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CORRIGENDA

Highly effective combination of LSD1 (KDM1A) antagonist and pan-histone deacetylase inhibitor against human AML cells

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Following the publication of this article, the authors noted that the loading control (β-actin) for the primary AML cells data presented in Figure 7b was incorrect. The correct western blot for the loading control (β-actin) has been added to Figure 7b. This correction neither changes the interpretation of the data nor does it alter the overall conclusions of the study. The corrected Figure 7b appears below:

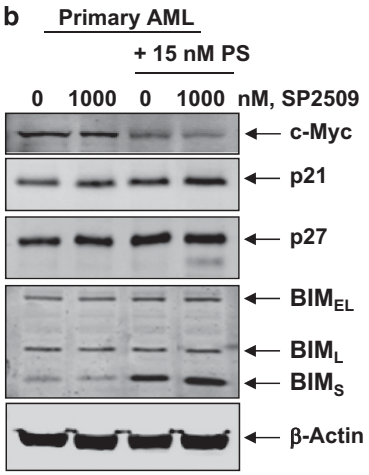

Figure 7. Treatment with SP2509 and/or PS significantly enhances PS-mediated loss of viability of CD34+ primary AML cells and improves the survival of mice bearing AML xenografts and primagrafts. (**b**) Primary AML cells were treated with SP2509 and/or PS as indicated for 24 hours. Total cell lysates were prepared and immunoblot analyses were conducted for the expression levels of c-Myc, p21, p27, BIM, and β-actin in the lysates.