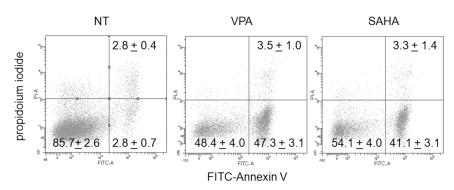
## Supplemental Material to:

## Valentina Barbetti, Antonella Gozzini, Giulia Cheloni, Ilaria Marzi, Emiliano Fabiani, Valeria Santini, Persio Dello Sbarba and Elisabetta Rovida

## Time- and residue-specific differences in histone acetylation induced by VPA and SAHA in AML1/ETO positive leukemia cells

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http://www.landesbioscience.com/journals/epigenetics/ article/23538/ Figure S1



**Figure S1.** Dot plots of Kasumi-1 cells subjected to the Annexin V test. Cells were incubated in the absence (NT) or the presence of 2 mM VPA or 1 mM SAHA for 24 hours and annexin V test was performed. Dot plots are from one out of three independent experiments. Values are means  $\pm$  S.E.M. of the percentages of cells obtained from three independent experiments. The same data are shown in Fig 6B.