

Figure1 I

FOXC1

β -actin

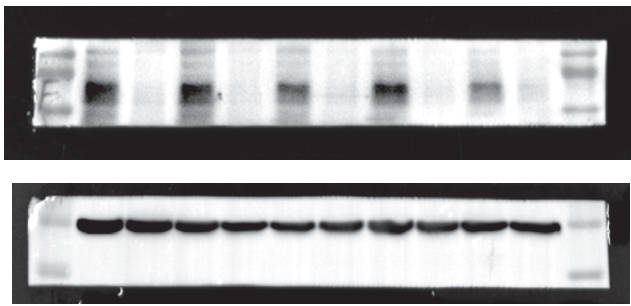


Figure1 J

FOXC1

β -actin

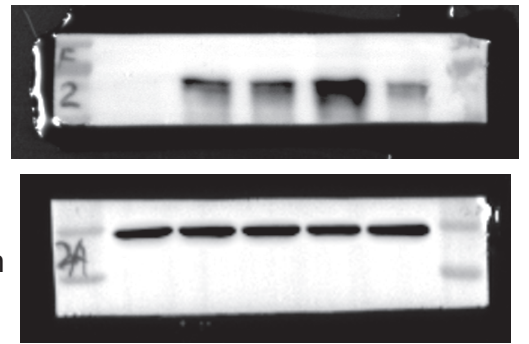
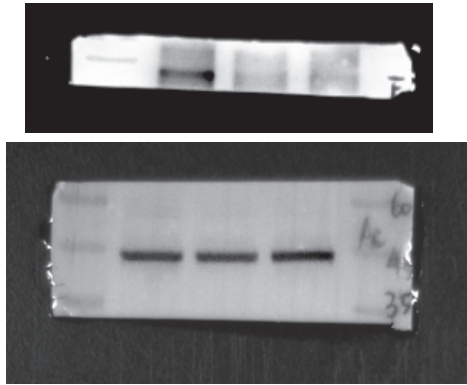


