

Human mAbs to HGF with Therapeutic Potential

In the article on human mAbs to HGF with therapeutic potential in the February 1, 2006 issue of *Cancer Research* (1), in Fig. 2B, the column headings should have been placed between the first and second rows of the scatter plots, not at the top of the control row. The corrected Fig. 2B appears below.

1. Burgess T, Coxon A, Meyer S, Sun J, Rex K, Tsuruda T, Chen Q, Ho S-Y, Li L, Kaufman S, McDorman K, Cattley RC, Sun J, Elliott G, Zhang K, Feng X, Jia X-C, Green L, Radinsky R, Kendall R. Fully human monoclonal antibodies to hepatocyte growth factor with therapeutic potential against hepatocyte growth factor/c-Met-dependent human tumors. *Cancer Res* 2006;66:1721-9.

