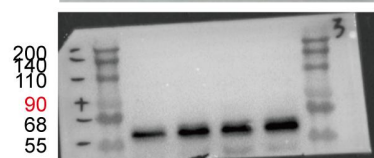
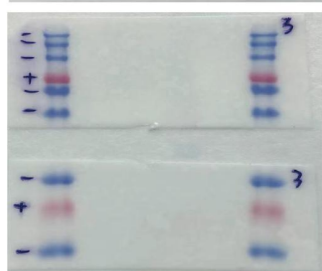
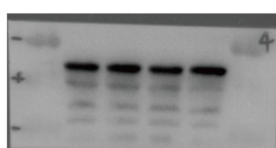
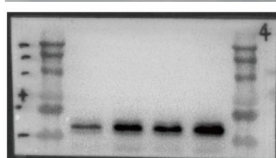
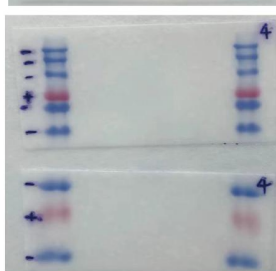
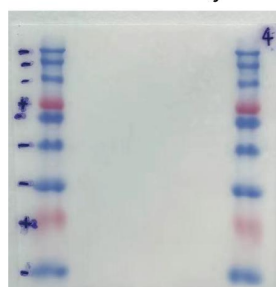


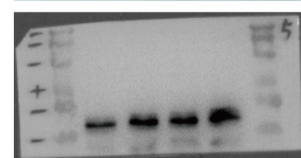
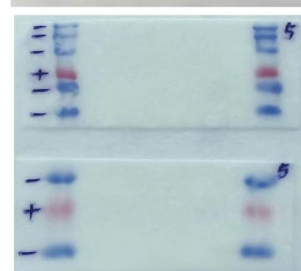
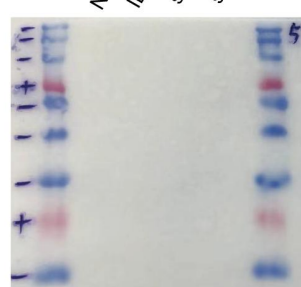
Repeat1



NC
IL-1 β
si-NC+IL-1 β
si-circTBC+IL-1 β



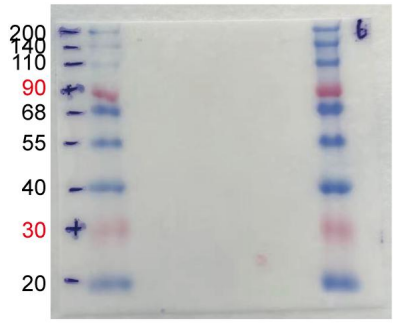
Repeat3



GAPDH
(36kDa)

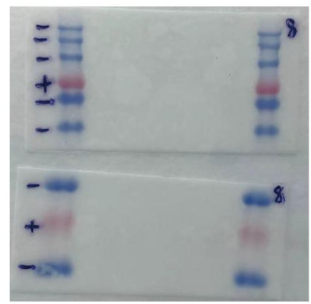
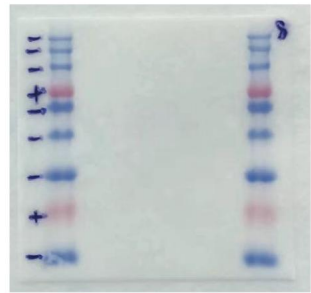
Sample2 Repeat1

NC
IL-1 β
si-NC+IL-1 β
si-circTBC+IL-1 β



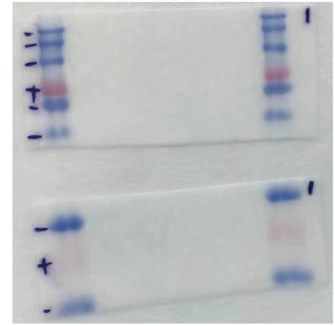
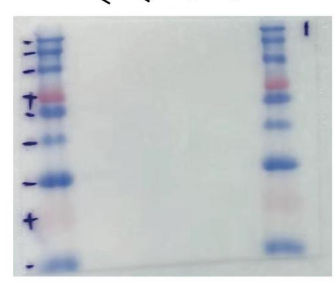
Sample2 Repeat2