Figure2 A

FOXC1

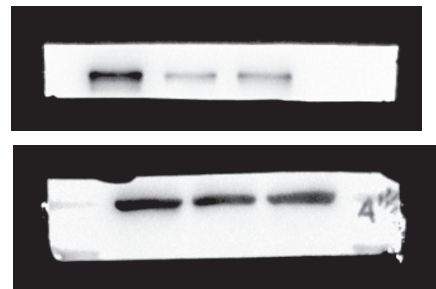
β -actin



KYSE-150

FOXC1

β -actin



ECA-109

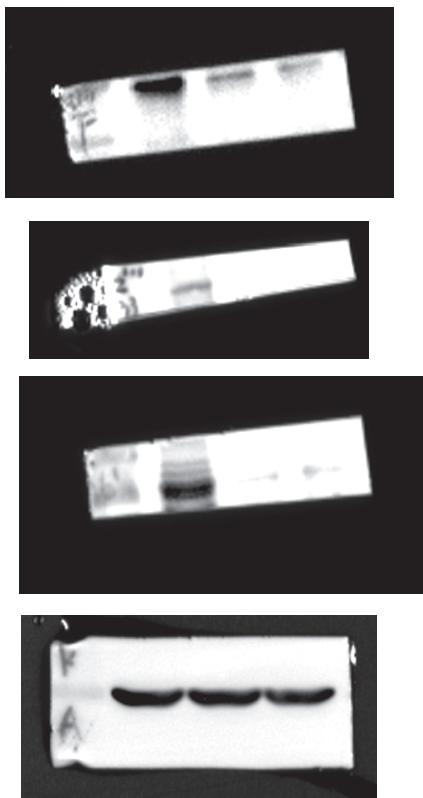
Figure2 H

FOXC1

CD133

