



## 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. 4b is incorrect. It should read “ $\beta$ -Cat” instead of “p-cat”.

We regret this error.

## CORRECTION

### **Ferredoxin reductase affects p53-dependent, 5-fluorouracil-induced apoptosis in colorectal cancer cells**

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*Nature Med.* 7, 1111–1117 (2001).

1. Page 1114, the label for the *x*-axis in Fig. 4a is incorrect. It should read “ $\mu\text{g/ml}$ ” 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  $\mu\text{M}$  5-FU...” should read “...clones at 12.5 and 25  $\mu\text{g/ml}$  5-FU...”
3. Page 1116, in the sentence beginning “It has recently been shown that inhibition of the NADH quinone oxidoreductase 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**

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*Nature Med.* 7, 961–966 (2001).

Page 962, the symbols in the legend for Fig. 2e 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.