

CORRIGENDUM

Ectopic expression of c-myc fails to overcome downregulation of telomerase activity induced by herbimycin A, but ectopic hTERT expression overcomes it

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Correction to: *Leukemia* (2000); 14: 1260–1265; doi: 10.1038/sj.leu.2401828

Since the publication of the above article the authors have identified an error in Figure 1. Figure 1 shows the modulation of telomerase activity by herbimycin A in K562 cells: (a) cell cycle and (b) telomerase activity, mRNA expressions of *hTERT*, *hTERC*, *TEP-1*, *c-myc*, *cyclin D1* and *b-actin*, and c-Myc protein. The authors however wish to inform the readers that Figure 1b incorrectly shows *hTERT* mRNA, which is the result of herbimycin A treatment

of cyclin-D1-transfected K562 cells (Figure 3b, *hTERT* mRNA). While preparing Figure 1, the authors mistakenly submitted a figure that used the incorrect photo data following confusion regarding file names.

The correct figure can be found below:

The authors wish to apologise for any inconvenience caused and confirm that the conclusions drawn from this research are not affected by this error.

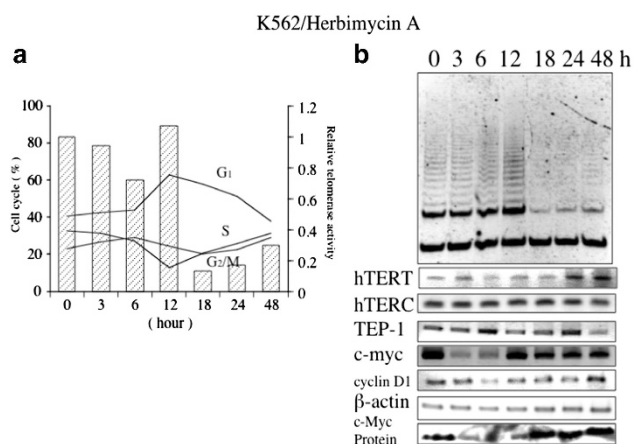


Figure 1.