Fig 5D

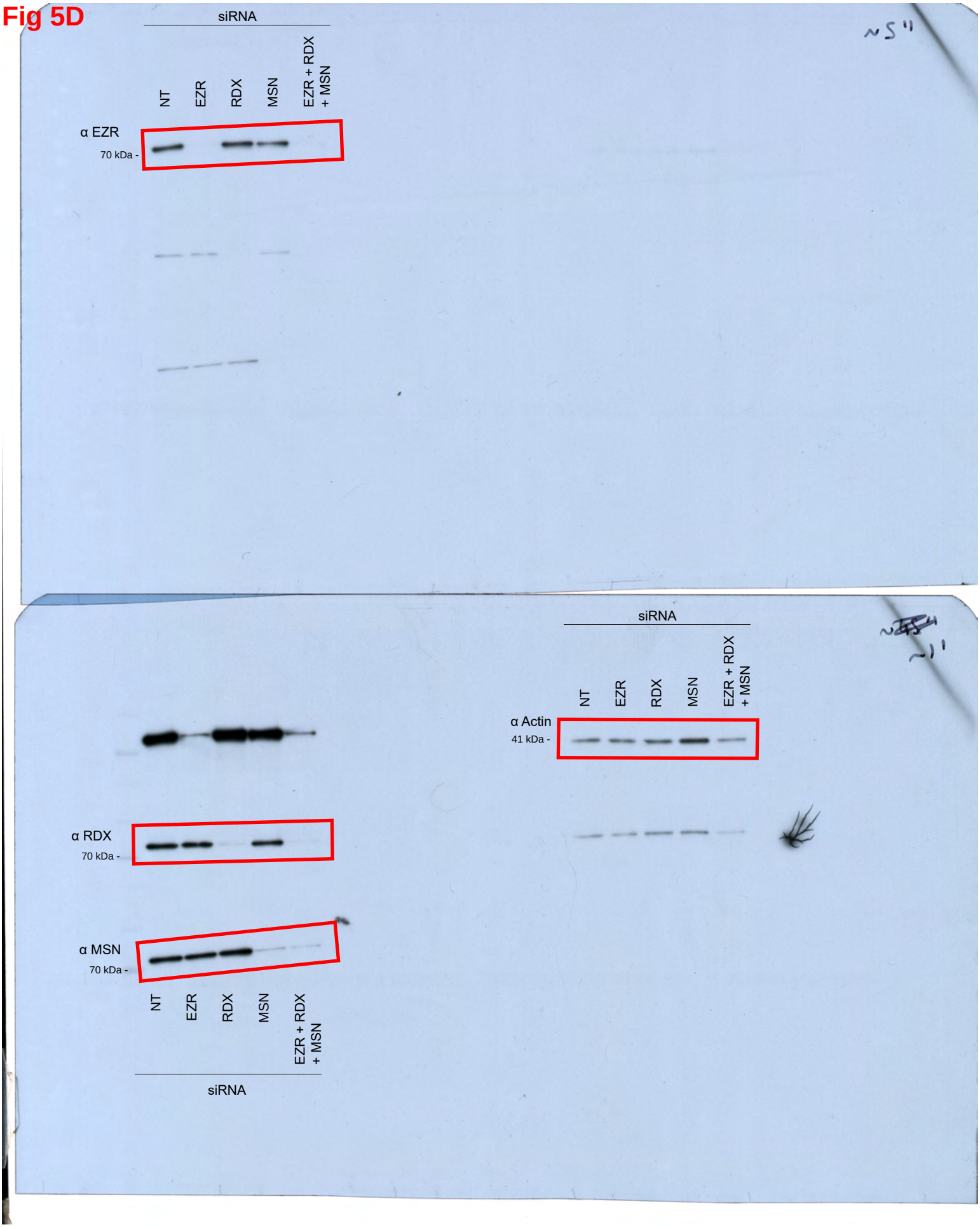
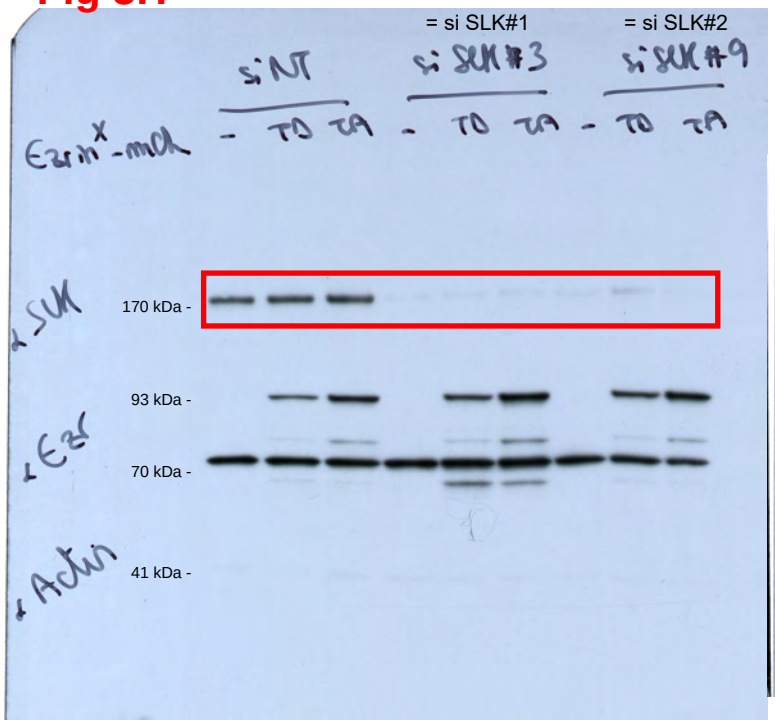
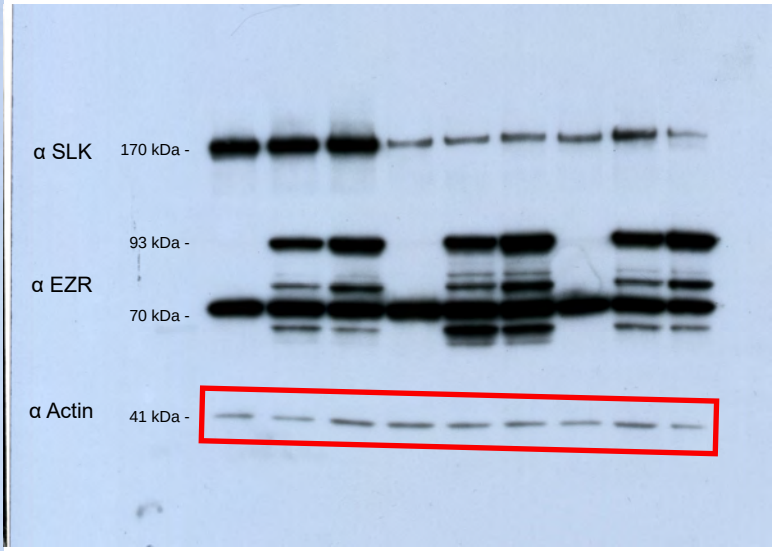
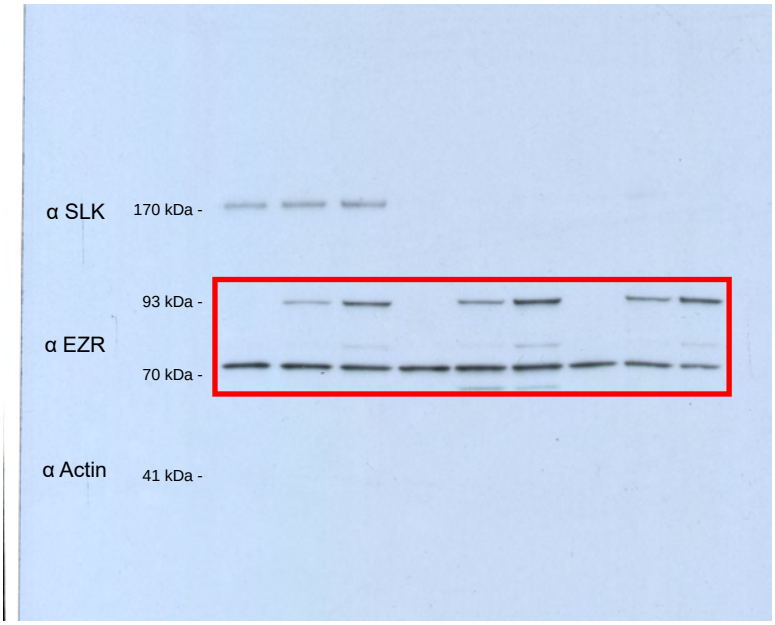

siRNA
NT
EZR
RDX
MSN
EZR + RDX + MSN
α EZR
70 kDa -
α Actin
41 kDa -
α RDX
70 kDa -
α MSN
70 kDa -
siRNA

Fig 5H


= si SLK#1
= si SLK#2
siNT
siSLK#3
siSLK#9
- TO TA - TO TA - TO TA
Ezrin-mch
α SLK
170 kDa -
93 kDa -
α EZR
70 kDa -
α Actin
41 kDa -


α SLK
170 kDa -
93 kDa -
α EZR
70 kDa -
α Actin
41 kDa -


α SLK
170 kDa -
93 kDa -
α EZR
70 kDa -
α Actin
41 kDa -