

## Correction: Prorenin receptor acts as a potential molecular target for pancreatic ductal adenocarcinoma diagnosis

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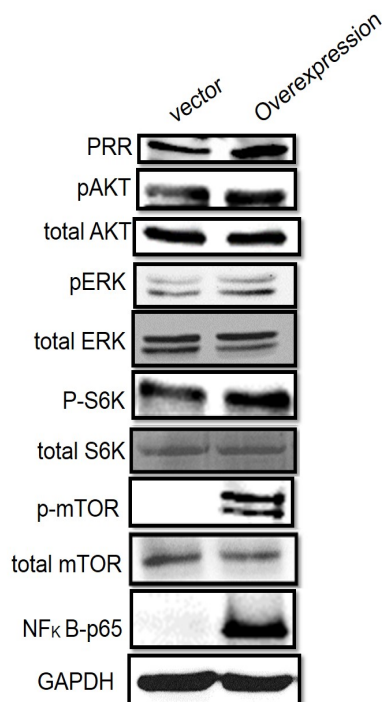
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**This article has been corrected:** Due to an error in proofreading, the total ERK, AKT, and S6K in Figure 4A are incorrect. The proper Figure 4A is shown below. In addition, updates have been made to the 3rd affiliation and a 4th affiliation has been added. Both are shown below. The authors declare that these corrections do not change the results or conclusions of this paper.

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**Figure 4: Role of PRR in MAPK and PI3K/Akt pathways.** Western results have shown in A. overexpression of human PRR in Panc-1 cells.

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