Figure 4A IP: Cortactin WB-AURKB

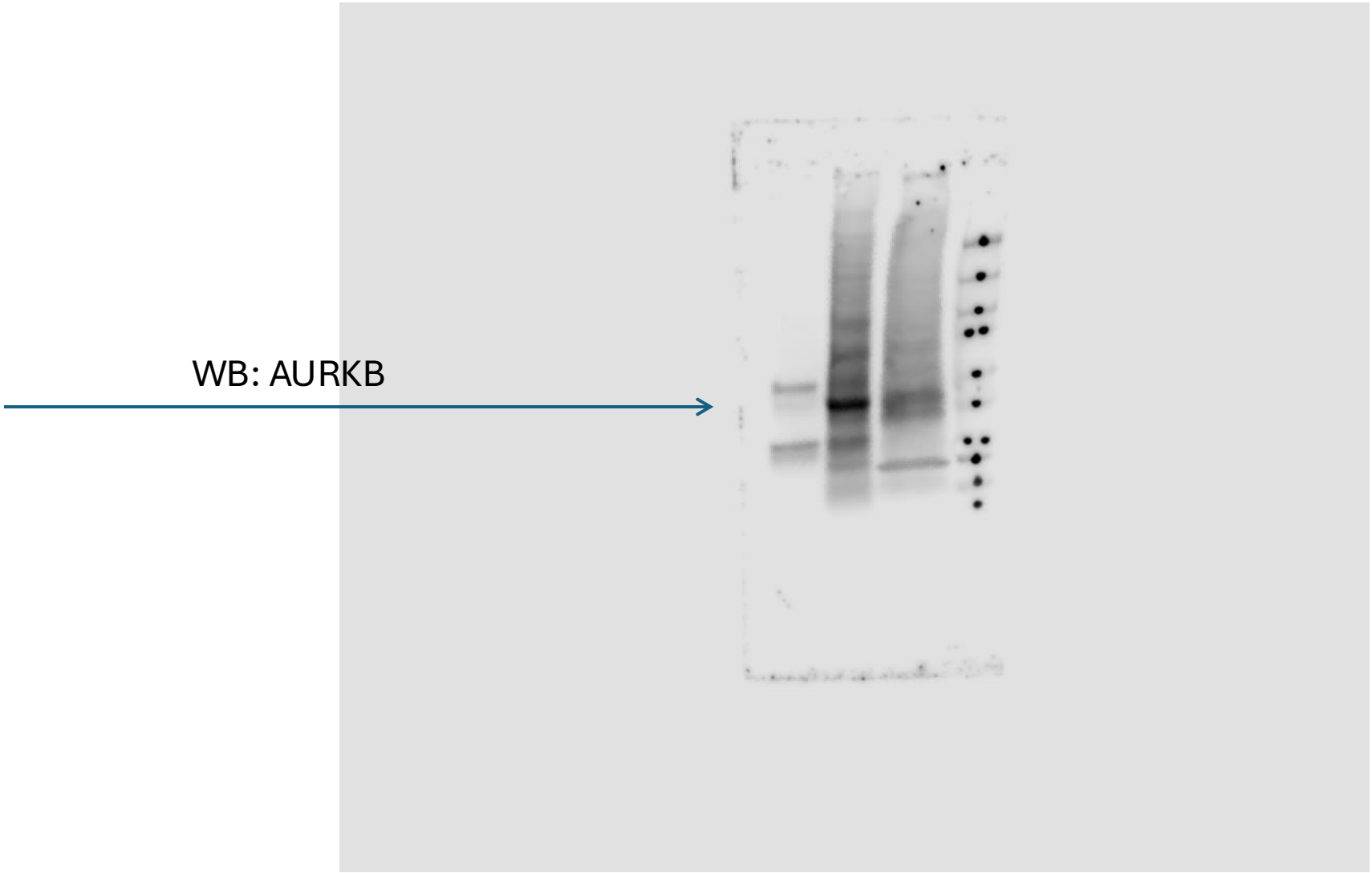


Figure 4A IP: Cortactin WB-ACP1

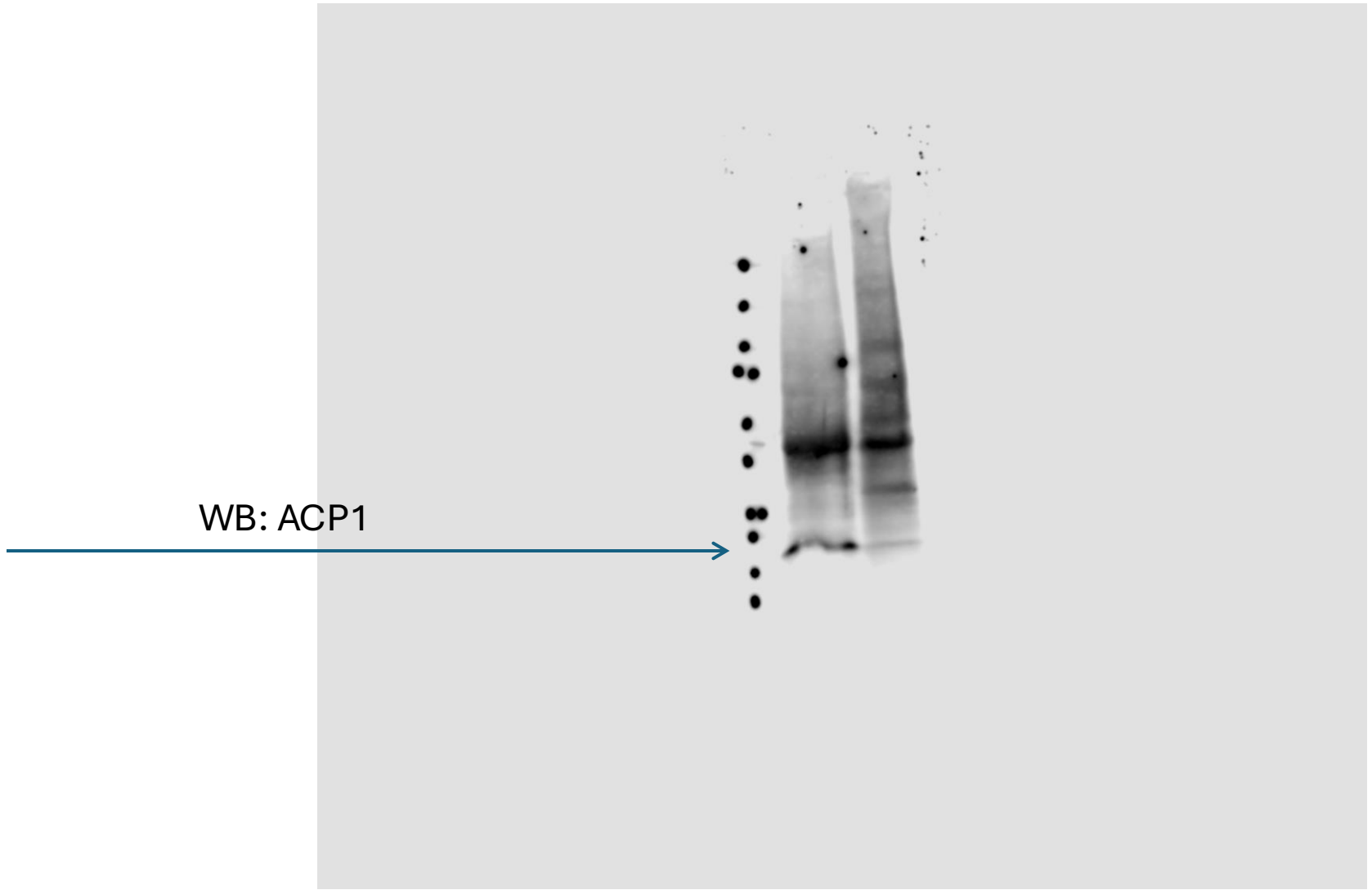


Figure 4A IP: ACP1-WB: Cortactin

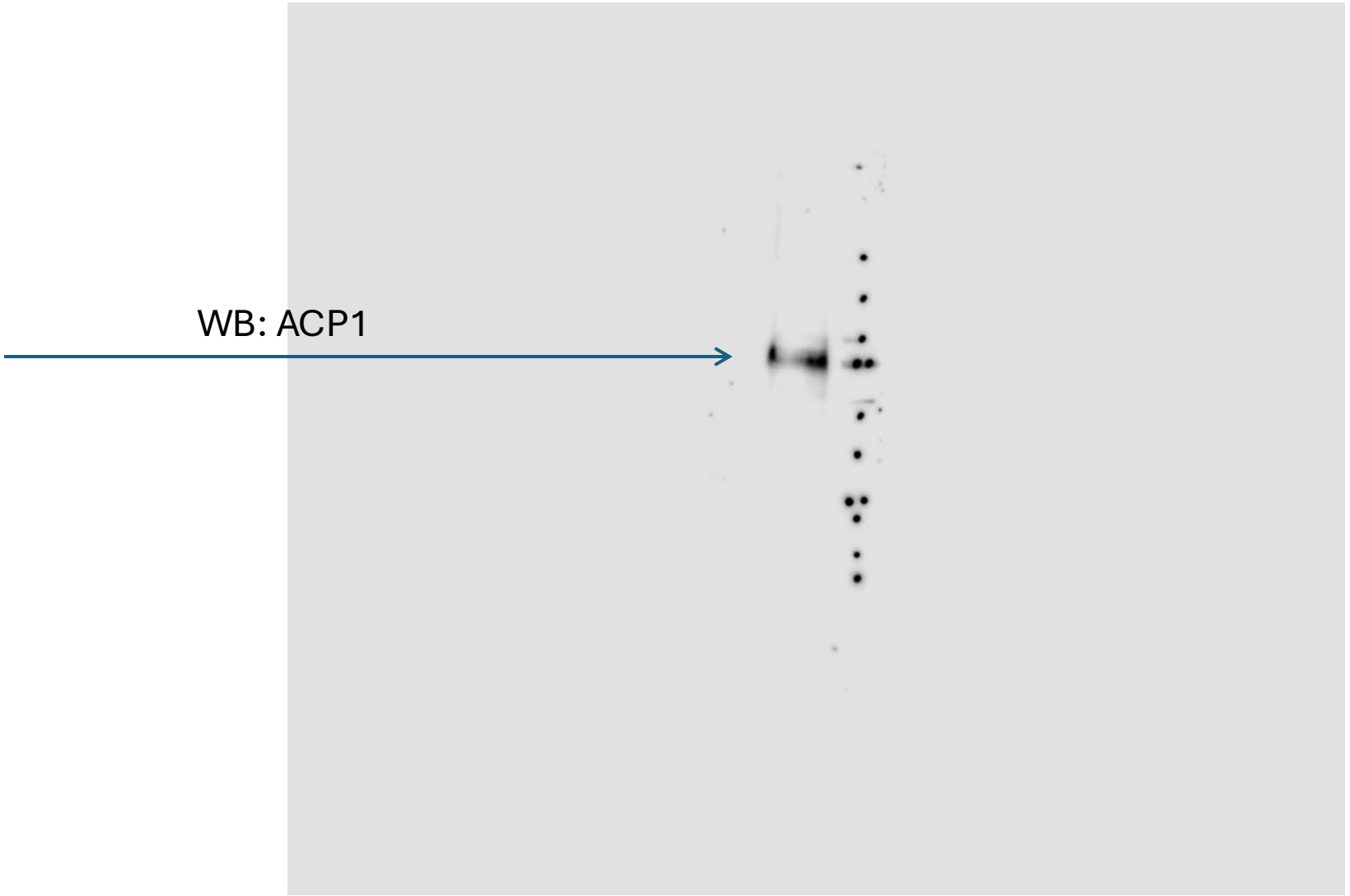
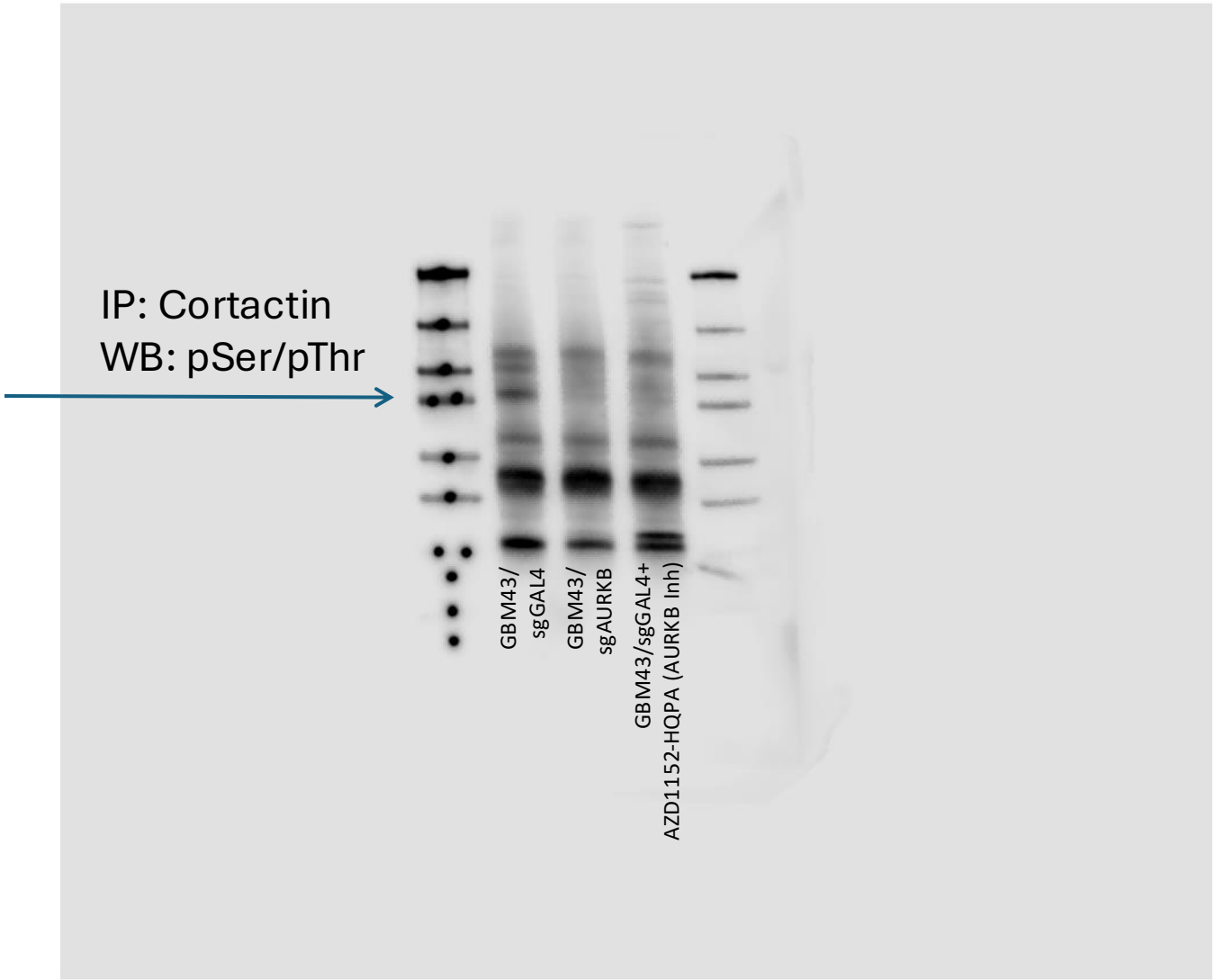


