CORRECTION

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Correction: Anti-tumor effects of ONC201 in combination with VEGF-inhibitors significantly impacts colorectal cancer growth and survival in vivo through complementary non-overlapping mechanisms

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Correction: J Exp Clin Cancer Res 37, 11 (2018) https://doi.org/10.1186/s13046-018-0671-0

Following publication of the original article [1], the authors have been alerted to an error in Fig. 3A that shows a duplication of a histological image in two panels in the figure. This image duplication error in Fig. 3A was missed by all the authors and reviewers of the paper.

The original article can be found online at https://doi.org/10.1186/s13046-018-0671-0.

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Incorrect Fig. 3

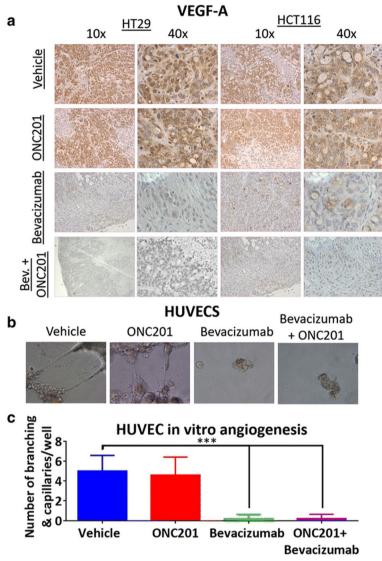
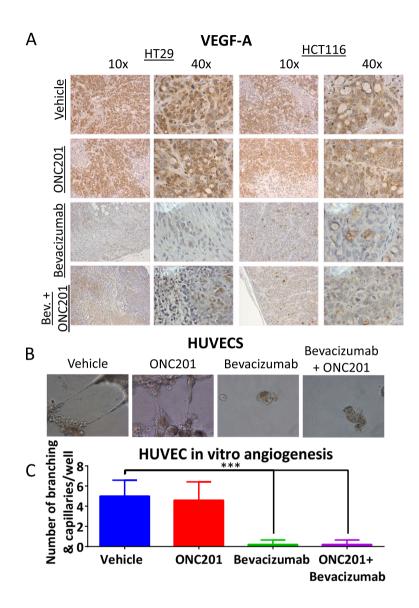
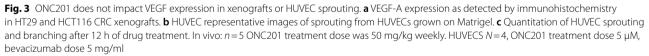


Fig. 3 ONC201 does not impact VEGF expression in xenografts or HUVEC sprouting. **a** VEGF-A expression as detected by immunohistochemistry in HT29 and HCT116 CRC xenografts. **b** HUVEC representative images of sprouting from HUVECs grown on Matrigel. **c** Quantitation of HUVEC sprouting and branching after 12 h of drug treatment. In vivo: n = 5 ONC201 treatment dose was 50 mg/kg weekly. HUVECS N = 4, ONC201 treatment dose 5 μ M, bevacizumab dose 5 mg/ml

Correct Fig. 3





Published online: 11 September 2024

Reference

 Wagner J, Kline C, Zhou L, et al. Anti-tumor effects of ONC201 in combination with VEGF-inhibitors significantly impacts colorectal cancer growth and survival in vivo through complementary non-overlapping mechanisms. J Exp Clin Cancer Res. 2018;37:11. https://doi.org/10.1186/ s13046-018-0671-0.