

## **ERRATUM**

## Arming a replicating adenovirus with osteoprotegerin reduces the tumor burden in a murine model of osteolytic bone metastases of breast cancer

JJ Cody, AA Rivera, GR Lyons, SW Yang, M Wang, DB Sarver, D Wang, KS Selander, H-C Kuo, S Meleth, X Feng, GP Siegal and JT Douglas

Cancer Gene Therapy (2010) 17, 906; doi:10.1038/cgt.2010.60

**Correction to:** Cancer Gene Therapy (2010) **17**, 893–905; doi:10.1038/cgt.2010.47; published online 27 August 2010

In the publication by Cody *et al.*, the correct name of the corresponding author is GP Siegal.

The publisher regrets the error.

## CORRIGENDUM

## A modified hTERT promoter-directed oncolytic adenovirus replication with concurrent inhibition of TGF\$\beta\$ signaling for breast cancer therapy

Z Hu, JS Robbins, A Pister, MB Zafar, Z-W Zhang, J Gupta, KJ Lee, K Newman, C-O Yun, T Guise and P Seth

Cancer Gene Therapy (2010) 17, 906; doi:10.1038/cgt.2010.61

**Correction to:** *Cancer Gene Therapy* (2010) **17**, 235–243; doi:10.1038/cgt.2009.72; published online 2 October 2009

In the publication by Hu *et al.*, the correct name of the eighth author is K Newman.

The authors regret the error.