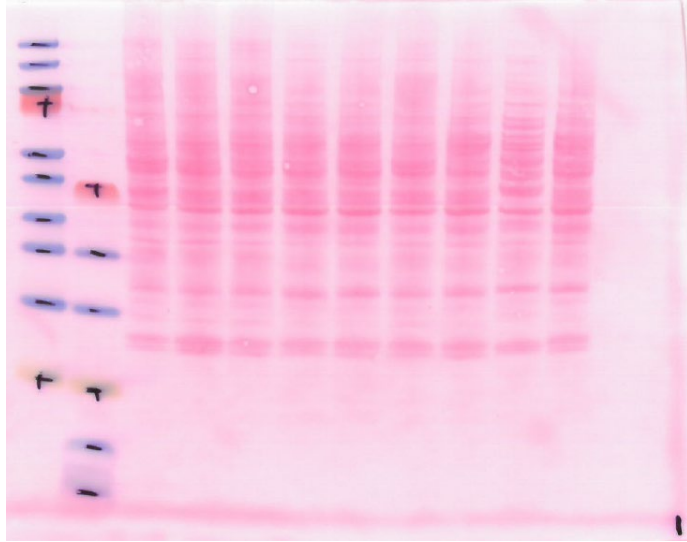


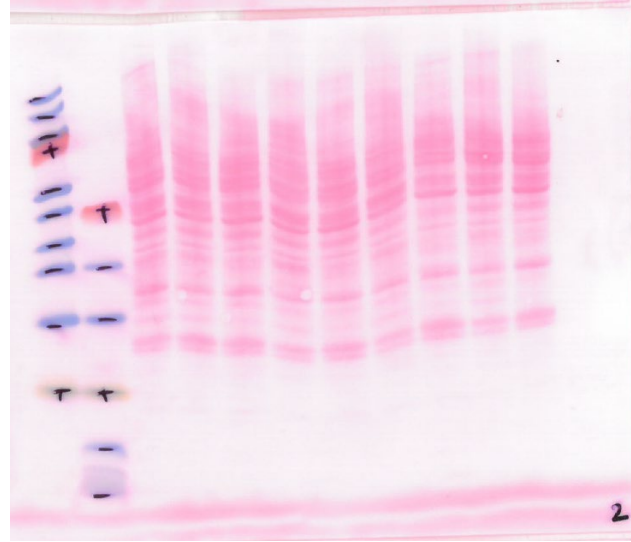
Dunot et al.
Supplementary File
Full Blots

Figure 1b: Hippocampus AETA women Ctl vs AD (ponceau)

