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Thymoquinone inhibited vasculogenic capacity and promoted mesenchymal-epithelial transition of human breast cancer stem cells

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CORRECTION

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Correction to: Thymoquinone inhibited vasculogenic capacity and promoted mesenchymal-epithelial transition of human breast cancer stem cells

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Following publication of the original article [1], the authors identified an error in the affiliations ordering, the author name of Ahad Bazmani, and the affiliations of research center in the Acknowledgments section. Corrections are below:

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The original article [1] has been updated.

The original article can be found online at <https://doi.org/10.1186/s12906-021-03246-w>.

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1. Haiaty S, Rashidi MR, Akbarzadeh M, et al. Thymoquinone inhibited vasculogenic capacity and promoted mesenchymal-epithelial transition of human breast cancer stem cells. *BMC Complement Med Ther*. 2021;21:83. <https://doi.org/10.1186/s12906-021-03246-w>.

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