







<https://doi.org/10.1038/s41467-022-30946-9>

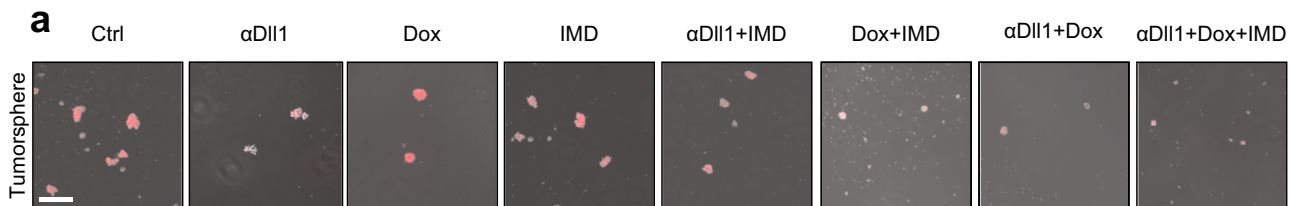
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Author Correction: Dll1⁺ quiescent tumor stem cells drive chemoresistance in breast cancer through NF- κ B survival pathway

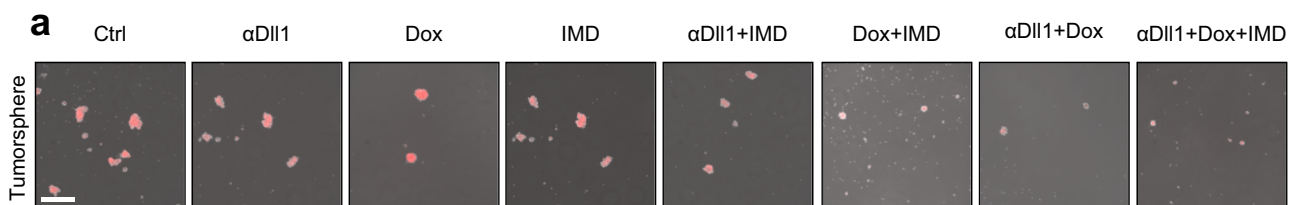
Sushil Kumar , Ajeya Nandi, Snahlata Singh, Rohan Regulapati , Ning Li , John W. Tobias, Christian W. Siebel, Mario Andres Blanco, Andres J. Klein-Szanto, Christopher Lengner , Alana L. Welm , Yibin Kang  & Rumela Chakrabarti

Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-020-20664-5>, published online 18 January 2021.

The original version of this Article contained an error in Fig. 7. In Fig. 7a panels “alphaDll1” and “IMD” were inadvertently duplicated. The correct version of Fig. 7a is shown below.



The incorrect version of Fig. 7a is shown below.



The original version of this Article contained an error in the legend of Fig. 7. The sentence “The alone doxorubicin group was used for both the experiments in Fig. 7a–b and 8 d, e ($n = 6$ Dox, $n = 4$ α Dll1 ab+Dox, $n = 4$ α Dll1 ab+IMD, $n = 6$ α Dll1 ab+Dox+IMD tumors)” was replaced with “The alone doxorubicin and α Dll1+Dox groups were used for both the experiments in Fig. 6a–b and 7d,e ($n = 6$ Dox, $n = 4$ α Dll1 ab+Dox, $n = 4$ α Dll1 ab+IMD, $n = 6$ α Dll1 ab+Dox+IMD tumors)”.

In the original source data file of Fig. 7b, the value for cell 4f contained a wrong number.

These errors been corrected in both the PDF and HTML versions of the Article and the source data has been replaced.

Published online: 07 July 2022



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