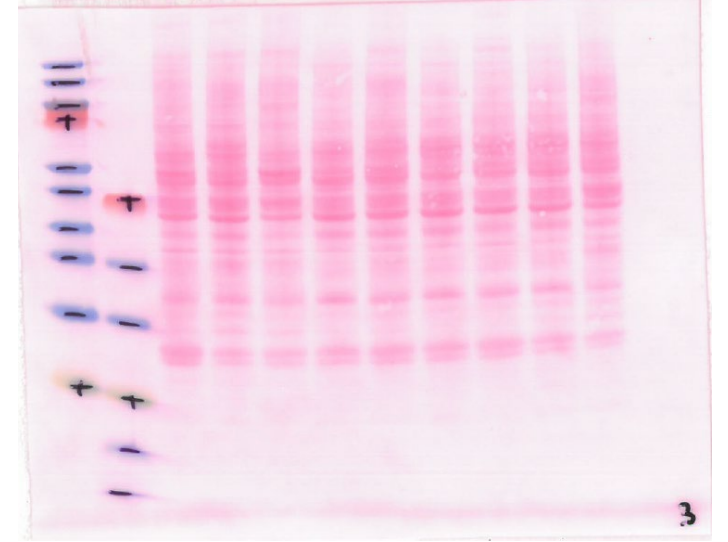
Gel 1



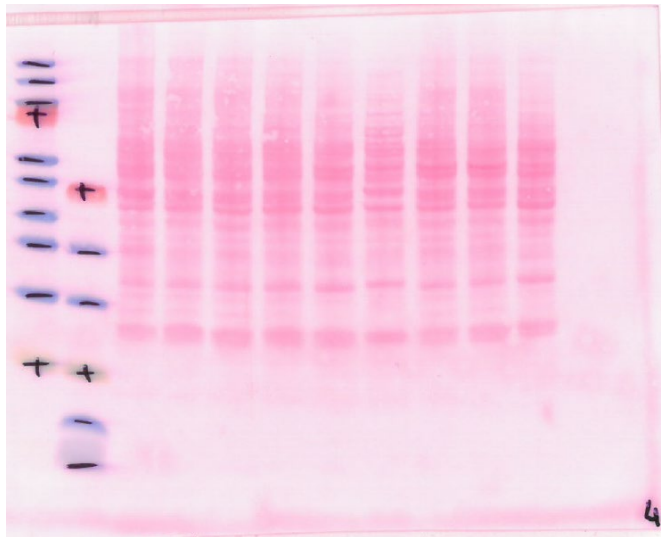
Gel 2



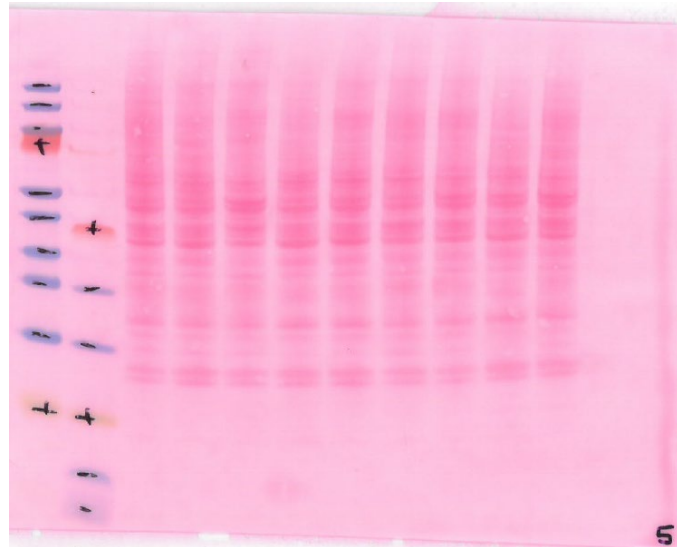
Gel 3



Gel 4



Gel 5



Gel 6

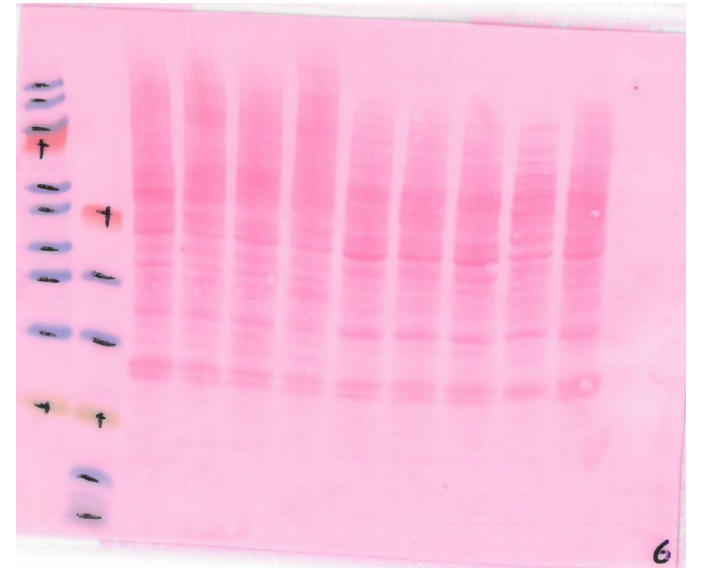


Figure 1b: Hippocampus AETA women Ctl vs AD

2D8 Ab

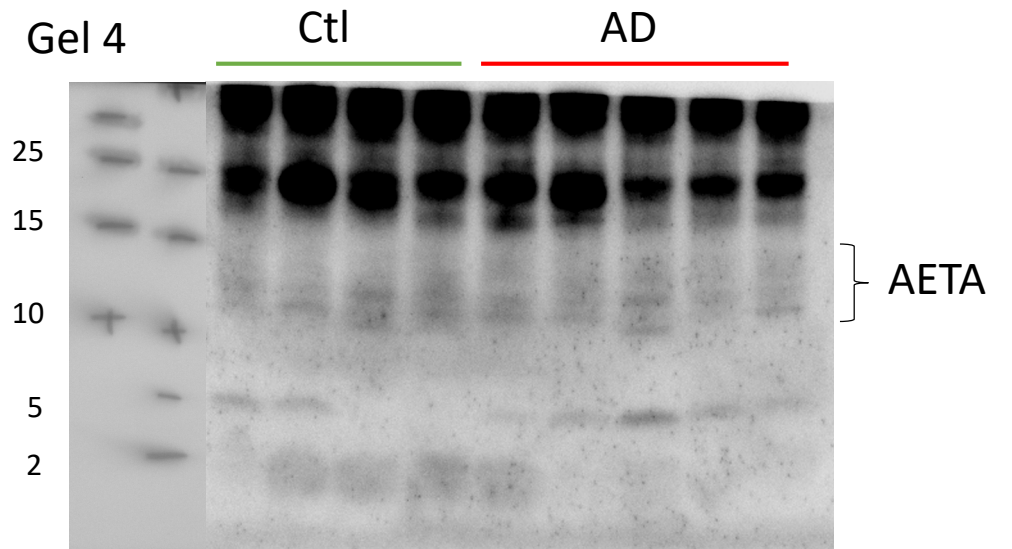
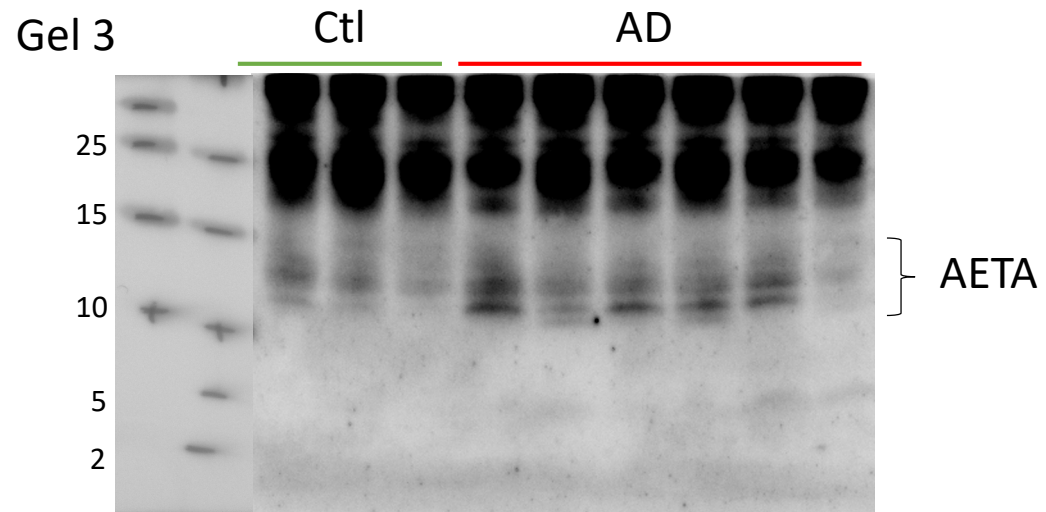
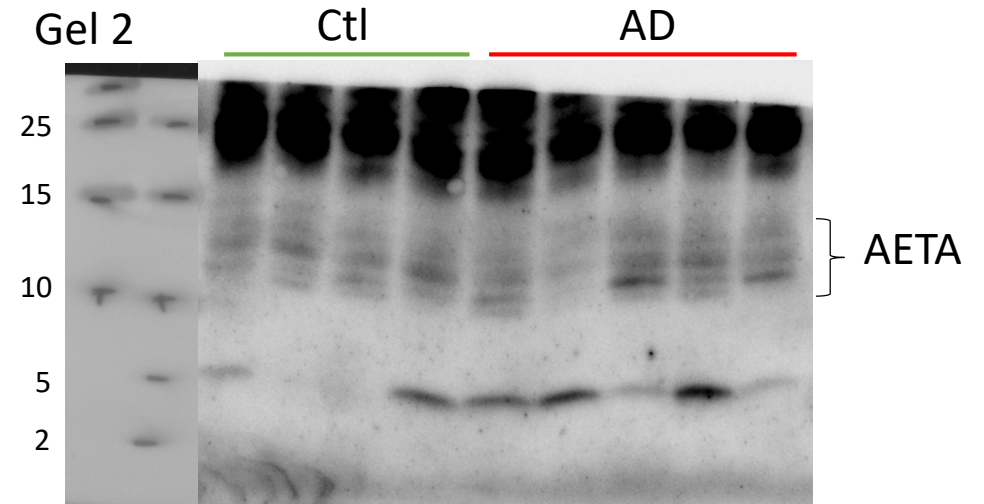
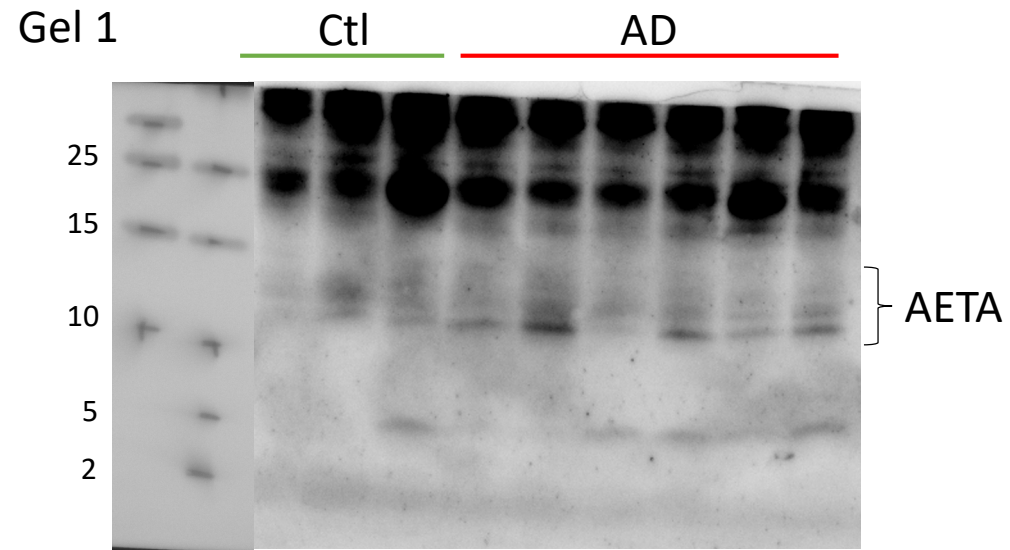
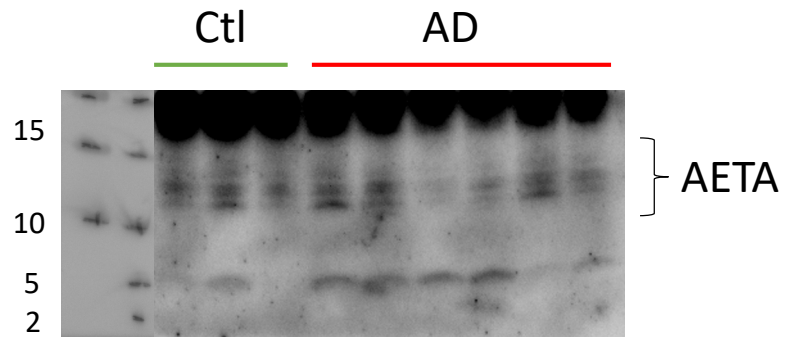


