## CORRIGENDUM

## WILEY



In Hou et al,<sup>1</sup> the published article contains errors in Figure 4L. The correct figures are shown below. The authors confirm all results and conclusions of this article remain unchanged.

## FIGURE 4 (Continued)

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**FIGURE 4** Silenced LINC00461 suppresses cell proliferation, migration and invasion abilities and enhances the radiosensitivity of lung adenocarcinoma cells via overexpression of miR-495. A, Cell survival rate of the NCI-H1650 and PC9 cell lines under different X-ray doses. B, MTT assay results of cell proliferation of the NCI-H1650 and PC9 cell lines after LINC00461 alteration. C, MTT assay results on cell proliferation of the NCI-H1650 and PC9 cell lines after miR-195 alteration. D, The radiosensitivity of the NCI-H1650 and PC9 cell lines after LINC00461 alteration. F, Scratch test results of cell migration of the NCI-H1650 and PC9 cell lines after LINC00461 alteration. F, Scratch test results of cell migration of the NCI-H1650 and PC9 cell lines after miR-195 alteration (×40). G, Statistical analysis of F. H, Scratch test results of cell migration of the NCI-H1650 and PC9 cell lines after miR-195 alteration (×40). I, Statistical analysis of H. J, Transwell assay of cell invasion of NCI-H1650 and PC9 cell lines after miR-195 alteration (×40). I, Statistical analysis of H. J, Transwell assay of cell invasion of NCI-H1650 and PC9 cell lines after miR-195 alteration (×40). I, Statistical analysis of J. L, Transwell assay of cell invasion of NCI-H1650 and PC9 cell lines after miR-195 alteration (×200). K, Statistical analysis of J. L, Transwell assay of cell invasion of NCI-H1650 and PC9 cell lines after miR-195 alteration (×200). K, Statistical analysis of J. L, Transwell assay of cell invasion of NCI-H1650 and PC9 cell lines after miR-195 alteration (×200). K, Statistical analysis of J. L, Transwell assay of cell invasion of NCI-H1650 and PC9 cell lines after miR-195 alteration (×200). K, Statistical analysis of J. L, Transwell assay of cell invasion of NCI-H1650 and PC9 cell lines after miR-195 alteration (×200). K, Statistical analysis of J. L, Transwell assay of cell invasion of NCI-H1650 and PC9 cell lines after miR-195 alteration (×200). The experiment assay at different time points was analysed by repeate

## REFERENCE

<sup>1.</sup> Hou J, Wang Y, Zhang H, Hu Y, Xin X, Li X. Silencing of LINC00461 enhances radiosensitivity of lung adenocarcinoma cells by down-regulating HOXA10 via microRNA-195. J Cell Mol Med. 2020;24(5):2879-2890.