CD44

β -actin



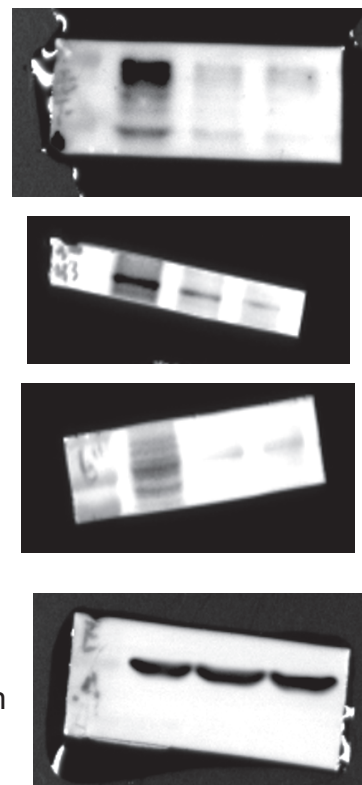
KYSE-150

FOXC1

CD133

CD44

β -actin



ECA-109

Figure3F

FOXC1

β -actin

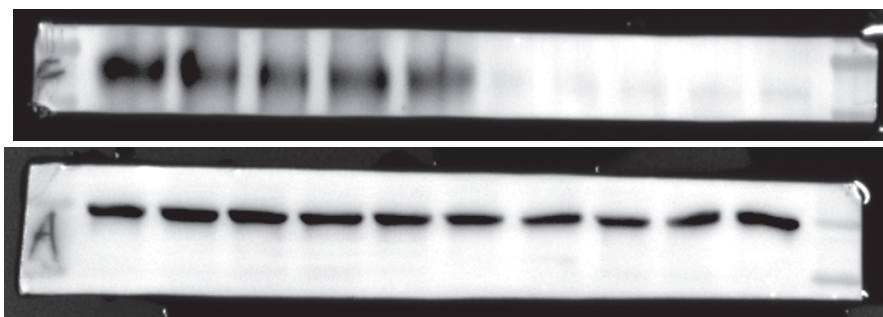


