Correction: Transforming Growth Factor α Expression Drives Constitutive Epidermal Growth Factor Receptor Pathway Activation and Sensitivity to Gefitinib (Iressa) in Human Pancreatic Cancer Cell Lines

In this article (Cancer Res 2006;66(7):3802-12) published in the April 1, 2006 issue of Cancer Research (1), an error was made in Fig. 5B. The same image was used to represent pMAPK expression in control samples from both MiaPaCa-2 and L3.6pl tumor xenografts and the image intensity/contrast was significantly altered. The panels in question are shown below:

The authors have corrected the figure and regret their error. The corrected Fig. 5B appears below:

Corrections for several articles published in AACR journals containing similar errors have been published. The original articles and their corrections are:


Correction


The errors in the aforementioned articles were caused in large part by inadequate oversight of data management. In an effort to prevent such errors from occurring in the future, the PI (DJM) has implemented a new data management policy that is designed to limit or eliminate errors in future publications, and would be happy to provide it to anyone interested upon request (dmcconke@mdanderson.org). The authors note that the conclusions and interpretation of the data in these articles are unaltered by the errors that are now corrected.

Reference

Correction: Transforming Growth Factor $\alpha$ Expression Drives Constitutive Epidermal Growth Factor Receptor Pathway Activation and Sensitivity to Gefitinib (Iressa) in Human Pancreatic Cancer Cell Lines

Cancer Res 2010;70:852-853. Published OnlineFirst December 1, 2009.

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