

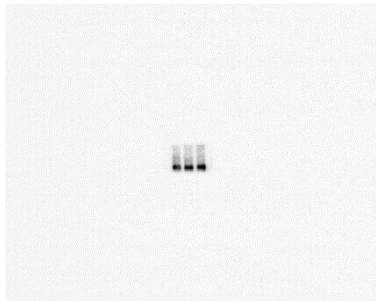
Figure 3

A

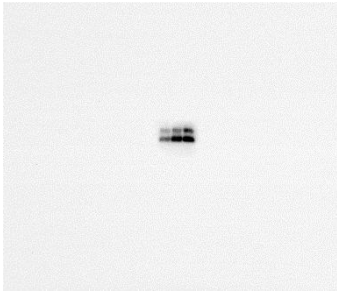
P62



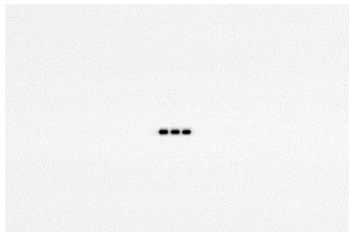
Beclin 1



LC3B- I
LC3B- II



β -actin



B

LC3B- I
LC3B- II



β -actin

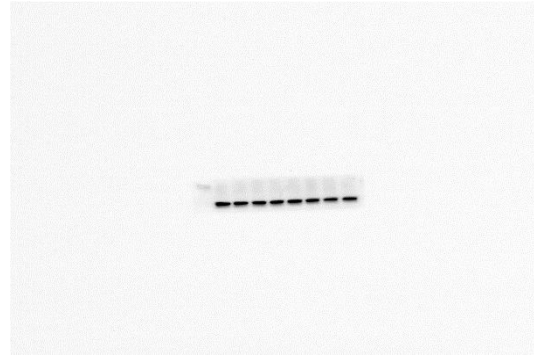


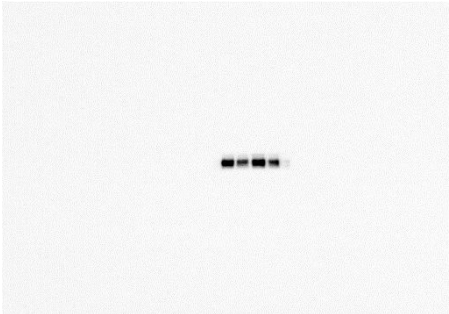
Figure 3

C

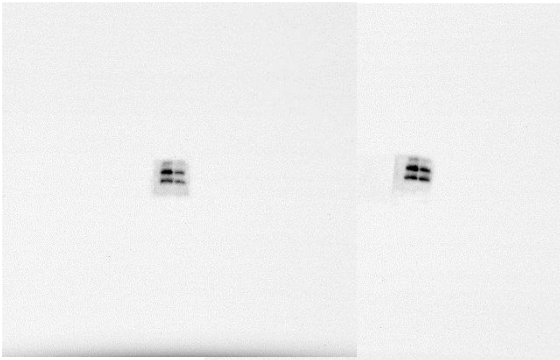
P62



Beclin 1



LC3B- I
LC3B- II



β -actin

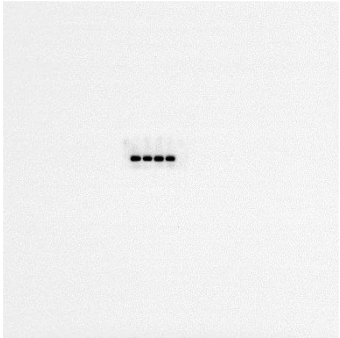
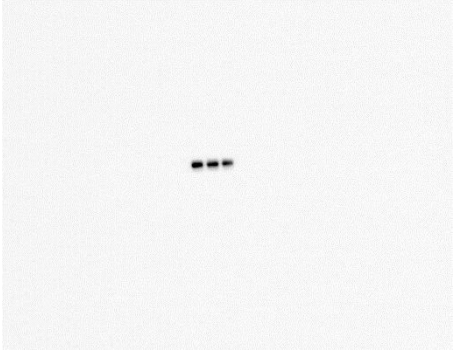