Fig4D row 1
(also Supp Fig 4B middle blots row 1)

IP: Cortactin
WB: pSer/pThr
Replicate #2



IP: Cortactin
WB: Cortactin
Replicate #2

Fig4D second row
(also Supp Fig 4 B middle blots row 2)

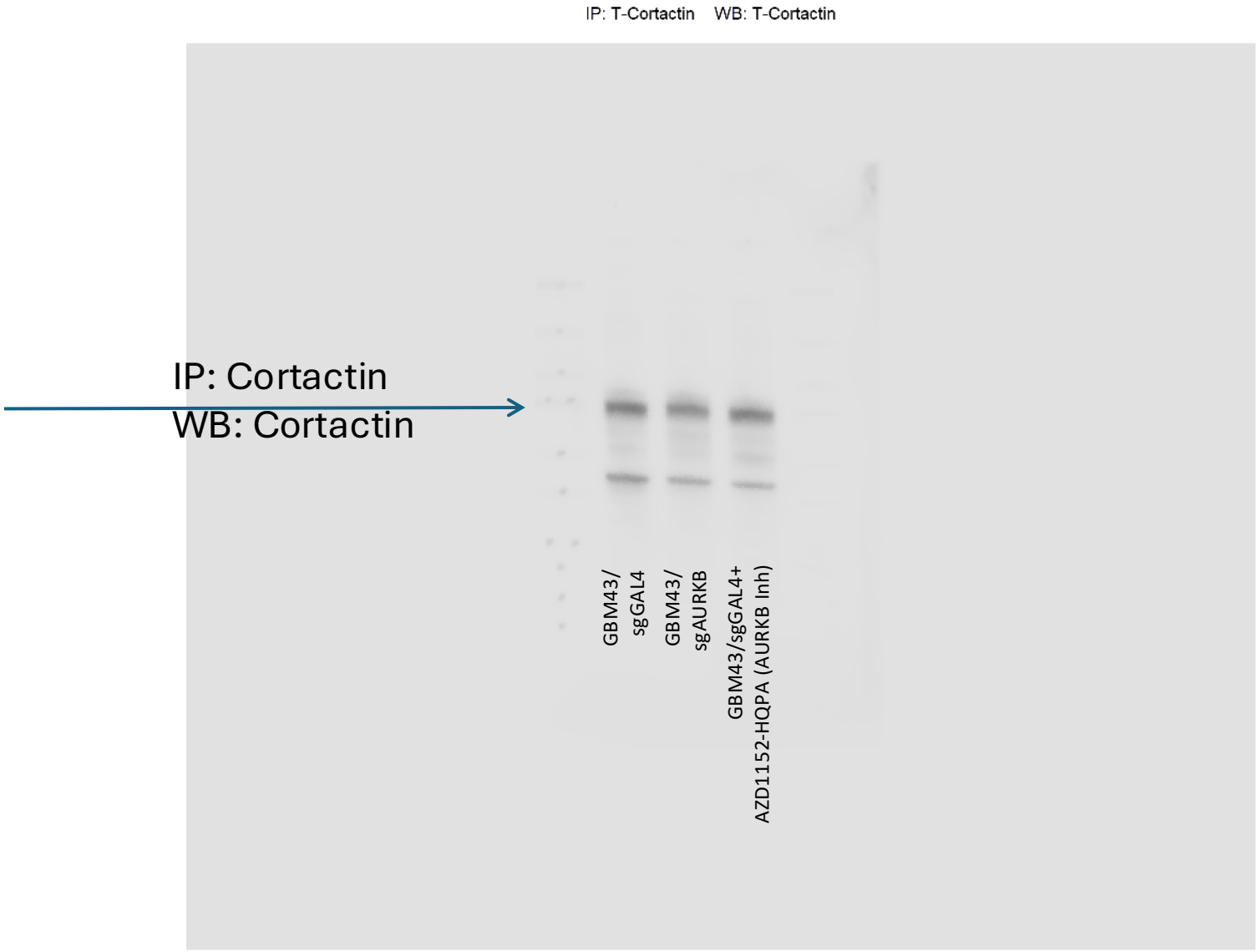
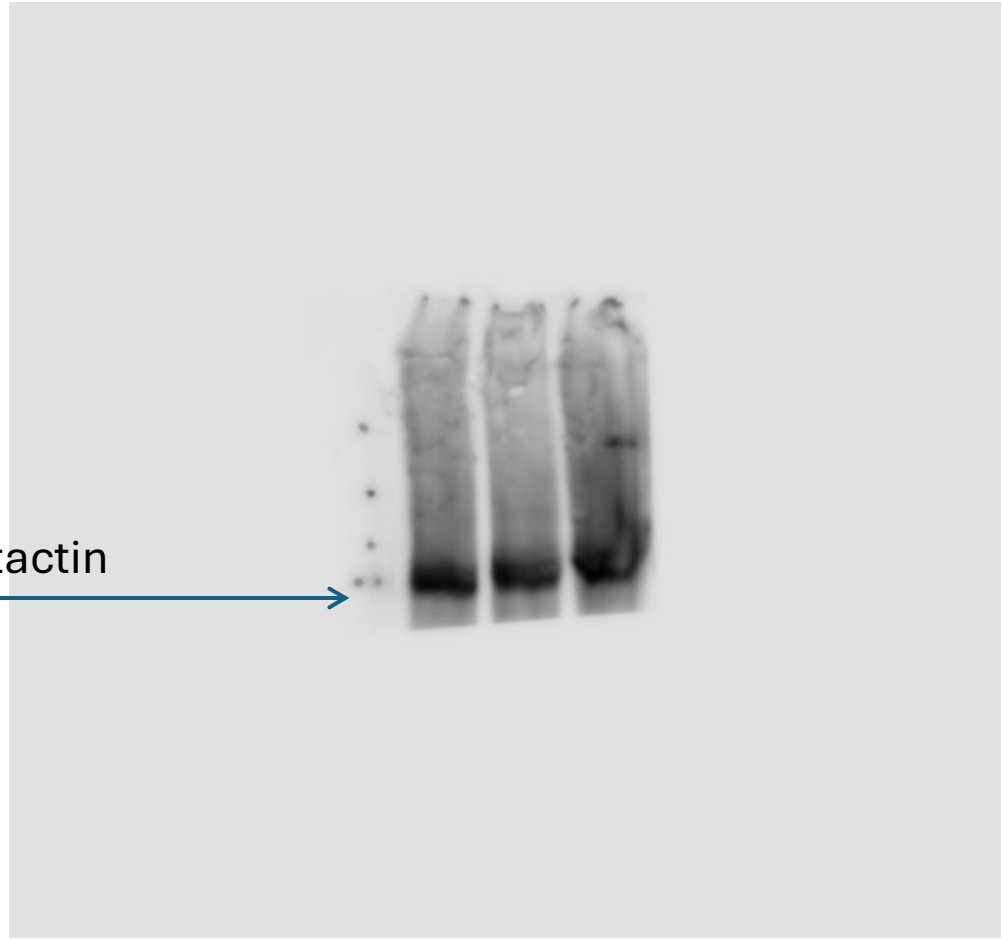


