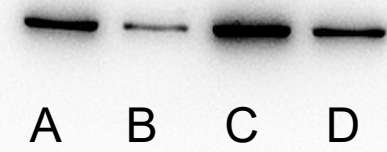


Fig3.F



CXCR7

- A: si-NC
- B: si-CXCR7
- C: si-NC+shear stress for 12 hours
- D: si-CXCR7+shear stress for 12 hours



Fig3.F



GAPDH

A B C D

- A: si-NC
- B: si-CXCR7
- C: si-NC+shear stress for 12 hours
- D: si-CXCR7+shear stress for 12 hours



Fig3.F

p-ERK 1/2

A: si-NC

B: si-CXCR7

C: si-NC+shear stress for 12 hours

D: si-CXCR7+shear stress for 12 hours



Fig3.F



A B C D

ERK 1/2

- A: si-NC
- B: si-CXCR7
- C: si-NC+shear stress for 12 hours
- D: si-CXCR7+shear stress for 12 hours