

CORRECTION

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Correction to: The efficacy of etanercept as anti-breast cancer treatment is attenuated by residing macrophages

Elnaz Shirmohammadi¹, Seyed-Esmaeil Sadat Ebrahimi¹, Amir Farshchi² and Mona Salimi^{3*}

Correction to: *BMC Cancer* 20, 836 (2020)
<https://doi.org/10.1186/s12885-020-07228-y>

Following publication of the original article [1], the authors report the following errors in their article:

- 1 In the Background section, the last sentence of the first paragraph has been corrected to the following: The secreted factors reprogram the surrounding stroma with the aim of neutralizing the impact of various *inducers* disrupting the survival of the cancer cells. It was originally published as: The secreted factors reprogram the surrounding stroma with the aim of neutralizing the impact of various *intruders* disrupting the survival of the cancer cells.
2. Figure 1 legend is incorrect. $***P < 0.001$ (not 0.0001)
3. Figure 2 legend is incorrect. $***P < 0.001$ (not 0.0001)
4. Updated Fig. 3 and Fig. 4 are published in this correction article.
5. Figure 5 legend is incorrect. $***P < 0.001$ (not 0.0001)

The original article can be found online at <https://doi.org/10.1186/s12885-020-07228-y>.

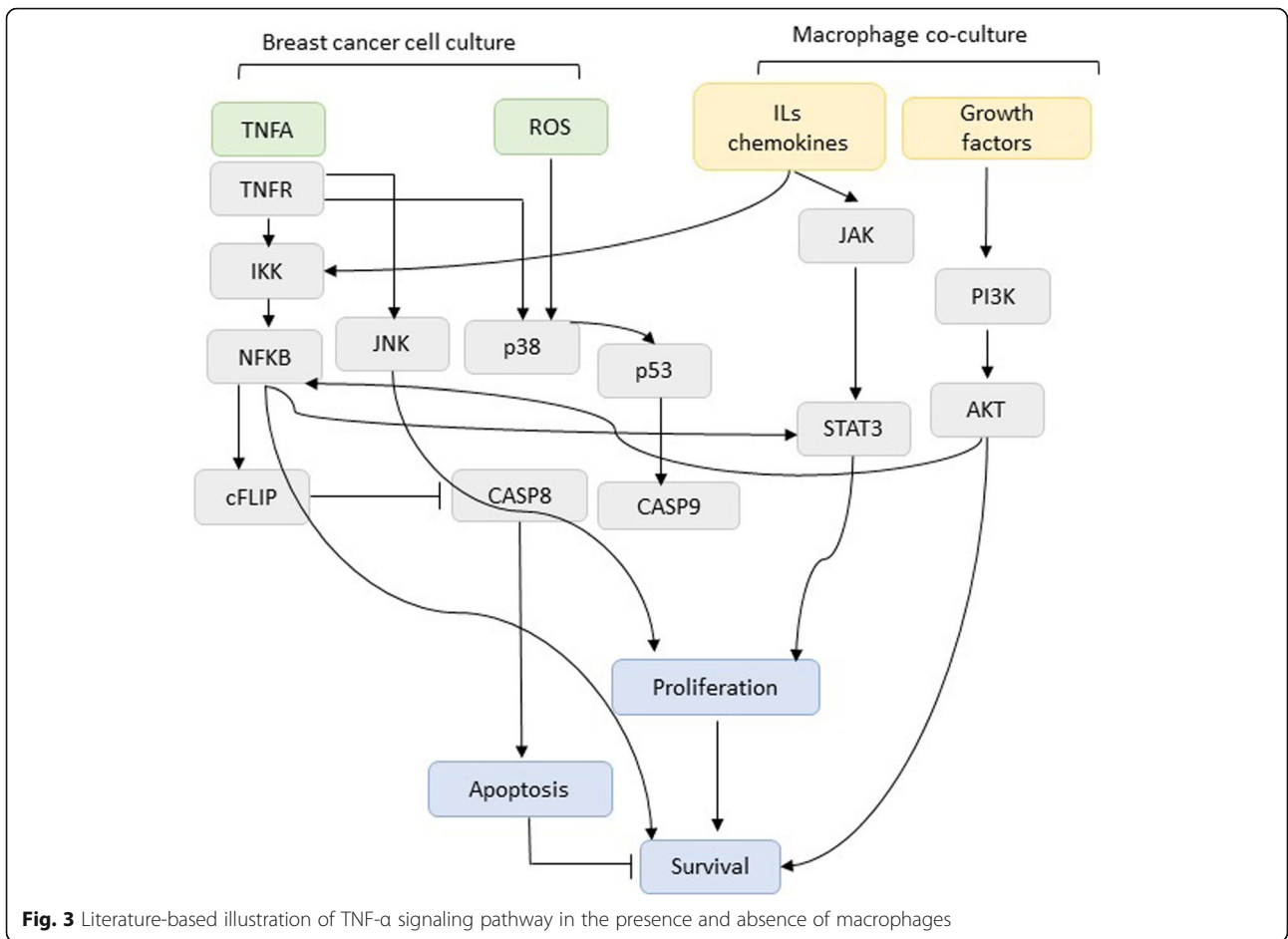
* Correspondence: salimimona@pasteur.ac.ir