Figure 1b: Hippocampus AETA women Ctl vs AD

2D8 Ab

Gel 5



Gel 6

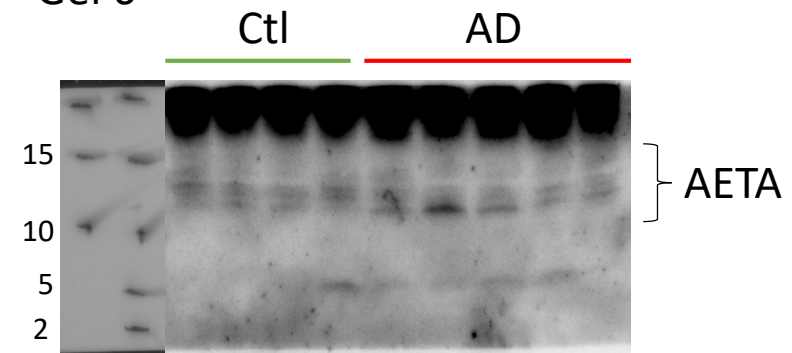
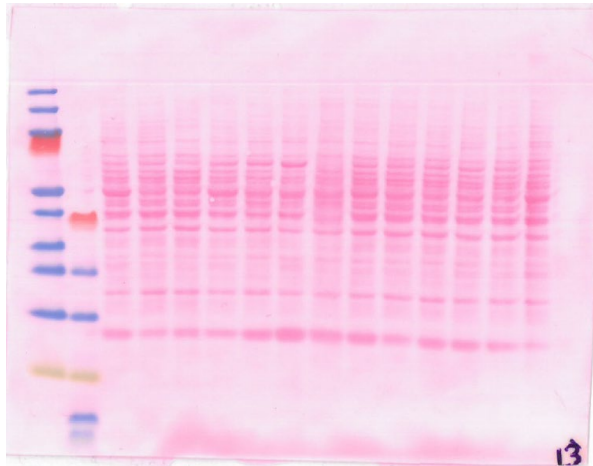
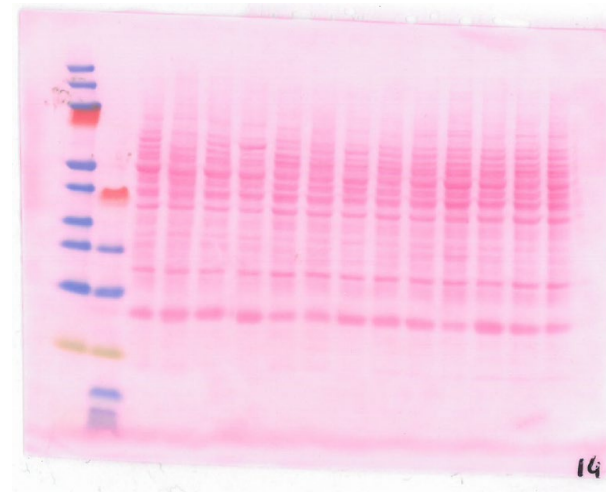


Figure 1b: Hippocampus AETA Men Ctl vs AD (ponceau)

Gel 7



Gel 8



Gel 9

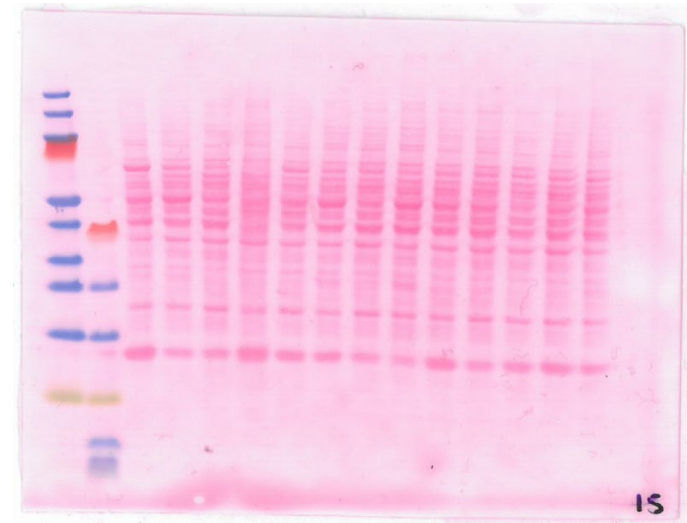


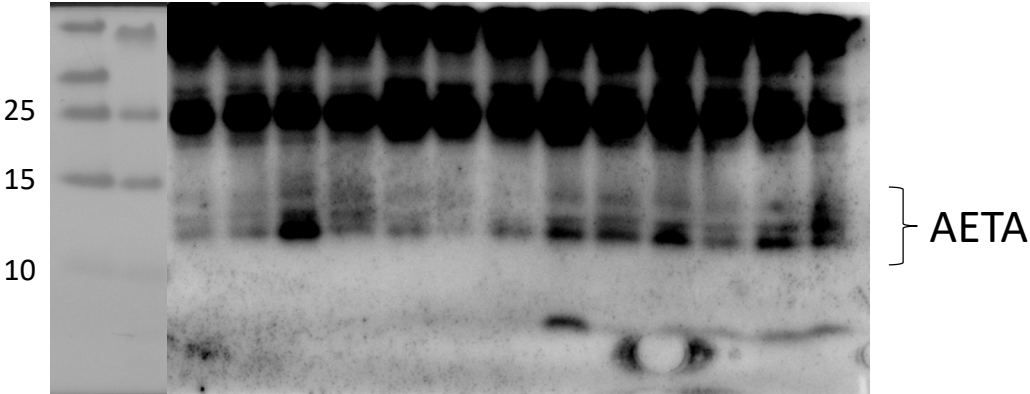
Figure 1b: Hippocampus AETA Men Ctl vs AD