NC
IL-1 β
si-NC+IL-1 β
si-circTBC+IL-1 β



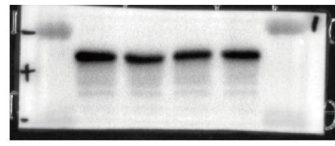
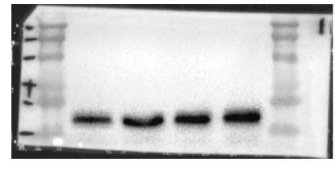
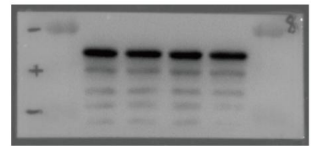
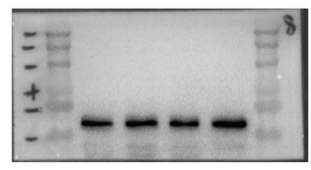
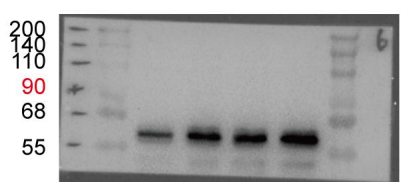
Sample2 Repeat3

NC
IL-1 β
si-NC+IL-1 β
si-circTBC+IL-1 β



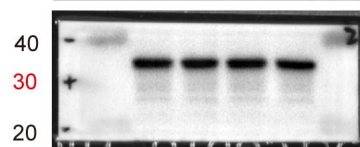
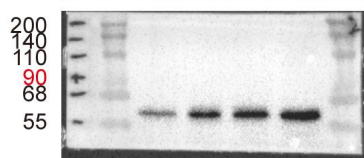
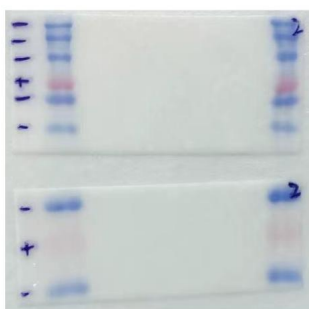
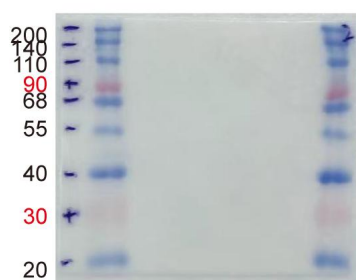
P62
(62kDa)

GAPDH
(36kDa)



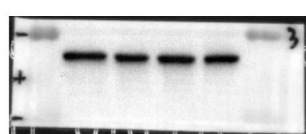
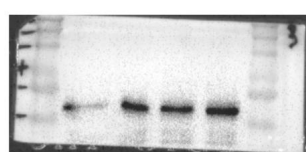
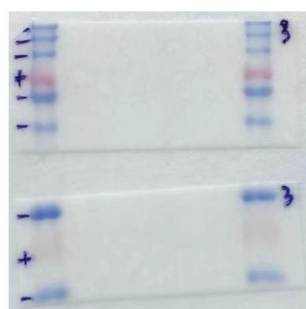
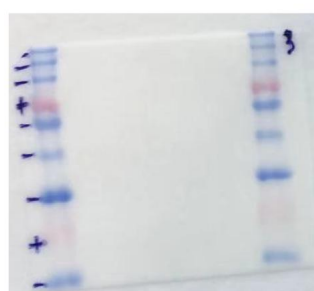
Sample3 Repeat1

NC
IL-1 β
si-NC+IL-1 β
si-circTBCK+IL-1 β



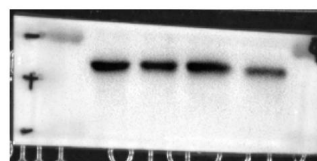
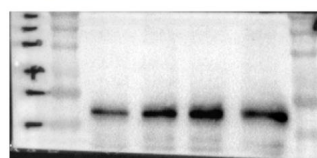
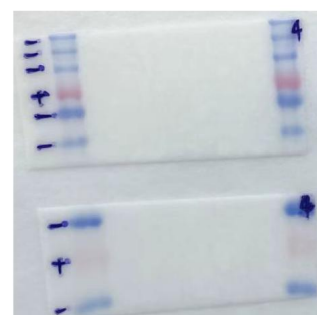
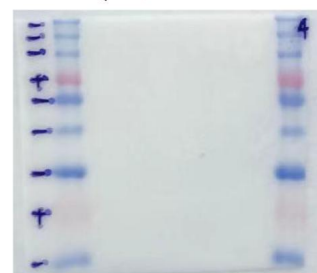
Sample3 Repeat2

