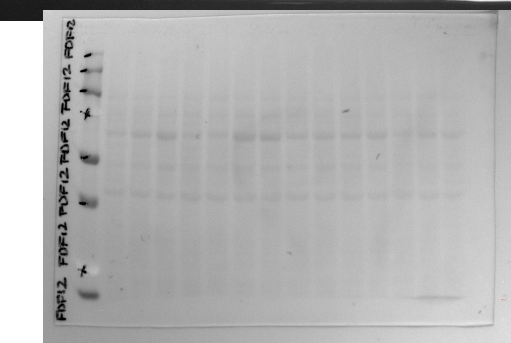
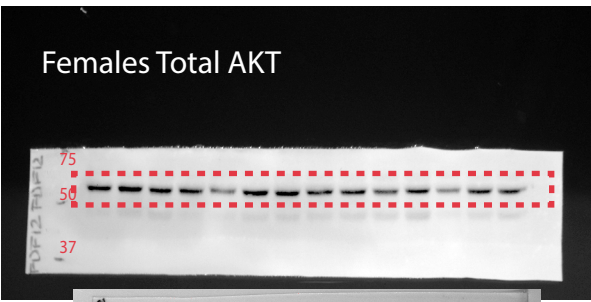
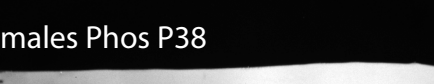


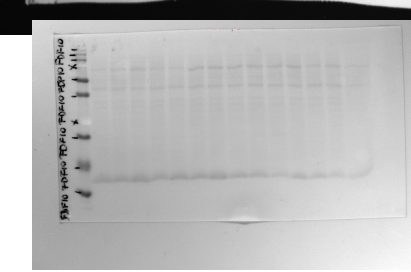
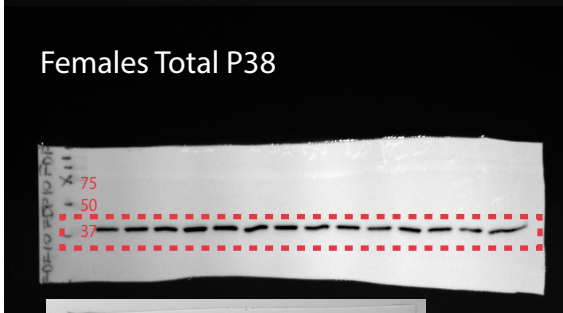
Females Phos AKT



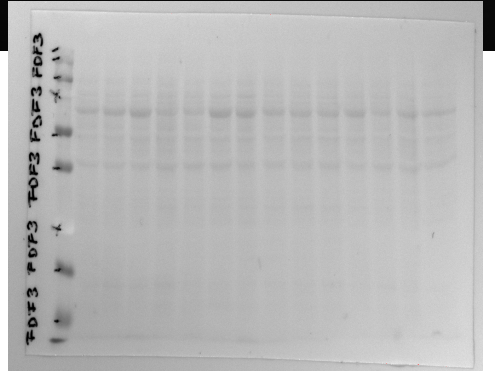
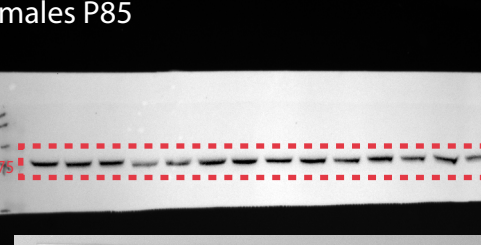
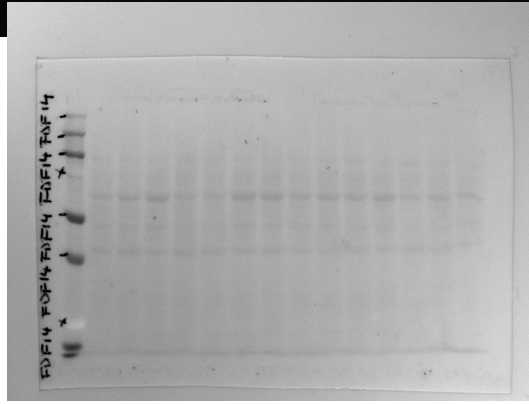
Females Phos P38



Western blot analysis of phosphorylated P38 in females. The blot shows multiple lanes with bands of varying intensity. A red dashed line is drawn across the blot, and a red 'X' is marked on the left side.



