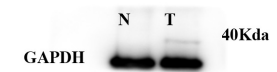
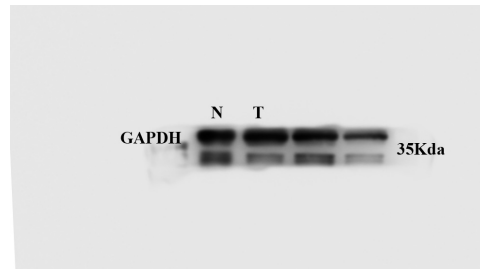
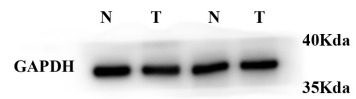


Figure 2B

GAPDH



SULF2

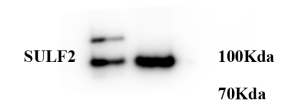
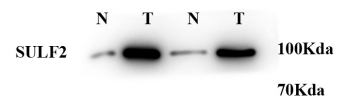
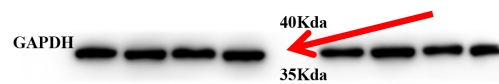


Figure2D

GAPDH



SULF2

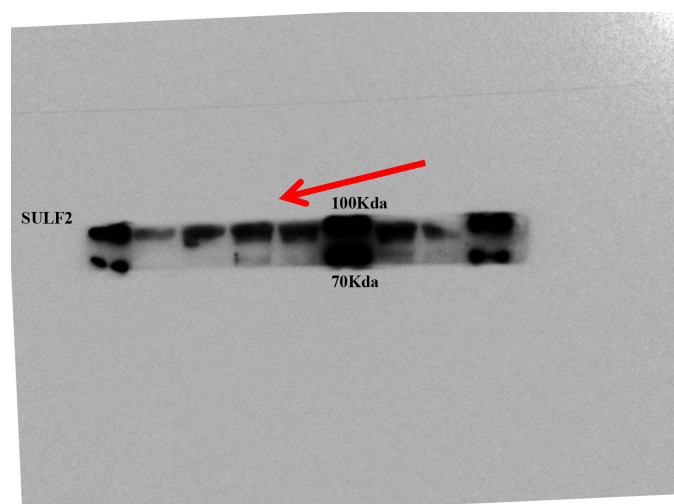


Figure 2E

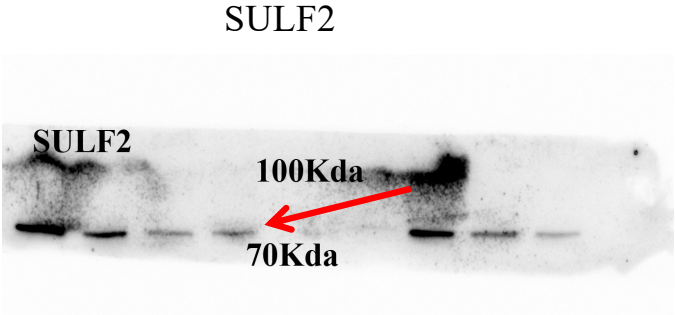
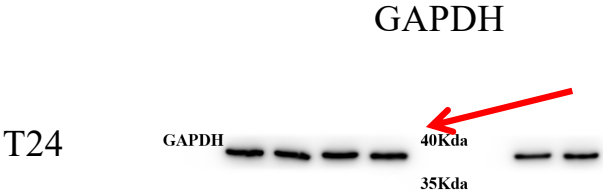


