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Correction: KIN17 modulates the WNT/ β -catenin pathway and epithelial mesenchymal transition in non-small cell lung cancer

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In the original version of this Article, Figure 1A was truncated. The original Figure 1 and accompany legend appear below.

In addition, the Funding section was omitted. It now reads:

“This work was supported by Guangzhou Municipal Science and Technology Project (Grant No. 202102080131).”

The original Article has been corrected.

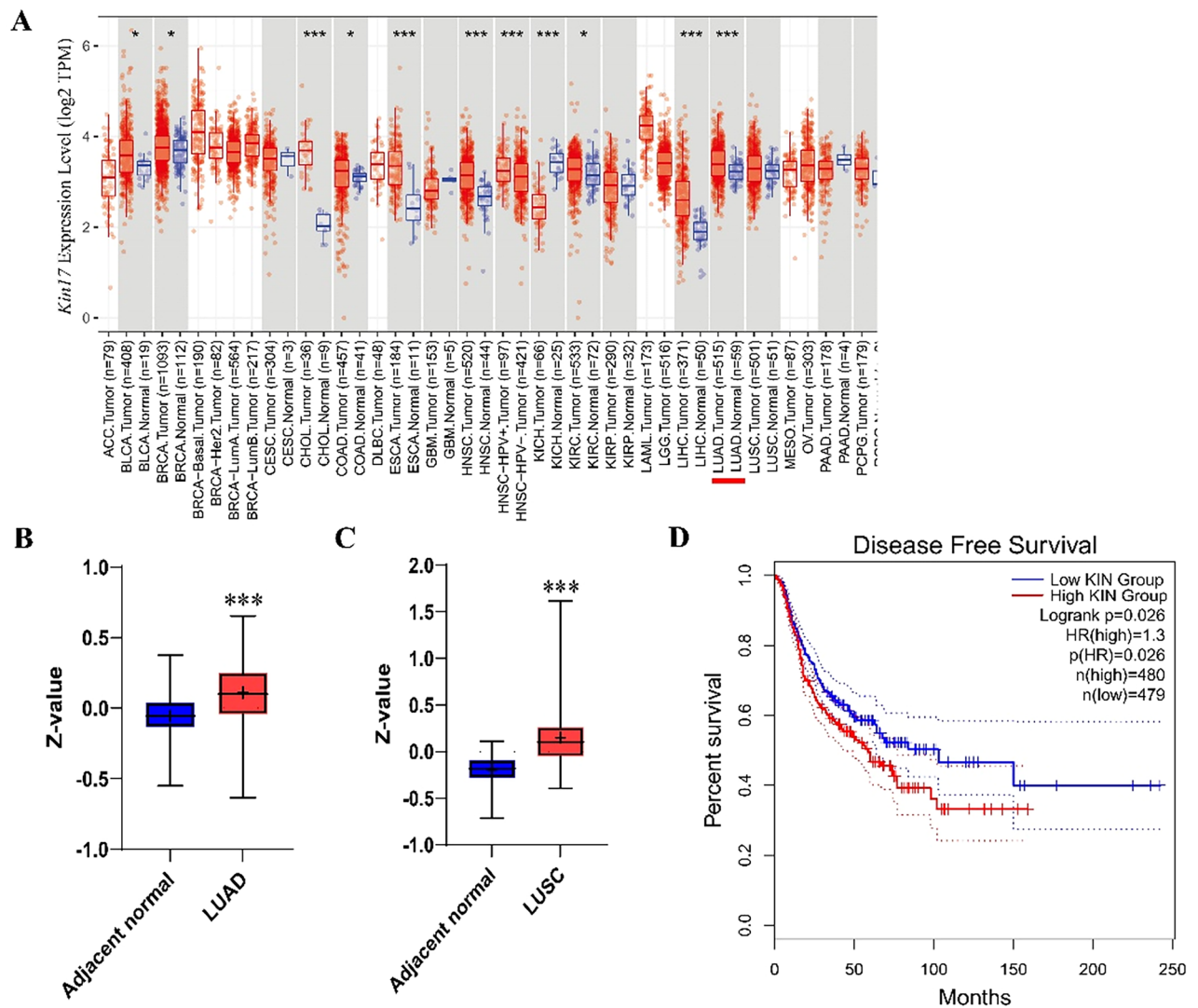


Fig. 1. Aberrant expression of KIN17 in pan-cancer. **(A)** *Kin17* gene expression examined through the TIMER2 database. **(B)** KIN17 protein expression in normal tissue and LUAD performed by CPTAC. **(C)** KIN17 protein expression in normal tissue and LUSC performed by CPTAC. **(D)** Survival analysis of KIN17 expression in LUAD and LUSC patients performed in GEPIA2. * $P < 0.05$, ** $P < 0.01$ and *** $P < 0.001$ as tumor samples compared to adjacent nontumor samples.

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