2D8 Ab

Gel 7

Ctl

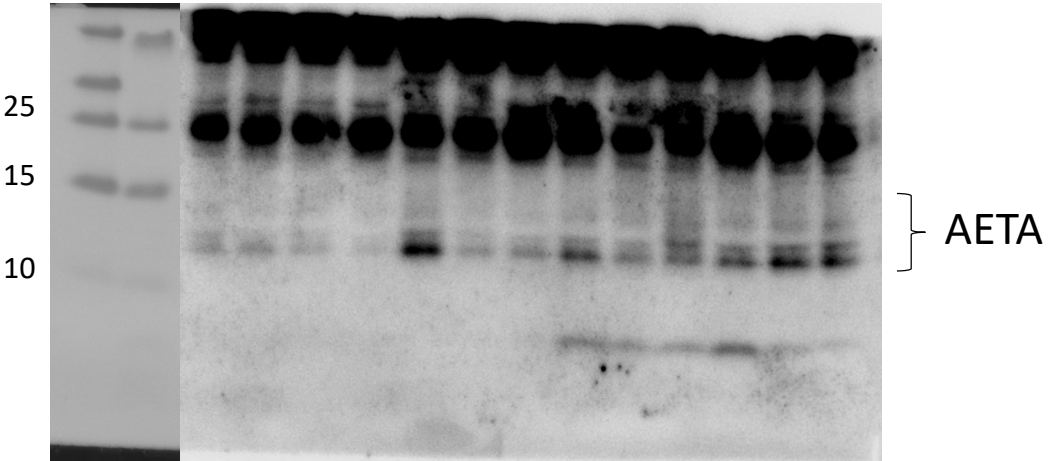
AD



Gel 8

Ctl

AD



Gel 9

Ctl

AD

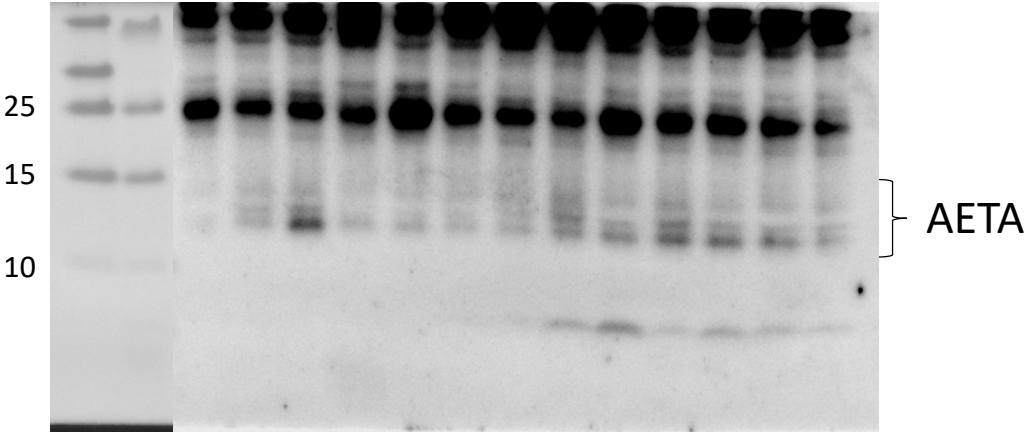
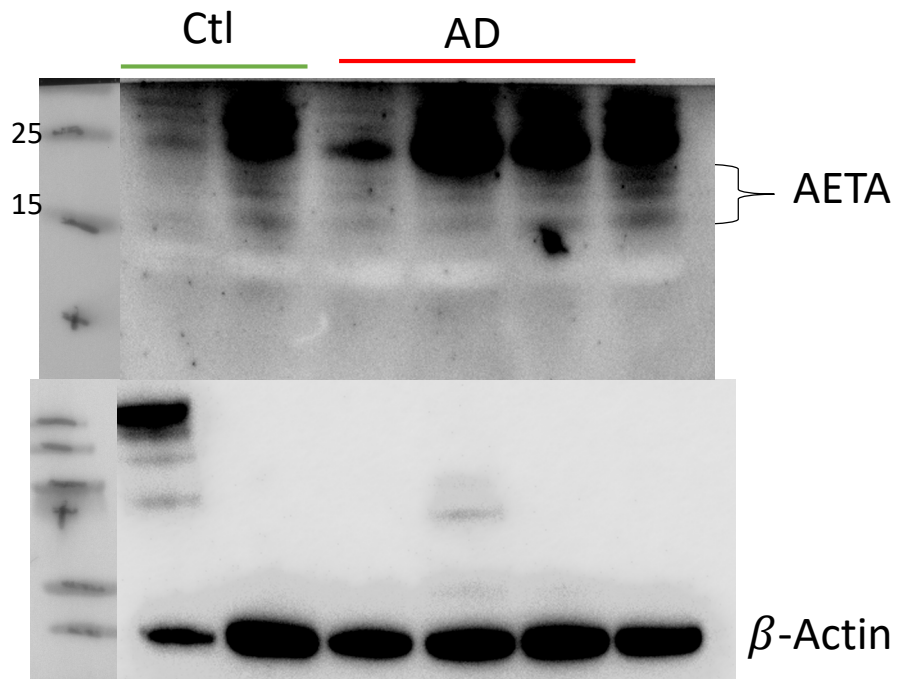