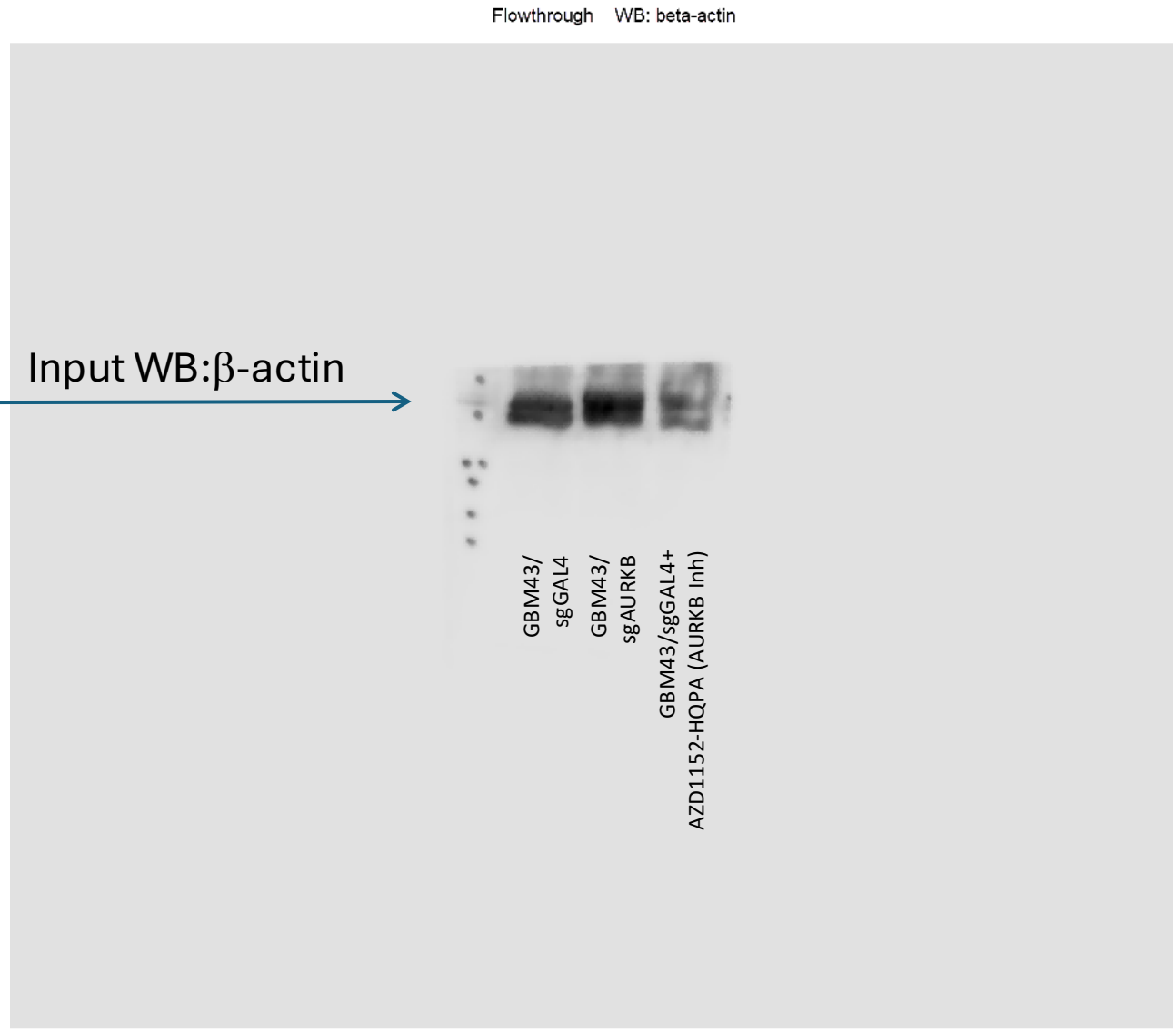
Figure 4D third row

Input WB: Cortactin



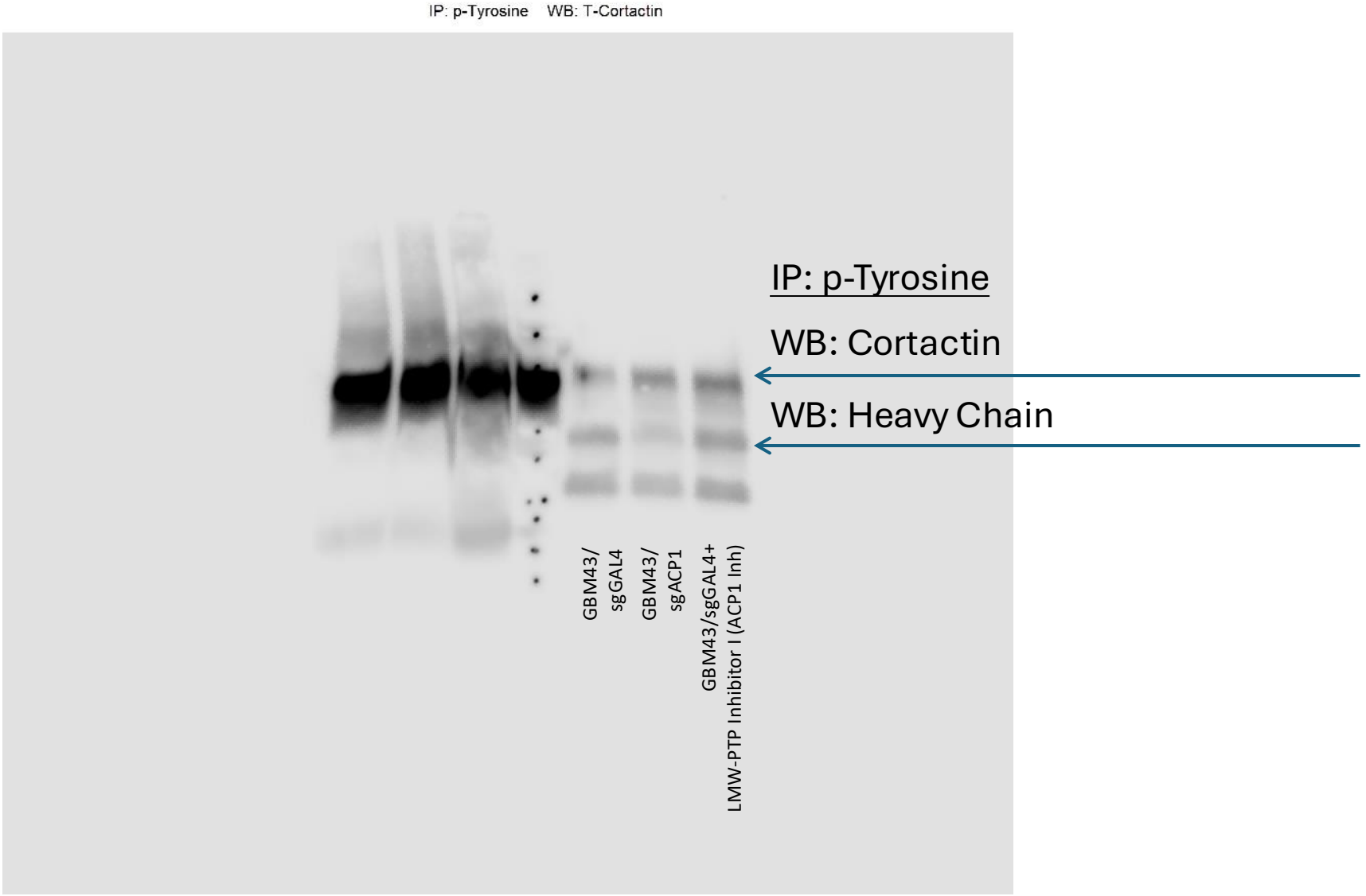
Input
WB: β-actin
Replicate #2

Fig4D fourth row
(also Supp Fig 4 B middle blots row 3)



