CORRECTION

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Correction to: Molecular mechanism study of HGF/c-MET pathway activation and immune regulation for a tumor diagnosis model

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Correction to: Cancer Cell Int (2021) 21:374

https://doi.org/10.1186/s12935-021-02051-2 In this article [1] the wrong figure appeared as Fig. 10c; the correct Fig. 10 should have appeared as shown in this erratum.

The original article can be found online at https://doi.org/10.1186/s12935-021-02051-2.

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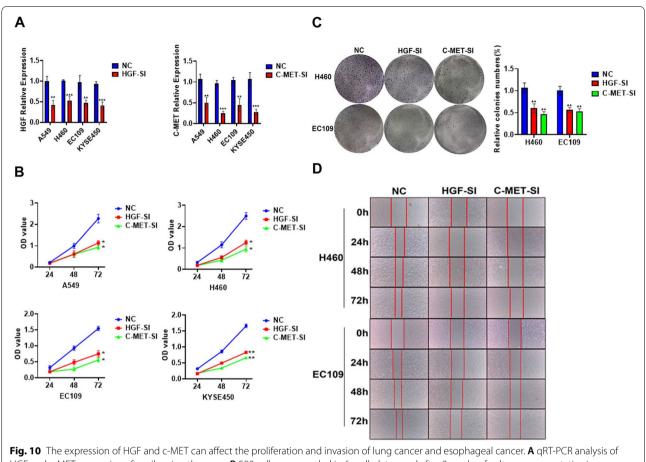
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HGF and c-MET expression of HGF and c-MET can anect the prometation and invasion of unit cancer and esophagea cancer. A gri-r-Ck analysis of HGF and c-MET expression after silencing the gene. **B** 500 cells were seeded in 6-well plates, and after 2 weeks of culture, representative images of foci formation in monolayer culture between NC, HGF-SI and c-MET-SI cells, and the number of colonies detected. **C** The cell proliferation rate between NC, HGFSI and c-MET-SI cells, and the state detects cell invasion ability between NC, HGF-SI and c-MET-SI cells. * Represents p < 0.05, ** represents p < 0.01

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