Females raptor

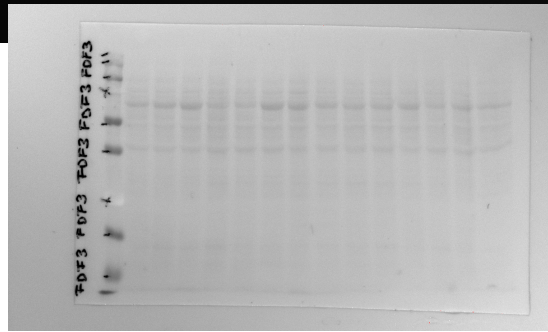


Females mTOR



37

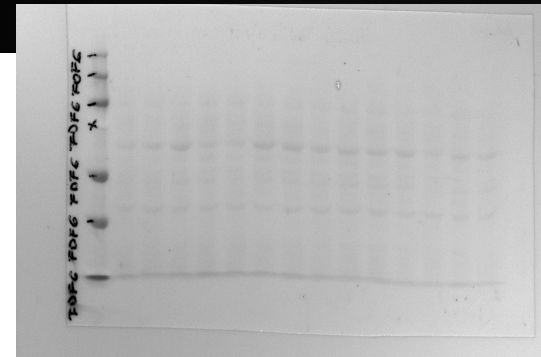
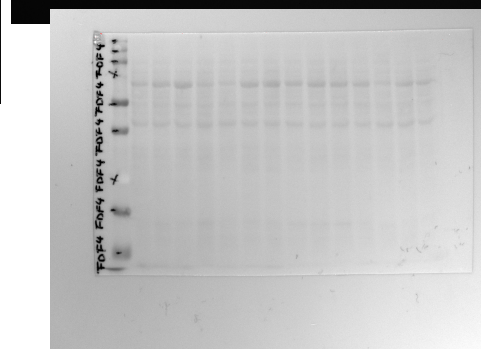
1 2 3 4 5 6 7 8 9 10



Females PA1



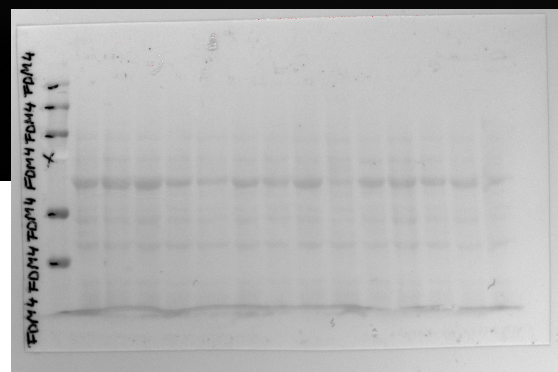
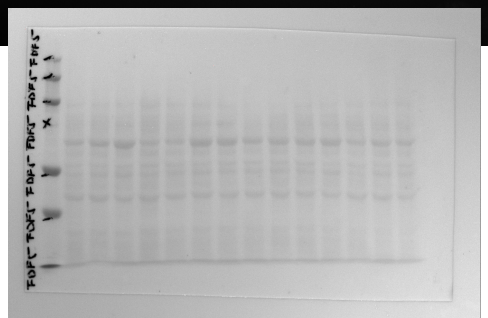
50



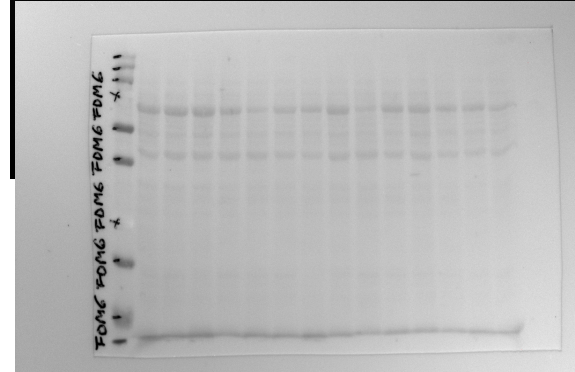
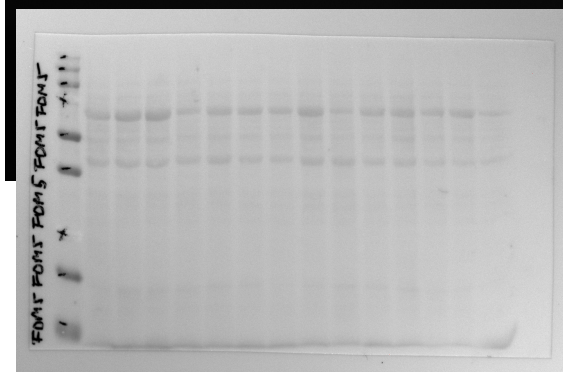
Females MMP3