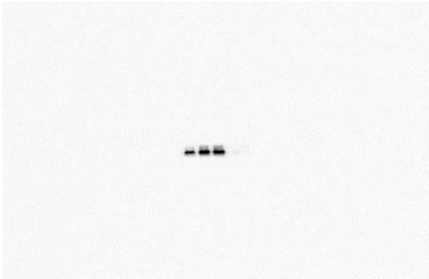
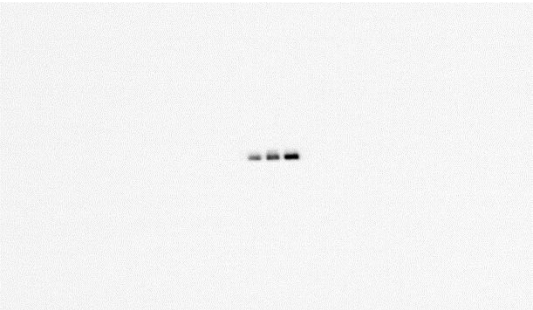
Figure 3

D

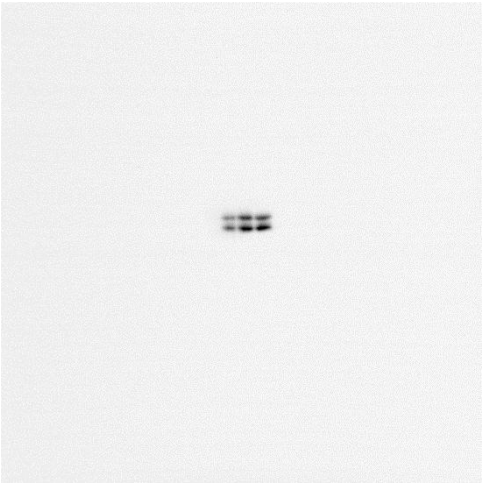
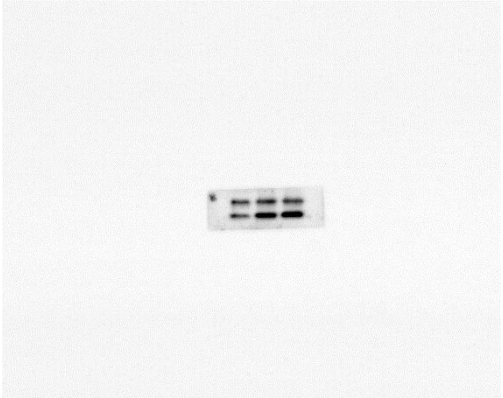
P62



