

Sp1 Contributes to Radioresistance of Cervical Cancer Through Targeting G2/M Cell Cycle Checkpoint CDKI [Corrigendum]

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The authors apologize for this error and advise it does not affect the results of the paper.

The authors have advised due to an error at the time of figure assembly, Figure 3A on page 5840 is incorrect. The correct Figure 3 is shown below.

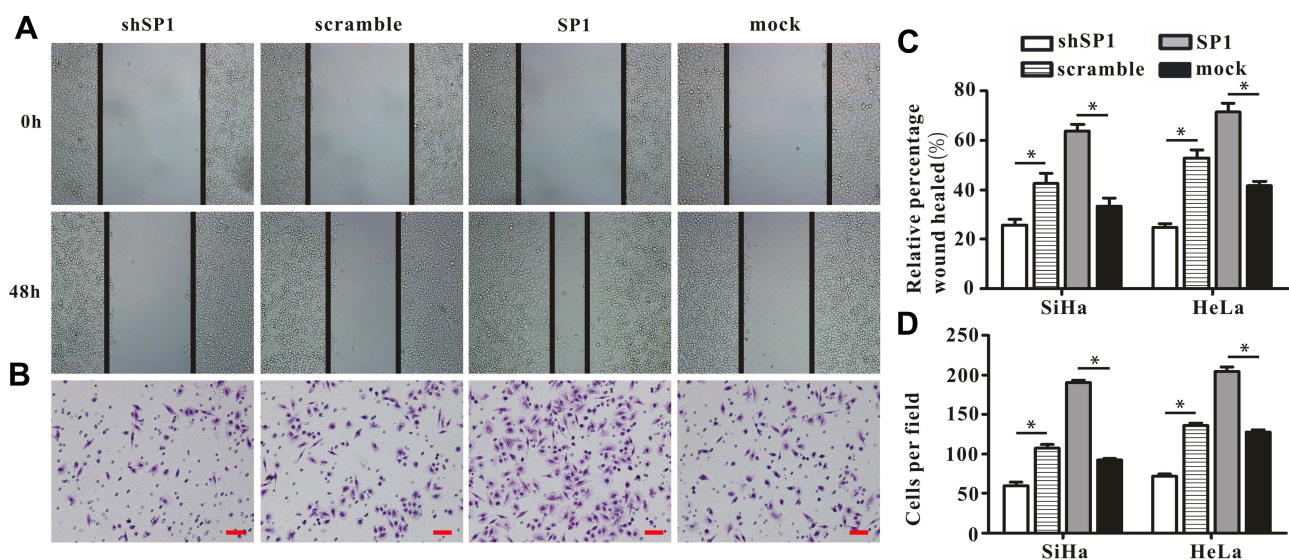


Figure 3 Sp1 promotes migration and invasion of cervical cancer cells in response to radiation. (A) Wound-healing assay of the four groups in cervical cancer cells. (B) Transwell migration assay of the four groups in cervical cancer cells (scale bar, 50 μ m). (C) Cell migration was quantified as percentage of wound-healed area. (D) Average number of invading cells per field from three independent experiments. Data represent means \pm SD of five randomly selected areas. * $P < 0.05$.