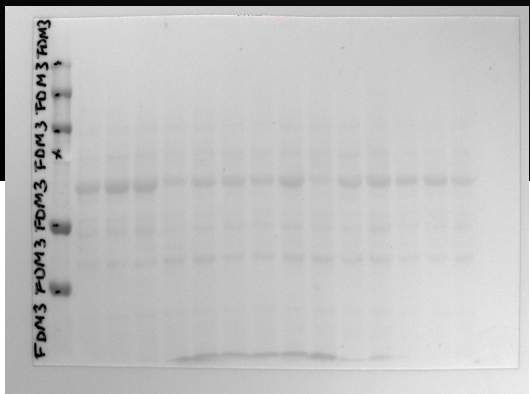
15



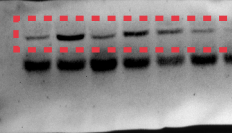
Males MMP3



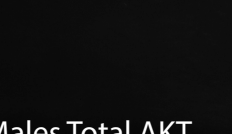
The top image shows a gel electrophoresis result with two lanes labeled '3' and 'POM3'. A red dashed line is drawn across the gel, indicating a specific band. The bottom image shows a gel electrophoresis result with two lanes labeled 'POM3' and 'POM3'.



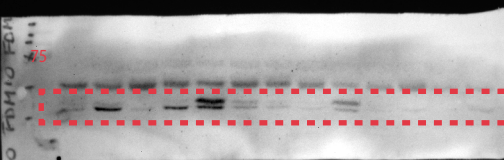
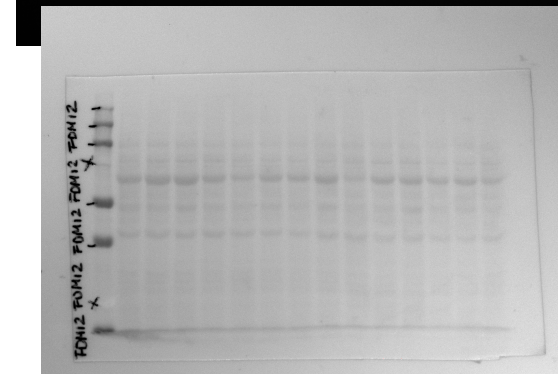
Males Phos AKT



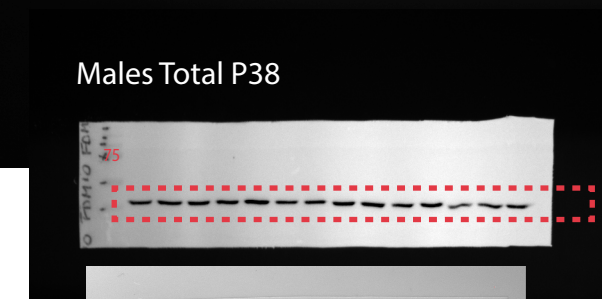
Males Total AKT



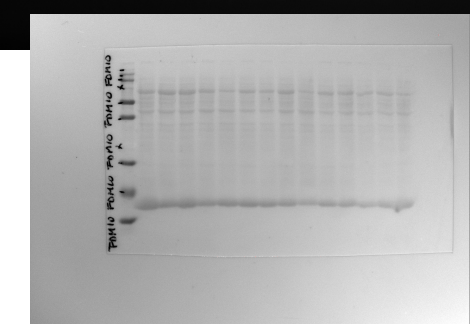
Western blot analysis of AKT phosphorylation in male samples. The top panel shows Phosphorylated AKT (Phos AKT) and the bottom panel shows Total AKT. The blot is divided into 12 lanes, each containing a single band. A red dashed box highlights the bands. The label 'Males Phos AKT' is written vertically on the left side of the blot, and 'Males Total AKT' is written vertically on the left side of the blot.



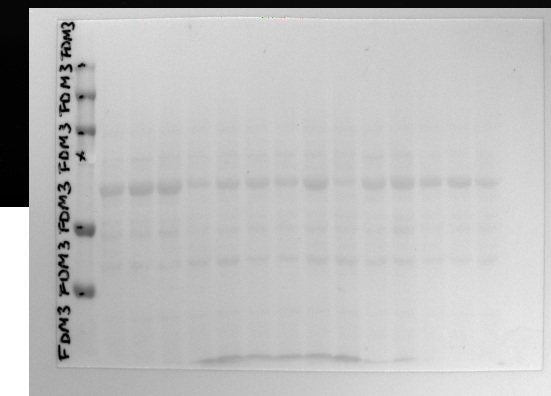
males Phos P38



The top image is a Southern blot labeled "Males Total P38". It shows a single lane with a red dashed box highlighting a specific band. The bottom image is a Northern blot showing multiple lanes with a prominent band at the bottom.



A single lane of a gel electrophoresis image. A red dashed box highlights a specific band in the lane. The lane is labeled 'FDM3 PDM3' on the left side.



males raptor

This gel electrophoresis image shows a single lane labeled 'males raptor'. A red dashed box highlights a single, prominent band in the first lane, indicating a specific DNA fragment.