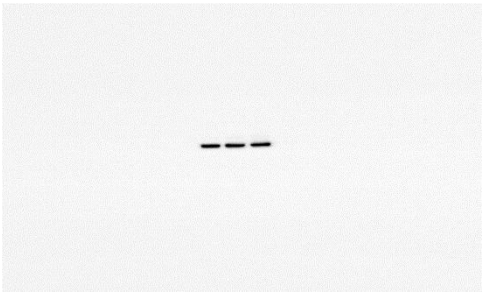
Beclin 1



LC3B- I
LC3B- II



β-actin



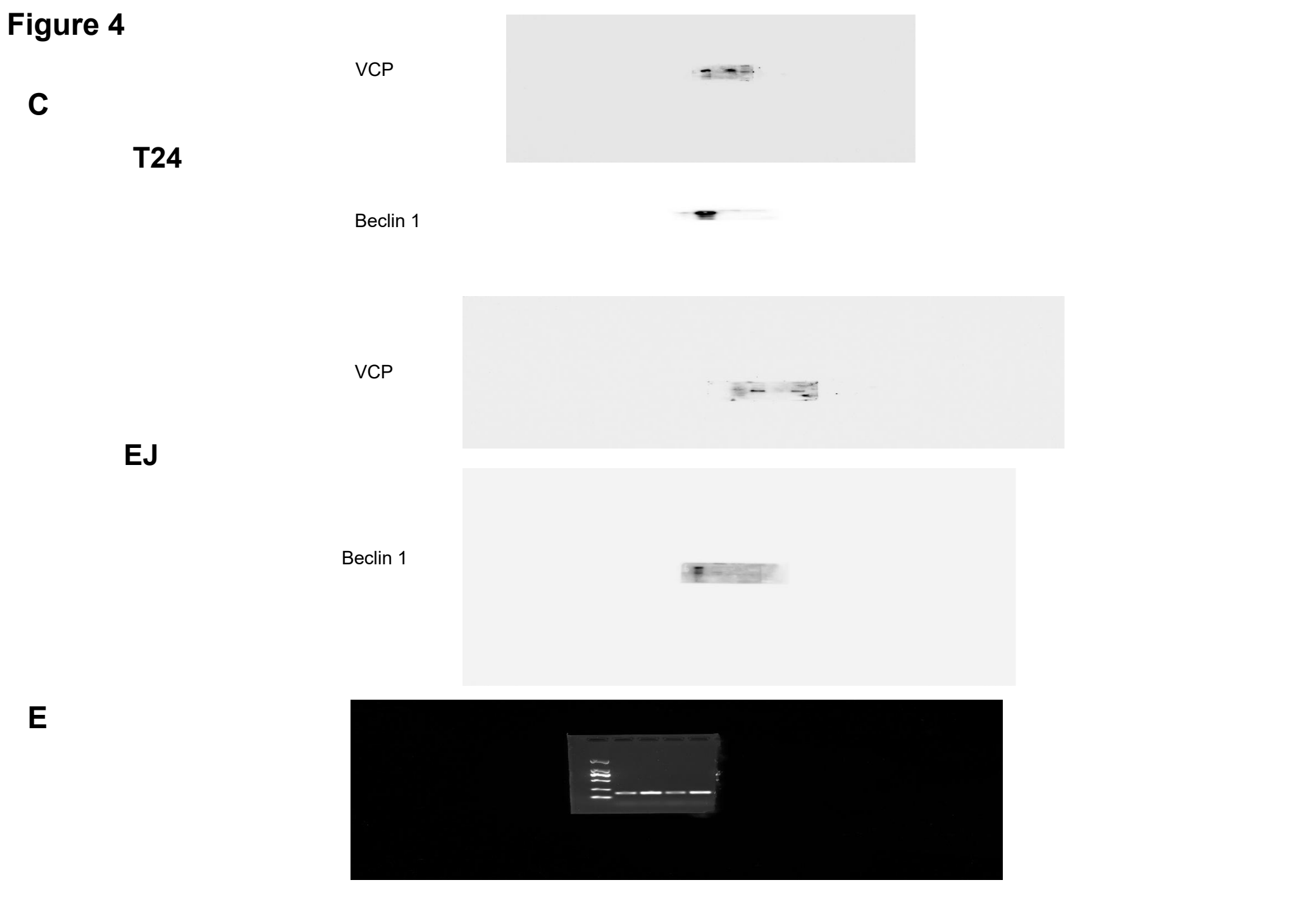