Figure4A

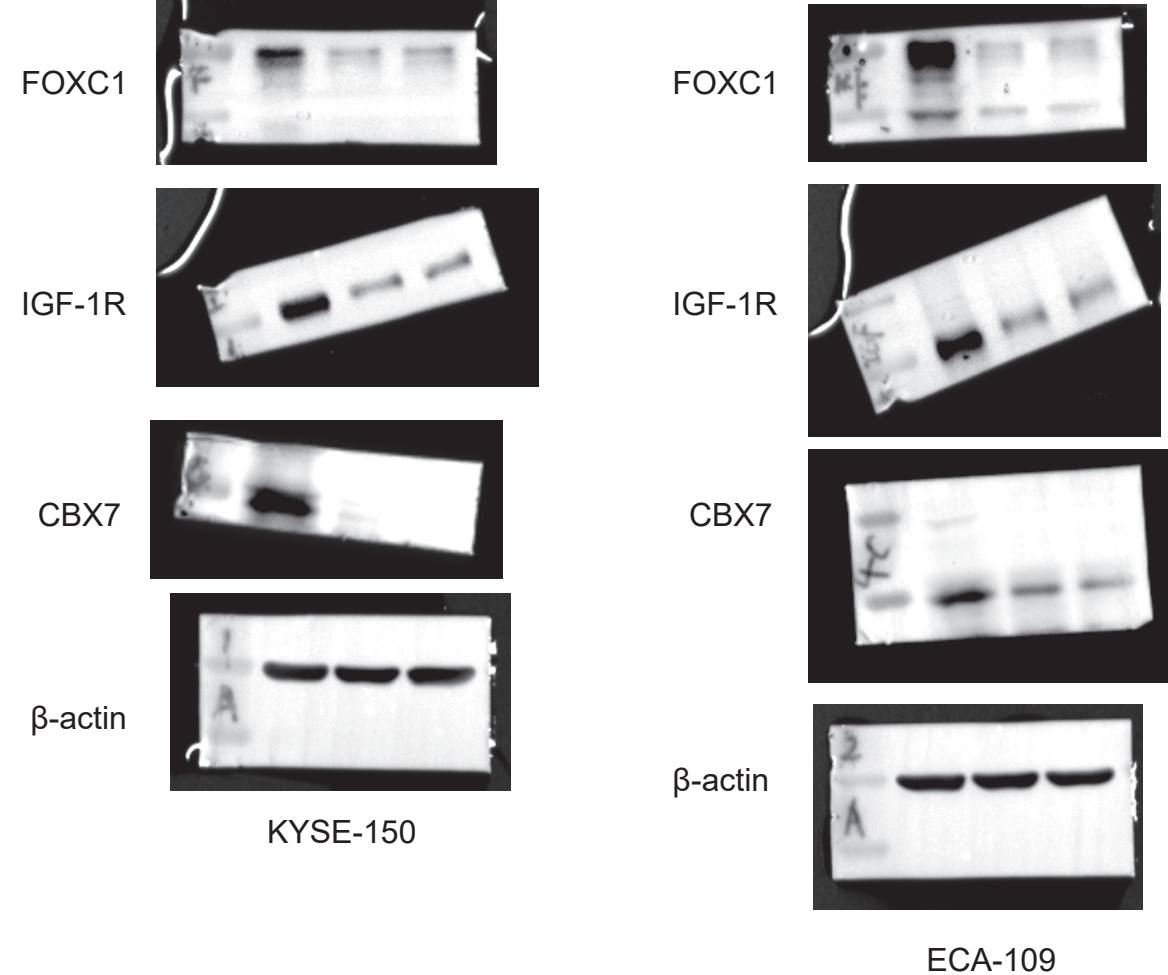


Figure4E

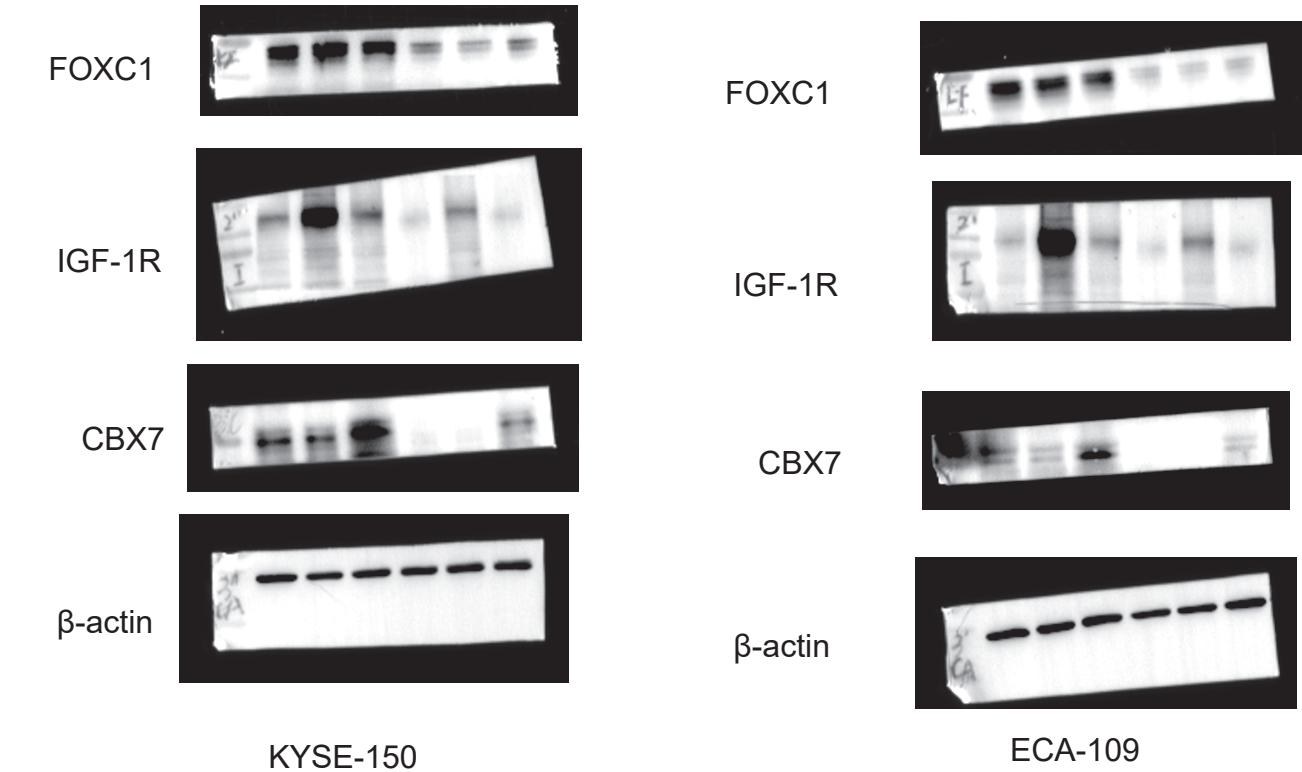


Figure4H

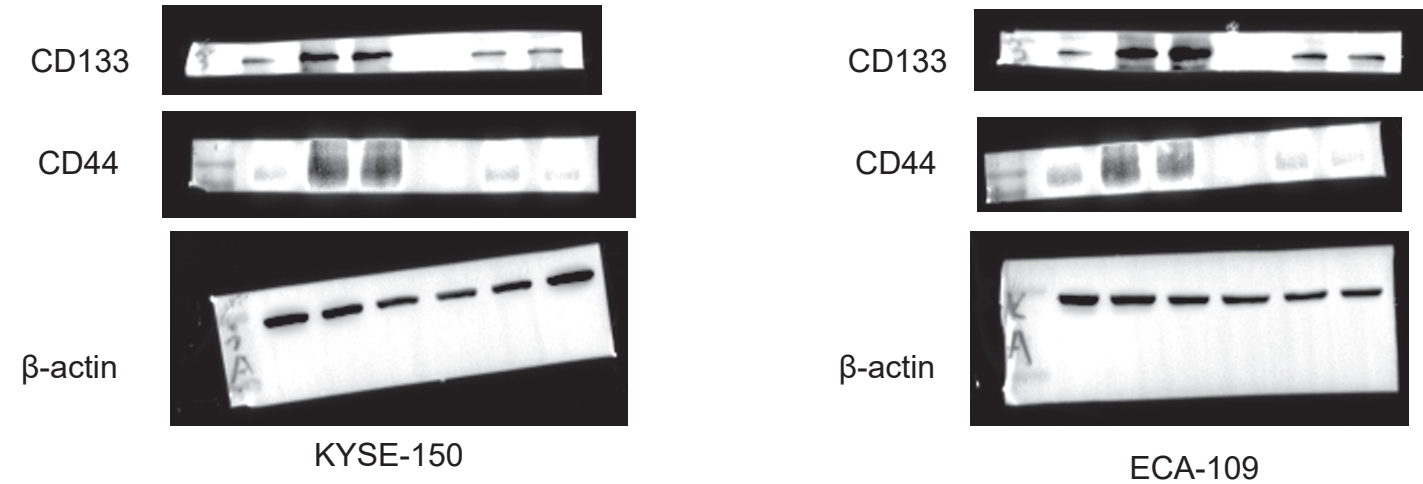


Figure5A:

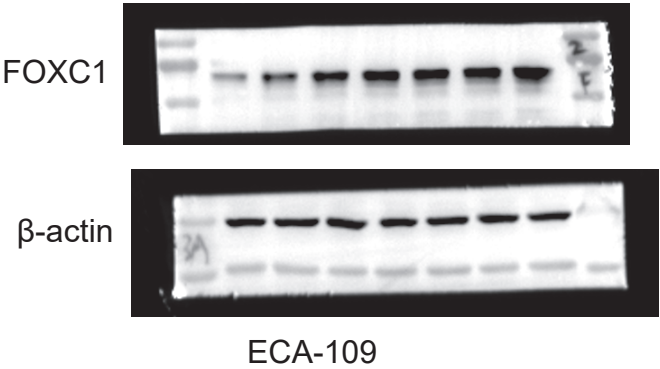
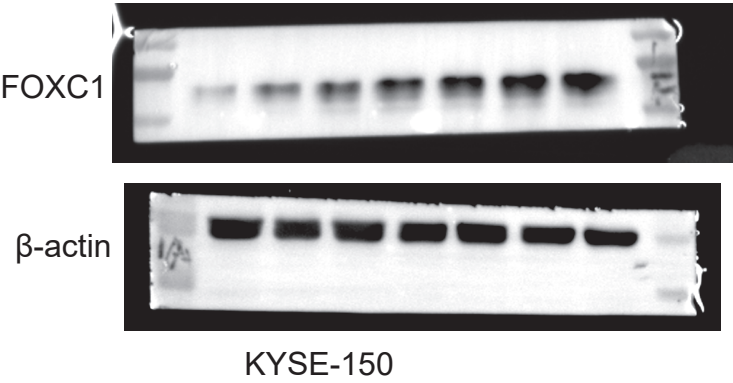


Figure5C:

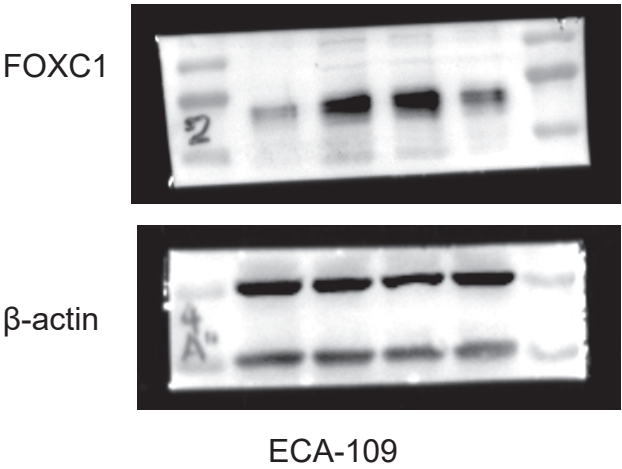
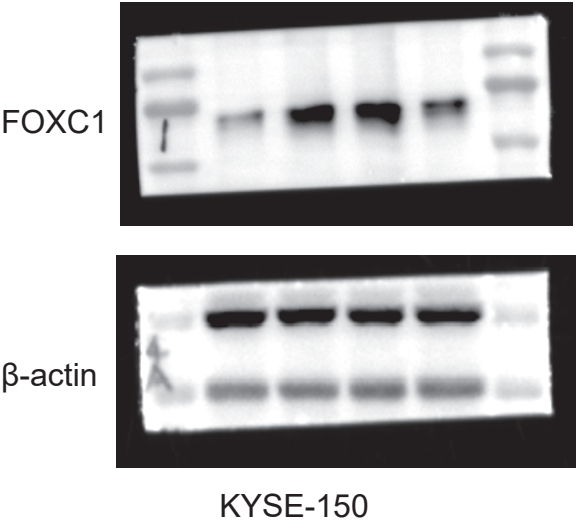


Figure5F:

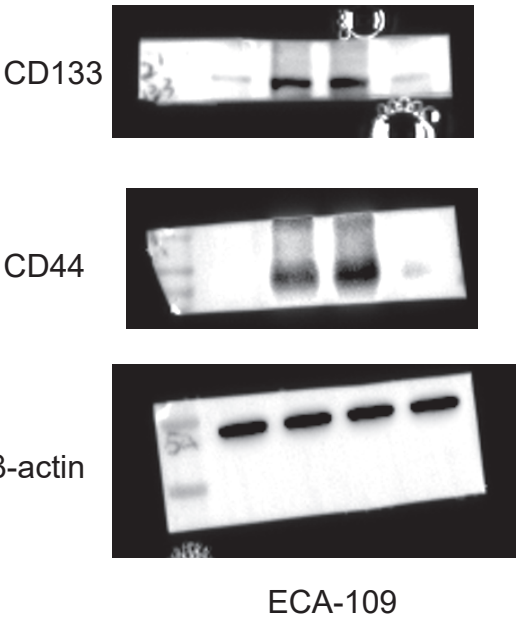
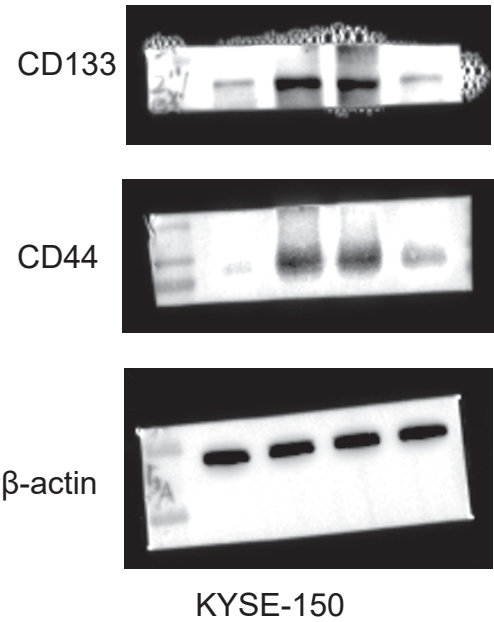


Figure6A:

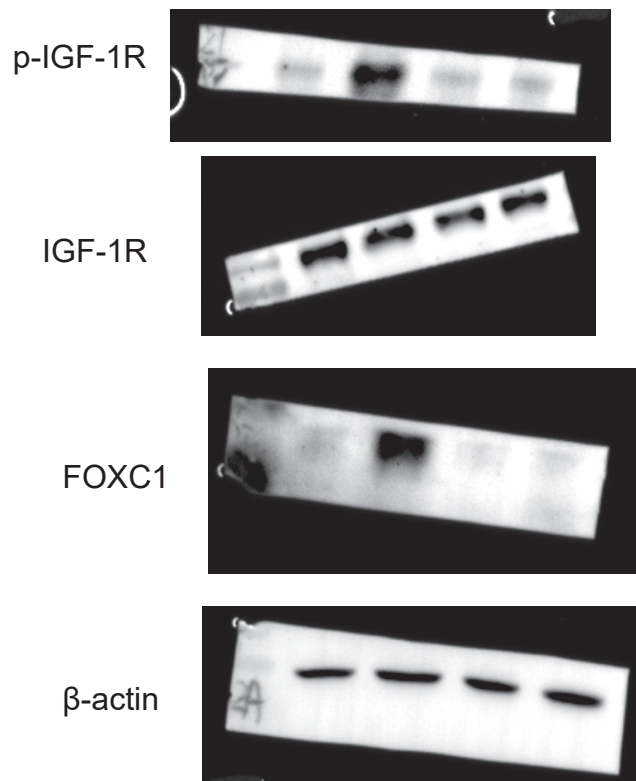


Figure6C:

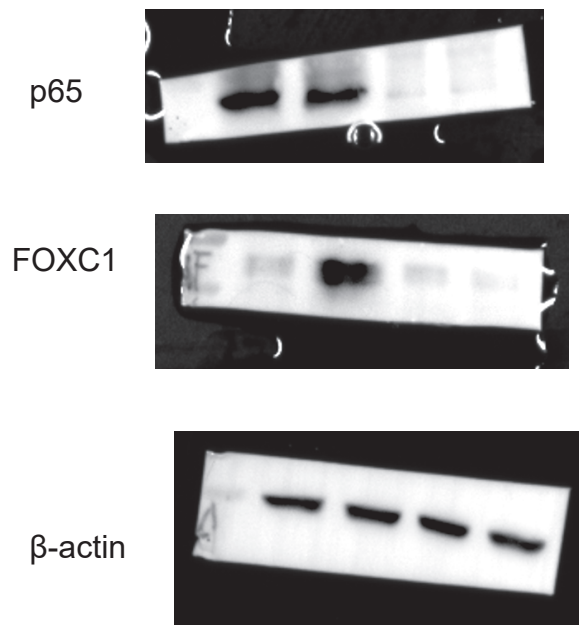


Figure6F:

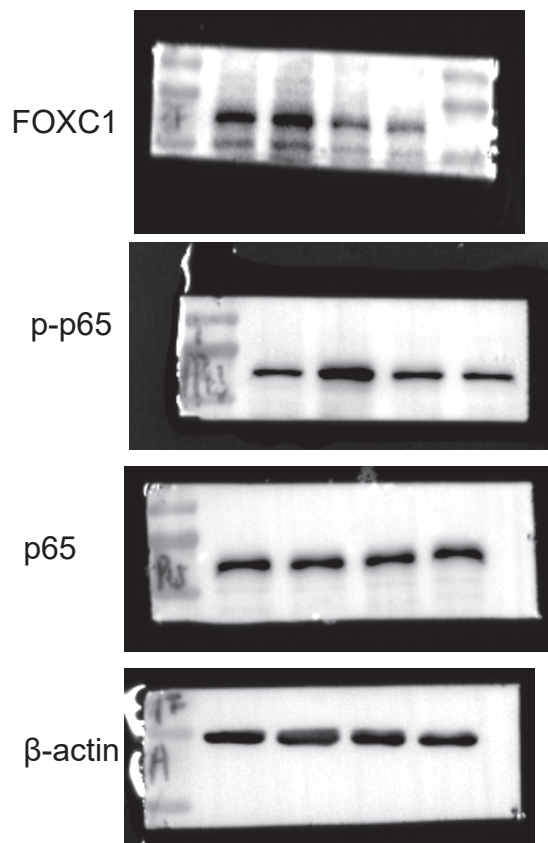
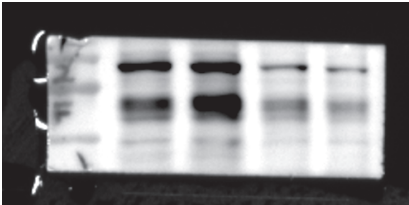
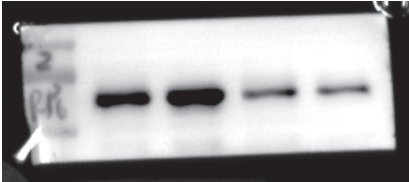


Figure6I:

