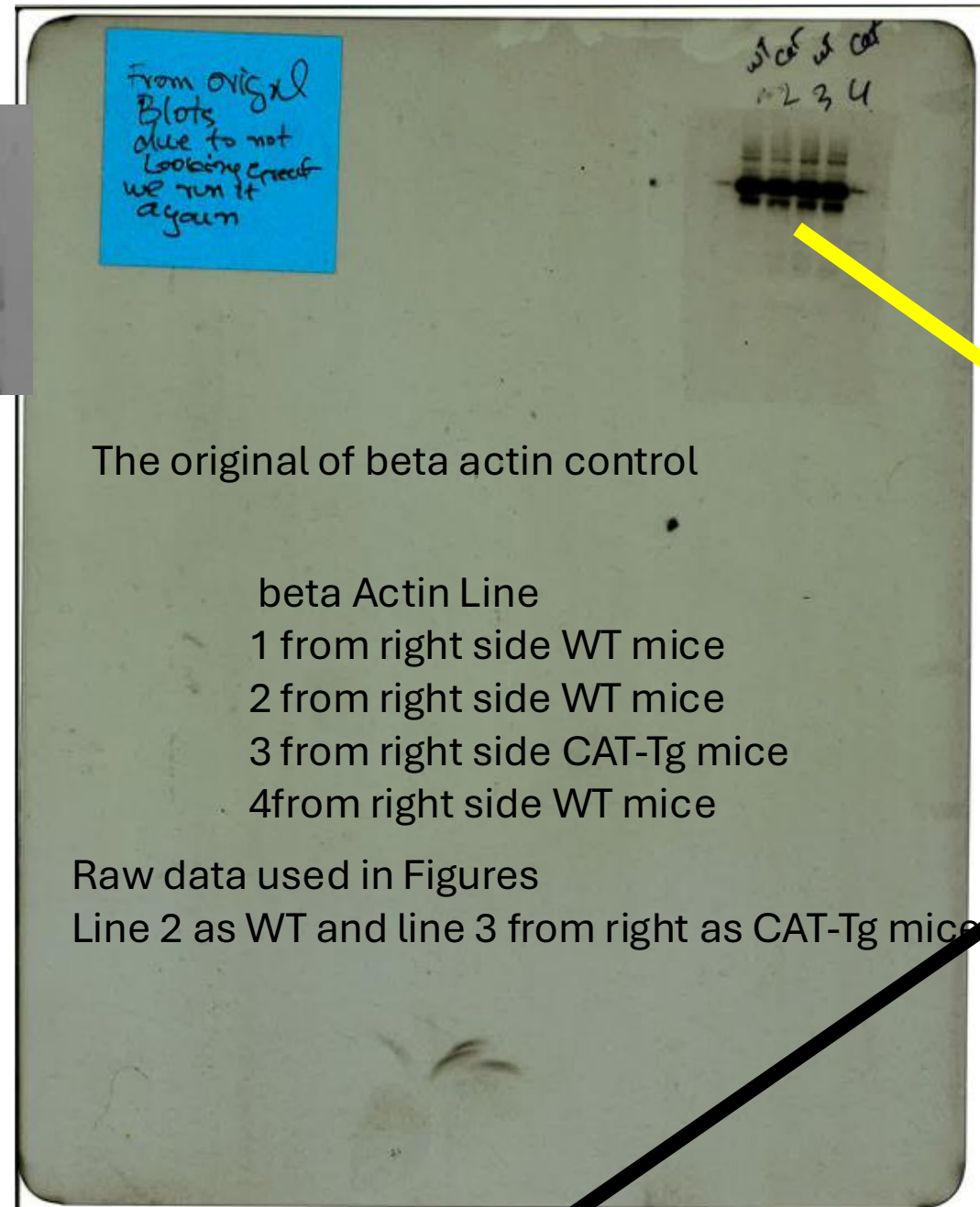
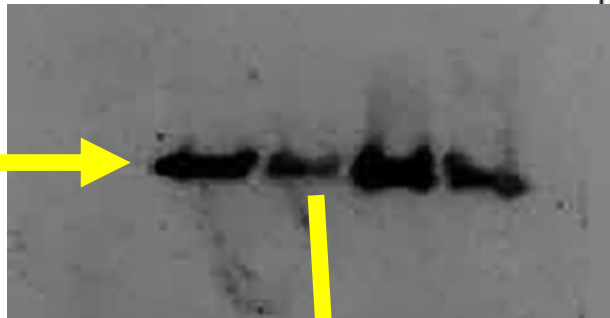
