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Correction: Wip1 suppresses angiogenesis through the STAT3-VEGF signalling pathway in serous ovarian cancer

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Correction: J Ovarian Res 15, 56 (2022) https://doi.org/10.1186/s13048-022-00990-6

In the original publication of this article [1], there were mistakes in the article.

- 1) The word "MS:" in the title refers to manuscript, which should be deleted in the formal document. The authors opted to correct the title to "Wip1 suppresses angiogenesis through the STAT3-VEGF signalling pathway in serous ovarian cancer".
- 2) Fig. 3 was wrongly uploaded during the process of article production, which should be replaced by the new figure below.

The original article has been corrected.

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Reference

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(See figure on next page.)

Fig. 3 A Secretome profiling of differentially expressed cytokines from the culture media of SKOV3/Vector and SKOV3/Wip1 cells. **B**Overexpression of Wip1 decreased VEGF in SKOV3, HeLa and MDA-MB-231 cells, while knockdown of Wip1 increased VEGF in A2780 and HEY
A8 cells. **C** Representative images of the tube formation of HUVECs/Vector and HUVECs/Wip1. **D** Statistical analysis of tube branch points. **E**Immunohistochemical staining of Wip1 and CD31 in peritoneally disseminated nodules in nude mice injected with SKOV3/Vector and SKOV3/Wip1 cells. **F** Statistical analysis of microvessel density

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