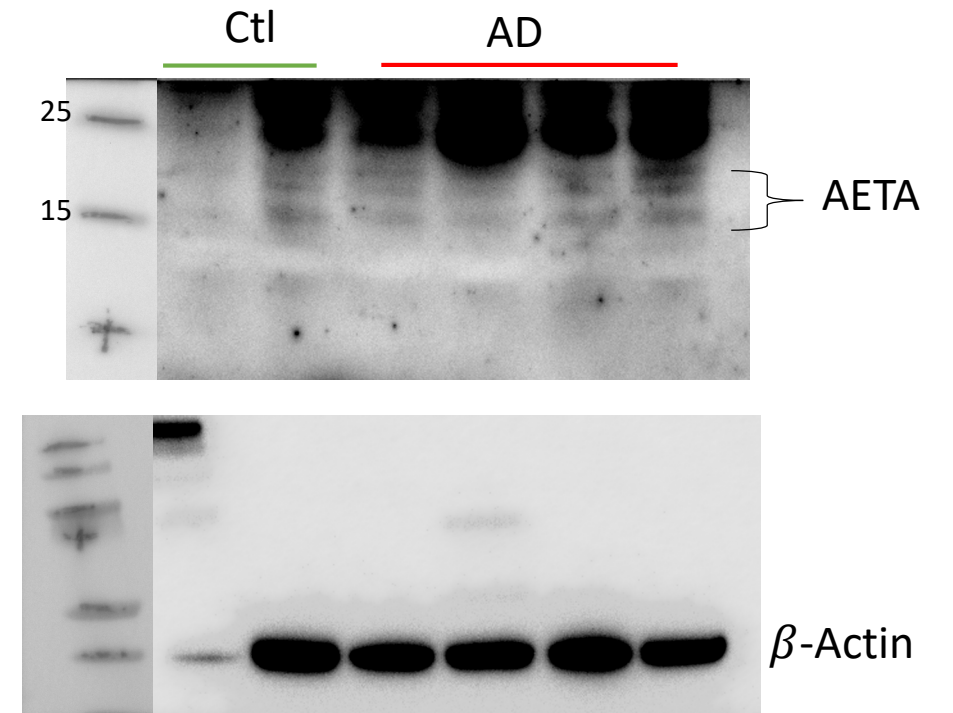
Figure S1b : PFC AETA Women Ctl vs AD

2E9 Ab

Gel 10

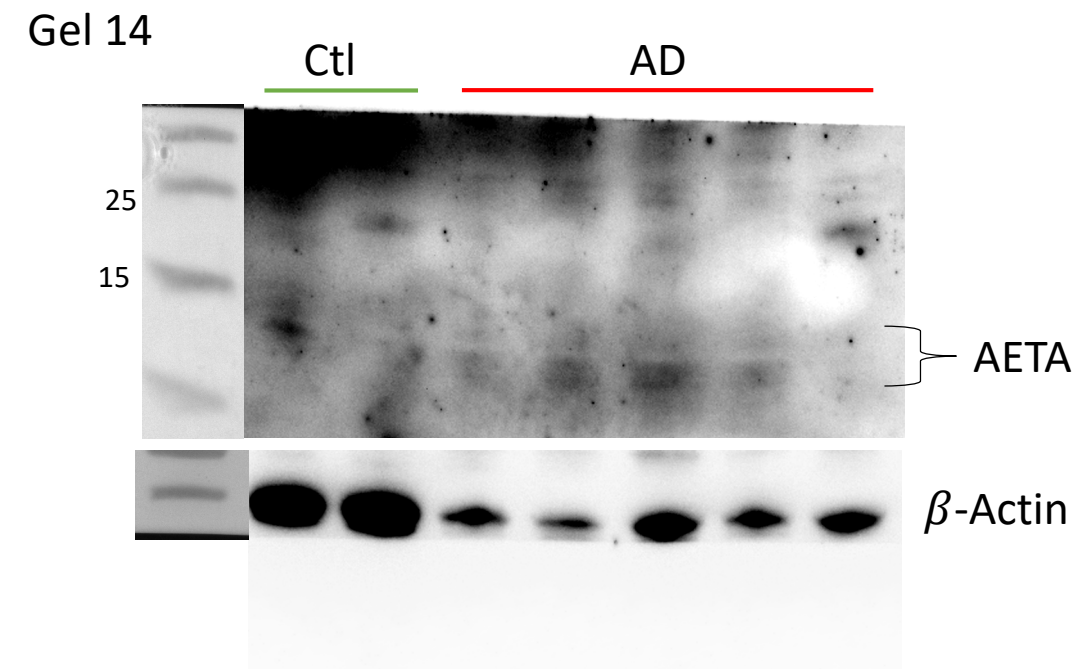
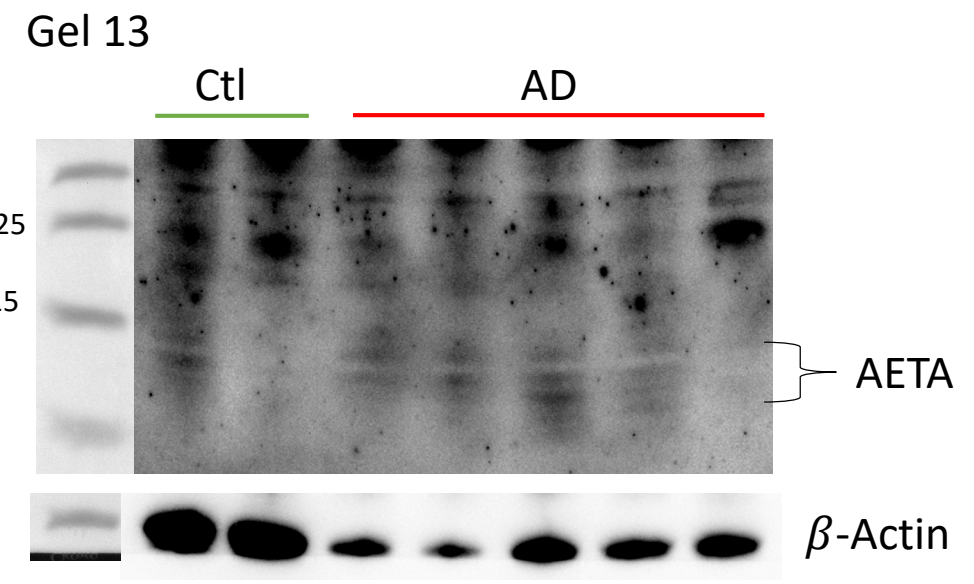
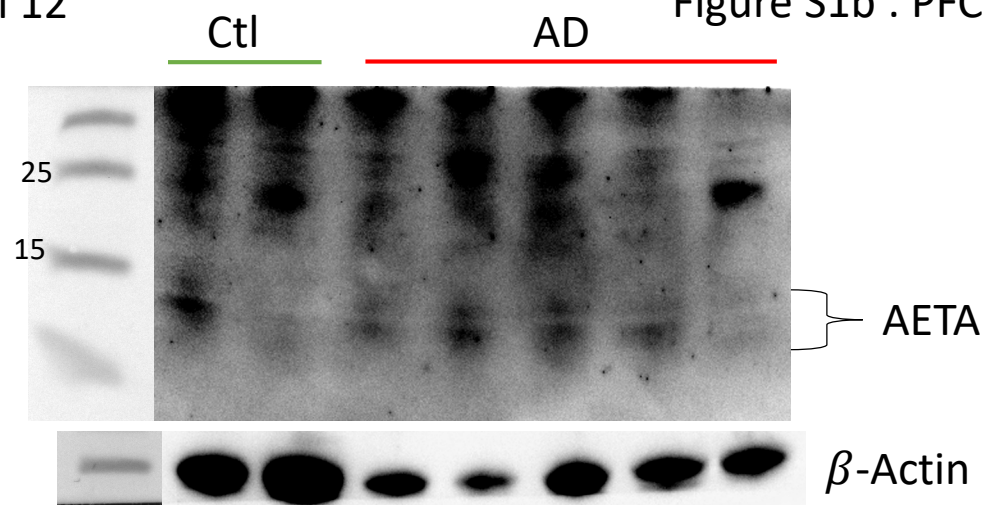