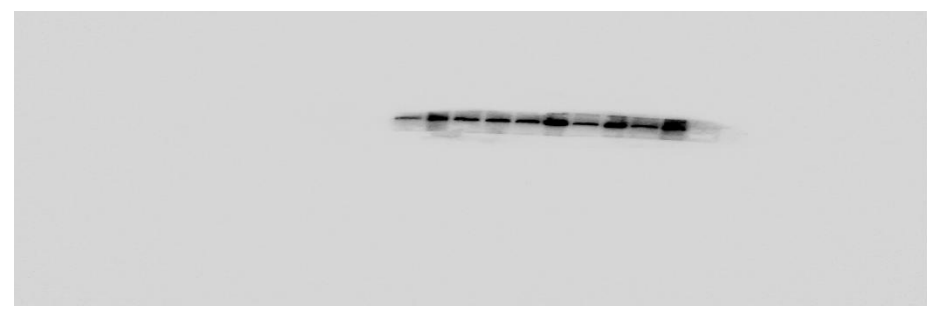


Figure 5

B

11N 11T 12N 12T 13N 13T 14N14T 15N 15T

VCP



β -actin



Figure 5

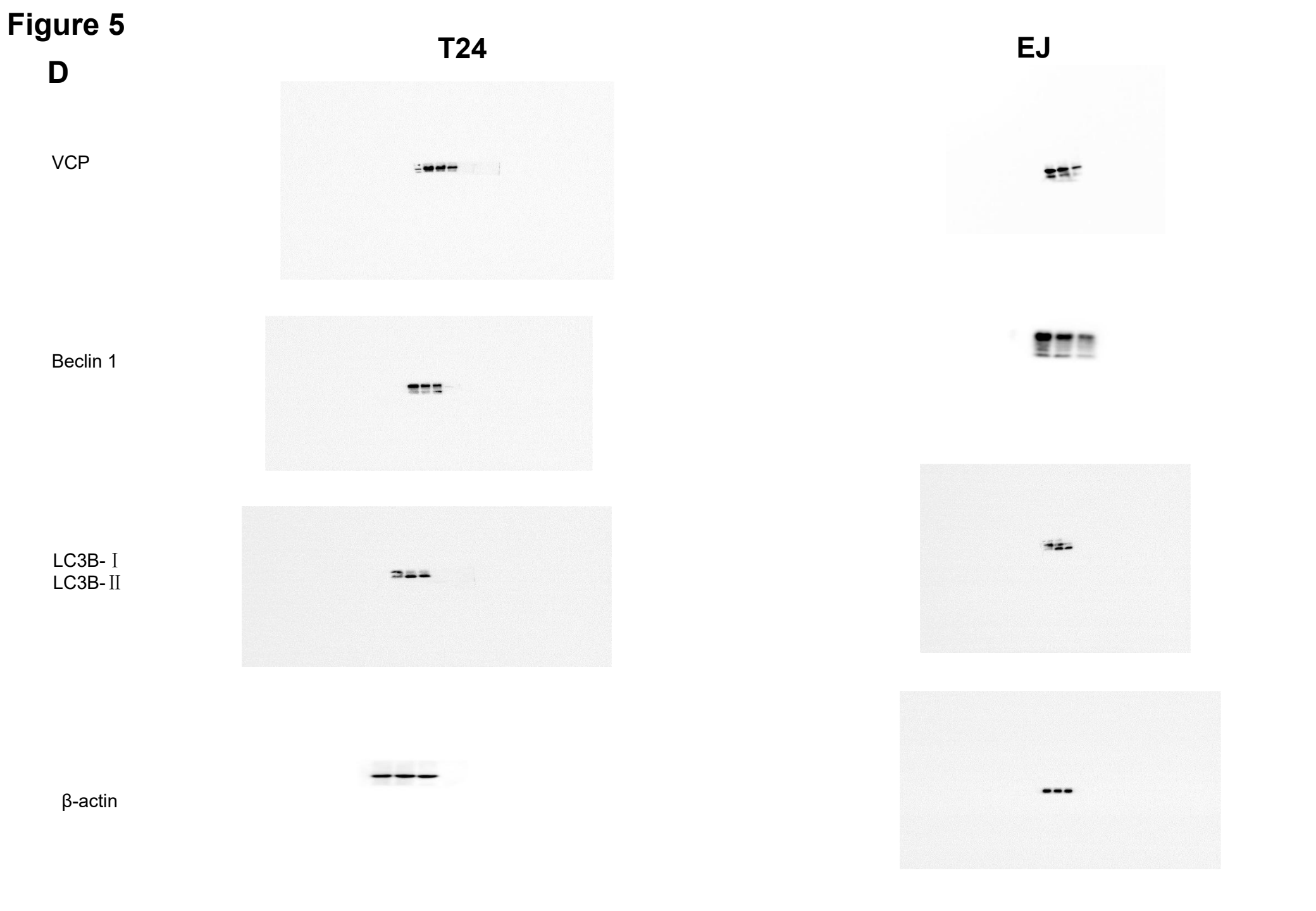
