Exogenous and endogenous gene regulation for specific and efficient cancer gene therapy
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Selected oral presentations

Transcriptional retargeting of adenoviral vectors using the EGP-2 promoter. Guide (n)early summer meeting (2003), Groningen, The Netherlands

Using the carcinoma specific epithelial glycoprotein-2 promoter for selective gene therapy, Advanced Drug Delivery/ Drug Targeting (Dutch Society for Pharmaceutical Sciences) (2003), Rotterdam, The Netherlands

Selective and efficient killing of cancer cells mediated by the epithelial glycoprotein-2 promoter. Dutch society of gene therapy (NVGT) (2004), Utrecht, The Netherlands

Engineering zinc finger protein transcription factors to regulate the expression of the epithelial glycoprotein-2 and VEGF-D promoter. European Society for Gene Therapy (ESGT) (2005), Prague, Czech Republic

Down-regulating the epithelial glycoprotein-2 promoter: utilizing engineered zinc finger protein transcription factors as a novel anti-cancer therapeutic. First International Symposium on EpCAM function and clinical application (2006), Munich, Germany


**Travel awards:**

- Dutch foundation for Pharmacological Sciences  
  June 2004, American Society for Gene Therapy, Minneapolis, MN, USA  
  June 2006, American Society for Gene Therapy, Baltimore, MD, USA

**Fellowship:**

- UICC International Cancer Technology Transfer (ICRETT) Fellowship.  
  June 2005, University of Arizona, Tucson, AZ, USA

**Poster award:**

- April 2006. Poster with the best scientific quality.  
  Towards a double controlled conditionally replicative adenovirus for potent and specific melanoma cell kill. European Symposium on Controlled Drug Delivery, Noordwijk, The Netherlands