Gel 11

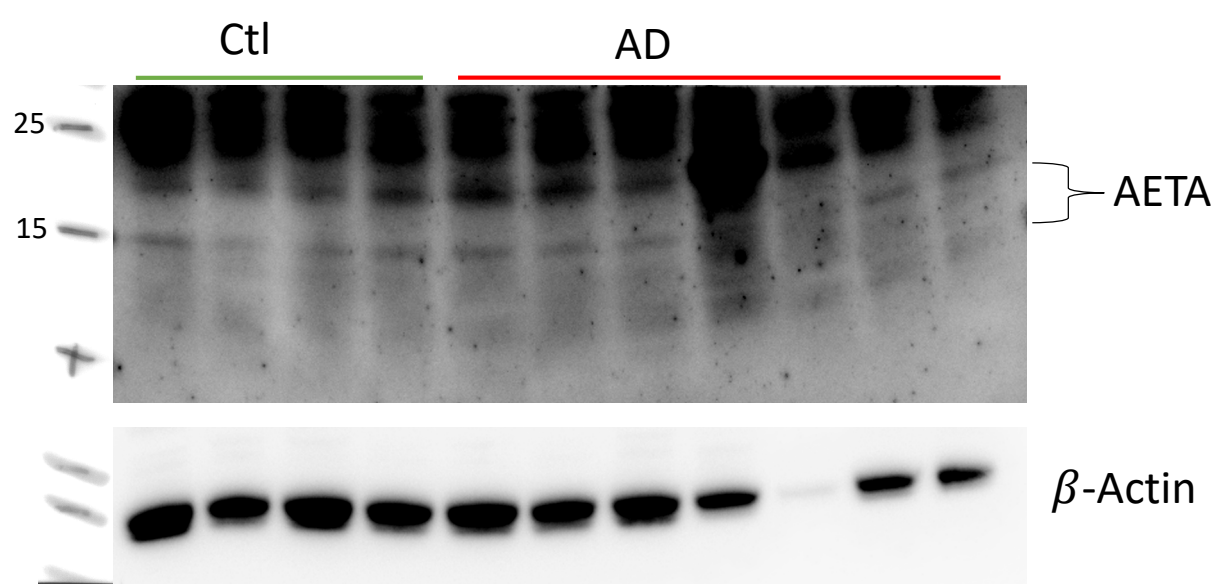


Gel 12 Figure S1b : PFC AETA Women Ctl vs AD

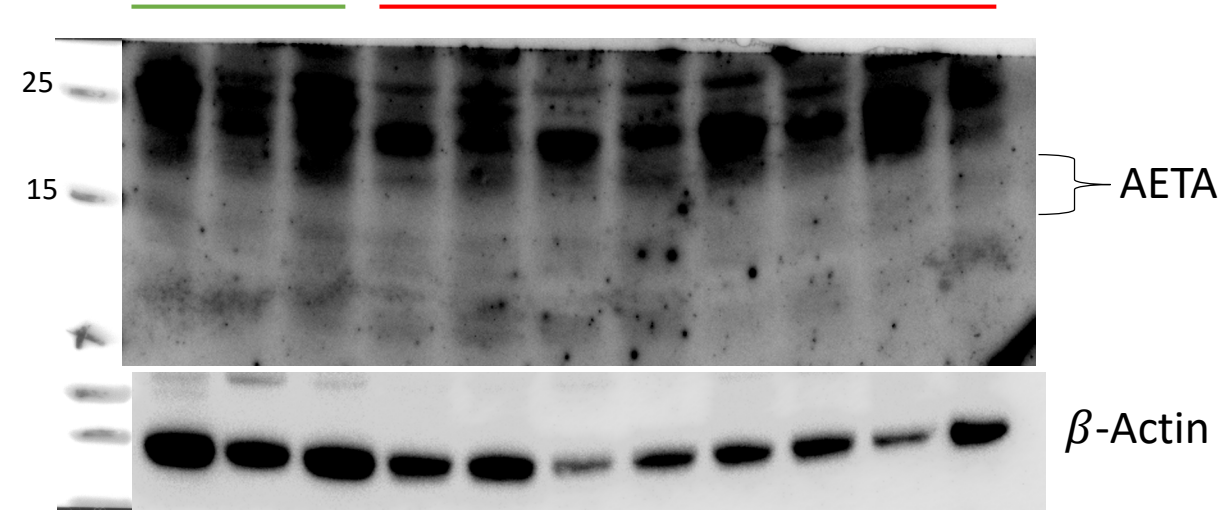
2E9 Ab



Gel 15 Figure S1b : PFC AETA men Ctl vs AD



Gel 16 2E9 Ab Ctl AD



Gel 17 Ctl AD

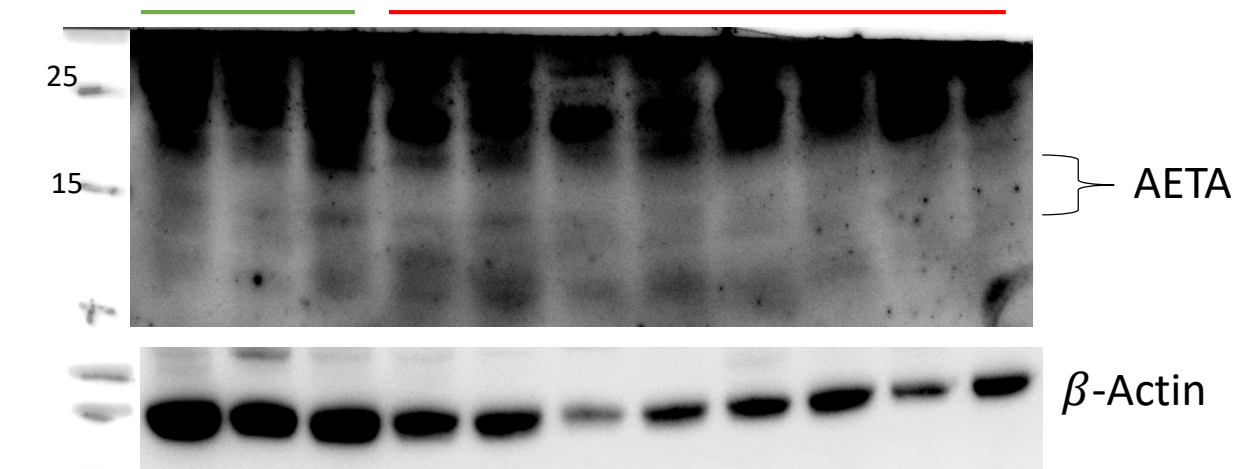
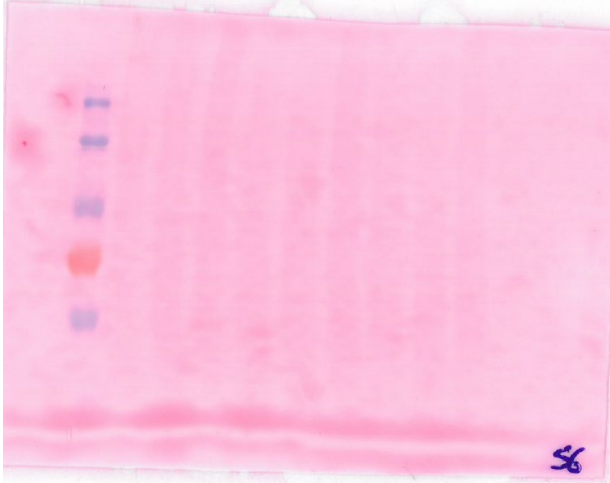
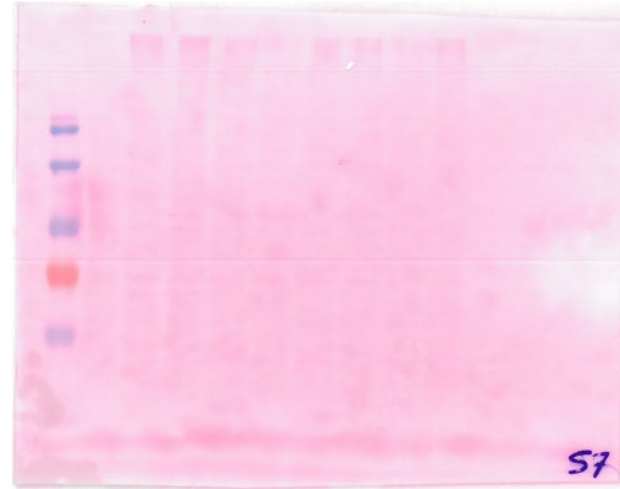


Figure 1c: Hippocampus APP women Ctl vs AD (ponceau)