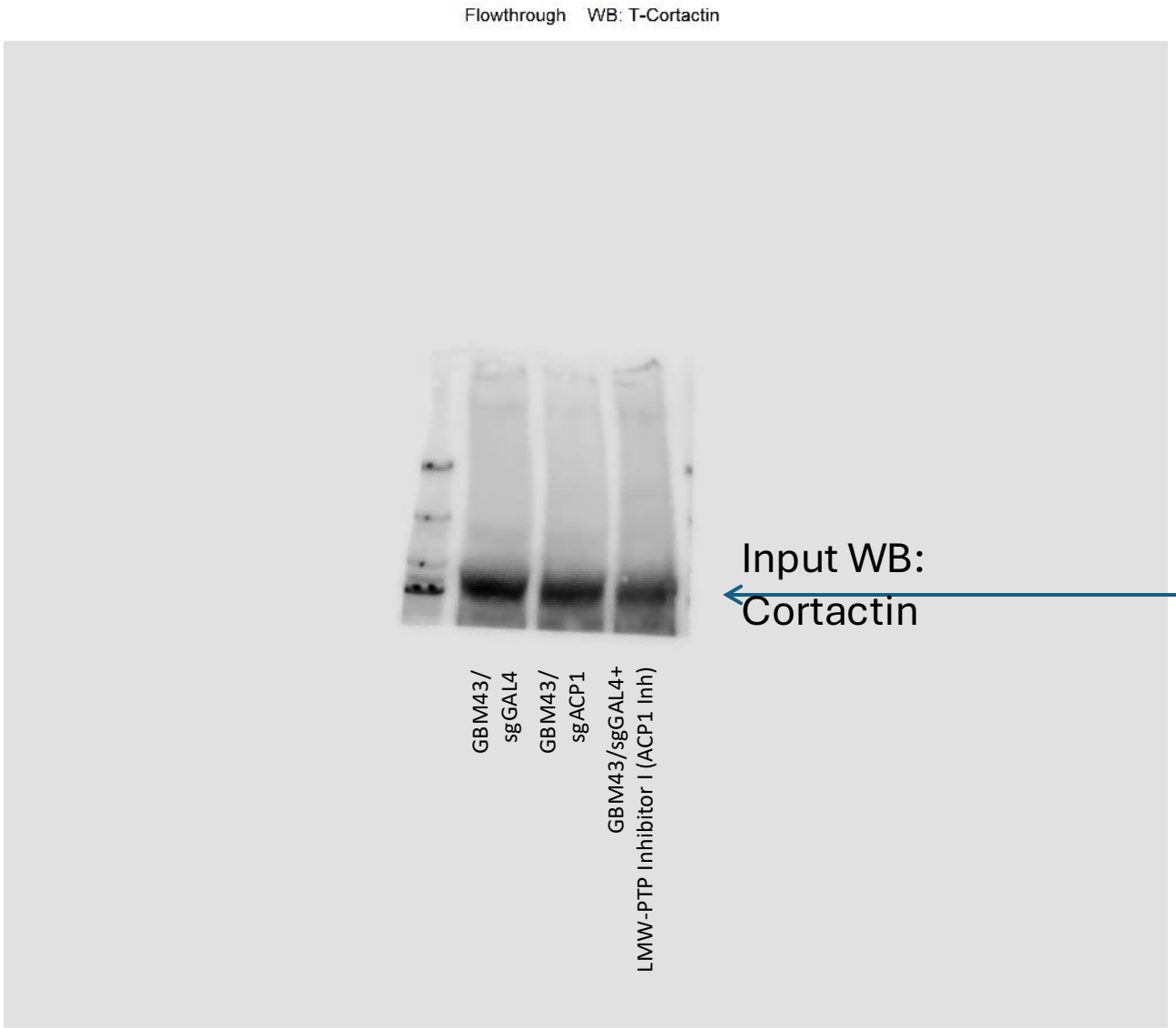
IP: p-Tyrosine
WB: Cortactin and Heavy Chain
Replicate #1

Fig 4E rows 1 and 2
(also Supp Fig 4 C left blots rows 1 and 2)



Input
WB: Cortactin
Replicate #1

Fig 4E row 3
(also Supp Fig 4 C left blots row 3)



Input
WB: β-actin
Replicate #1

Fig 4E row 4
(also Supp Fig 4 C left blots row 4)

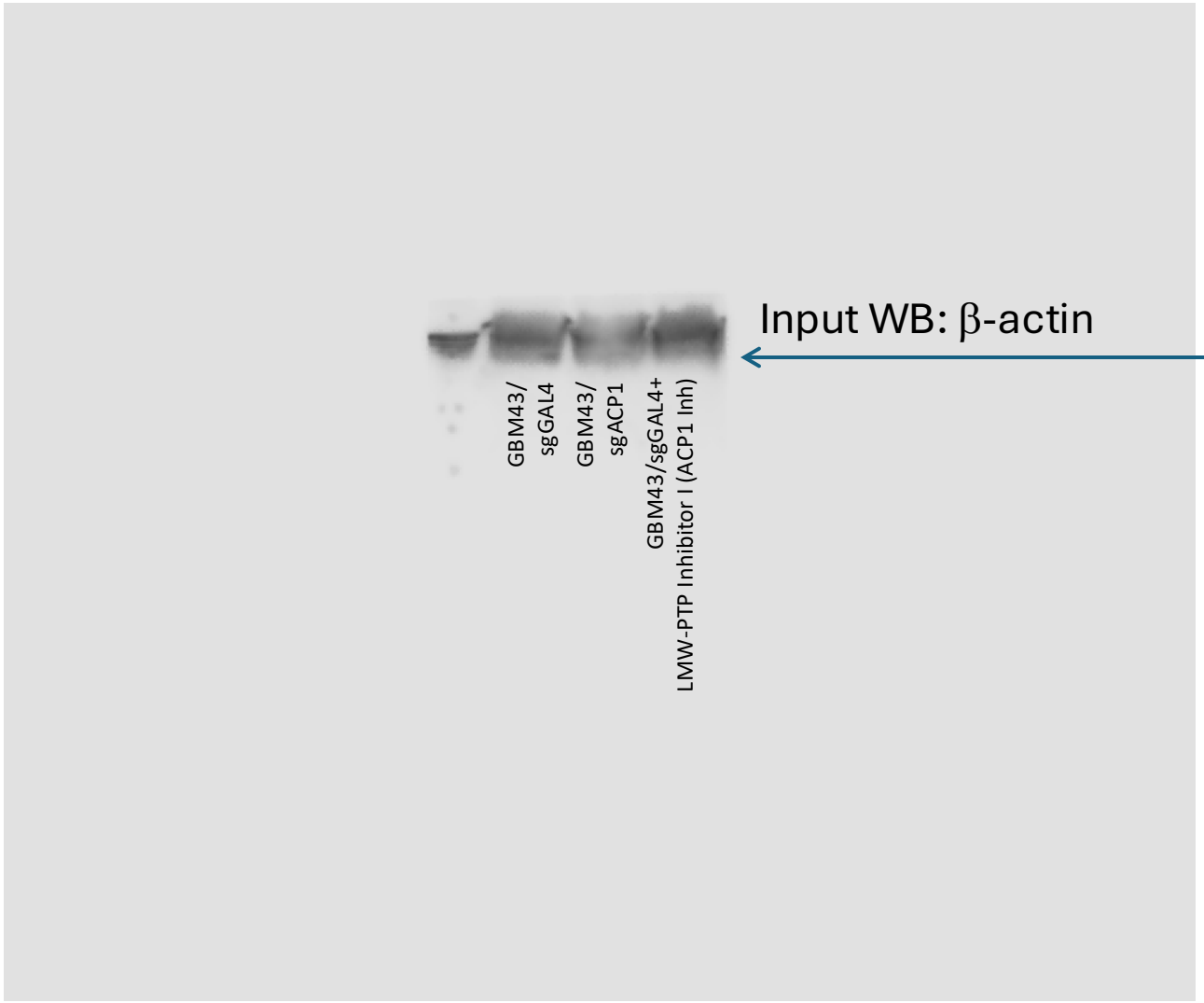
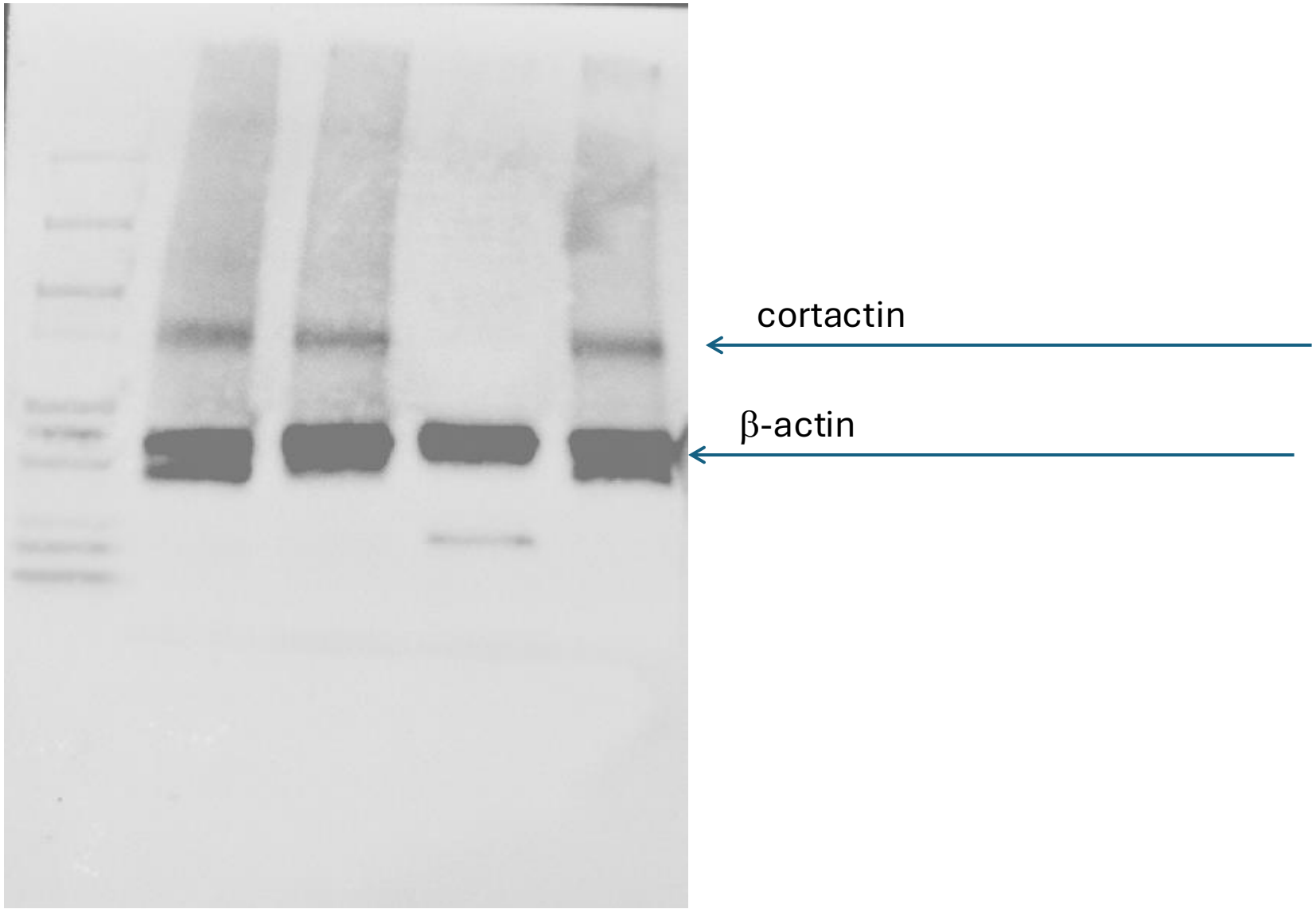
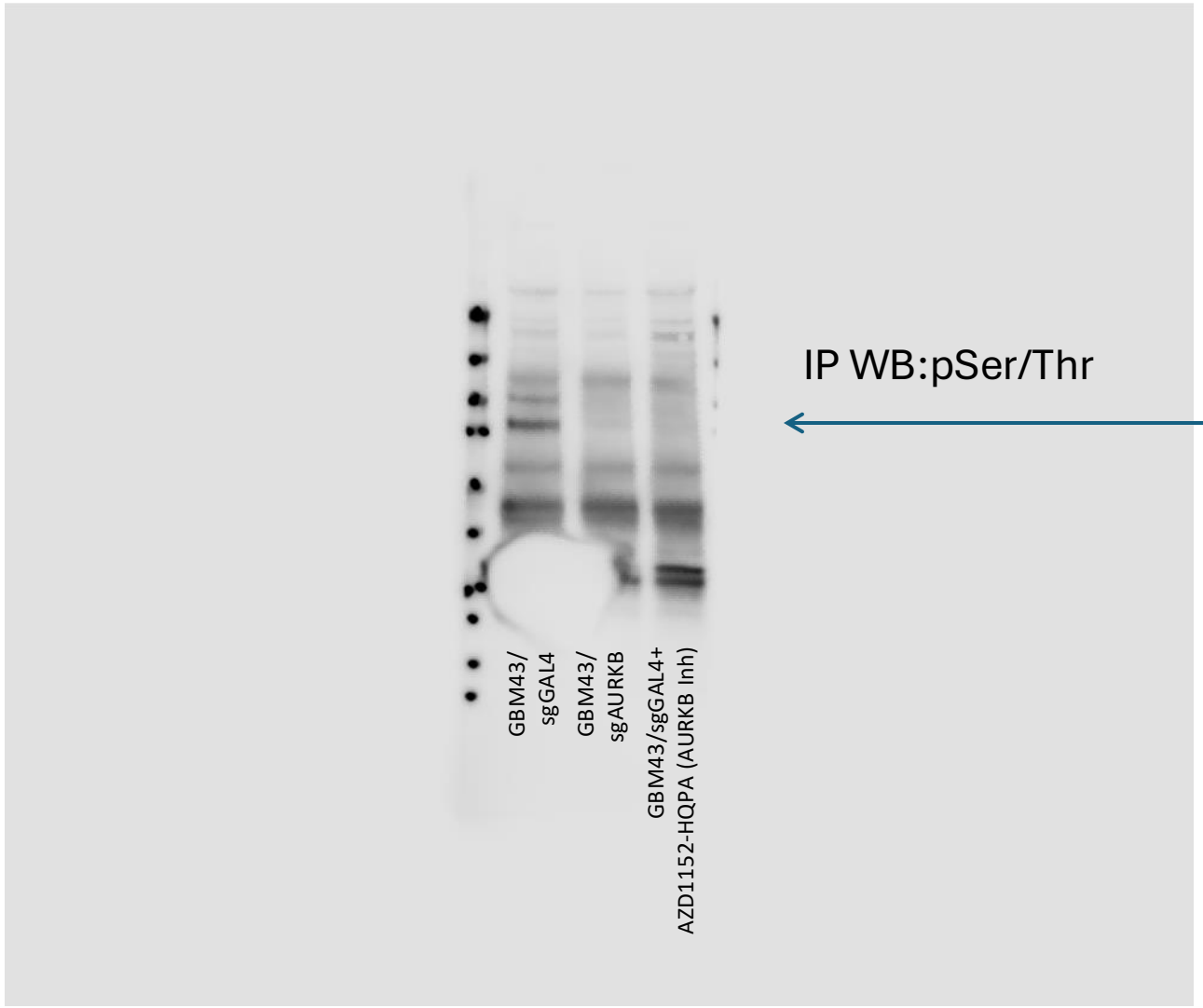


