



## CORRECTION

## Author Correction: Apolipoprotein C1 promotes glioblastoma tumorigenesis by reducing KEAP1/NRF2 and CBS-regulated ferroptosis

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During our recent check of our published article entitled “Apolipoprotein C1 promotes glioblastoma tumorigenesis by reducing KEAP1/NRF2 and CBS-regulated ferroptosis” in *Acta Pharmacologica Sinica*, we found that there was a mistake in Fig. 2.

We apologized that the representative image of Transwell (Fig. 2e) appeared incorrectly.

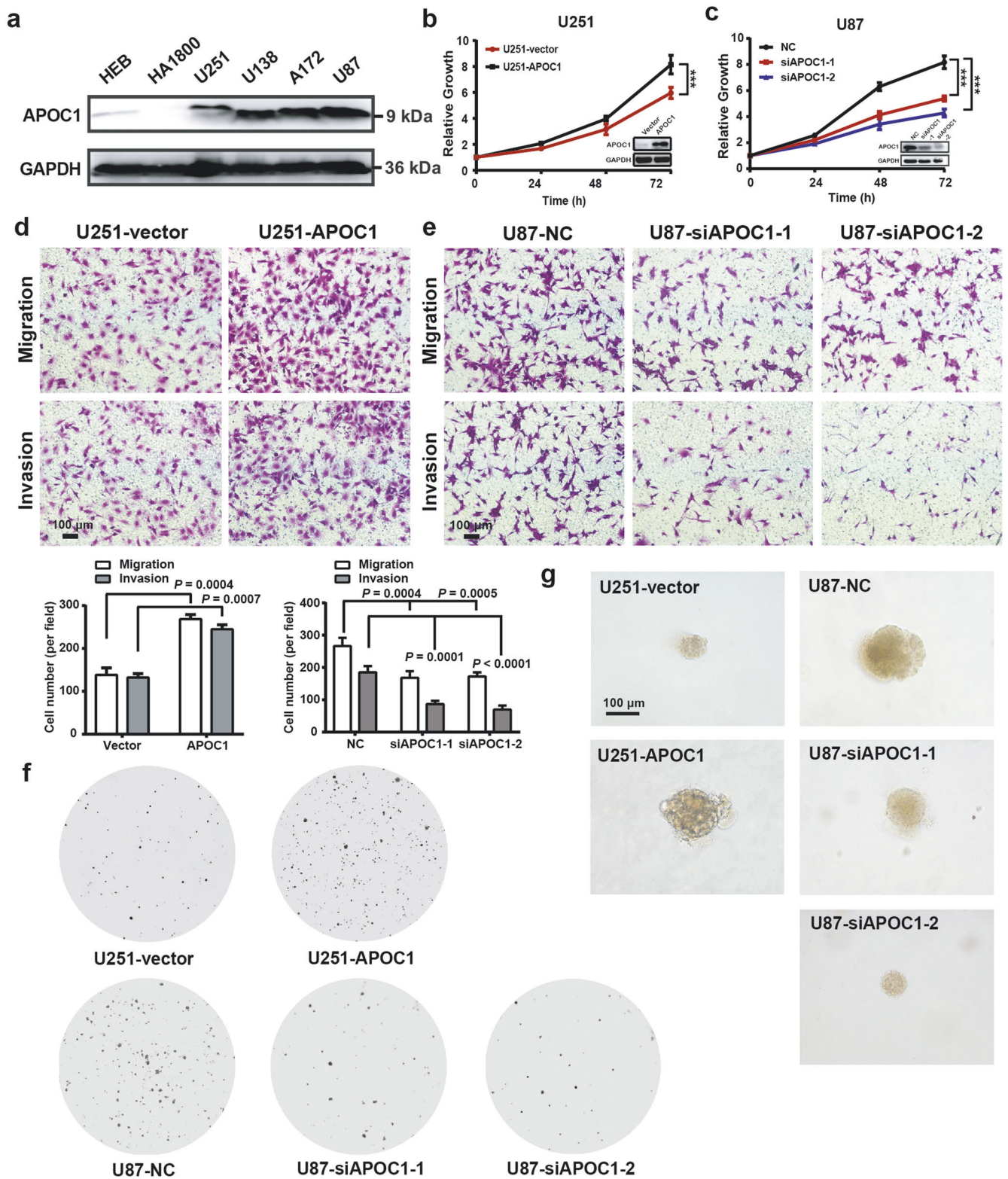
The image of U87-siAPOC1-1 in Migration present incorrect accidentally. The correct image is presented and the statistics of U87-siAPOC1-1 group have also been corrected. The authors apologize for any inconvenience caused to the journal and readers.

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**Fig. 2** **e** Knockdown of APOC1 inhibited the migration and invasion ability of U87-siAPOC1 cells. Scale bar = 100  $\mu$ m. Scale bar = 100  $\mu$ m. Data are presented as mean  $\pm$  SD ( $n = 3$ ). Statistical significance was determined by one-way ANOVA.