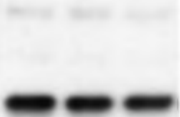
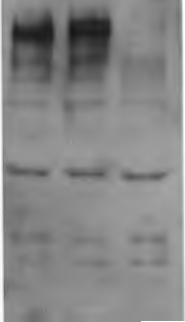


Gapdh fig.4



CD45

Fig.4



CD45



fig. 5

Gapdh

fig.5



* COL5

Fig.10A



plyn 507 *
↓

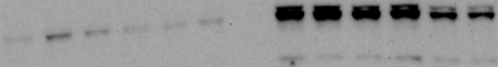
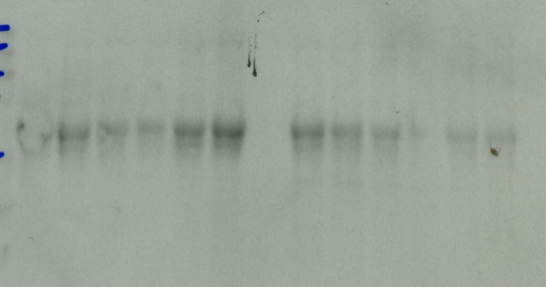


Fig.10A

tLyn * ↓



Fig.10A



pFgr512

Fig.10A

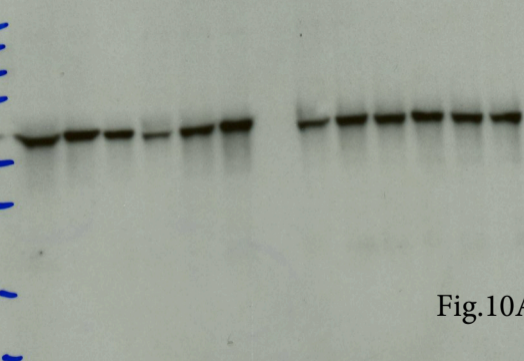


Fig.10A

Hck 521 ↓

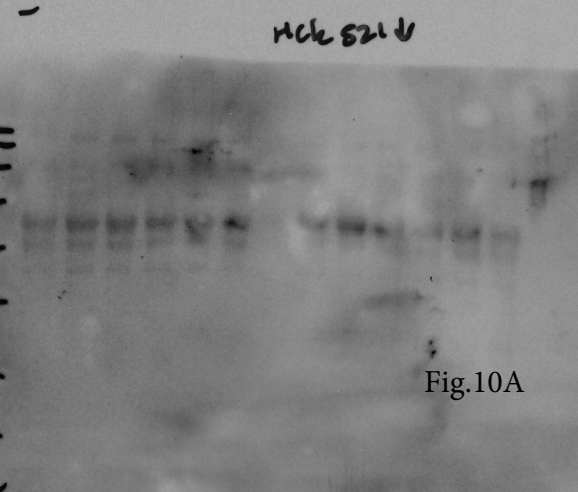
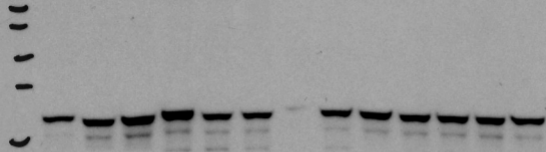


Fig.10A



tHck

Fig.10A

Grap dh ↓

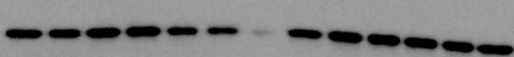


Fig.10A

CDUS

A

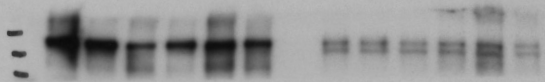


Fig.10C



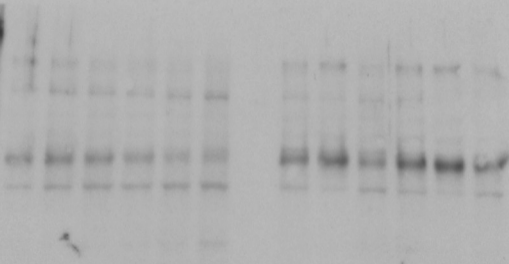
pLyn507

Fig.10C



tLyn

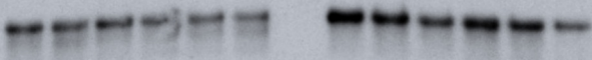
Fig.10C



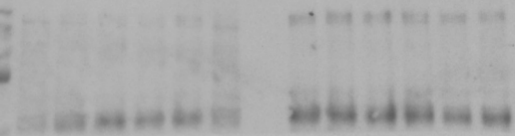
pHck521

Fig.10C

Fig.10C

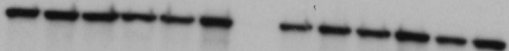


tHck



pFgr412

Fig.10C



tFgr

Fig.10C

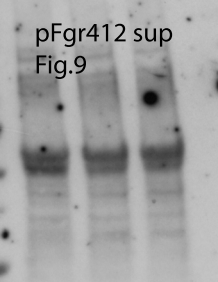
Gapdh

Fig.10C



pFgr412 sup

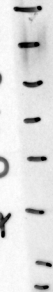
Fig.9

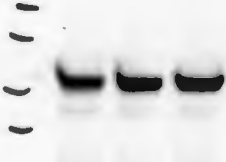


tFgr Sup Fig.9



pHck521
Sup. Fig.9





tHck Sup Fig.9

Gapdh

Sup. Fig.9