Figure 4F



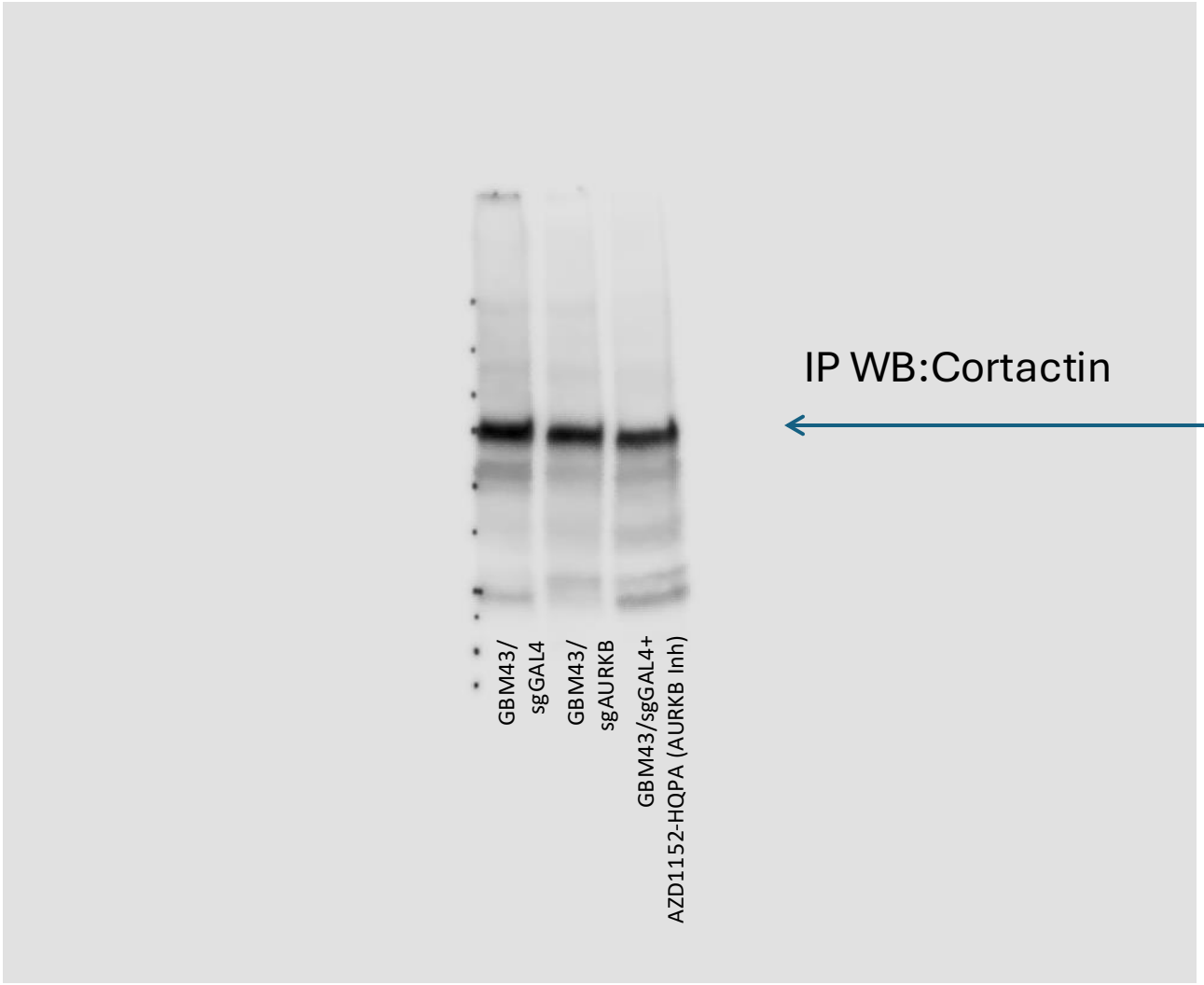
Supp Fig 4 B left blots row 1

IP: Cortactin
WB: pSer-pThr
Replicate #1



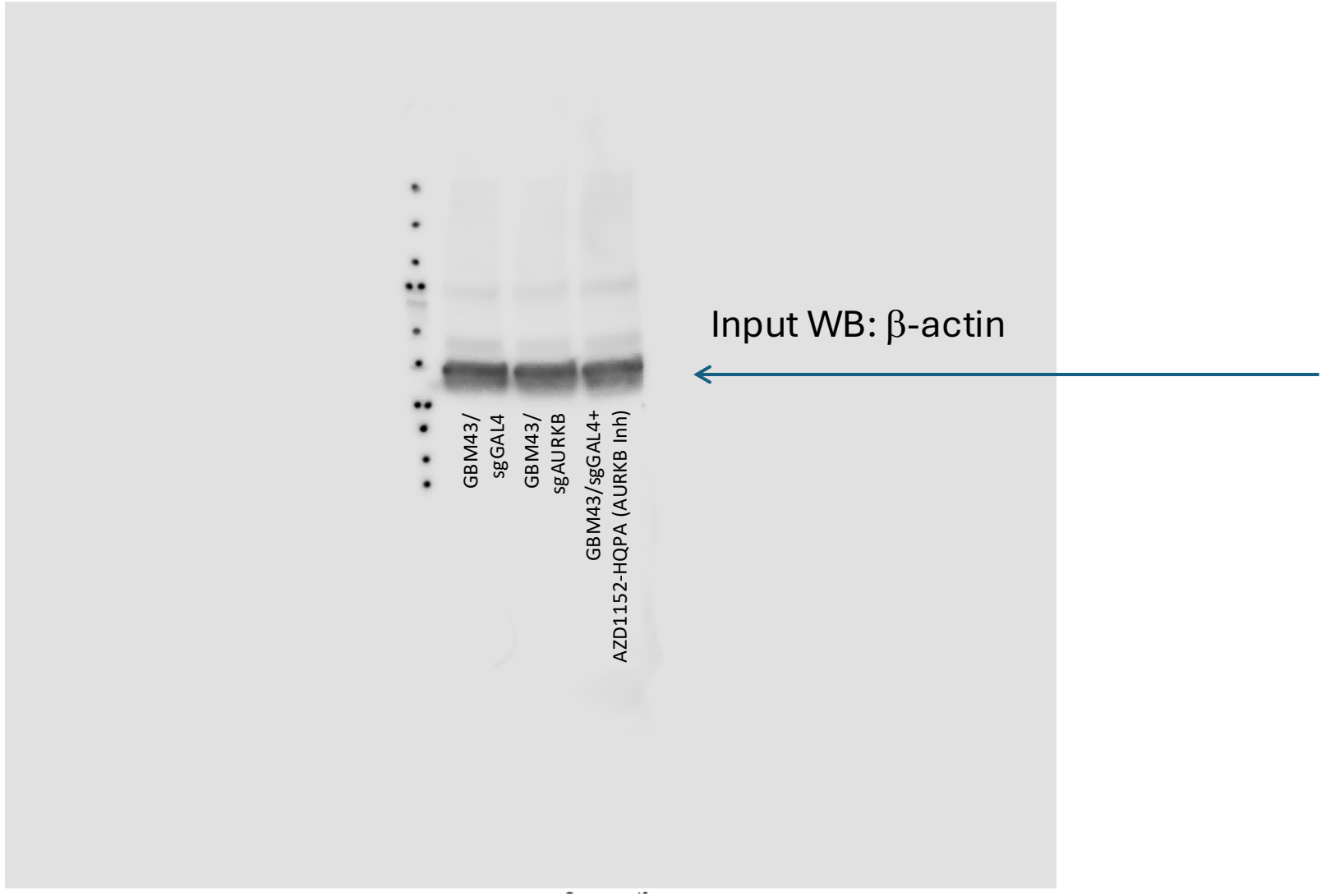
Supp Fig 4 B left blots row 2

IP: Cortactin
WB: Cortactin
Replicate #1



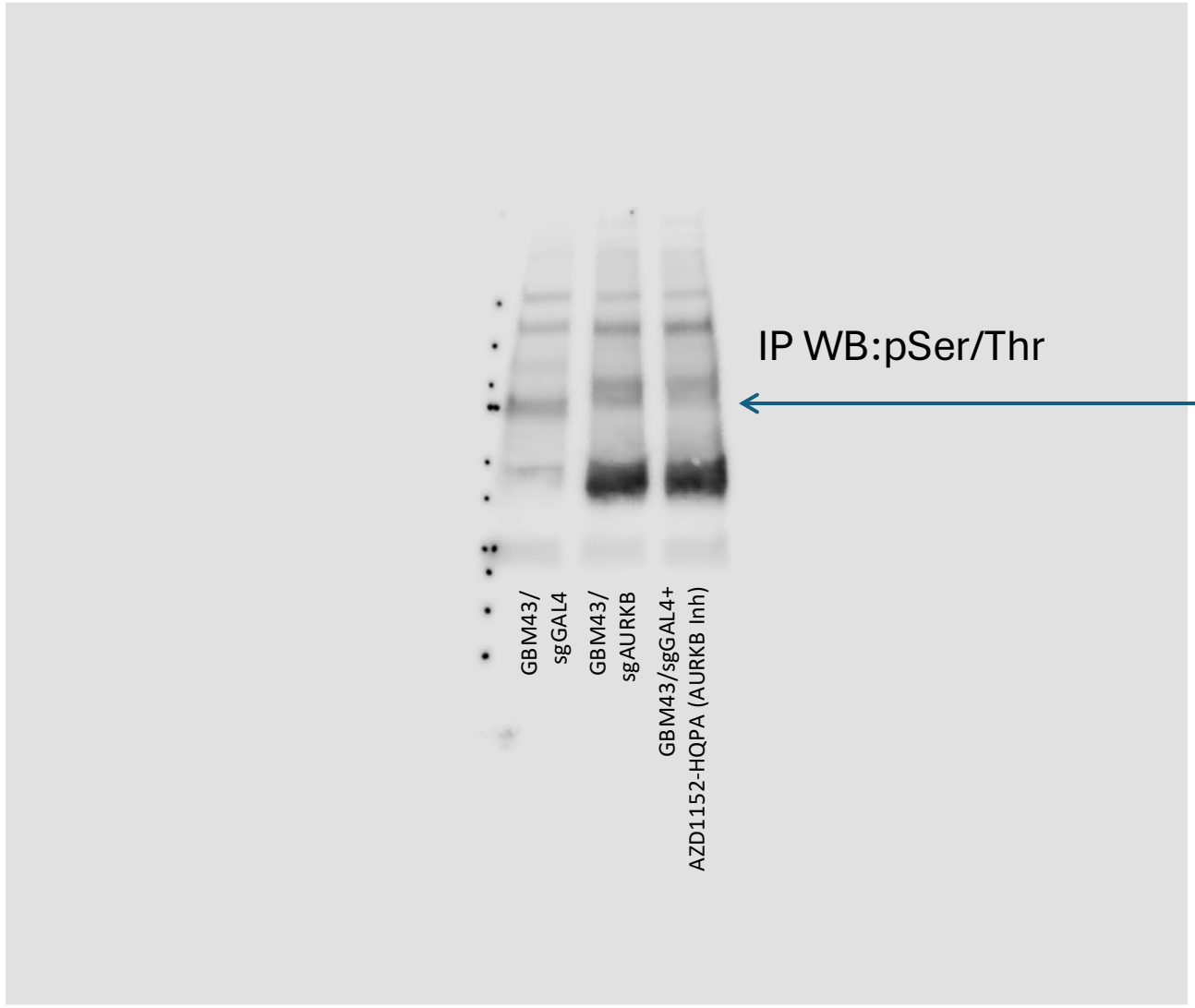
Supp Fig 4 B left blots row 3

Input
