

## CORRECTION



# Correction: Activation of IGF1R by DARPP-32 promotes STAT3 signaling in gastric cancer cells

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Following the publication of this article, the authors noted that two actin panels have been included in Figure 4D by error. The representative actin for this figure is the one placed between the SRC and p-STAT3 (Y705) panels. The corrected figure is provided below. The authors apologize for this error.

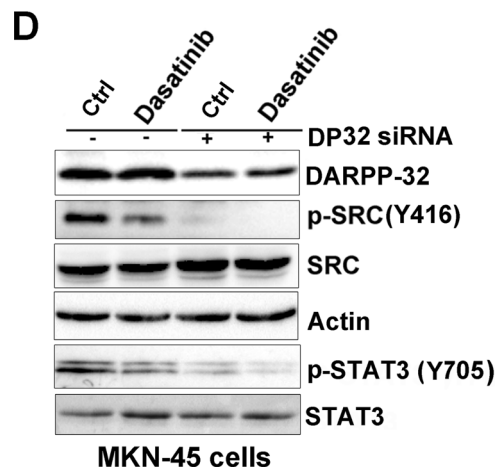


Fig. 4 DARPP-32 induces STAT3 activity through SRC signaling pathway. d p-SRC, pSTAT3, and DARPP-32 protein levels were determined by Western blot analysis in DARPP-32 siRNA

knockdown MKN45 cells following treatment with Dasatinib (10  $\mu$ M) or vehicle.