www.nature.com/onc

CORRIGENDA

miR-625 suppresses tumour migration and invasion by targeting IGF2BP1 in hepatocellular carcinoma

X Zhou, CZ Zhang, S-X Lu, GG Chen, L-Z Li, L-L Liu, C Yi, J Fu, W Hu, J-M Wen and J-P Yun

Oncogene (2016) 35, 5078; doi:10.1038/onc.2016.61; published online 8 August 2016

Correction to: *Oncogene* (2015) **34**, 965–977; doi:10.1038/onc.2014.35; published online 17 March 2014

Since the online publication of this article the authors realised that one of the serial numbers for the grants from the National Natural Science Foundation of China was quoted incorrectly in the Acknowledgements. The correct serial numbers are No. 81172345, 81201717. The Acknowledgements should therefore read as follows:

ACKNOWLEDGEMENTS

This study was supported by grants from the National Natural Science Foundation of China (No. 81172345, 81201717), and the Project of State Key Laboratory of Oncology in South China.

The authors apologise for any inconvenience caused by this error.

Identification of latent biomarkers in hepatocellular carcinoma by ultra-deep whole-transcriptome sequencing

K-T Lin, Y-J Shann, G-Y Chau, C-N Hsu and C-YF Huang

Oncogene (2016) 35, 5078; doi:10.1038/onc.2016.62; published online 1 August 2016

Correction to: *Oncogene* (2014) **33**, 4786–4794; doi:10.1038/onc.2013.424; published online 21 October 2013

Following the publication of this article the authors noticed an error in the equation of FGFR2-Illc inclusion ratio in the Materials

and methods section. The correct equation is shown below:

$$\textit{FGFR2-IIIc inclusion ratio} = 2^{-\left(\textit{IIIc}^{\Delta Cr} - \textit{IIIIb}^{\Delta Cr}\right)} / \left(2^{-\left(\textit{IIIc}^{\Delta Cr} - \textit{IIIIb}^{\Delta Cr}\right)} + 1\right)$$

The authors apologise for any inconvenience caused by this error.