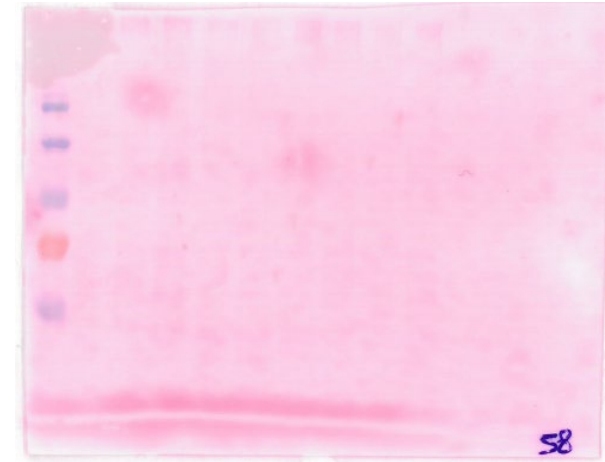
Gel 18



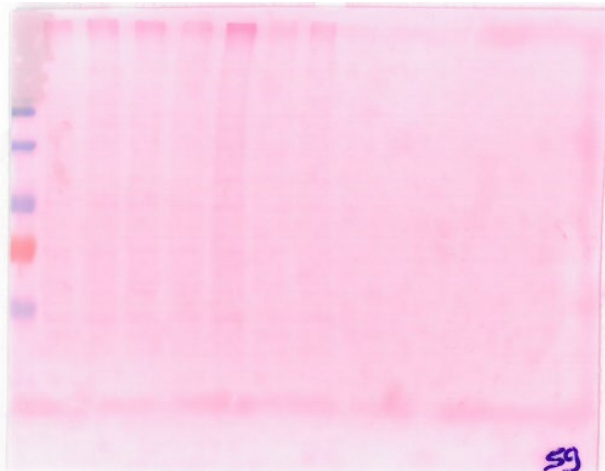
Gel 19



Gel 20



Gel 21



Gel 22

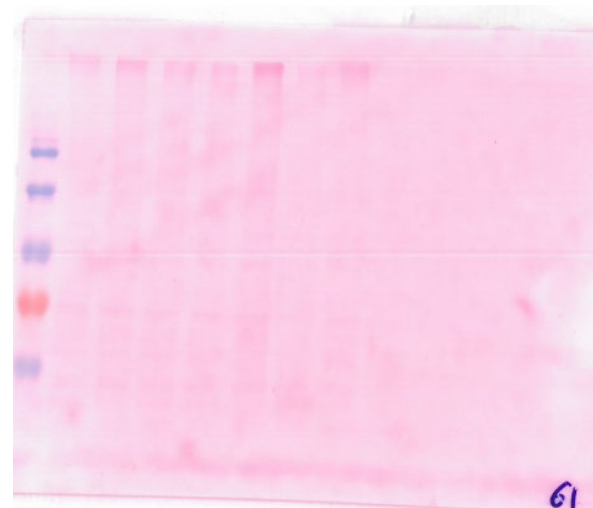


Figure 1c: Hippocampus APP women Ctl vs AD

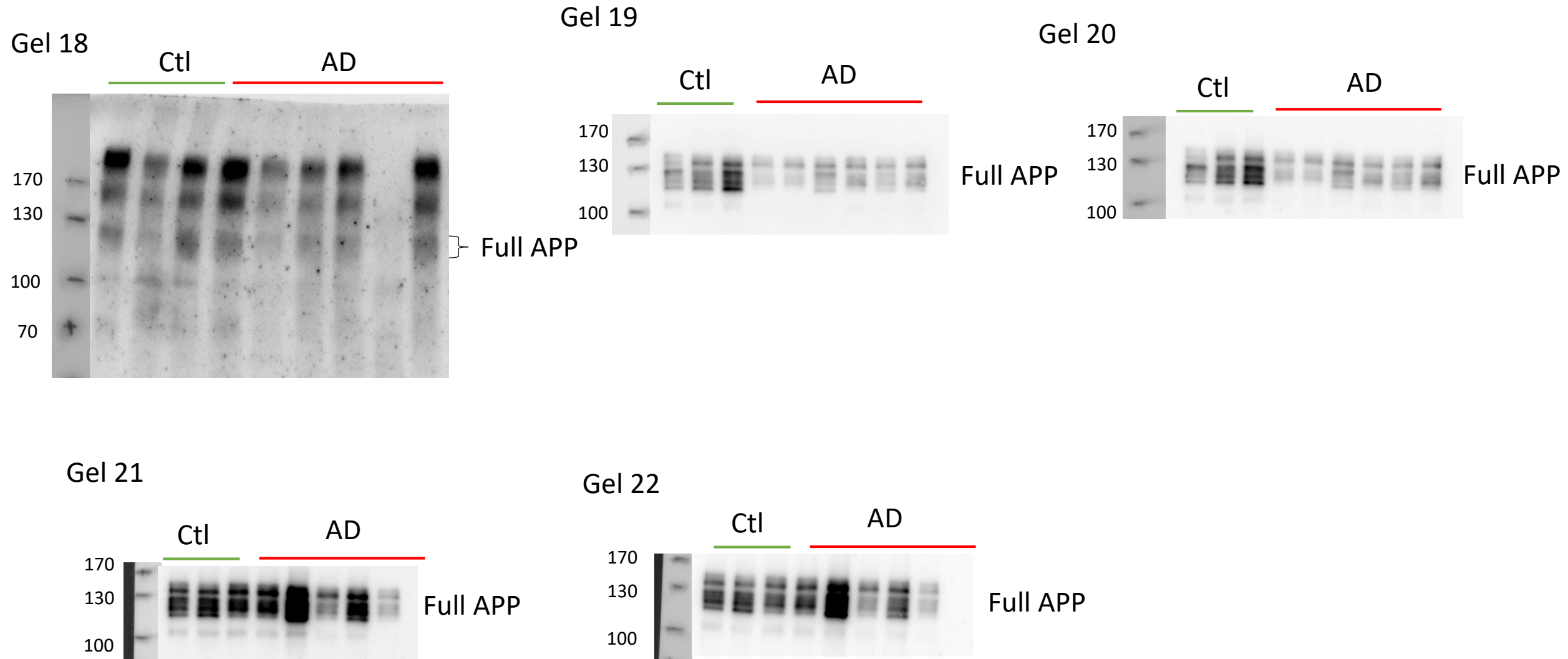
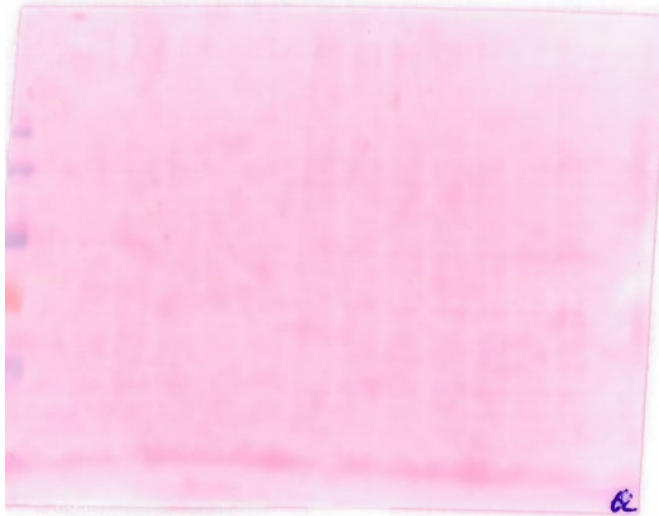
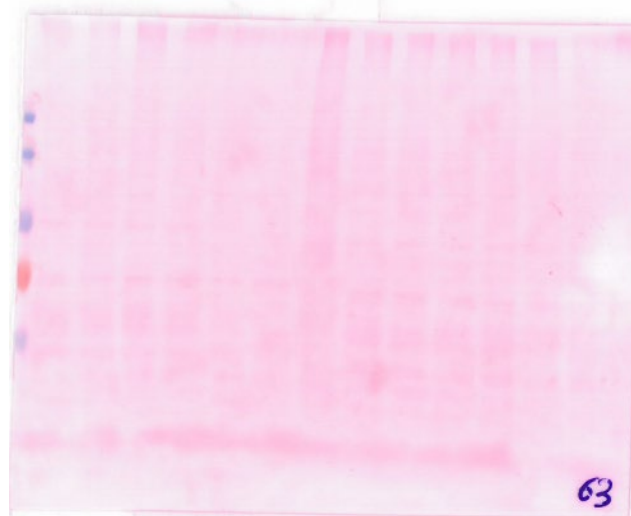


Figure 1c: Hippocampus APP men Ctl vs AD (ponceau)

Gel 23



Gel 24



Gel 25

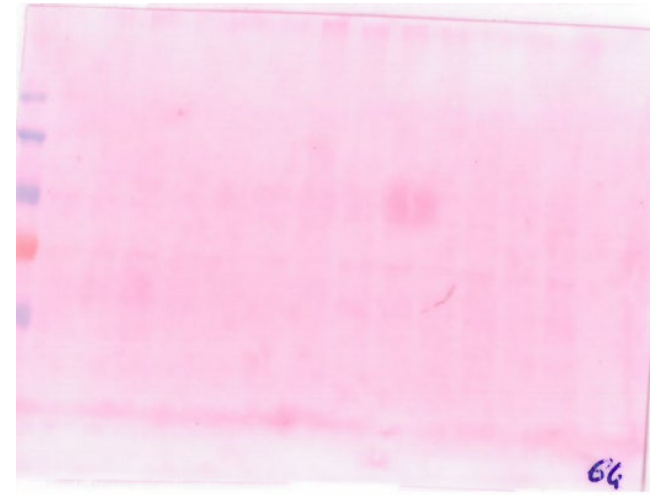
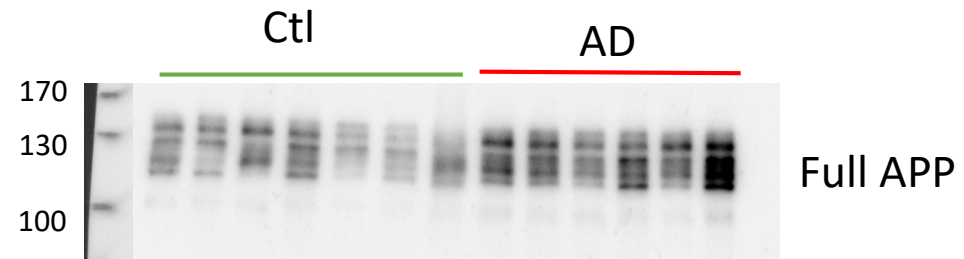
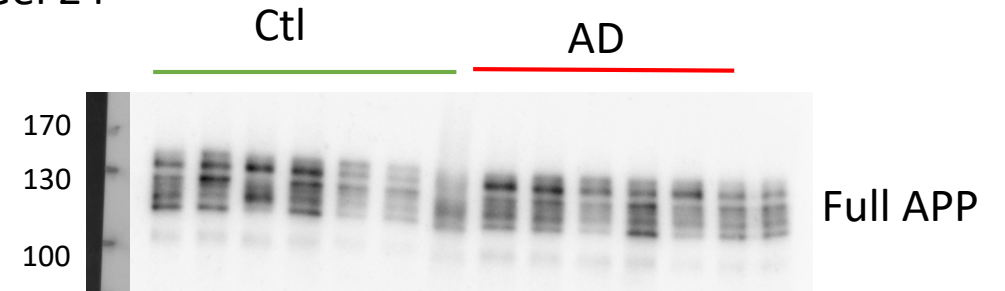