WB: β-actin
Replicate #1



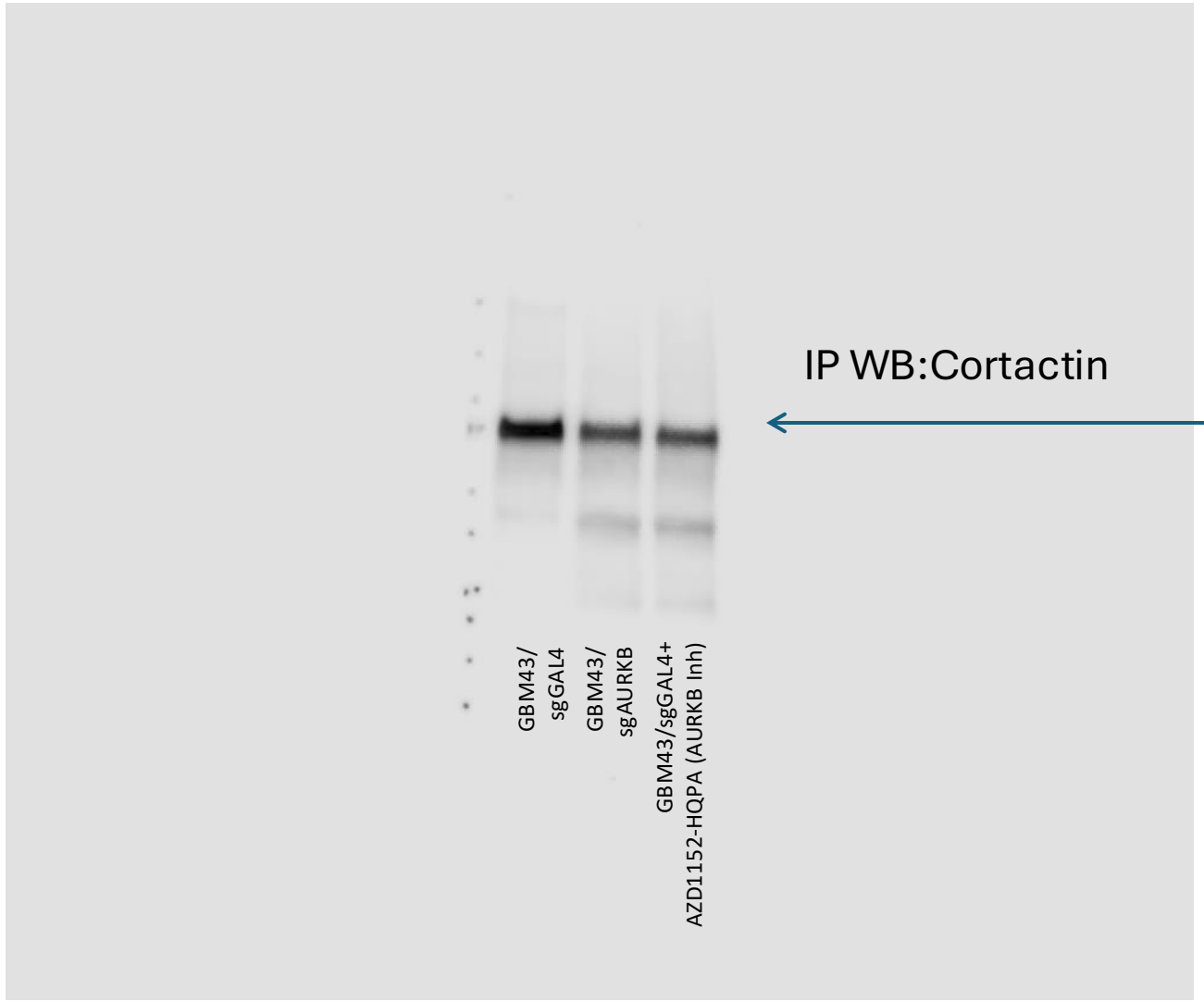
Supp Fig 4 B right blots row 1

IP: Cortactin
WB: pSer-pThr
Replicate #3



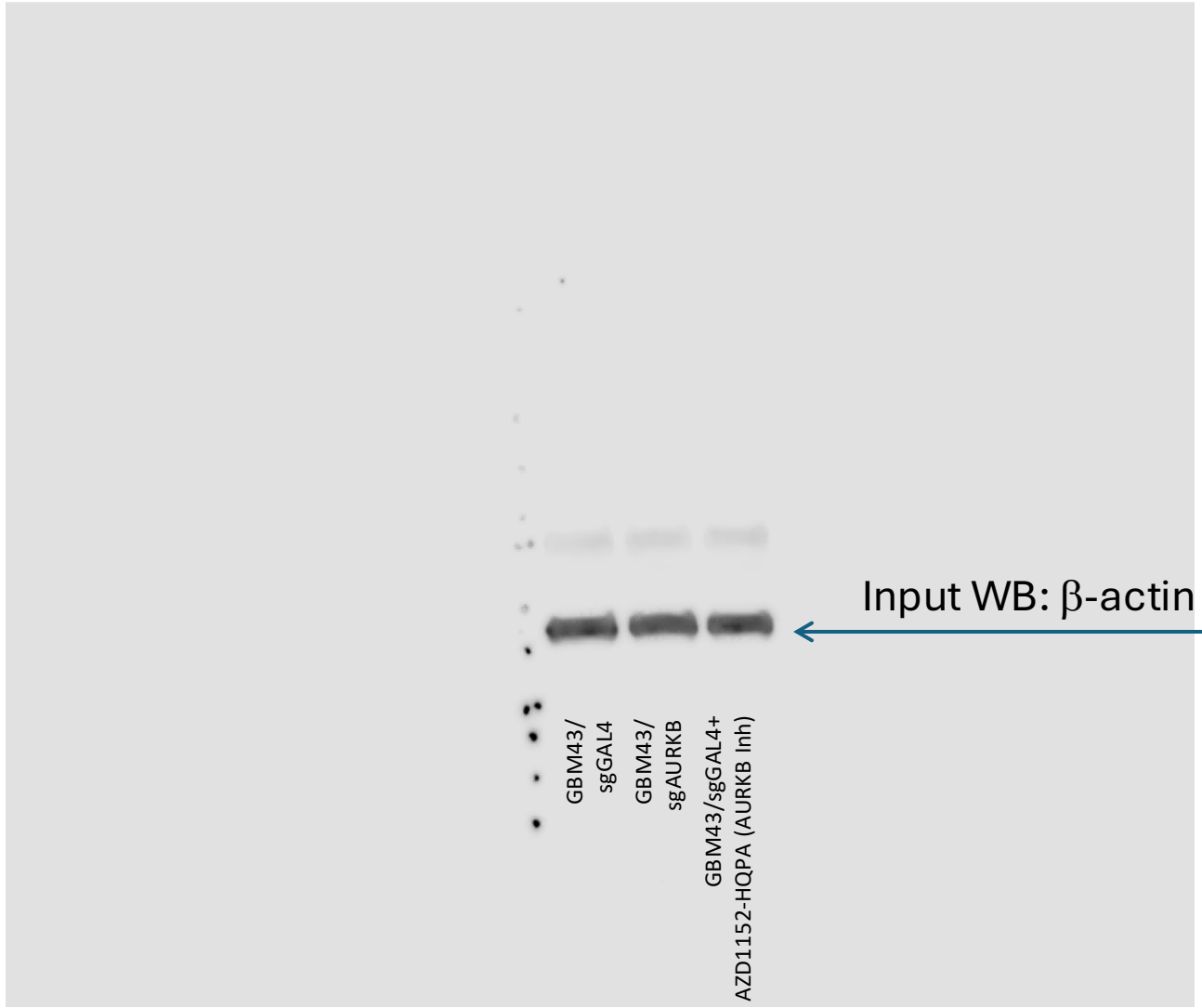
Supp Fig 4 B right blots row 2

IP: Cortactin
WB: Cortactin
Replicate #3



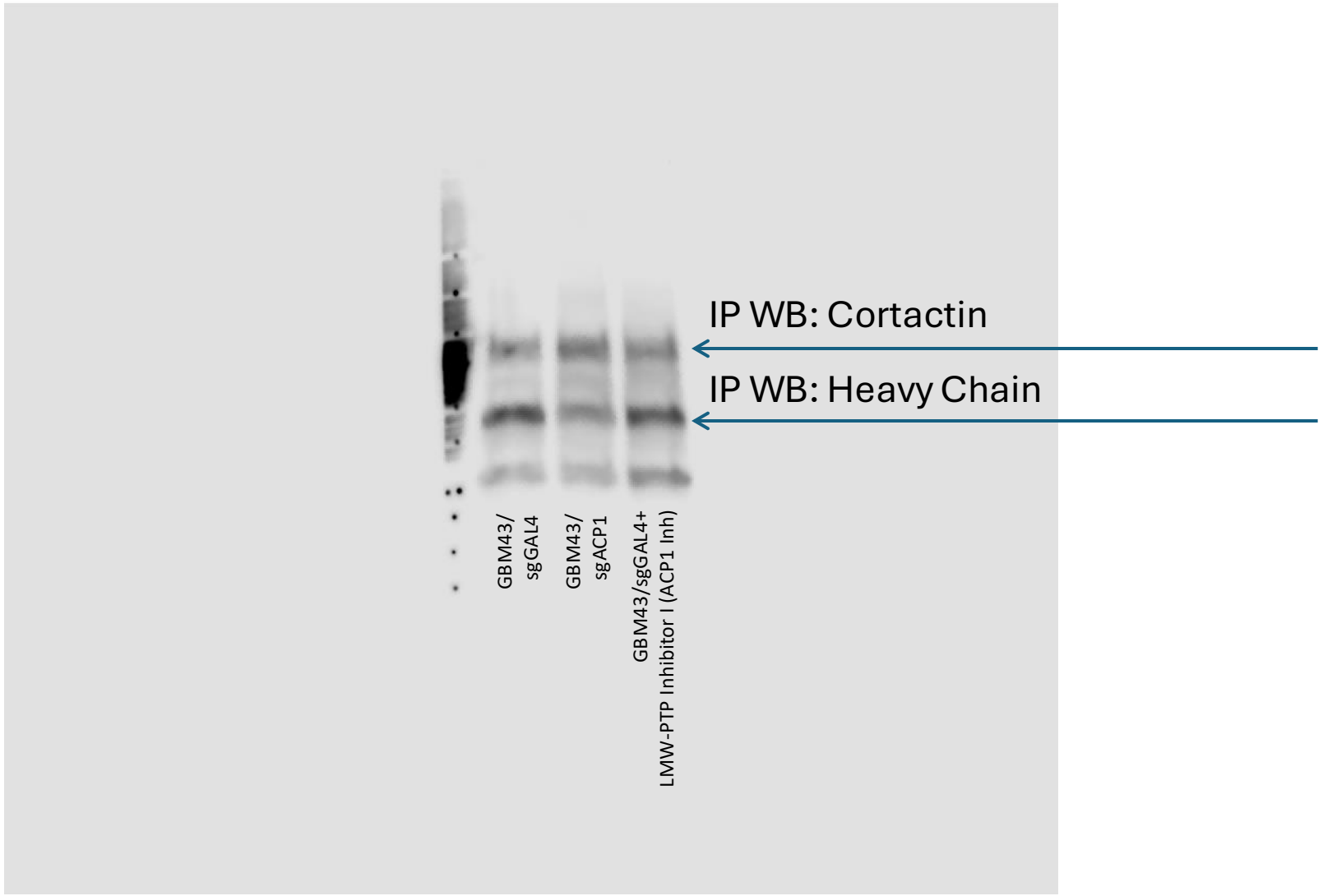
Supp Fig 4B right blots row 3

