

lncRNA RP11-147L13.8 suppresses metastasis and chemo-resistance by modulating the phosphorylation of c-Jun protein in GBC

Bohao Zheng, Jiwen Wang, Kun Fan, Wentao Sun, Wenzhe Wan, Zhihui Gao, Xiaojian Ni, Dexiang Zhang, Xiaoling Ni, Tao Suo, Han Liu, Houbao Liu, and Sheng Shen

Correspondence: liu.han@zs-hospital.sh.cn, liu.houbao@zs-hospital.sh.cn, shen.sheng@zs-hospital.sh.cn
<http://dx.doi.org/10.1016/j.omto.2021.11.015>

Molecular Therapy: Oncolytics 23, 124–137; December 2021

In the originally published version of this article, there were some similar transwell pictures between Figures 3 and 6. In order to correct this mistake, the authors carefully reviewed the experiment result, and the transwell figures for NOZ in Figure 6, including migration and invasion assay, have been changed in the latest version of [Figure 6](#). This change does not influence the conclusion but could make it more reliable and convincing. The authors regret this error.



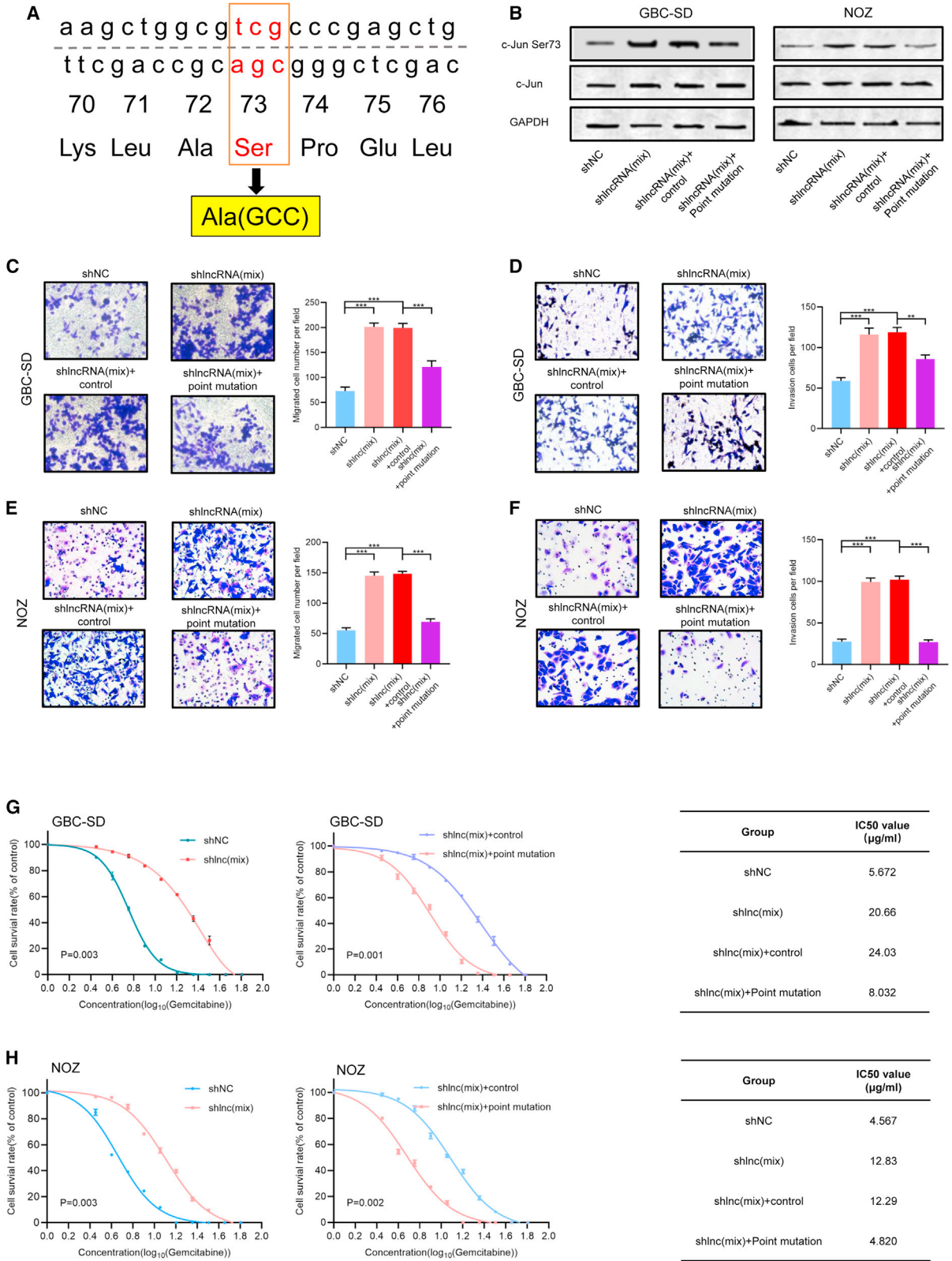


Figure 6. The rescue assay confirmed that lncRNA RP11-147L13.8 performs its biological function through suppressing the c-Jun-ser73 phosphorylation in GBC cell lines (corrected)