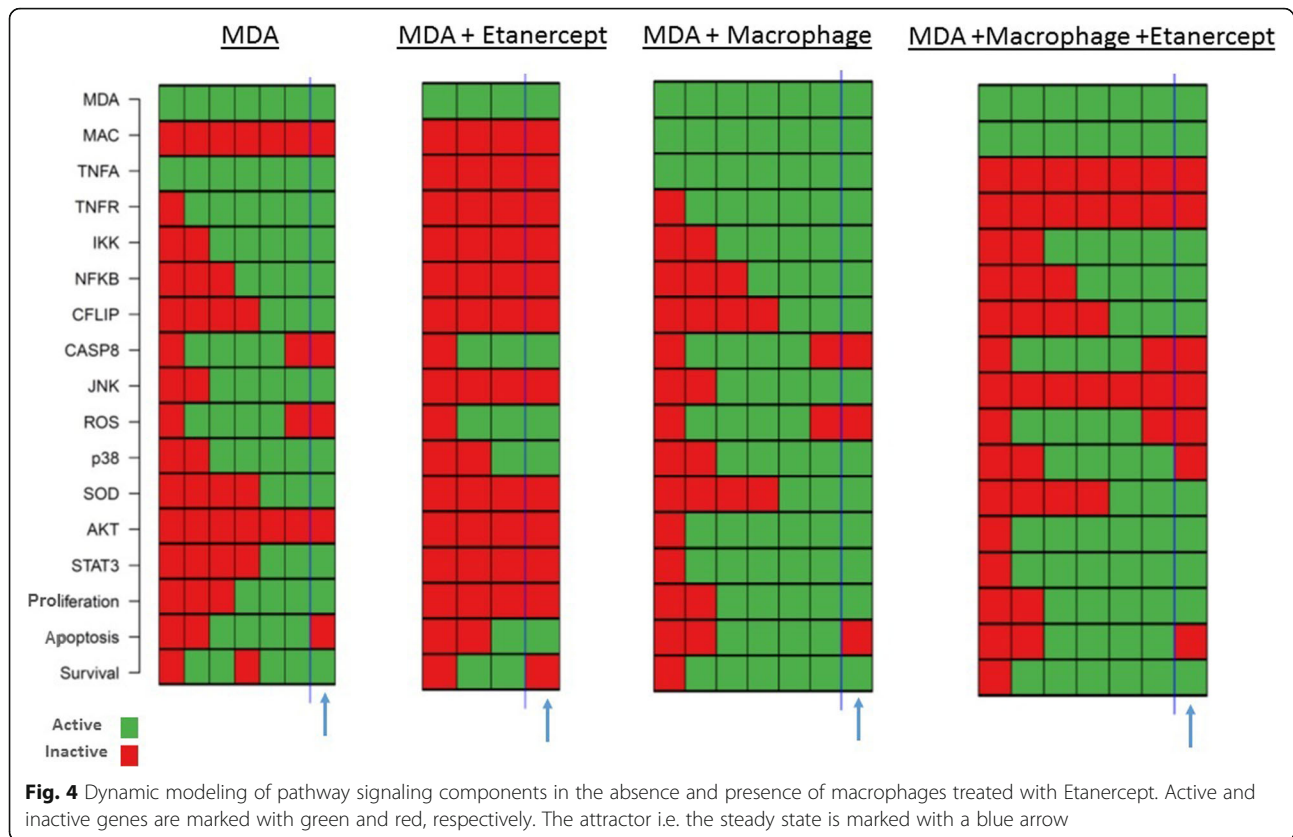
³Physiology and Pharmacology Department, Pasteur Institute of Iran, P.O. Box: 13164, Tehran, Iran

Full list of author information is available at the end of the article



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Author details

¹School of Pharmacy, International Campus, Tehran University of Medical Sciences, Tehran, Iran. ²Biopharmaceutical Research Center, AryoGen Pharmed Inc., Alborz University of Medical Sciences, Karaj, Iran. ³Physiology and Pharmacology Department, Pasteur Institute of Iran, P.O. Box: 13164, Tehran, Iran.

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Reference

1. Shirmohammadi E, Ebrahimi SS, Farshchi A, et al. The efficacy of etanercept as anti-breast cancer treatment is attenuated by residing macrophages. BMC Cancer. 2020;20:836 <https://doi.org/10.1186/s12885-020-07228-y>.