C

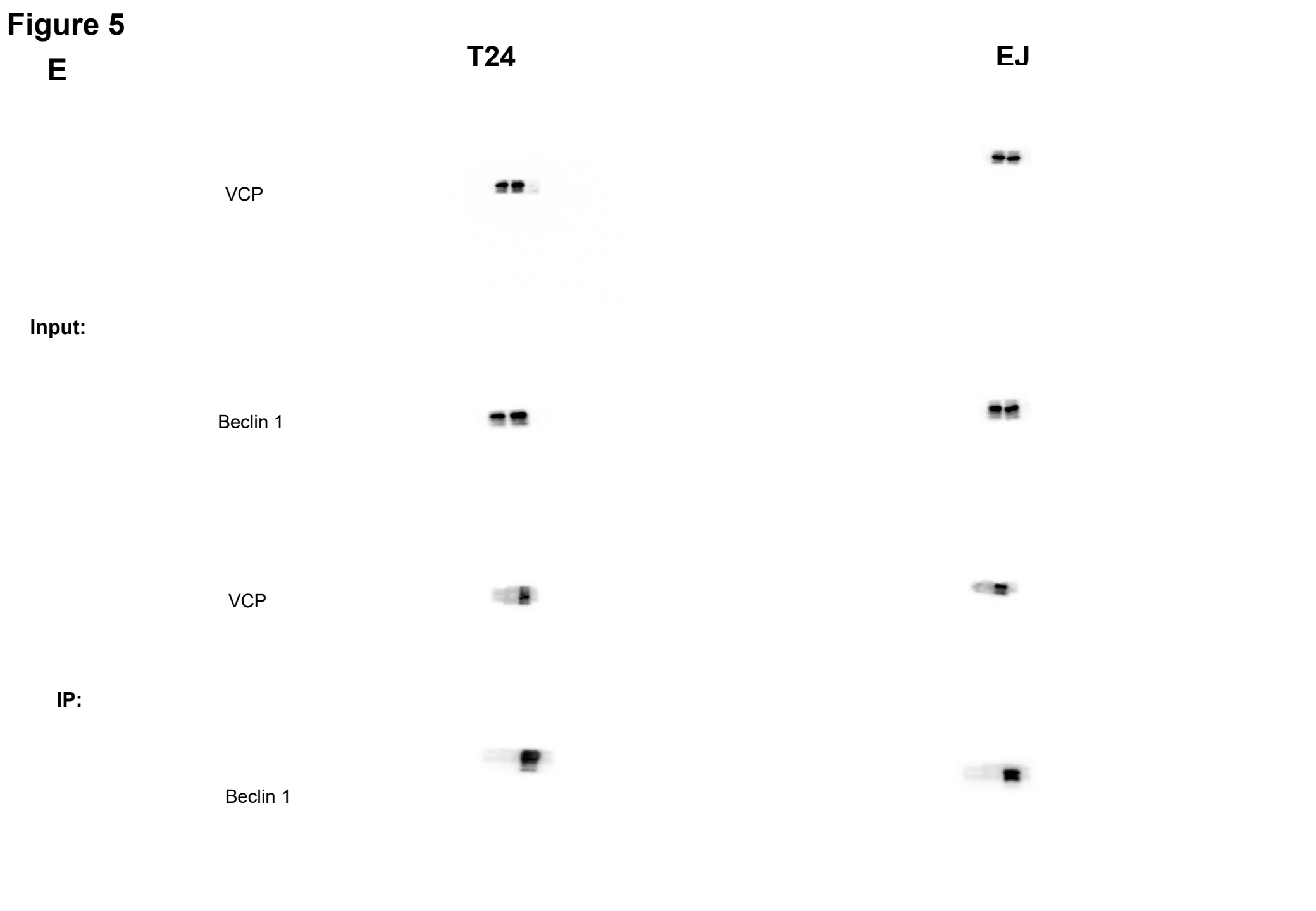
VCP



β -actin









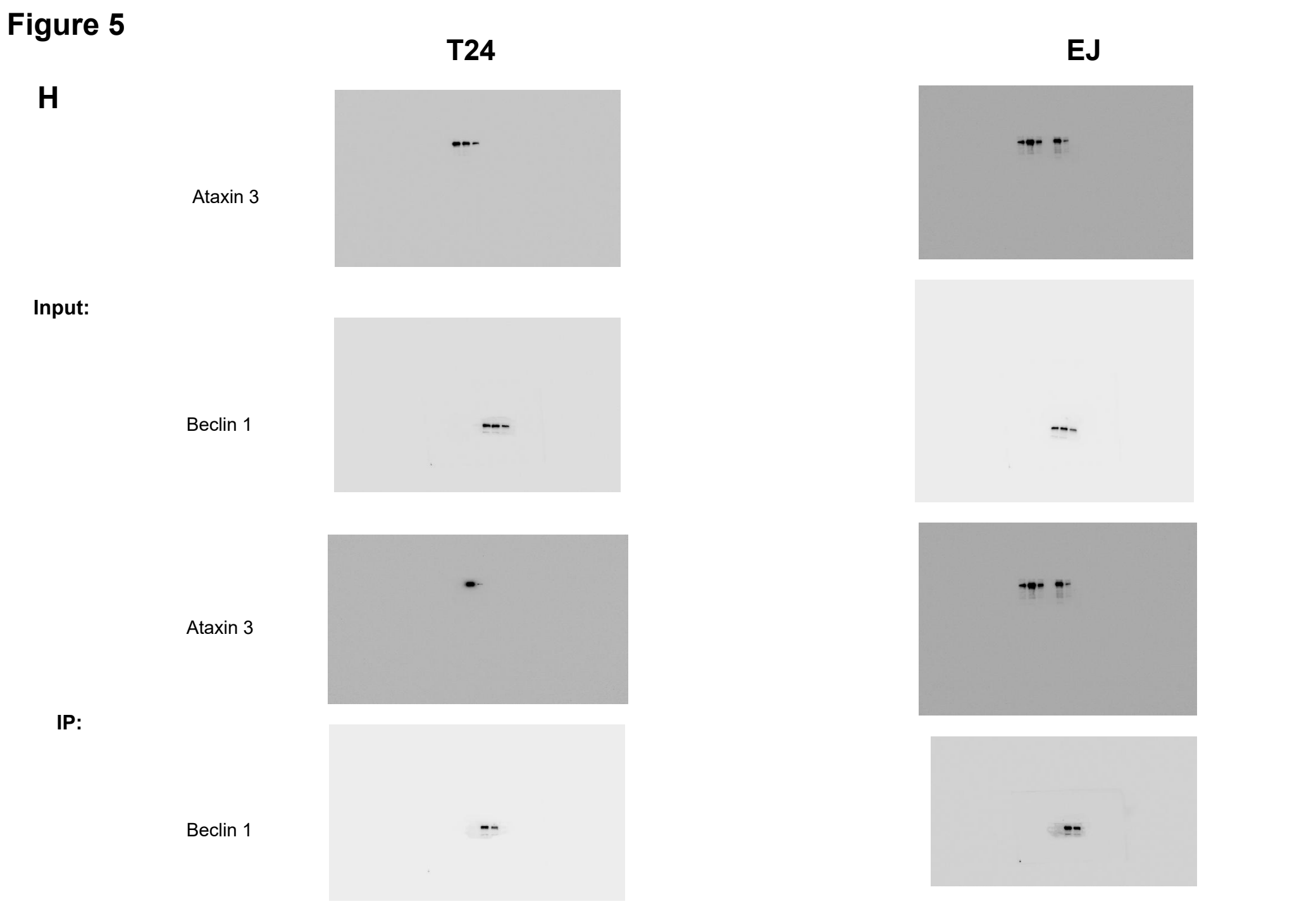


Figure 6

A

