

CORRECTION

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Correction to: Akt/FoxM1 signaling pathway-mediated upregulation of MYBL2 promotes progression of human glioma

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Correction to: *J Exp Clin Cancer Res* 36, 105 (2017)
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Following publication of the original article [1], the authors identified some minor errors in image-typesetting in Fig. 6; specifically in Fig. 6b which displays pictures of Hoechst 3342, a duplicate picture of the si-M was mistakenly used for the si-F.

The corrected figure is given below. The correction does not have any effect on the results or conclusions of the paper. The original article has been updated.

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1. Zhang X, LV QL, Huang YT, et al. Akt/FoxM1 signaling pathway-mediated upregulation of MYBL2 promotes progression of human glioma. *J Exp Clin Cancer Res.* 2017;36(1):105. <https://doi.org/10.1186/s13046-017-0573-6>.

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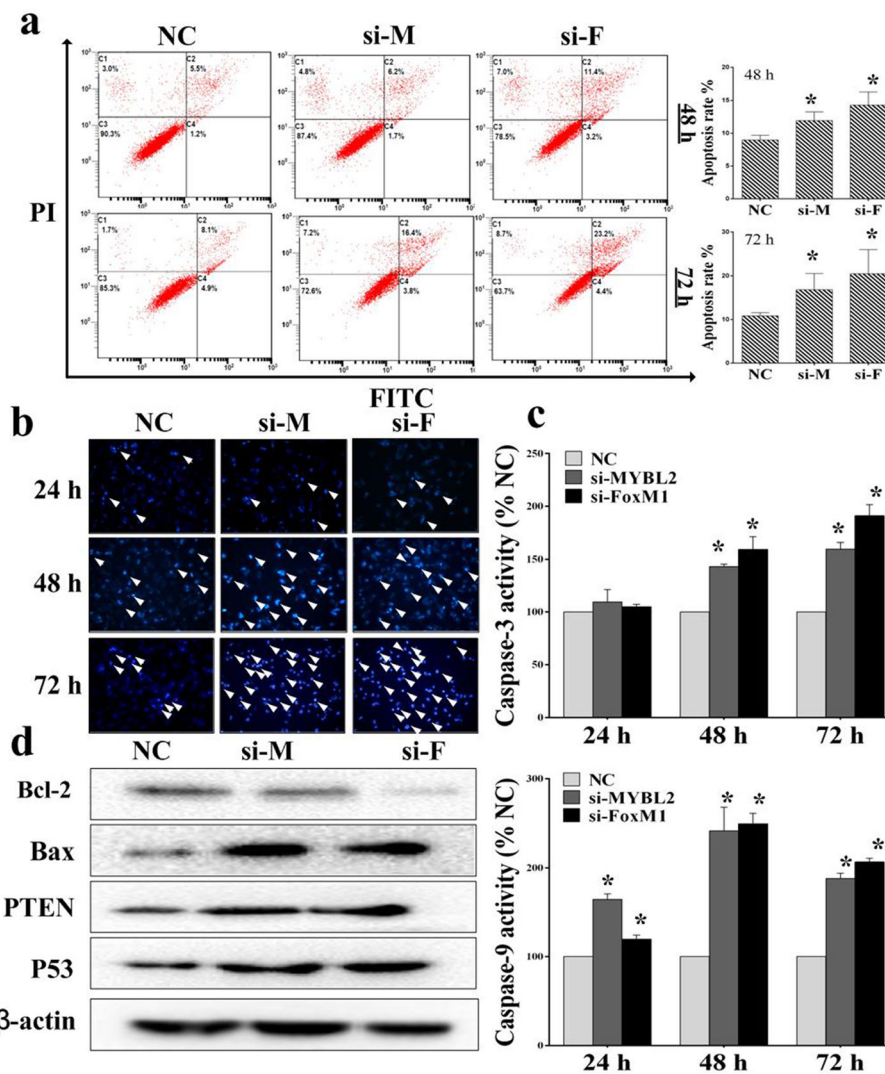


Fig. 6 Suppressing MYBL2 and FoxM1 expression induced apoptosis in glioma cells. **a-b** Effects of MYBL2 and FoxM1 silencing on the expression of U251 apoptosis by using flow cytometry and Hoechst 33342. **c** Caspase-3/9 activity was tested after MYBL2 and FoxM1 knockdown. **d** The signal protein detecting using Western blotting. * $P < 0.05$, as compared with NC