

CORRIGENDUM

DOI: 10.3892/ijo.2022.5318

The effect of NFATc1 on vascular generation and the possible underlying mechanism in epithelial ovarian carcinoma

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Int J Oncol 48: 1457-1466, 2016; DOI: 10.3892/ijo.2016.3355

Subsequently to the publication of the above article [and an already published Corrigendum that has indicated a corrected version of Fig. 6 (DOI: 10.3892/ijo.2020.5131; published online on October 12, 2020)], the authors have realized that some incorrect data were also included in Fig. 3 in their paper; essentially, Fig. 3A, which was intending to show the siRNA knockdown data for NFATc1 expression in xenograft tumor tissue via immunohistochemical staining, was inadvertently derived from the same data as that shown for Fig. 4F.

The corrected version of Fig. 3, featuring the correct data for Fig. 3A, is shown below. The authors confirm that this error did not significantly influence either the results or the conclusions in their paper. The authors are grateful to the Editor of *International Journal of Oncology* for allowing them the opportunity to publish this corrigendum, and apologize to the readership for any inconvenience caused.



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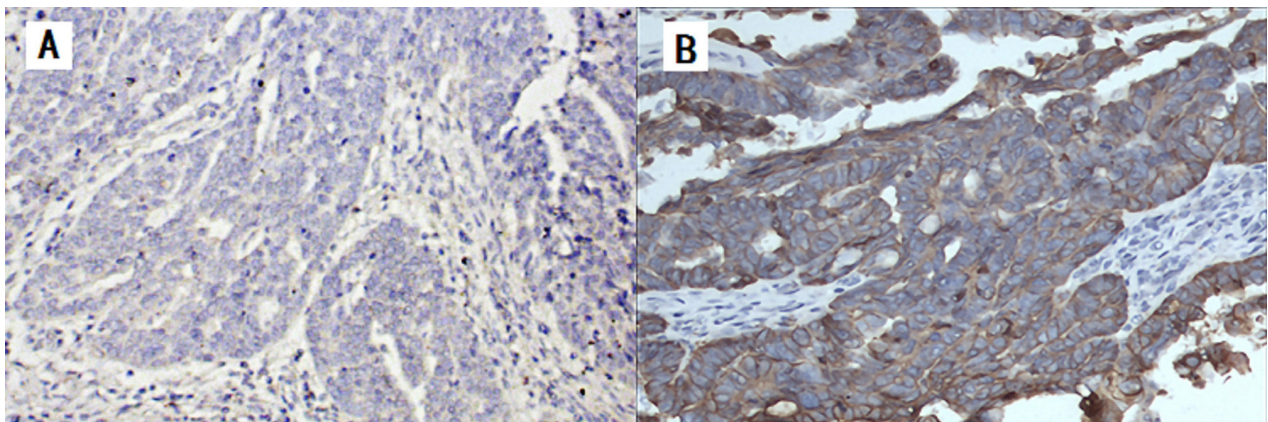


Figure 3. We examined NFATc1 expression in xenograft tumor tissue by immunohistochemical staining. Control group (B) expressed high levels of NFATc1 compared with siRNA group (A).