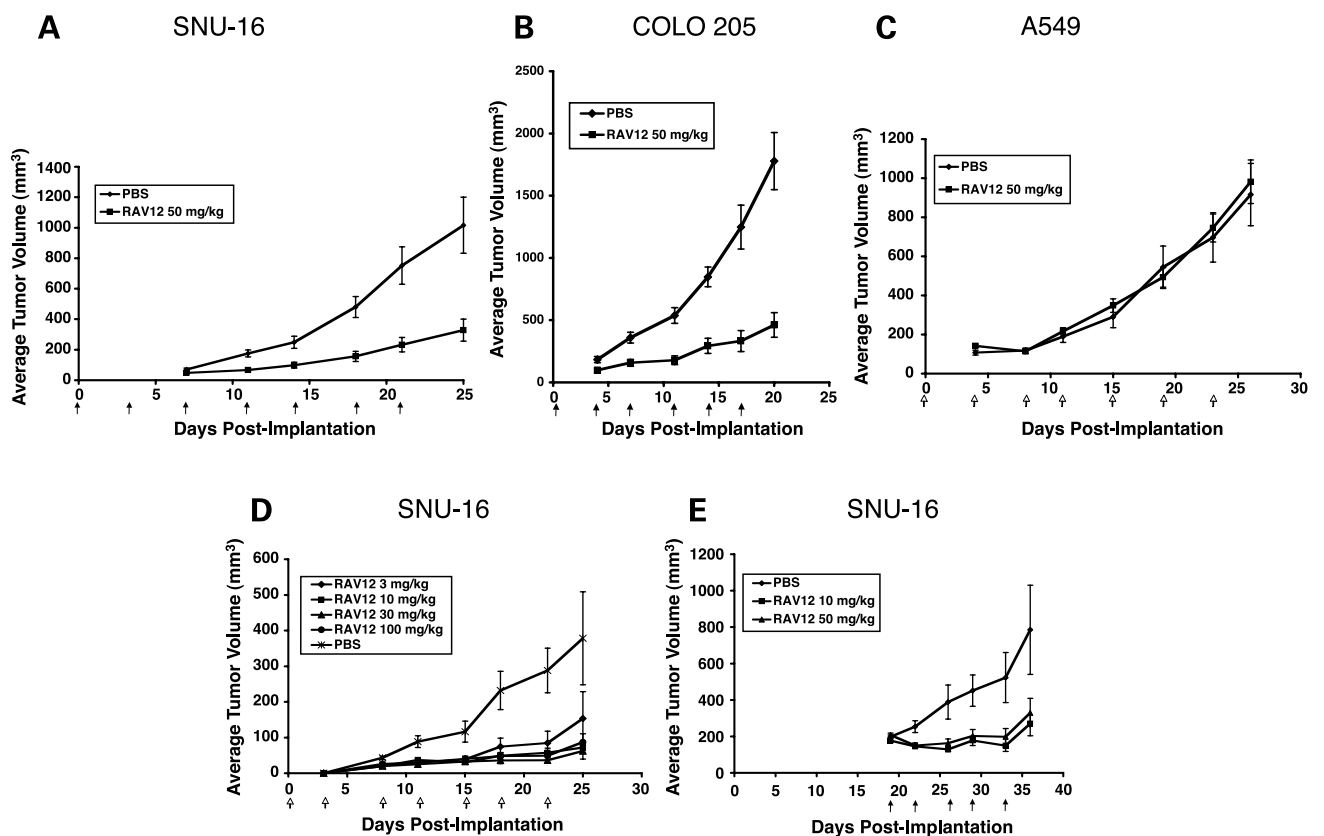


## Correction

### Article on RAV12 antibody, oncosis, and antitumor activity

In the article on RAV12 antibody, oncosis, and antitumor activity in the March 2007 (1) issue, some of the data in part E of Fig. 5 appeared incorrectly. The corrected Fig. 5 appears below.



#### Reference

1. Loo D, Pryer N, Young P, Liang T, Coberly S, King KL, Kang K, Roberts P, Tsao M, Xu X, Potts B, Mather JP. The glycotope-specific RAV12 monoclonal antibody induces oncosis *in vitro* and has antitumor activity against gastrointestinal adenocarcinoma tumor xenografts *in vivo*. *Mol Cancer Ther* 2007;6:856 - 65.

# Molecular Cancer Therapeutics

## Article on RAV12 antibody, oncosis, and antitumor activity

*Mol Cancer Ther* 2007;6:1682.

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