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Corrigendum: Sudocetaxel Zendusortide (TH1902) triggers the cGAS/STING pathway and potentiates anti-PD-L1 immune-mediated tumor cell killing

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KEYWORDS

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A Corrigendum on:

Sudocetaxel Zendusortide (TH1902) triggers the cGAS/STING pathway and potentiates anti-PD-L1 immune-mediated tumor cell killing

By Demeule M, Currie J-C, Charfi C, Zgheib A, Cousineau I, Lullier V, Béliveau R, Marsolais C and Annabi B (2024) *Front. Immunol.* 15:1355945. doi: 10.3389/fimmu.2024.1355945

In the published article, there was an error in **Figures 1A, C** as published. In the original **Figure 1A**: The colored text related to the color-coded dots underneath the x-axis was not aligned. In the original **Figure 1C**: The small blue box legends needed to be removed from the inserts of the first line of pictures. The corrected **Figures 1A, C** and its caption “**Figure 1** Sustained and prolonged antitumor activity of TH1902 in an immunosuppressed MDA-MB-231 TNBC-derived xenograft model.” appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

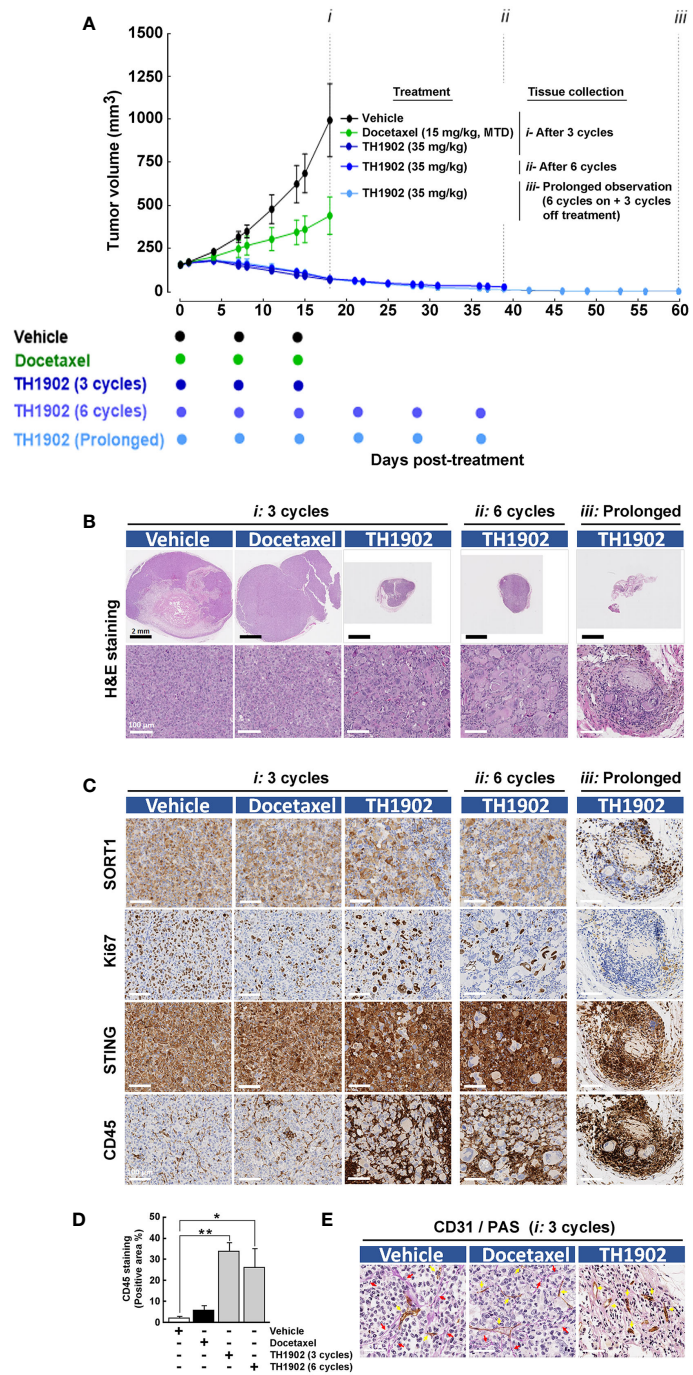


FIGURE 1

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