Figure4D

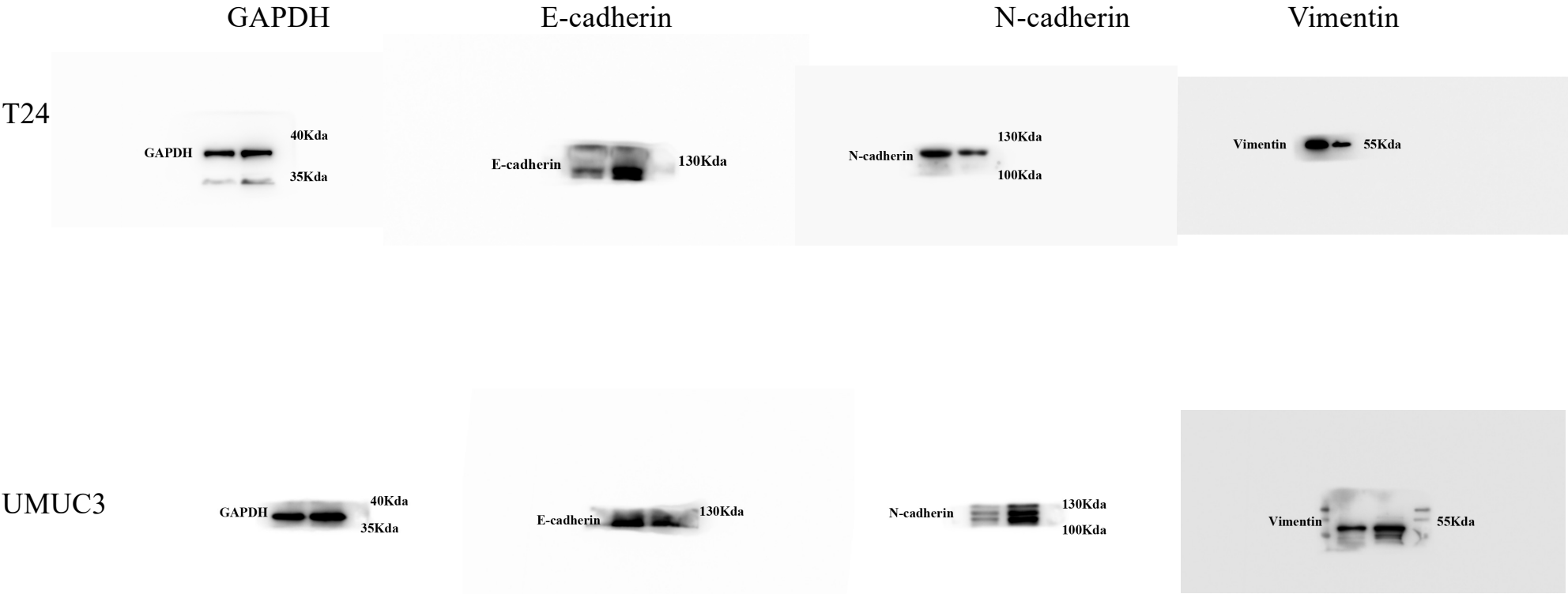
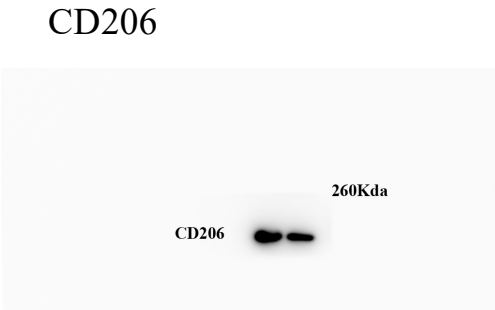
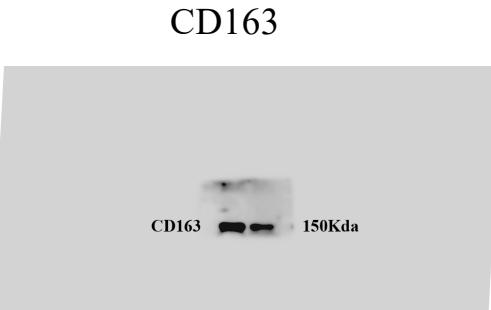
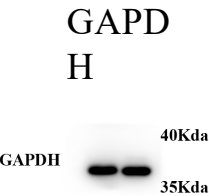


Figure6B

T24



UMUC3

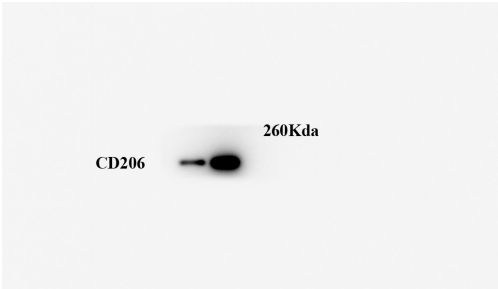
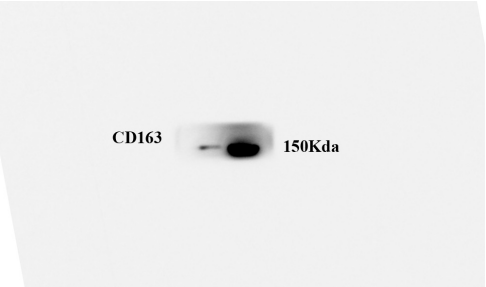
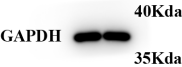


