Correction to: Expression of kallikrein-related peptidase 13 is associated with poor prognosis in esophageal squamous cell carcinoma

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In the original publication of the article, Fig. 1 was published incorrectly. The correct Fig. 1 is given in the following page.

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Fig. 1 Kallikrein-related peptidase 13 (KLK13) expression in esophageal squamous cell carcinoma (ESCC) was lower than that in normal esophageal mucosa. **a** KLK13 transcript levels determined with reverse transcription-polymerase chain reaction in paired samples from 24 patients with ESCC. Data indicate expression relative to the mean levels of normal tissues. **b** Immunohistochemical analysis of KLK13 expression in noncancerous tissue and ESCC specimens. Representative staining of KLK13-negative or KLK13-positive samples