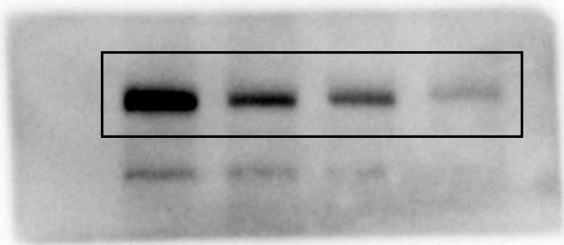


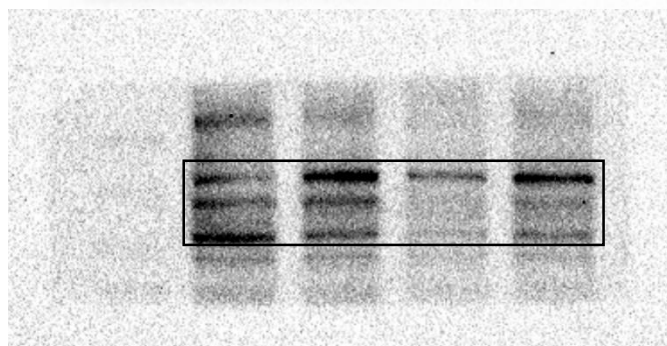
4A

Hela

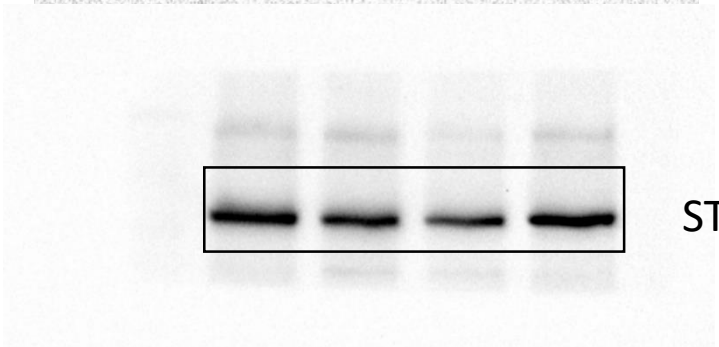
SiHa



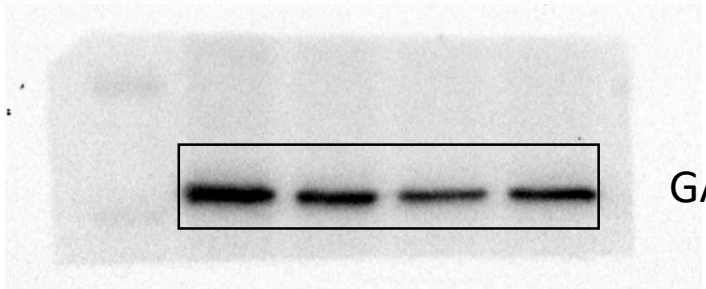
P-STAT3(705)



P-STAT3(727)



STAT3

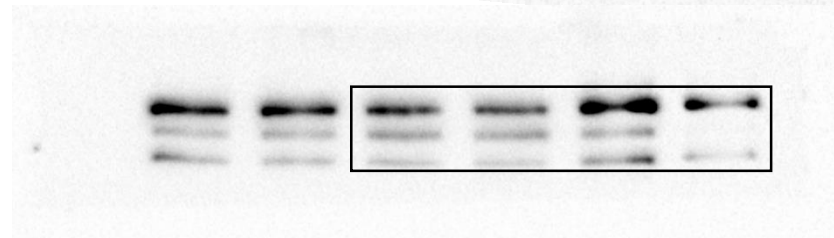


GAPDH

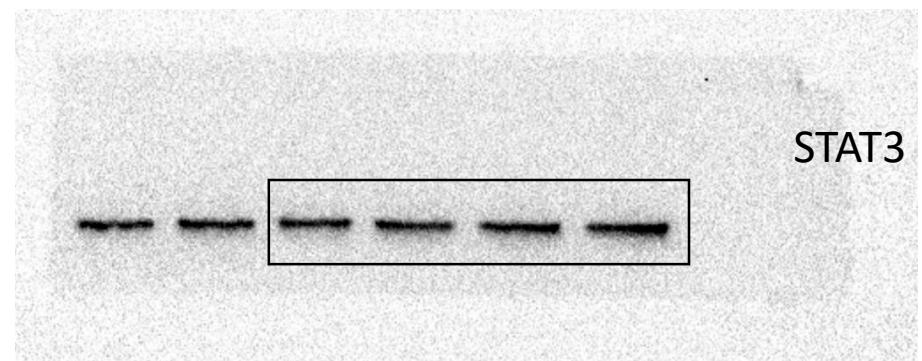
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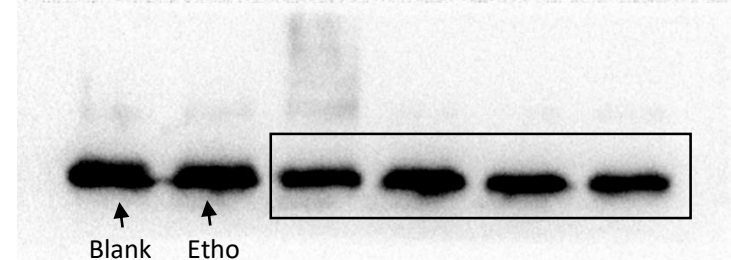
P-STAT3(705)



P-STAT3(727)



STAT3



GAPDH

Blank
ctrl
Etho
ctrl

+RES 0 10 20 40

Supplementary figure2: p-STAT3^{Ser727}, p-STAT3^{Tyr705} and STAT3 of Hela cells and SiHa cells were determined using Western blotting. The original blot images for Figure 4A, graphic of Hela cells are arranged on the left, cropped blot images of p-STAT3^{Ser727}, p-STAT3^{Tyr705}, STAT3 and GAPDH of SiHa cells are combined into graph, and the first two imprints were the same control protein. The blot stripes inside the rectangle are combined into graph. Photoshop CC 2019(Adobe, v20, USA) was used as cropping and drawing tools.