geoffrey L. Smith ... gpt-gus Fusion gene for selection and marker in recombinant poxviruses on ResearchGate, the professional network for scientists. Recombinant Poxviruses (Hardback) - Taylor & Francis Aug 30, 2005 . summarize the studies employing recombinant poxviruses, specifically rMVA as a mucosal delivery vector. The results demonstrate that rMVAs ...