Input
WB: β-actin
Replicate #3



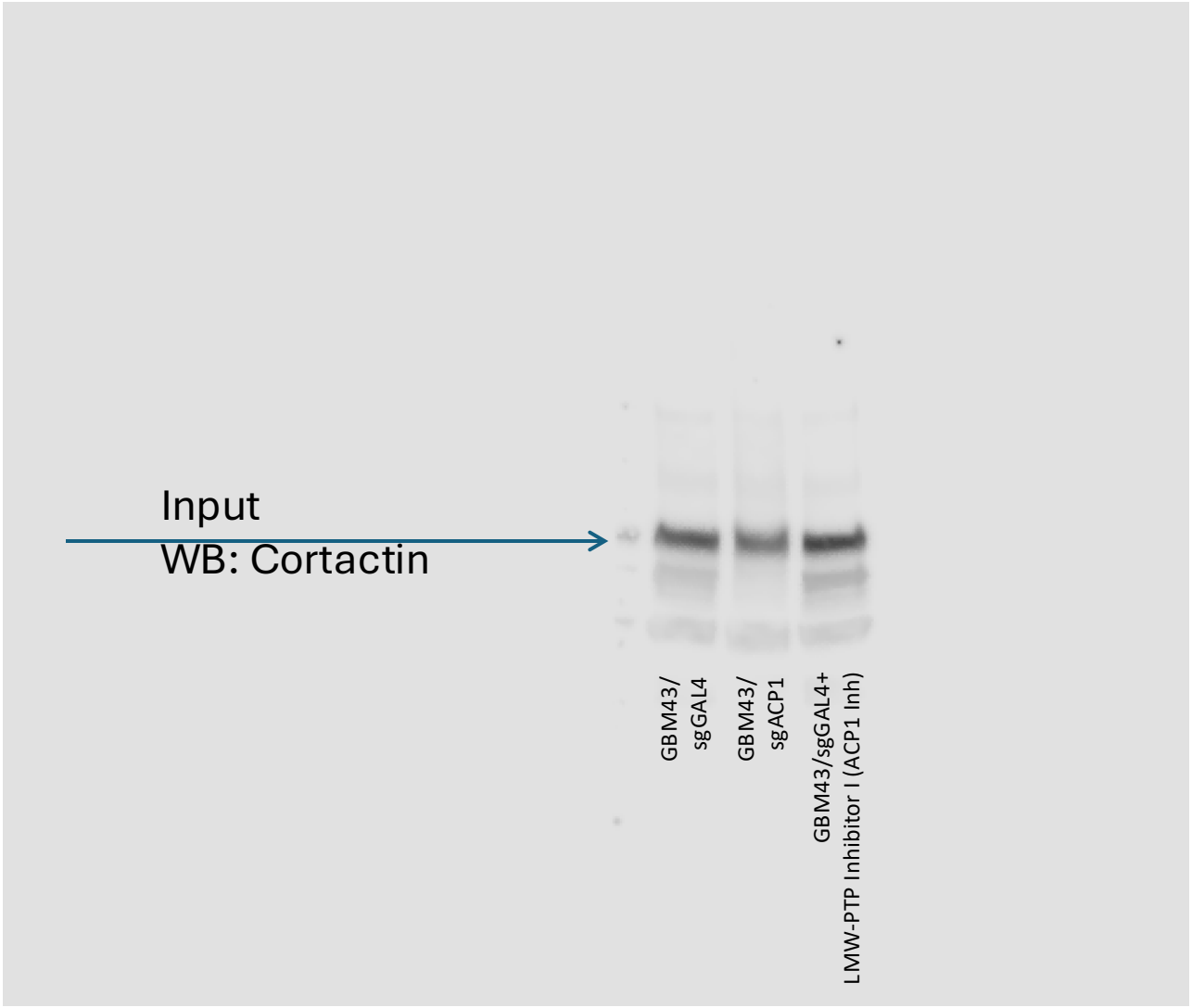
Supp Fig 4 C middle blots rows 1 and 2

IP: pTyr
WB: Cortactin and Heavy Chain
Replicate #2



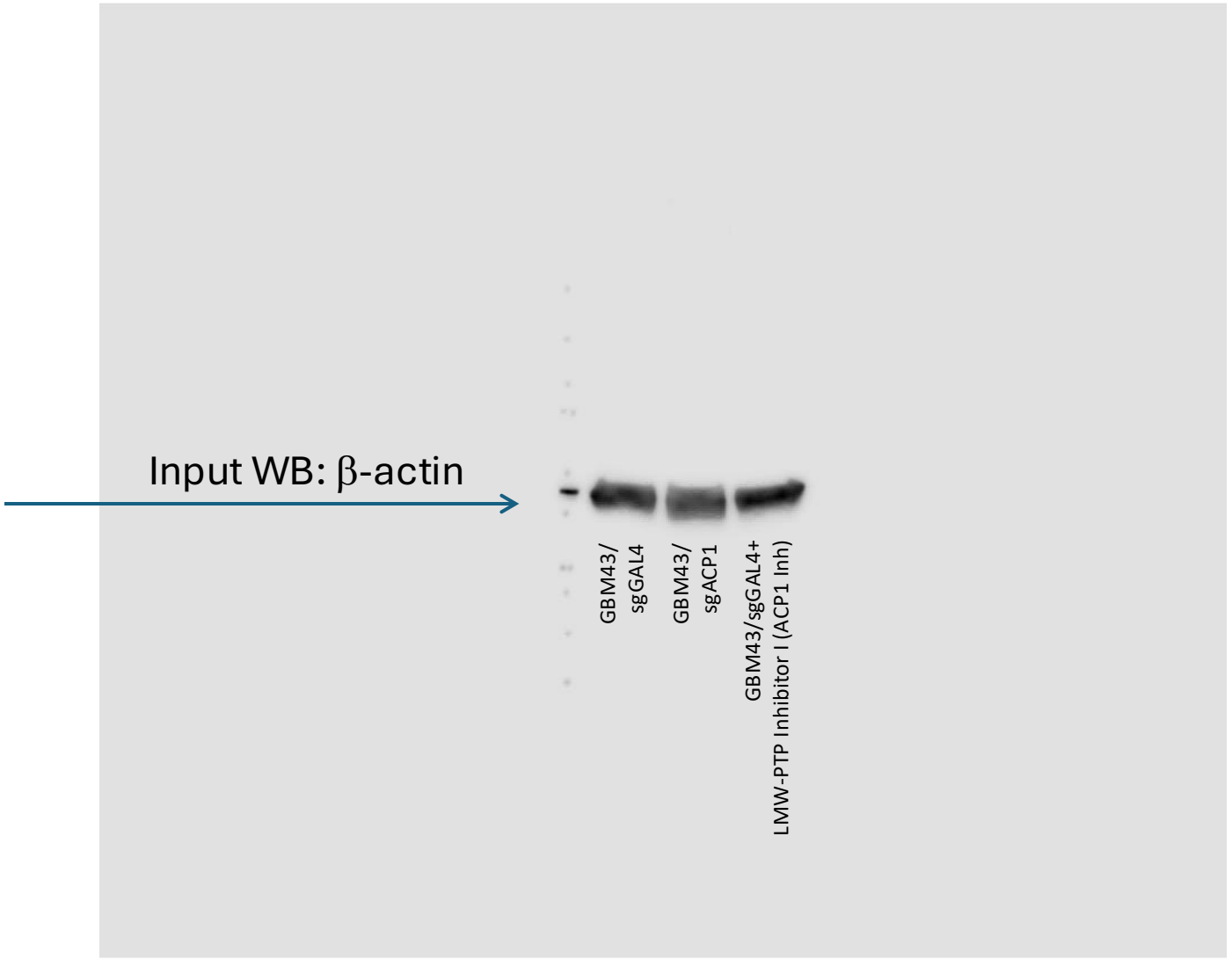
Supp Fig 4 C middle blots row 3

Input
WB: Cortactin
Replicate #2



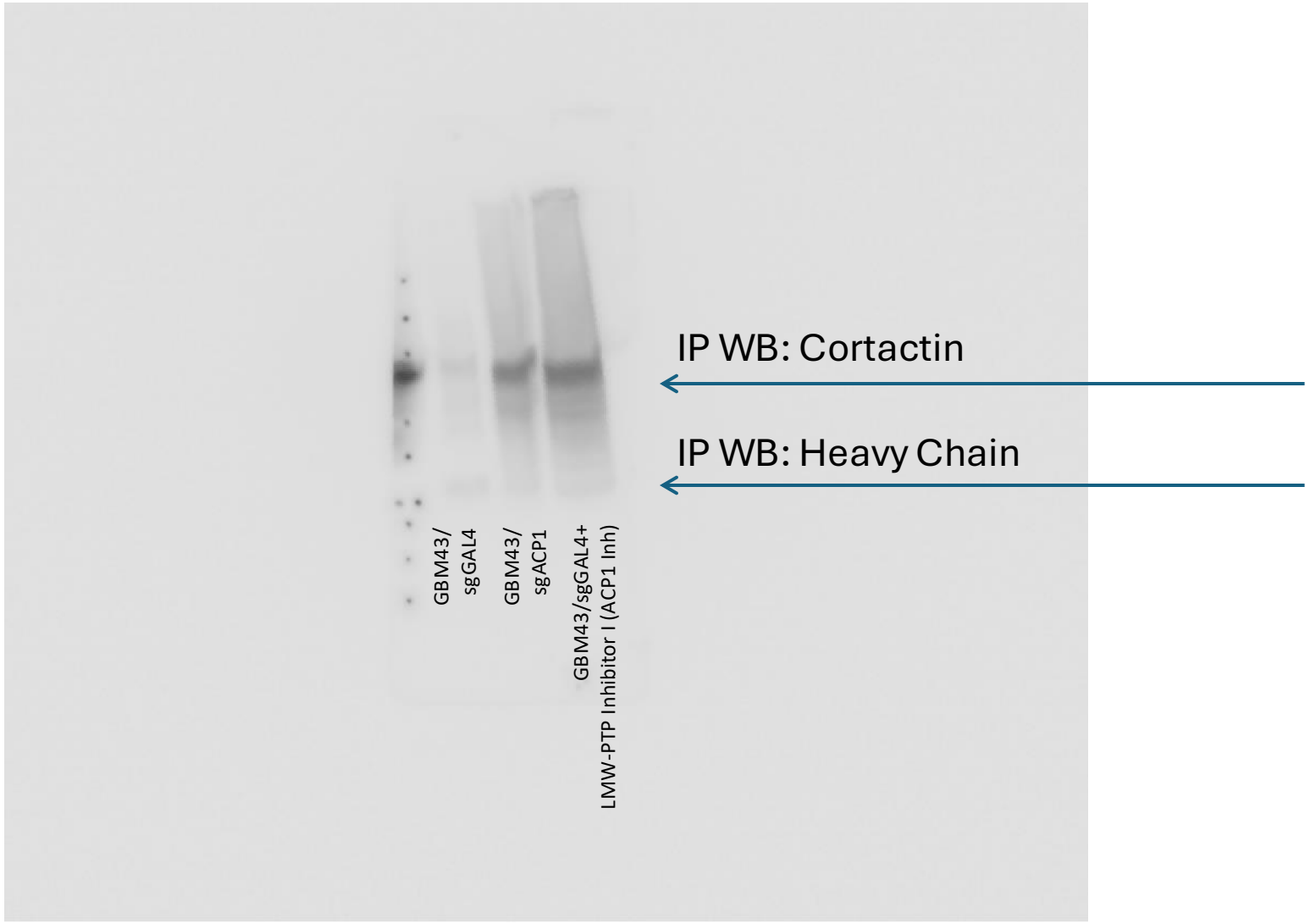