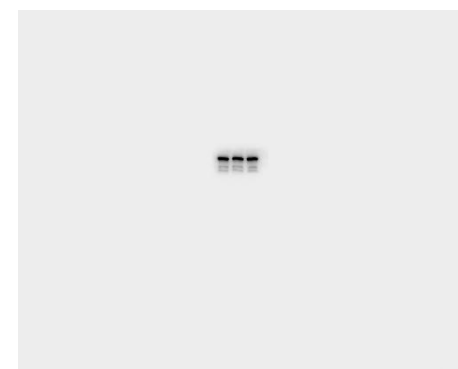
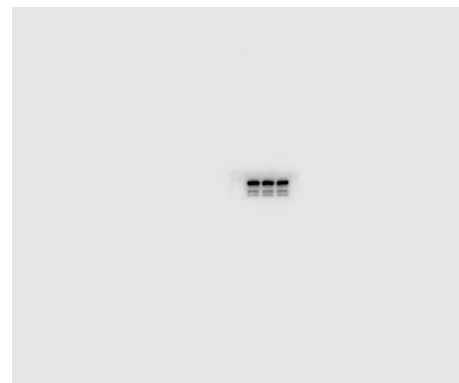
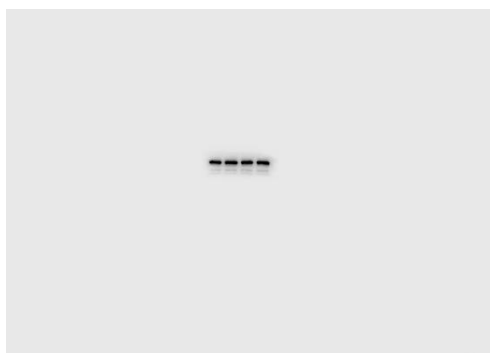
T24

EJ

T24

EJ

VCP



β -actin