Figure6E

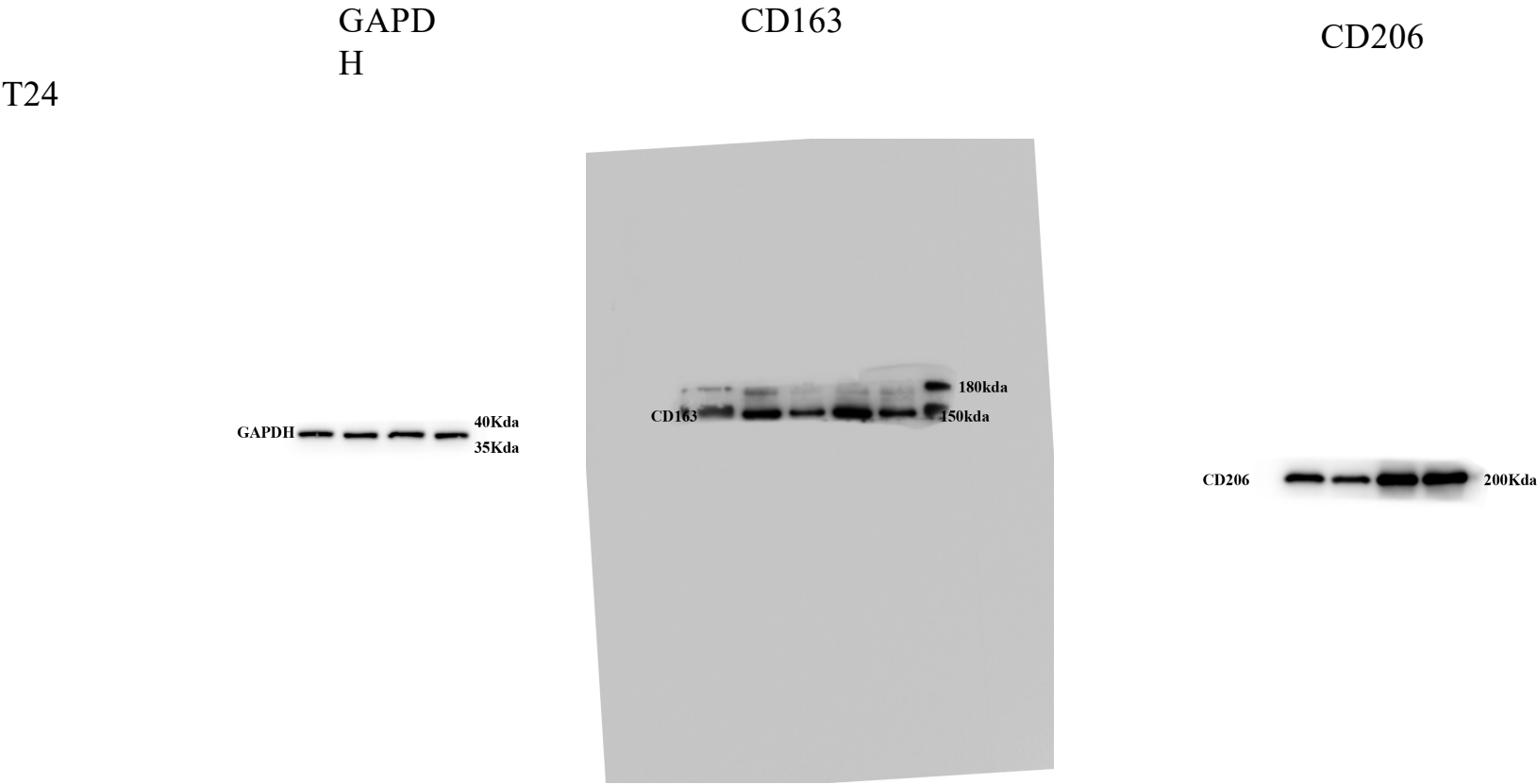


Figure6F

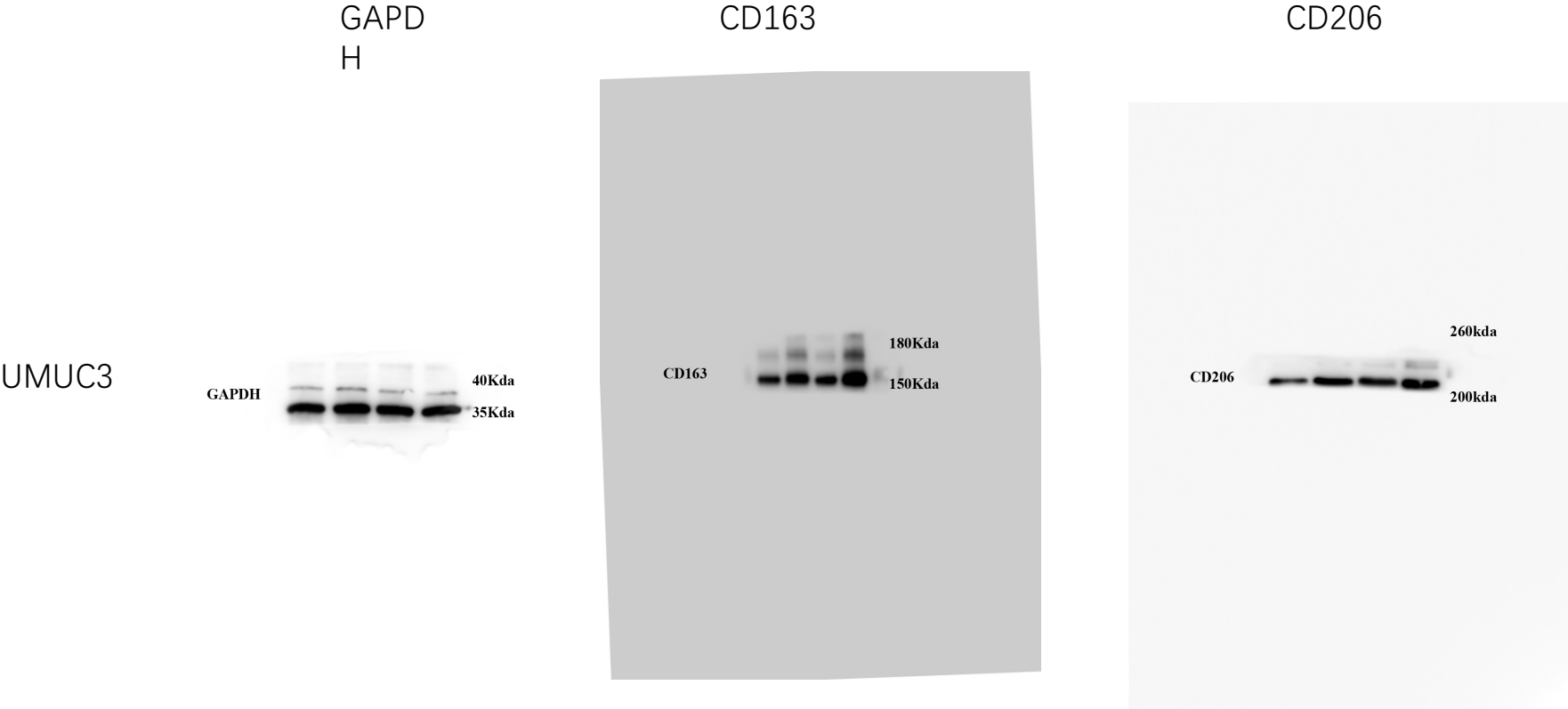