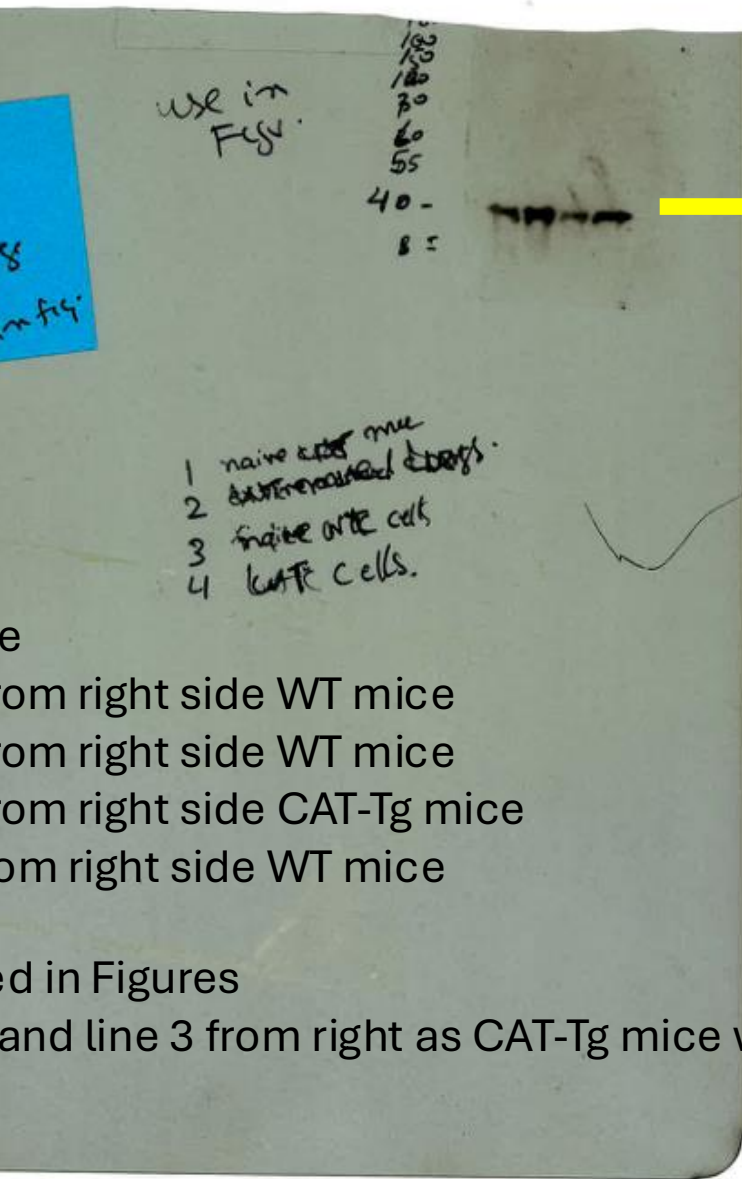


