Correction: circKDM4C suppresses tumor progression and attenuates doxorubicin resistance by regulating miR-548p/PBLD axis in breast cancer

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Correction to: *Oncogene*
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Unfortunately, an error occurred in Figs. 6l and S2d. The corrected figures are given below.

Figure S2. Overexpression of circKDM4C inhibits proliferation, migration, and invasion of breast cancer cells. **d** Cell migration and invasion abilities of breast cancer cells transfected with control or circKDM4C overexpression vectors were evaluated by transwell assay.

Fig. 6 CircKDM4C inhibited breast cancer cell progression and doxorubicin resistance through protecting PBLD from miR-548p-induced degradation. **l** Transwell assays revealed that PBLD knockdown promoted migration and invasion abilities of breast cancer cells (** $P < 0.01$; *** $P < 0.001$).