ERRATUM

Erratum to: miR-143 inhibits tumor progression by targeting FAM83F in esophageal squamous cell carcinoma

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In the original publication of the article, the bar chart for Figures 6B, 7B and 8B were published erroneously.

The corrected Figures 6, 7 and 8 are shown in the next page.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s13277-015-4760-9>.

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Fig. 6 The effect of FAM83F expression on migration and invasion of ESCC cells. **a** Representative images of migrating and invasive cells per field after transfection of ESCC cells. **b** Quantification of migrating and invasive cells per field after transfection of ESCC cells

Fig. 7 A representative graph for laccase production and yeast cell growth of *Yarrowia lipolytica* YL4 in PPB medium during 7 days. All the results presented are the mean values $\pm$ SD for three independent replicates

Fig. 8 miR-143 inhibits the migration and invasion of ESCC cells by targeting FAM83F. **a** Representative images of migrating and invasive cells per field after transfection of ESCC cells. **b** Quantification of migrating and invasive cells per field after transfection of ESCC