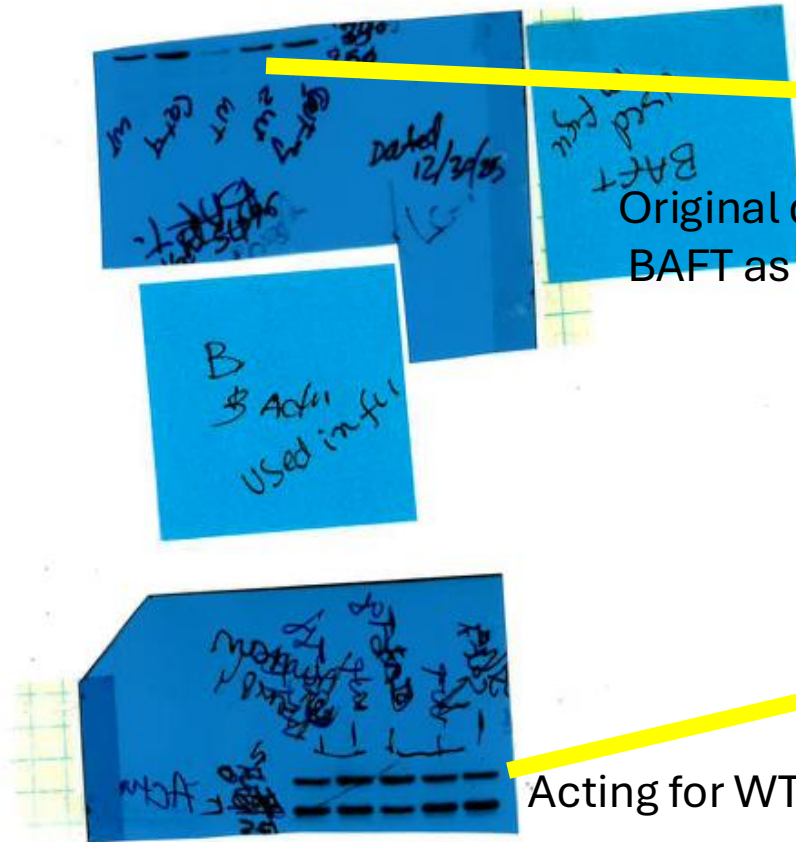


protein the same gel, we run blotted for BAFT  
protein in another gel were blotted for Actin

