

CORRECTION

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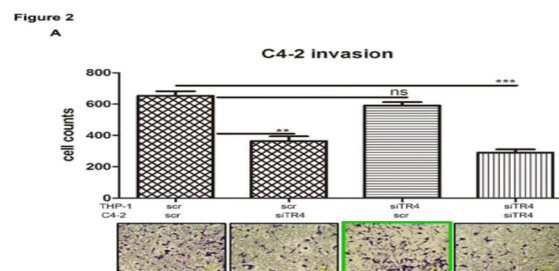
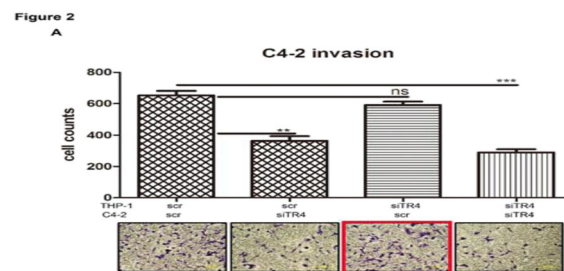


Correction to: Targeting TR4 nuclear receptor suppresses prostate cancer invasion via reduction of infiltrating acrophages with alteration of the TIMP-1/MMP2/MMP9 signals

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Correction to: Mol Cancer (2015) 14:16
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Following the publication of the original article [1], the corresponding author recently found error in the Fig. 2A. Below is the corrected image. This error could be due to mislabel and/or incorrect insertion during transfer of numerous images between computers in two countries after he returned from USA and became occupied with his university work to establish a laboratory. They assure that the correction of this image will not alter the conclusion of the results. The authors are appreciative for the publication of this correction paper.



The original article can be found online at <https://doi.org/10.1186/s12943-014-0281-1>.

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Reference

1. Ding X, Yang D-R, Xia L, Chen B, Yu S, Niu Y, Wang M, Li G, Chang C. Targeting TR4 nuclear receptor suppresses prostate cancer invasion via reduction of infiltrating acrophages with alteration of the TIMP-1/MMP2/MMP9 signals. *Mol Cancer*. 2015;14:16. <https://doi.org/10.1186/s12943-014-0281-1>.