

CORRECTION

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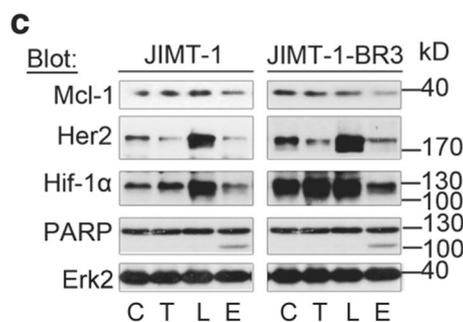
Correction: Mcl-1 confers protection of Her2-positive breast cancer cells to hypoxia: therapeutic implications

Muhammad Hasan Bashari^{1,2}, Fengjuan Fan¹, Sonia Vallet¹, Martin Sattler³, Melissa Arn⁴, Claudia Luckner-Minden^{1,5}, Henning Schulze-Bergkamen¹, Inka Zörnig^{1,5}, Frederik Marme¹, Andreas Schneeweiss¹, Michael H. Cardone⁴, Joseph T. Opferman⁶, Dirk Jäger^{1,5} and Klaus Podar^{1*}

Correction: Breast Cancer Research (2016) 18:26
<https://doi.org/10.1186/s13058-016-0686-4>

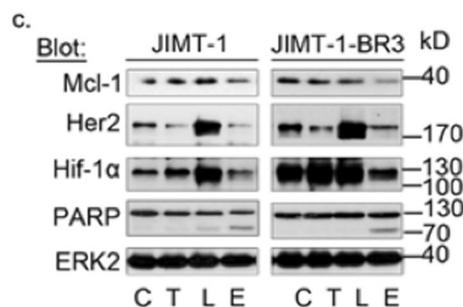
Following the publication of the original article [1], the author reported that PARP blots of JIMT-1 and JIMT-1-BR3 cells in Fig. 7C of the original publication were mistakenly duplicated.

Error image



The correct figure below depicts the correct PARP blot for JIMT-1 cells.

Correct image



The original article can be found online at <https://doi.org/10.1186/s13058-016-0686-4>.

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The error does not affect any of the interpretations or conclusions of the article.

The email address of the Corresponding Author has also been updated, from klaus.podar@nct-heidelberg.de to klaus.podar@krems.lknoe.at as shown in this Correction article.

The original article [1] has been updated.

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Reference

1. Bashari MH, Fan F, Vallet S, et al. Mcl-1 confers protection of Her2-positive breast cancer cells to hypoxia: therapeutic implications. *Breast Cancer Res.* 2016;18:26. <https://doi.org/10.1186/s13058-016-0686-4>.

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