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Erratum

circPTCH1 promotes invasion and metastasis in renal cell carcinoma via regulating miR-485-5p/MMP14 axis: Erratum

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The authors regret that the image of OS-RC-2 invasion group was wrongly attached due to their carelessness in assembling figures (Fig.2I and Fig.5D) [1]. The correct version is shown below.

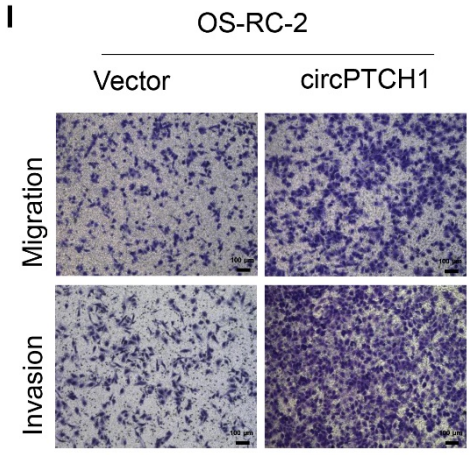

Figure 2. I: Cell migration and invasion abilities of OS-RC-2 transfected with circPTCH1 or vector were assessed by transwell migration and matrigel invasion assays.

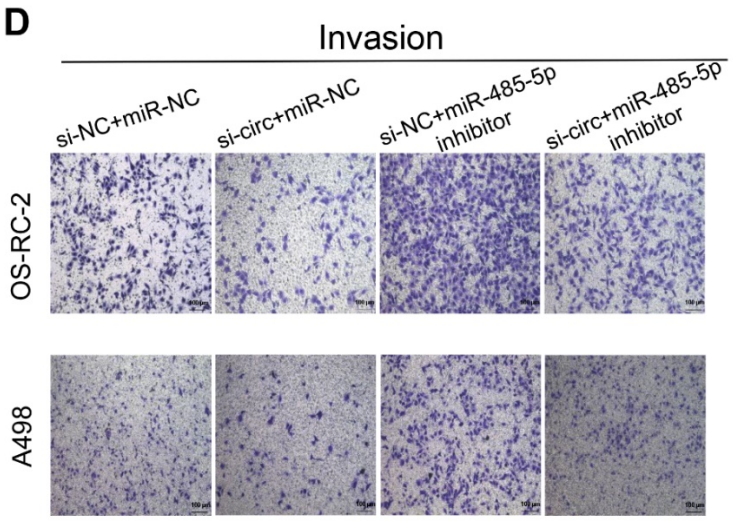

Figure 5. D: Transwell assays showed the invasion abilities of RCC cells after various treatments.

The correction made in this erratum does not affect the original conclusions. The authors apologize for any inconvenience or misunderstanding that this error may have caused.

References

[1]. Liu H, Hu G, Wang Z, Liu Q, Zhang J, Chen Y, Huang Y, Xue W, Xu Y, Zhai W. circPTCH1 promotes invasion and metastasis in renal cell carcinoma via regulating miR-485-5p/MMP14 axis. Theranostics 2020; 10(23):10791-10807. doi:10.7150/thno.47239.