

Erratum

In the article “Stabilization of Slug by NF- κ B is Essential for TNF- α -Induced Migration and Epithelial-Mesenchymal Transition in Head and Neck Squamous Cell Carcinoma Cells” [Cell Physiol Biochem 2018;47:567-578. DOI: 10.1159/000489990] by Liu et al., in Figure 5A the representative image for HN13 TNF 24 hour stimulation siSlug+TNF- α was accidentally also included as the CAL27 TNF 24 hour stimulation siSlug+TNF- α representative image. The authors wish to include the correct CAL27 TNF 24 hour stimulation siSlug+TNF- α representative image here.

The corrected Figure 5 is shown here.

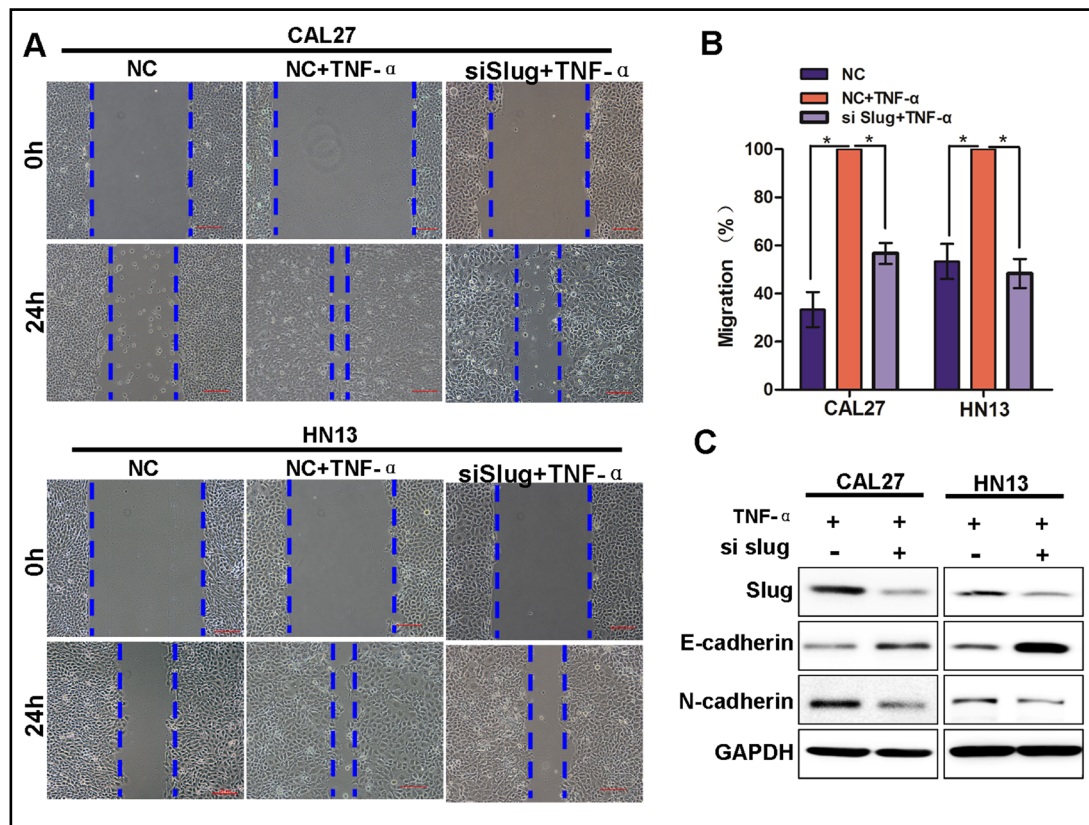


Fig. 5. Knockdown of Slug expression suppresses TNF- α -induced cell migration in vitro. (A) The motile behavior of CAL27 and HN13 cells and in their corresponding Slug knockdown cells that were treated with or without TNF- α (100 ng/mL) was analyzed by a wound healing assay. (B) The percentage of migrating cells is shown (mean \pm standard error of the mean in 3 separate experiments). (C) Expression of Slug (treated with TNF- α), E-cadherin, N-cadherin, and GAPDH in CAL27 and HN13 cells and their corresponding transfectants with knockdown of Slug expression was analyzed by western blotting.