CORRECTION

In the article entitled, “miR-24-3p Is Overexpressed in Hodgkin Lymphoma and Protects Hodgkin and Reed-Sternberg Cells from Apoptosis” (Volume 187, pages 1343–1355 of the June 2017 issue of The American Journal of Pathology; <https://doi.org/10.1016/j.ajpath.2017.02.016>), the authors have discovered that an incorrect HDLM2 cell line was possibly used in the original experiments presented in Figure 5, B–C. As the materials used in the original experiments were no longer available to re-test, the authors have replaced the cell line and re-run the experiments, confirming that the correct HDLM2 line was used.

The new set of Western blotting experiments upon inhibition of miR-24-3p showed upregulation of CDKN1B/P27^{kip1} protein similar to the previous findings (original Figure 5B). Additionally, results of the GFP competition assay upon miR-

24-3p inhibition showed a similar mild reduction in GFP over time when compared to the previous findings (original Figure 5C). The effects on MYC upon miR-24-3p inhibition could not be verified.

The authors wish to state that the overall conclusions of the original manuscript paper remain the same for the GFP assays (in 3 out of 4 cell lines) and for the effects on CDKN1B/P27^{kip1} protein (in 3 out of 4 cell lines), but not for MYC (changed from 2 out of 4 to 1 out of 4 cell lines). Updated images for Figure 5B and Figure 5C are included here.

The authors confirm no changes to the original legend are necessary.

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