

CORRECTION

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Correction to: KIF5B-RET fusion kinase promotes cell growth by multilevel activation of STAT3 in lung cancer

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Correction to: *Molecular Cancer* (2014) 13:176.
<http://www.molecular-cancer.com/content/13/1/176>

After the publication of this work [1], the authors noticed errors in Fig. 4. The GAPDH data in panels A and C were mistakenly cut out. The incorrect band of t-ERK was included in Fig. 4B. The p-RET and t-RET panels C and D were mistakenly switched. The corrected panels for Fig. 4 are below. We apologize for any inconvenience caused, but the errors do not change the conclusion or discussion of our article.

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1. Yingying Qian, Shoujie Chai, Zuyu Liang, Yongfang Wang, You Zhou, Xia Xu, Chenchen Zhang, Min Zhang, Jingxing Si, Feiteng Huang, Zhangdan Huang, Wei Hong and Kai Wang. (2014). KIF5B-RET fusion kinase promotes cell growth by multilevel activation of STAT3 in lung cancer. *Molecular Cancer* 2014, 13:176. <http://www.molecular-cancer.com/content/13/1/176>.

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