Figure6H

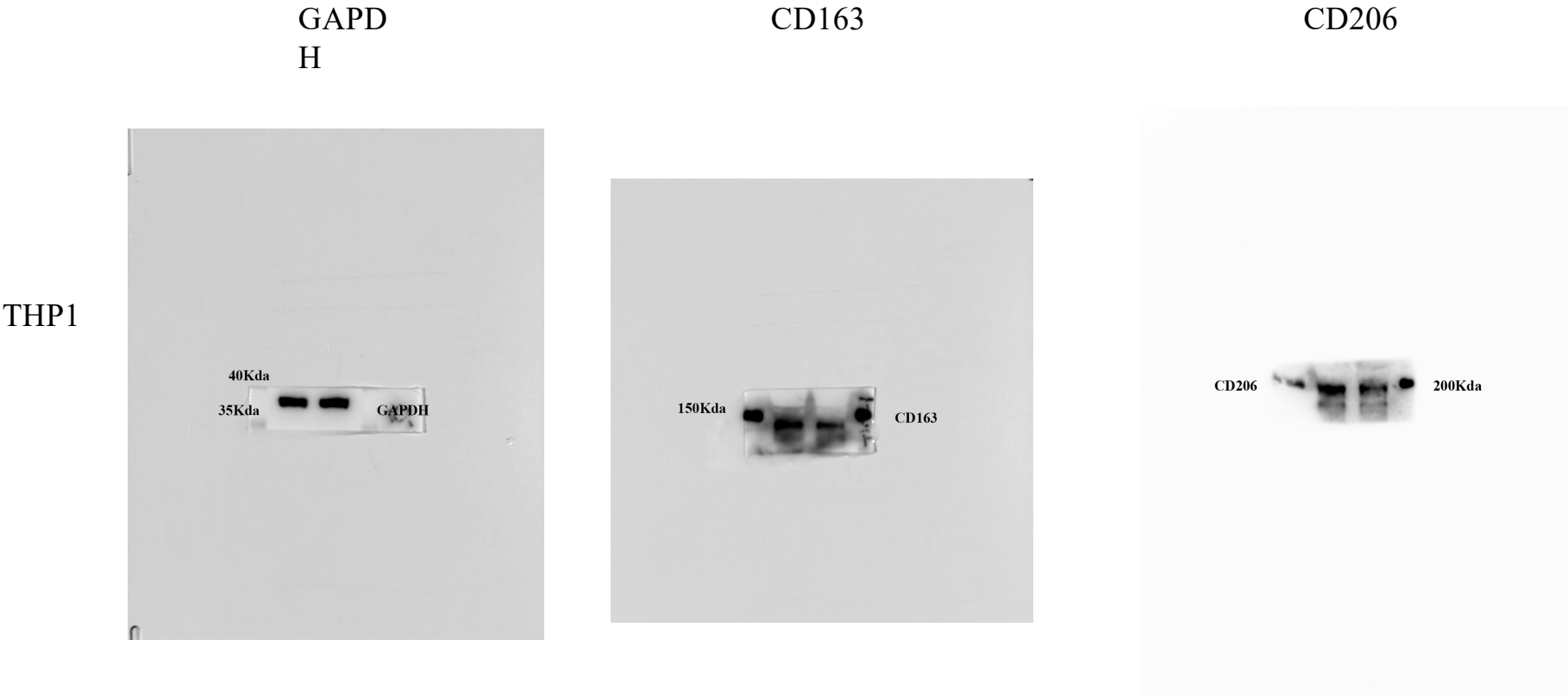


Figure7B