Supp Fig 4C middle blots row 4

Input
WB: β-actin
Replicate #2



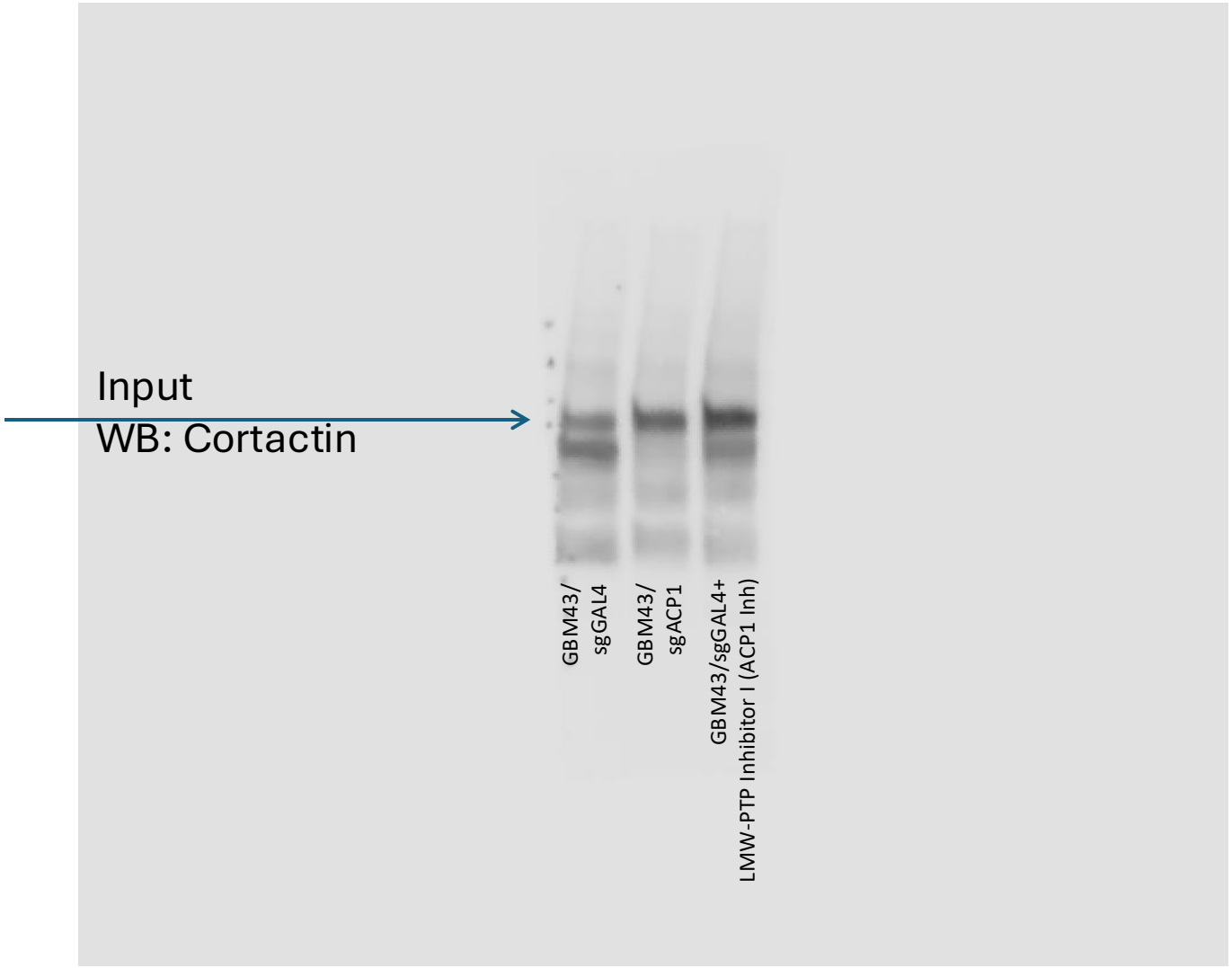
Supp Fig 4 C right figure rows 1 and 2

IP: pTyr
WB: Cortactin and Heavy Chain
Replicate #3



Supp Fig 4 C right figure row 3

Input
WB: Cortactin
Replicate #3



Supp Fig 4 C right figure row 4

Input
WB: β-actin
Replicate #3

