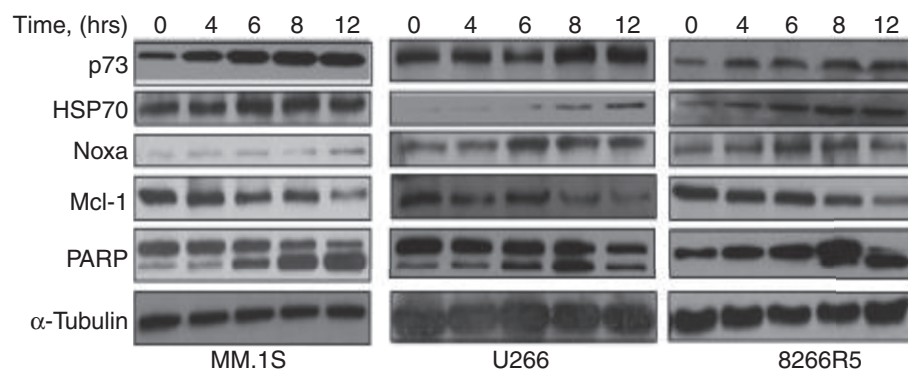


## Correction: PRIMA-1Met/APR-246 Displays High Antitumor Activity in Multiple Myeloma by Induction of p73 and Noxa



In this article (1), two sets of blots were mistakenly reused in Figure 3A. One duplicate is the p73 for MM.1S and for 8226R5 cells; the other is the HSP70 panel for U266 and the Noxa panel for 8266R5 cells. The error occurred when the authors arranged the blots for this figure. The authors have generated a corrected figure using the original blots for the indicated markers.



**Figure 3A.**

The online HTML and PDF versions of the article have been corrected. The authors regret the error.

### Reference

1. Saha MN, Jiang H, Yang Y, Reece D, Chang H. PRIMA-1<sup>Met</sup>/APR-246 displays high antitumor activity in multiple myeloma by induction of p73 and Noxa. *Mol Cancer Ther* 2013;12:2331-41.

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