

## CORRIGENDUM

# Oncoprotein ZNF322A transcriptionally deregulates alpha-adducin, cyclin D1 and p53 to promote tumor growth and metastasis in lung cancer

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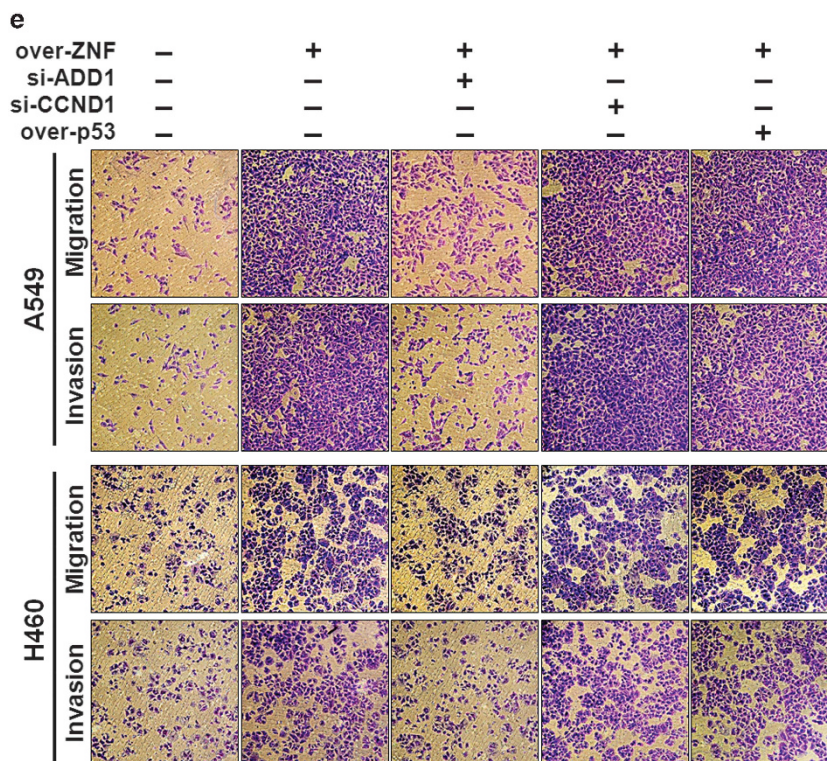
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Following the publication of this paper, the authors noted some errors in Figure 8e. The misplaced images arose from errors in rearranging the transwell invasion images between figure panels prior to publication. We sincerely apologise for our mistake. The revised Figure 8e is presented below along with figure legends.

All data are in agreement with previous findings described in the original article, and the main conclusion remains unchanged.

The authors apologise for any inconvenience caused by this error.

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**Figure 8.** (e) Knockdown of ADD1 (si-ADD1) reversed the oncogenic effects of ZNF322A on migration and invasion abilities *in vitro*.