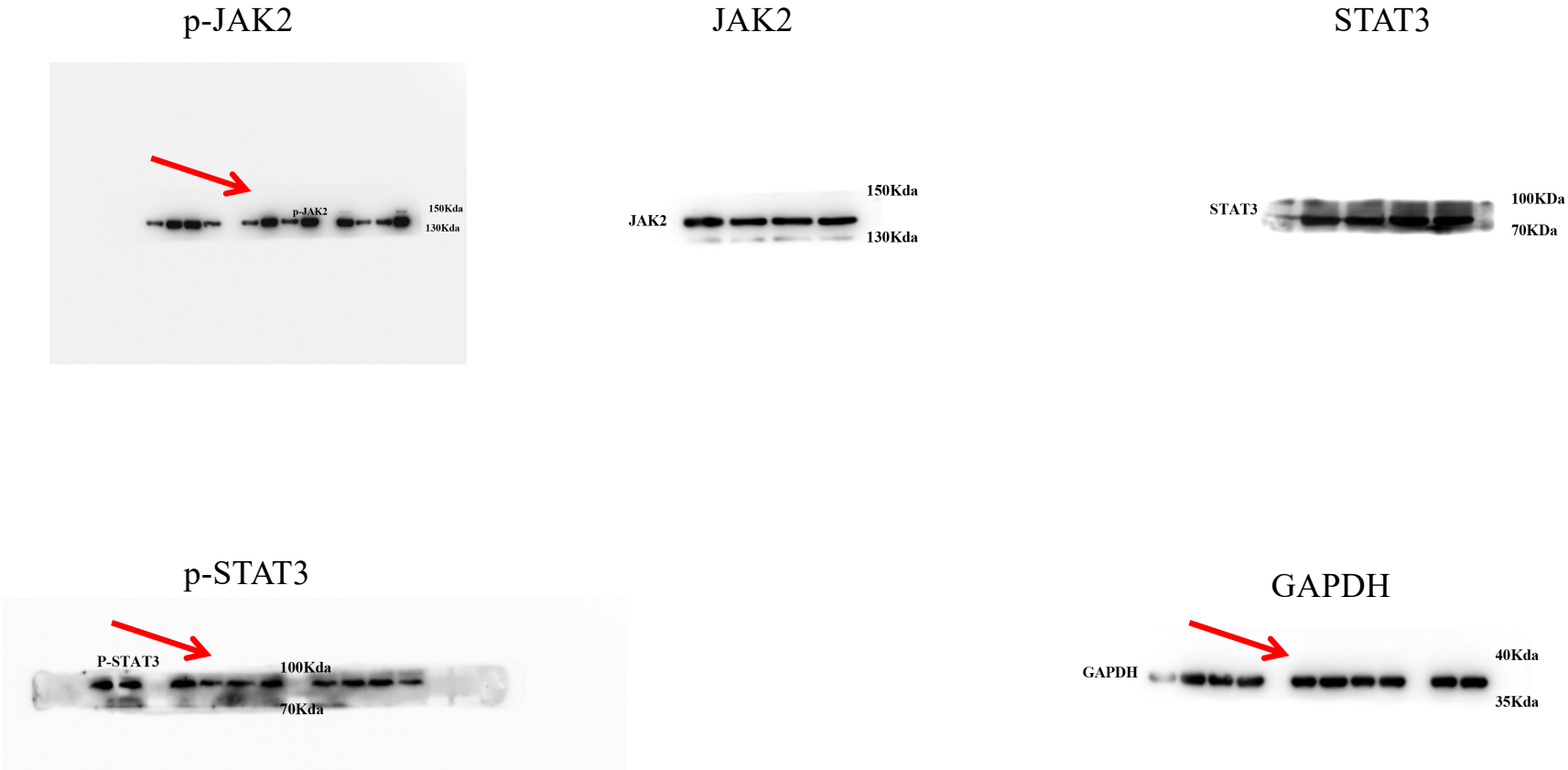


Figure7C

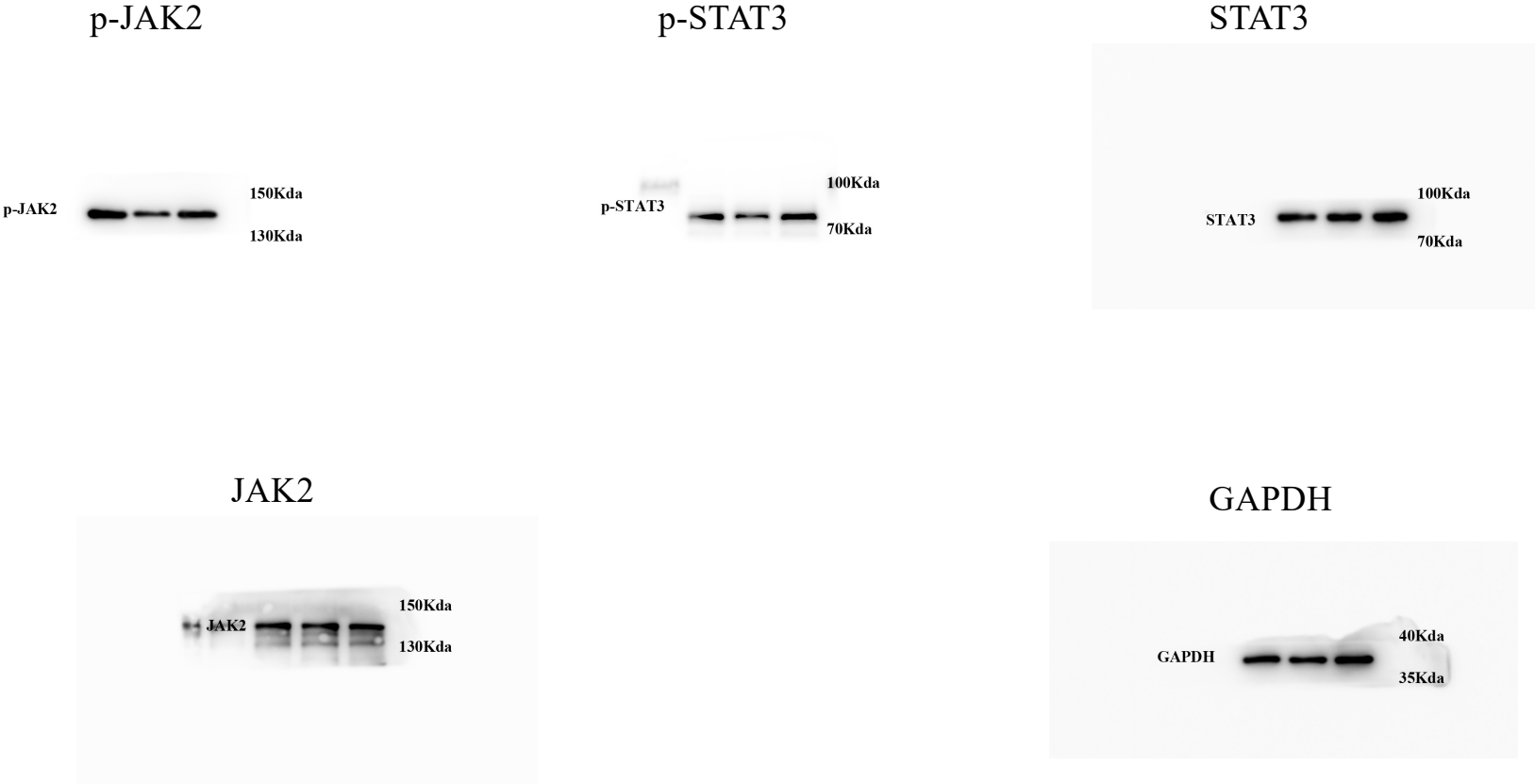
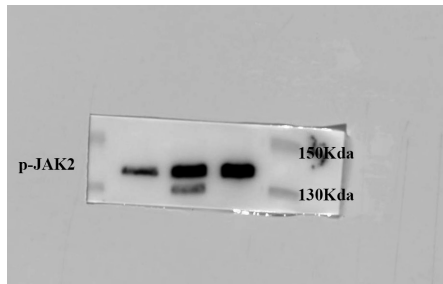
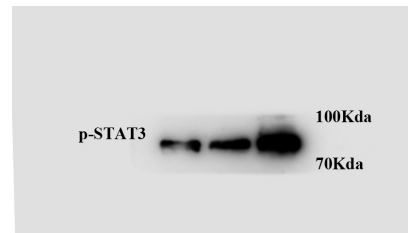