T  
T-Tg

## (1) Raw data

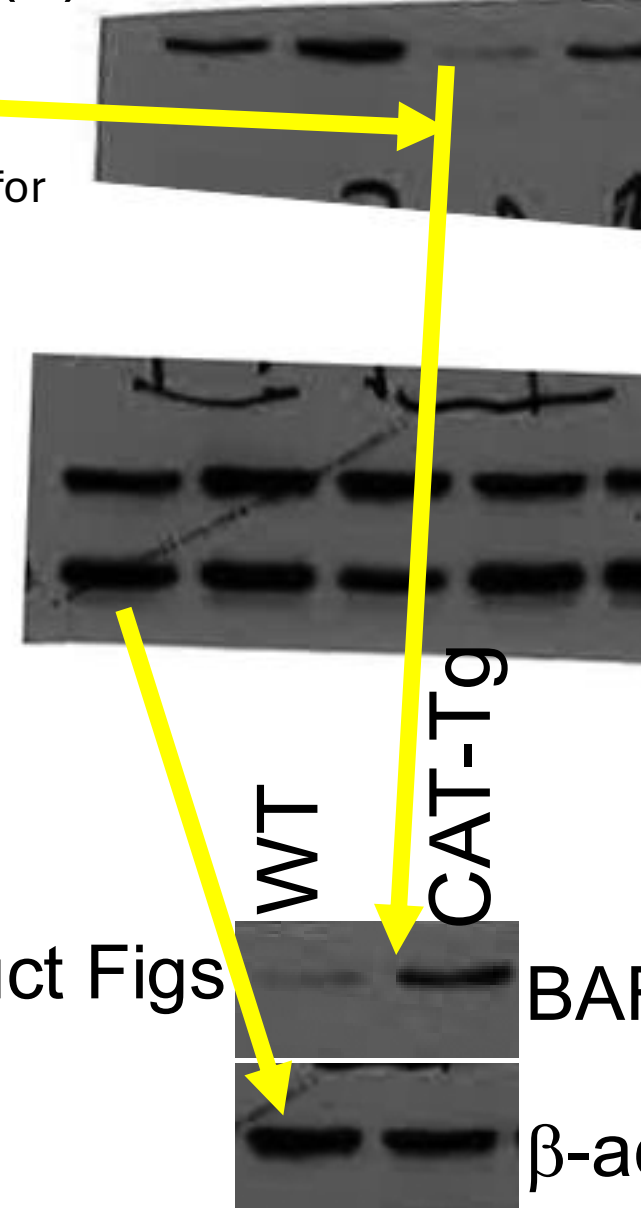
## (2) Use in Photoshop



Original data use in Fig the top line CAT-Tg and WT for BAFT as shown

Acting for WT can Cat-Tg as used in Fig.5

The same protein the same gel, we run blotted for BAFT  
The same protein in another gel were bloated for Actin