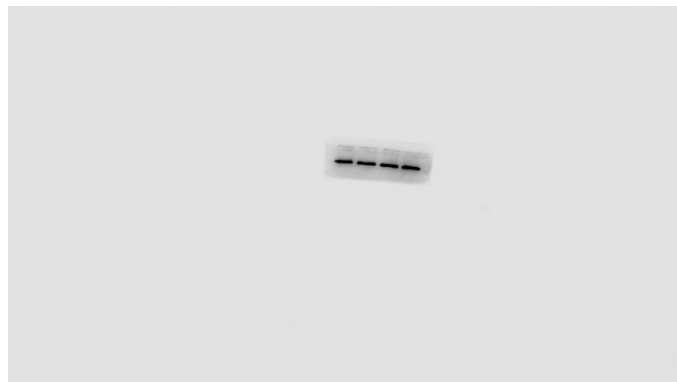


Figure 6

C

T24

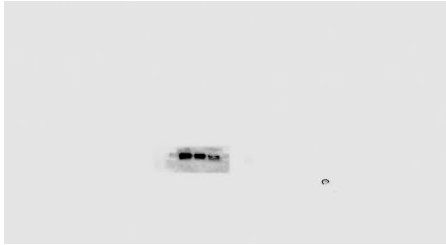
EJ

Input:

VCP



Beclin 1



IP:

Beclin 1

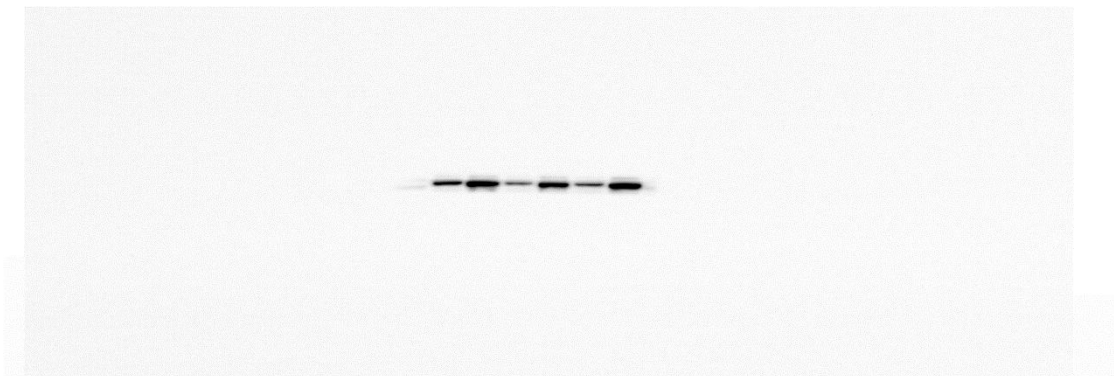


VCP



Figure 8
C

P62



Beclin 1



LC3B- I
LC3B- II

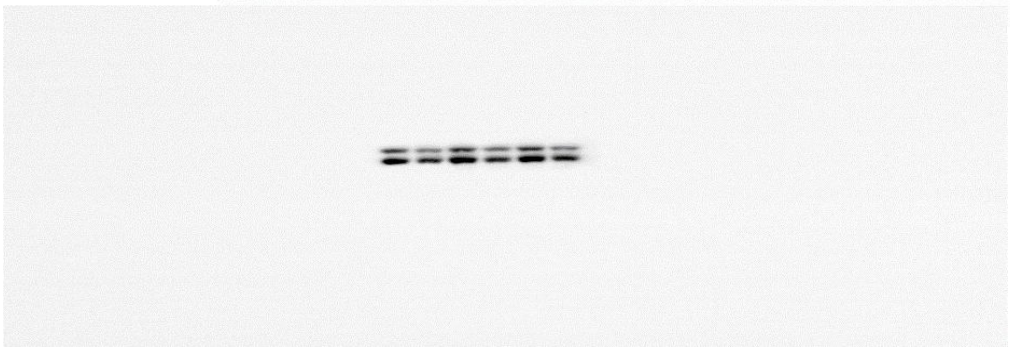
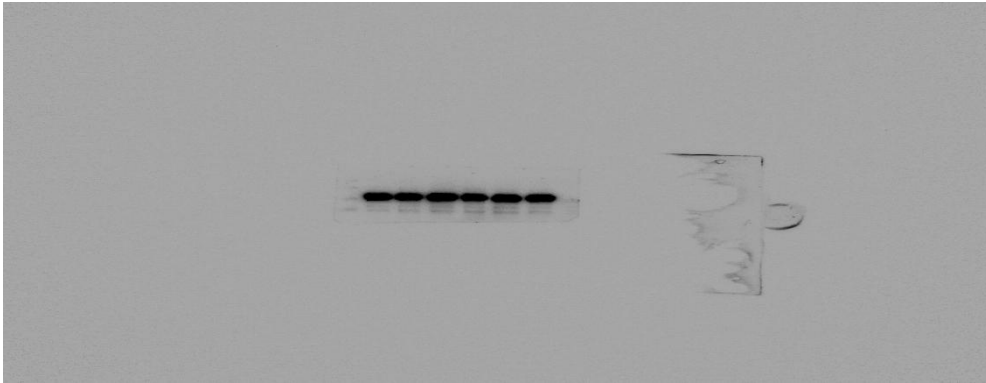


Figure 8

C

VCP



Ataxin 3



β -actin