Figure7D

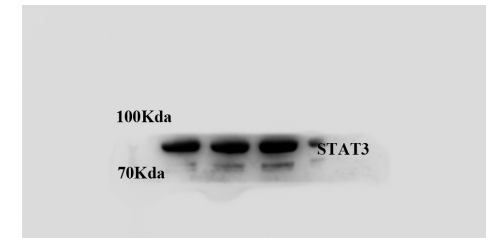
p-JAK2



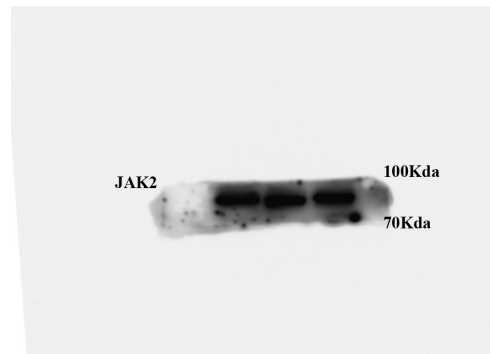
p-STAT3



STAT3



JAK2



GAPDH

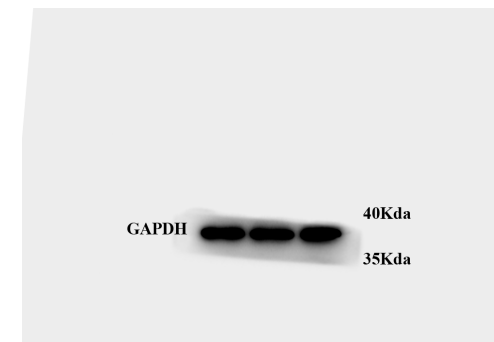


Figure6H

GAPDH

CD206

CD163

T24

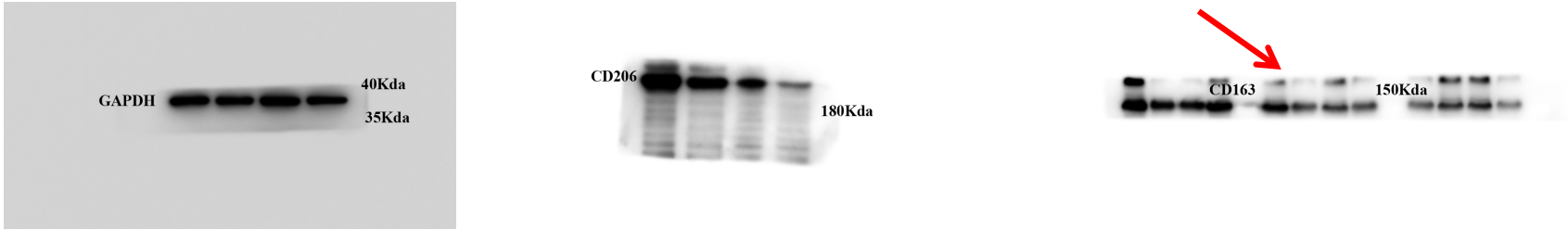


Figure6H

GAPD
