

Advantages of GEMs over Xenografts

In the Point-Counterpoint Review on the advantages of GEMs over xenografts in the April 1, 2006 issue of *Cancer Research* (1), reference 19 should have read as follows:

19. Uhrbom L, Nerio E, Holland EC. Dissecting tumor maintenance requirements using bioluminescence imaging of cell proliferation in a mouse glioma model. *Nat Med* 2004;10:1257-60.

1. Becher OJ, Holland EC. Genetically engineered models have advantages over xenografts for preclinical studies. *Cancer Res* 2006;66:3355-9.

Cancer Research

The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

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Cancer Res 2006;66:8925.

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