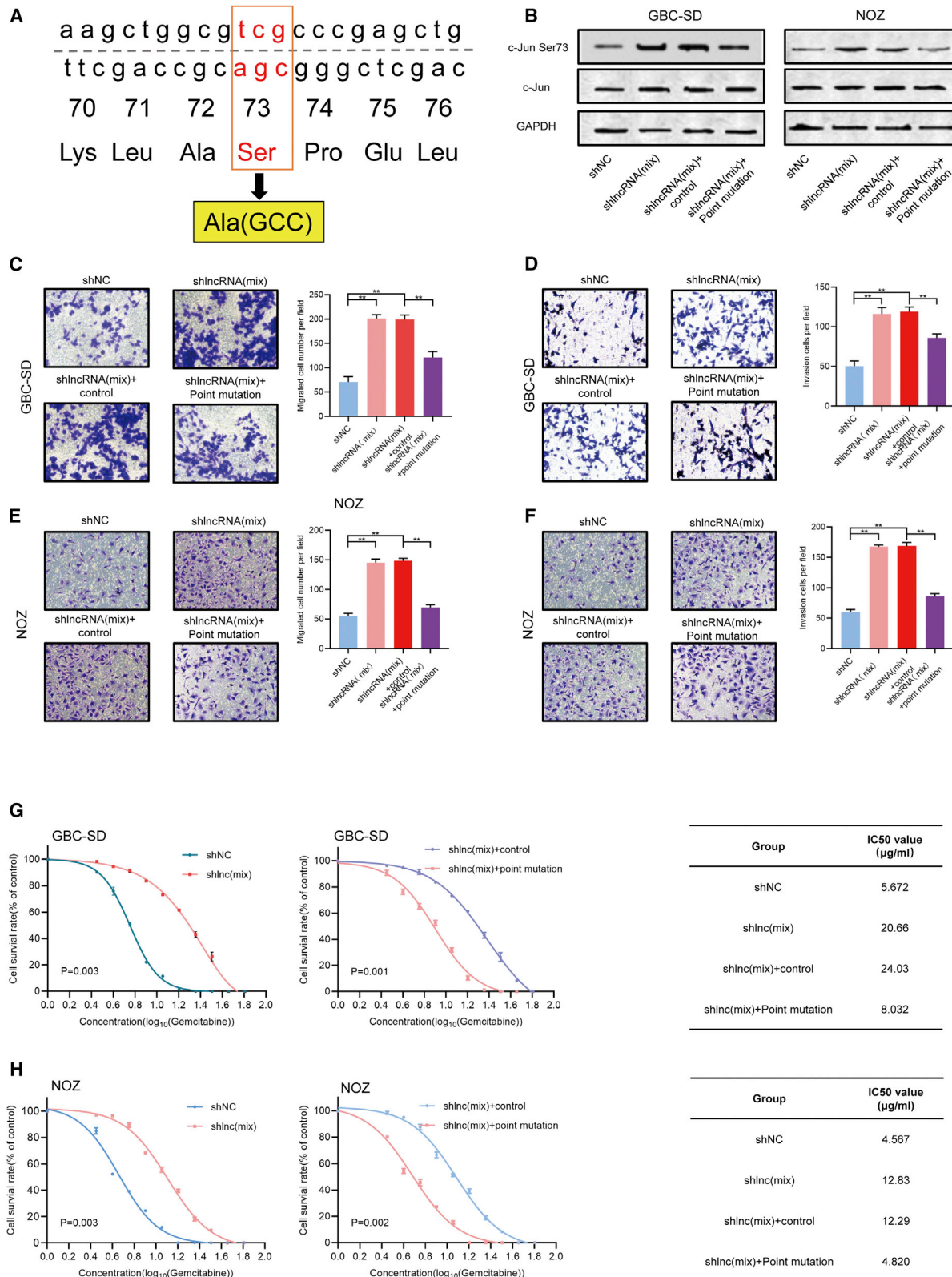


Figure 6. The rescue assay confirmed that lncRNA RP11-147L13.8 performs its biological function through suppressing the c-Jun-ser73 phosphorylation in GBC cell lines (original)