H

CD163

CD206

UMUC3



FigureS2A

GAPDH

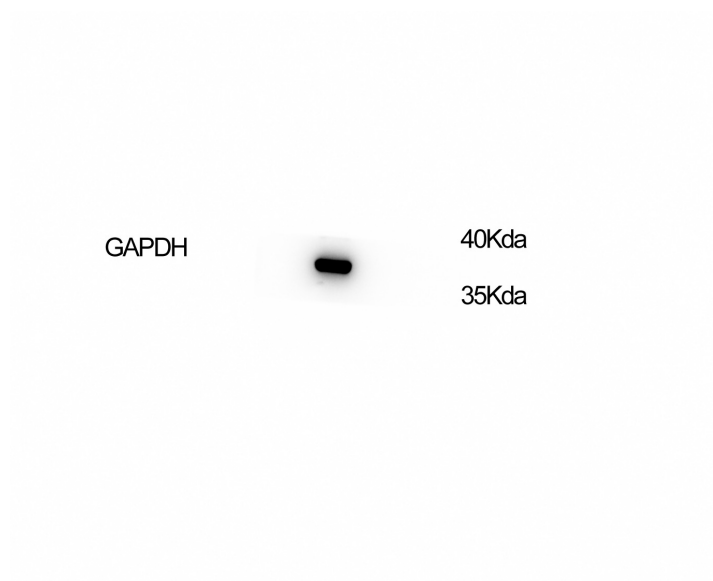
GAPDH

40Kda
35Kda

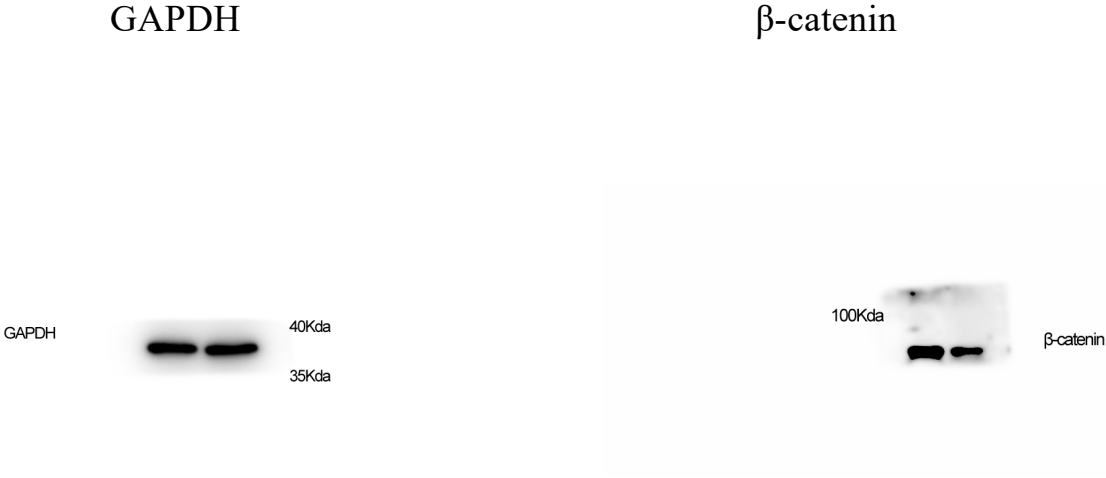
wnt3A

40Kda
35Kda

Wnt 3a

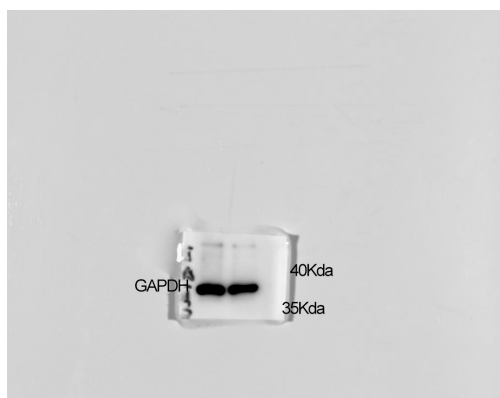


FigureS2B



FigureS2C

GAPDH



β -catenin



FigureS2D