NC
IL-1 β
si-NC+IL-1 β
si-circTBCK+IL-1 β



Sample3 Repeat3

NC
IL-1 β
si-NC+IL-1 β
si-circTBCK+IL-1 β

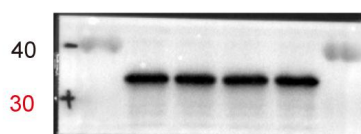
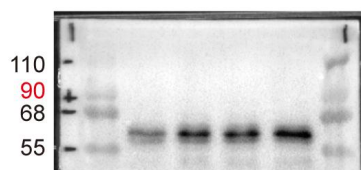
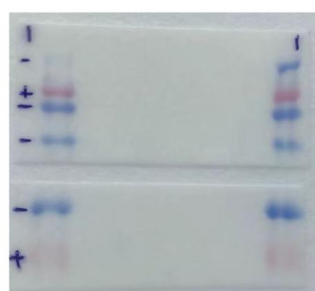
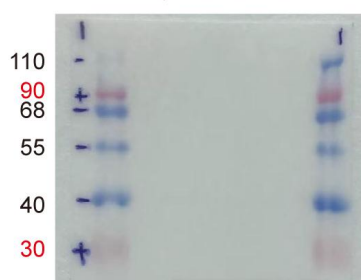


P62
(62kDa)

GAPDH
(36kDa)

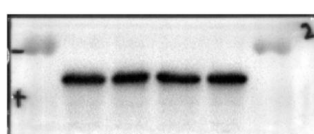
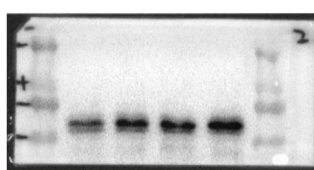
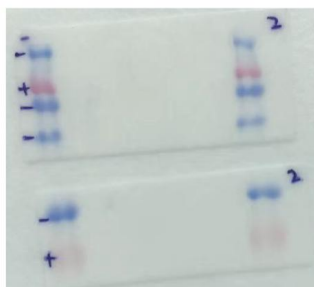
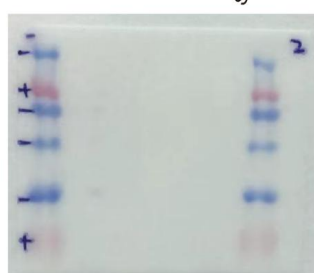
Sample4 Repeat1

NC
IL-1 β
si-NC+IL-1 β
si-circTBCK+IL-1 β



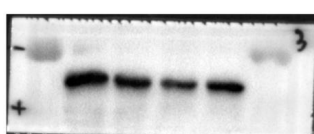
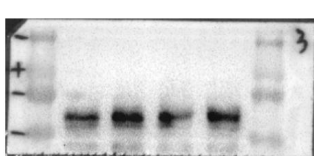
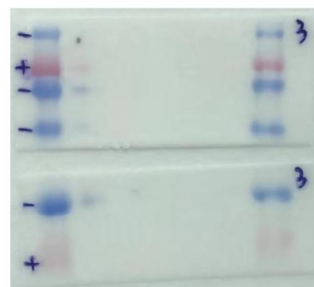
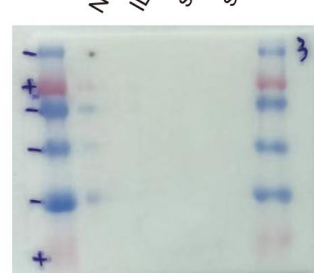
Sample4 Repeat2

NC
IL-1 β
si-NC+IL-1 β
si-circTBCK+IL-1 β



Sample4 Repeat3

NC
IL-1 β
si-NC+IL-1 β
si-circTBCK+IL-1 β



P62
(62kDa)

GAPDH
(36kDa)