# CORRECTION Open Access



# Correction to: Pre-clinical evaluation of Minnelide as a therapy for acute myeloid leukemia

Bhuwan Giri, Vineet K. Gupta, Brianna Yaffe, Shrey Modi, Pooja Roy, Vrishketan Sethi, Shweta P. Lavania, Selwyn M. Vickers, Vikas Dudeja, Sulagna Banerjee, Justin Watts and Ashok Saluja<sup>\*</sup>

#### Correction to: J Transl Med (2019) 17:163

https://doi.org/10.1186/s12967-019-1901-8

Following publication of the original article [1], the authors found an error in Fig. 3. The middle panel of Fig. 3a was inadvertently duplicated.

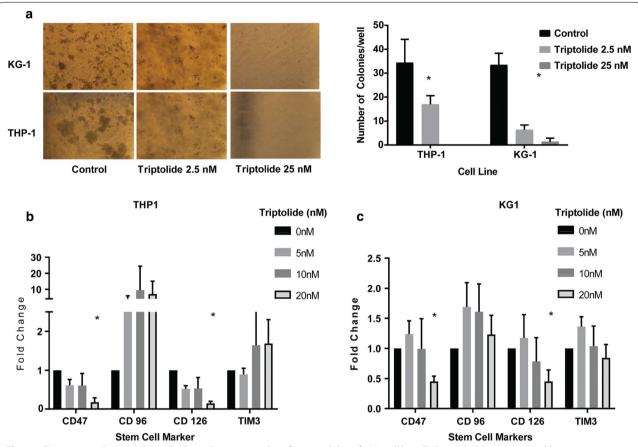
In this Correction the incorrect and corrected version of Fig. 3 are shown.

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Giri et al. J Transl Med (2019) 17:301 Page 2 of 3

# Originally Fig. 3 was published as:



**Fig. 3** a Treatment with triptolide resulted in a decrease in colony forming ability of AML cell lines THP-1 and KG1a as measured by a methylcellulose based colony forming assay. Treatment with triptolide also caused a decrease in surface markers of commonly expressed stem cell markers in AML cell lines THP-1 (**b**) and KG1a (**c**). n = 3, \*p < 0.05 when compared to untreated cells, data shows mean  $\pm$  SD

Giri et al. J Transl Med (2019) 17:301 Page 3 of 3

## The corrected version of Fig. 3:

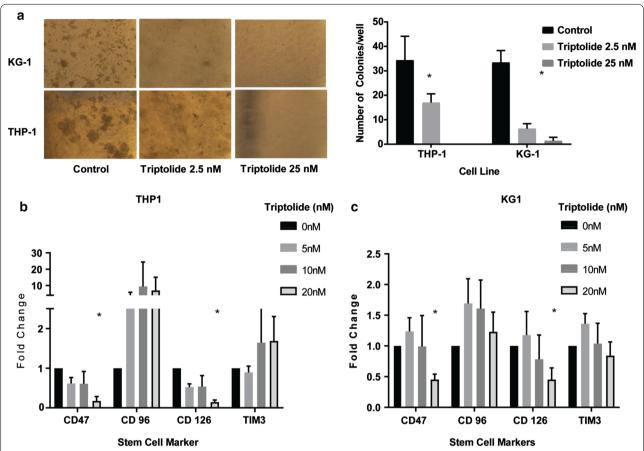


Fig. 3 a Treatment with triptolide resulted in a decrease in colony forming ability of AML cell lines THP-1 and KG1a as measured by a methylcellulose based colony forming assay. Treatment with triptolide also caused a decrease in surface markers of commonly expressed stem cell markers in AML cell lines THP-1 (b) and KG1a (c). n = 3, \*p < 0.05 when compared to untreated cells, data shows mean  $\pm$  SD

The original article can be found online at https://doi.org/10.1186/s12967-019-1901-8.

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