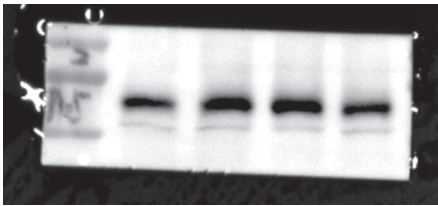
FOXC1



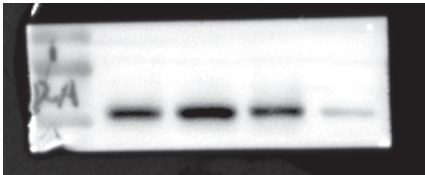
p-p65



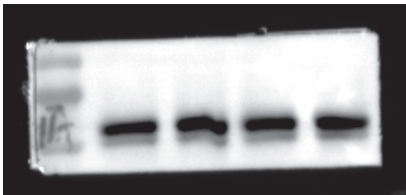
p65



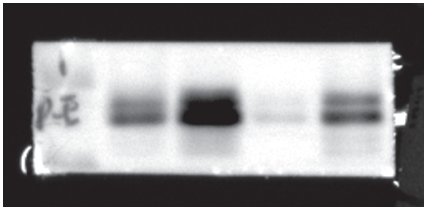
p-AKT



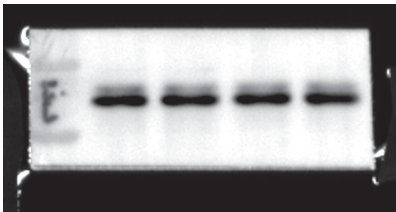
AKT



p-ERK1/2



ERK1/2



β -actin

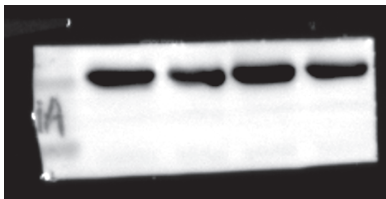


Figure 5C (repeated experiment) :

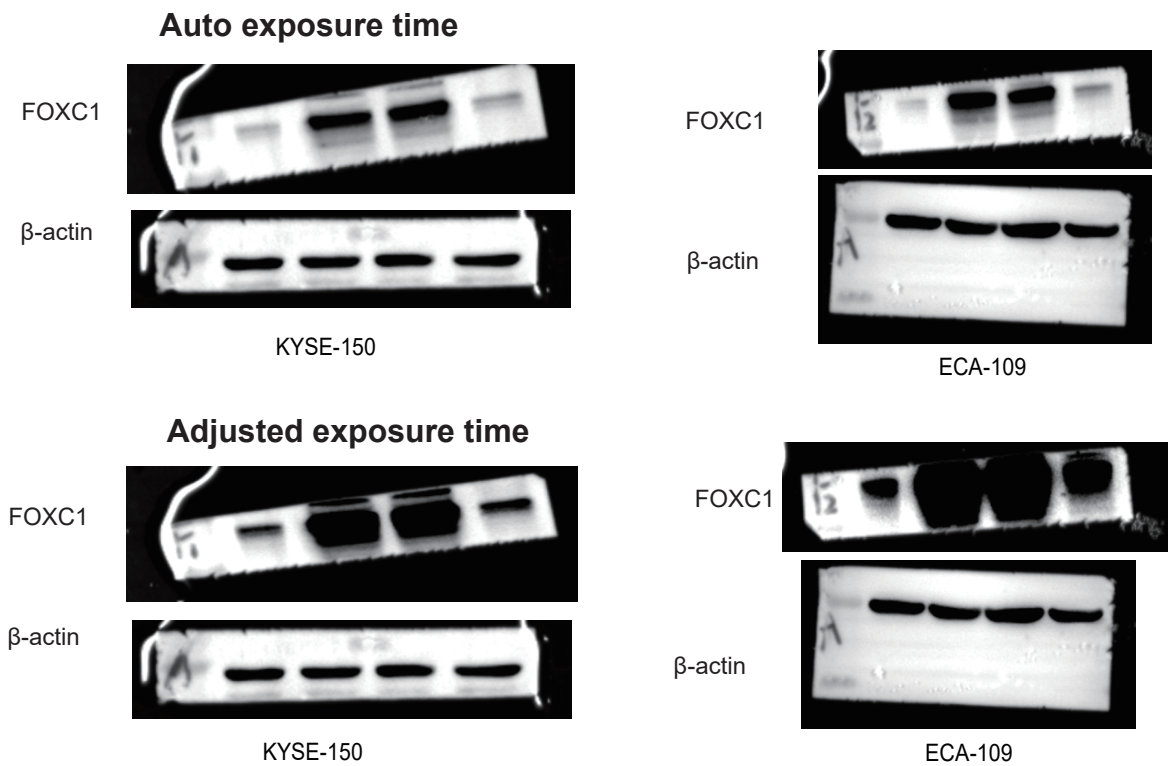


Figure 4H (repeated experiment) :