## (3) Construct Figs

WT mice  
control side Cat-Tg mice  
CAT-Tg mice

Less exposure

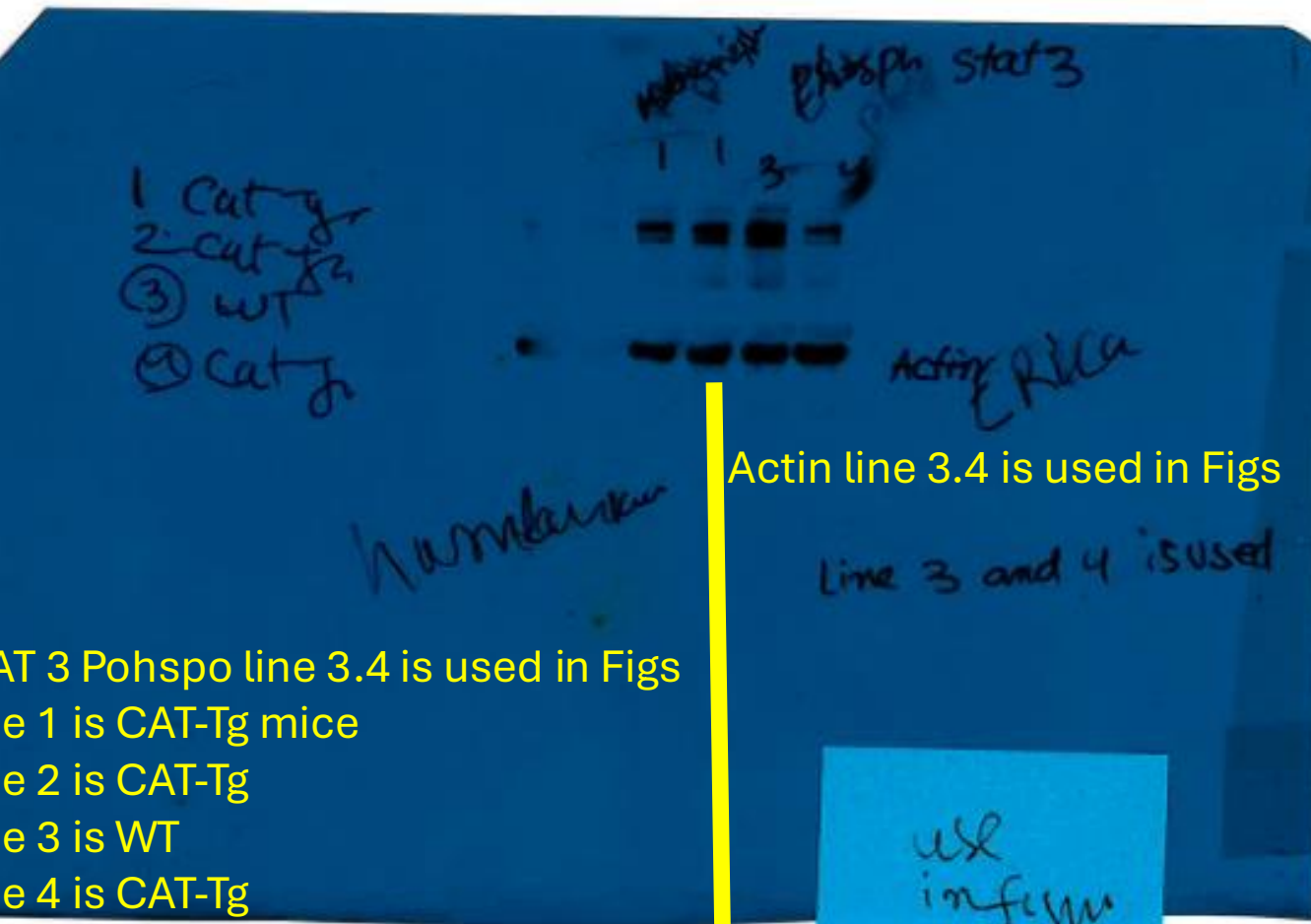
1 2. 3

Probed for Phospho STAT1  
Probed for total STAT1  
Actin

1 2. 3

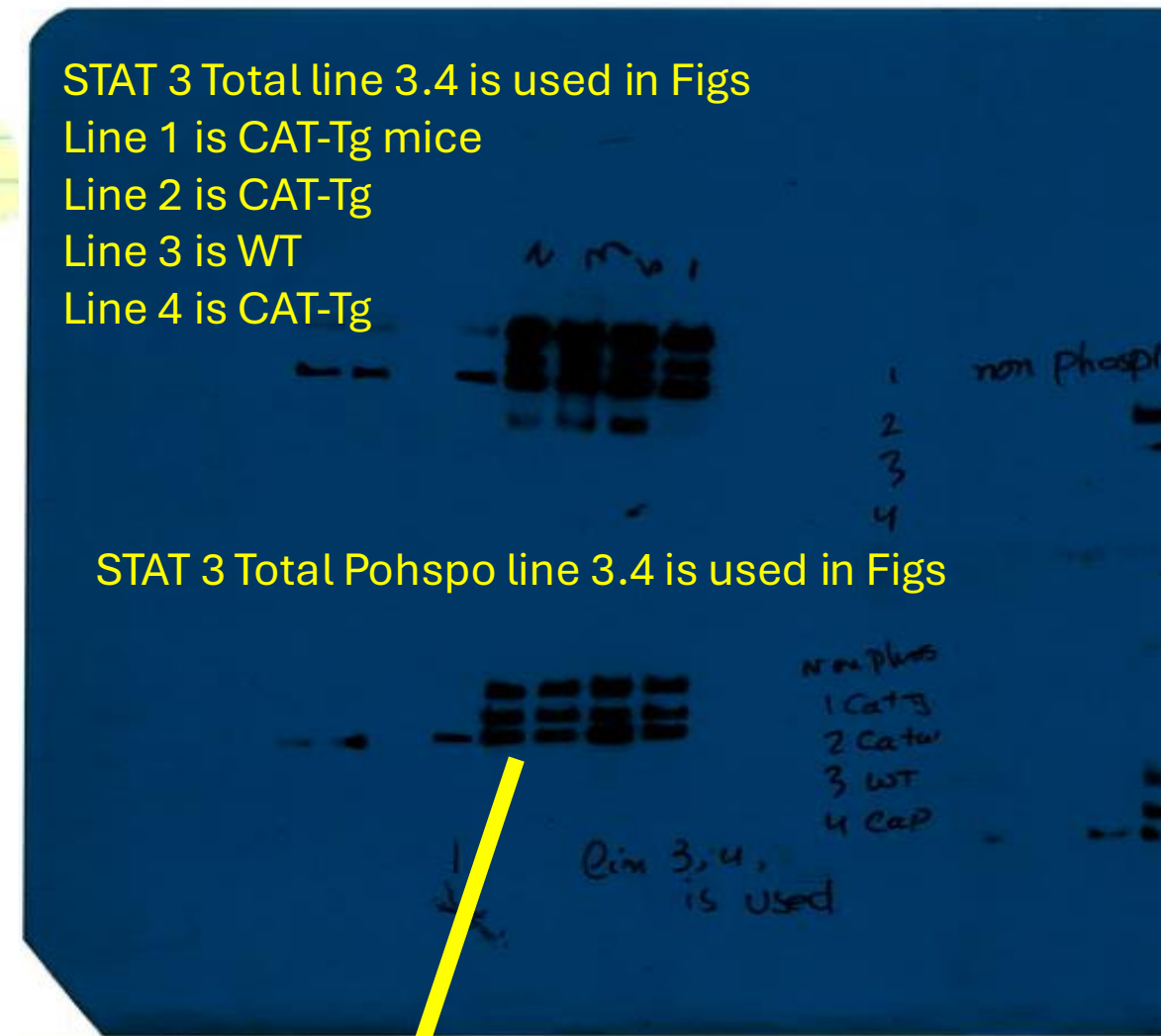


STAT3

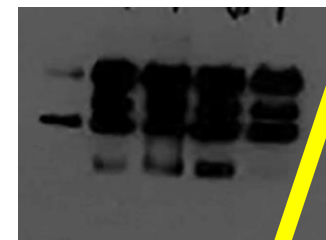
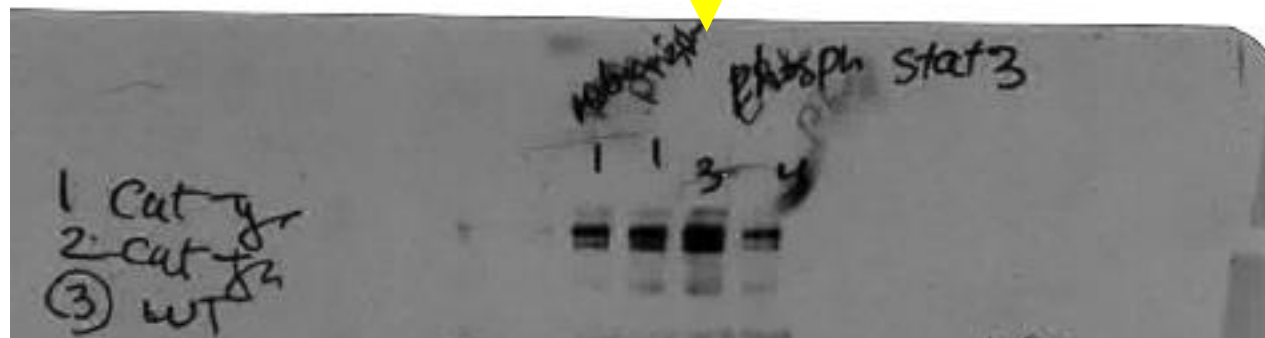


STAT3 Total line 3.4 is used in Figs  
Line 1 is CAT-Tg mice  
Line 2 is CAT-Tg  
Line 3 is WT  
Line 4 is CAT-Tg

STAT3 Total line 3.4 is used in Figs  
Line 1 is CAT-Tg mice  
Line 2 is CAT-Tg  
Line 3 is WT  
Line 4 is CAT-Tg



STAT3 Total Phospho line 3.4 is used in Figs



Final Figure was contracted



pSTAT3





pSTAT1



Total STAT1



β-Actin



pSTAT3



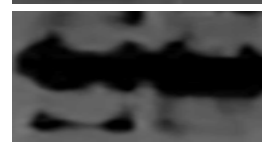
Total STAT3



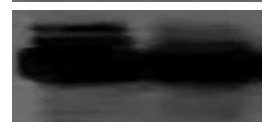
β-Actin



pJAK1



Total JAK1



β-Actin