## **ERRATUM**

**Ferredoxin reductase affects p53-dependent, 5-fluorouracil-induced apoptosis in colorectal cancer cells** Paul M. Hwang, Fred Bunz, Jian Yu, Carlo Rago, Tim A. Chan, Michael P. Murphy, Geoffry F. Kelso, Robin A.J. Smith, Kenneth W. Kinzler & Bert Vogelstein

Nature Med. 7, 1111–1117 (2001).

Page 1114, the western-blot label for Fig. 4*b* is incorrect. It should read "β-Cat" instead of "p-cat".

We regret this error.

## CORRECTION

**Ferredoxin reductase affects p53-dependent**, **5-fluorouracil-induced apoptosis in colorectal cancer cells** Paul M. Hwang, Fred Bunz, Jian Yu, Carlo Rago, Tim A. Chan, Michael P. Murphy, Geoffry F. Kelso, Robin A.J. Smith, Kenneth W. Kinzler & Bert Vogelstein

Nature Med. 7, 1111–1117 (2001).

1. Page 1114, the label for the *x*-axis in Fig. 4*a* is incorrect. It should read "µg/ml" instead of "g/ml".

2. Page 1114, the sentence at the top of the second column of text continuing "...clones at 12.5 and 25 µM 5-FU..."

should read "...clones at 12.5 and 25 µg/ml 5-FU..."

3. Page 1116, in the sentence beginning "It has recently been shown that inhibition of the NADH quinone oxireductase 1

(NQO1, PIG3)...", PIG3 should have been omitted from within the parentheses as it is not the same protein as NQO1.

Antiproliferative activity of ecteinascidin 743 is dependent upon transcription-coupled nucleotide-excision repair Yuji Takebayashi, Philippe Pourquier, Drazen B. Zimonjic, Kentaro Nakayama, Steffen Emmert, Takahiro Ueda, Yoshimasa Urasaki, Atsuko Kanzaki, Shin-ichi Akiyama, Nicholas Popescu, Kenneth H. Kraemer & Yves Pommier

Nature Med. 7, 961-966 (2001).

Page 962, the symbols in the legend for Fig. 2*e* are incorrect. The correct version is below.

e, Ultraviolet-light hypersensitivity of HCT116/ER5 cells analyzed by MTT assay. HCT116 (●) and HCT116/ER5 (○) cells are shown.

Authors regret these errors.