Figure 1c: Hippocampus APP men Ctl vs AD

Gel 23



Gel 24



Gel 25

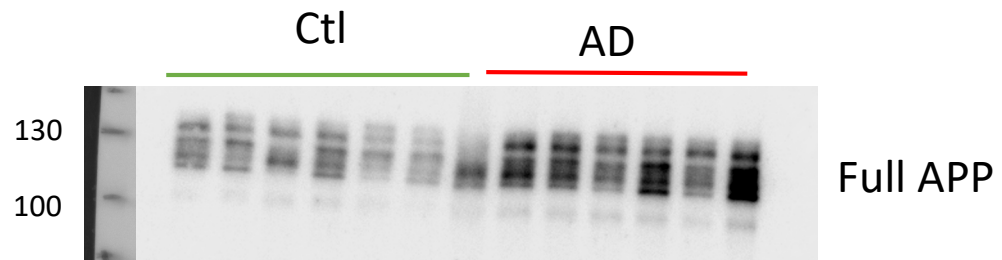
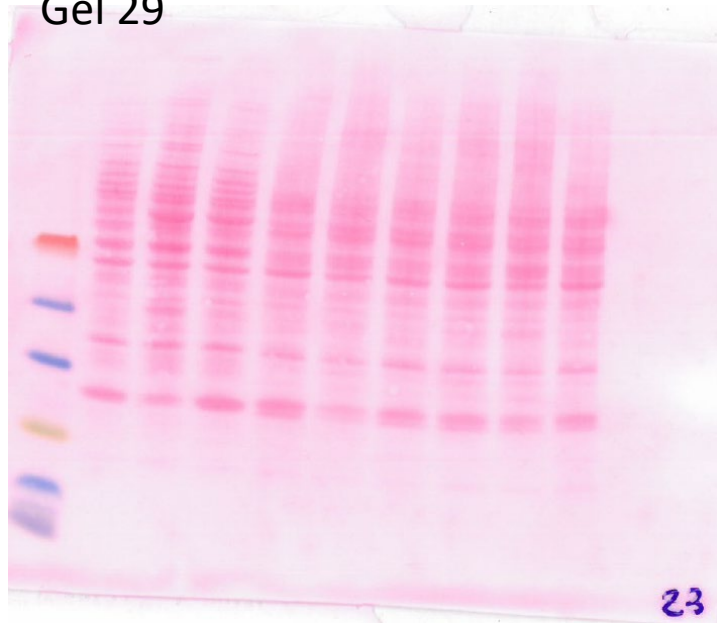
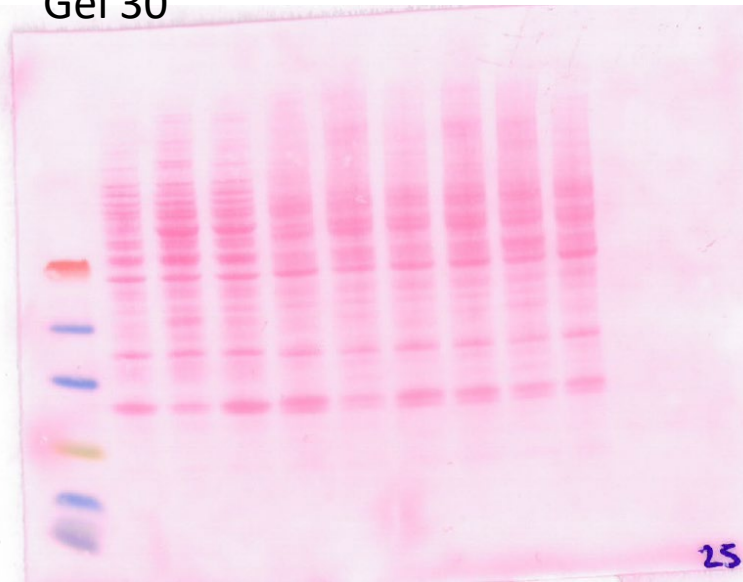


Figure 1d: Hippocampus AETA men vs women AD (Ponceau)

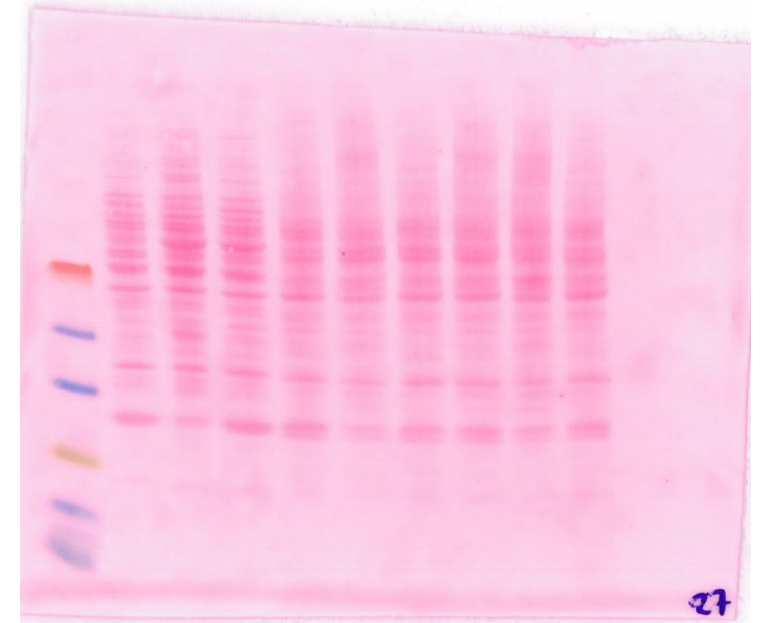
Gel 29



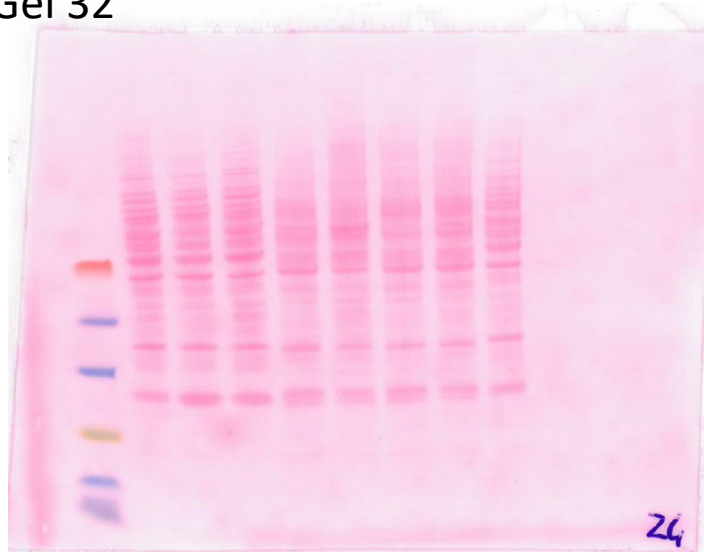
Gel 30



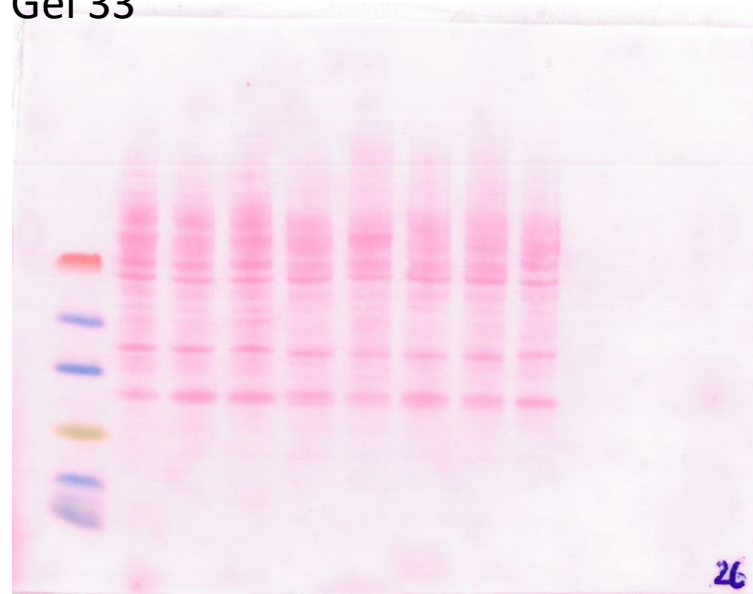
Gel 31



Gel 32



Gel 33



Gel 34

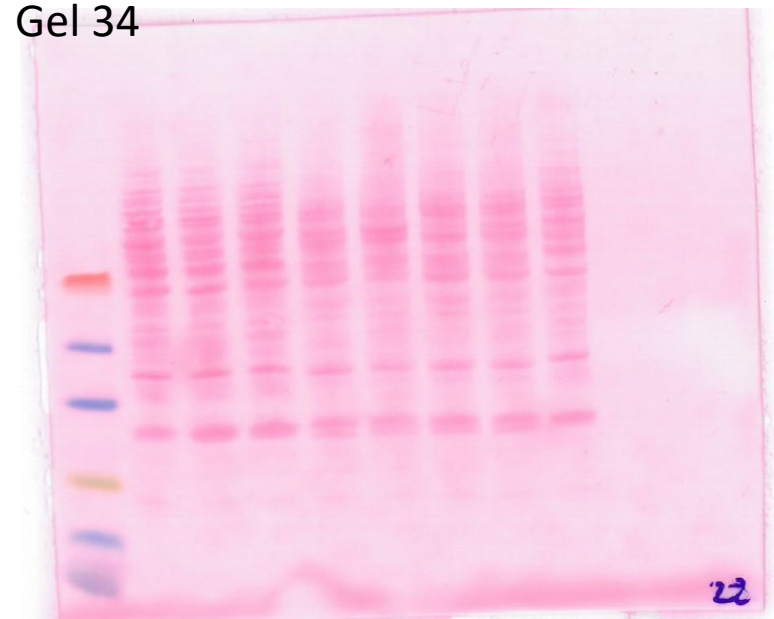


Figure 1d: Hippocampus AETA men vs women AD

2D8 Ab

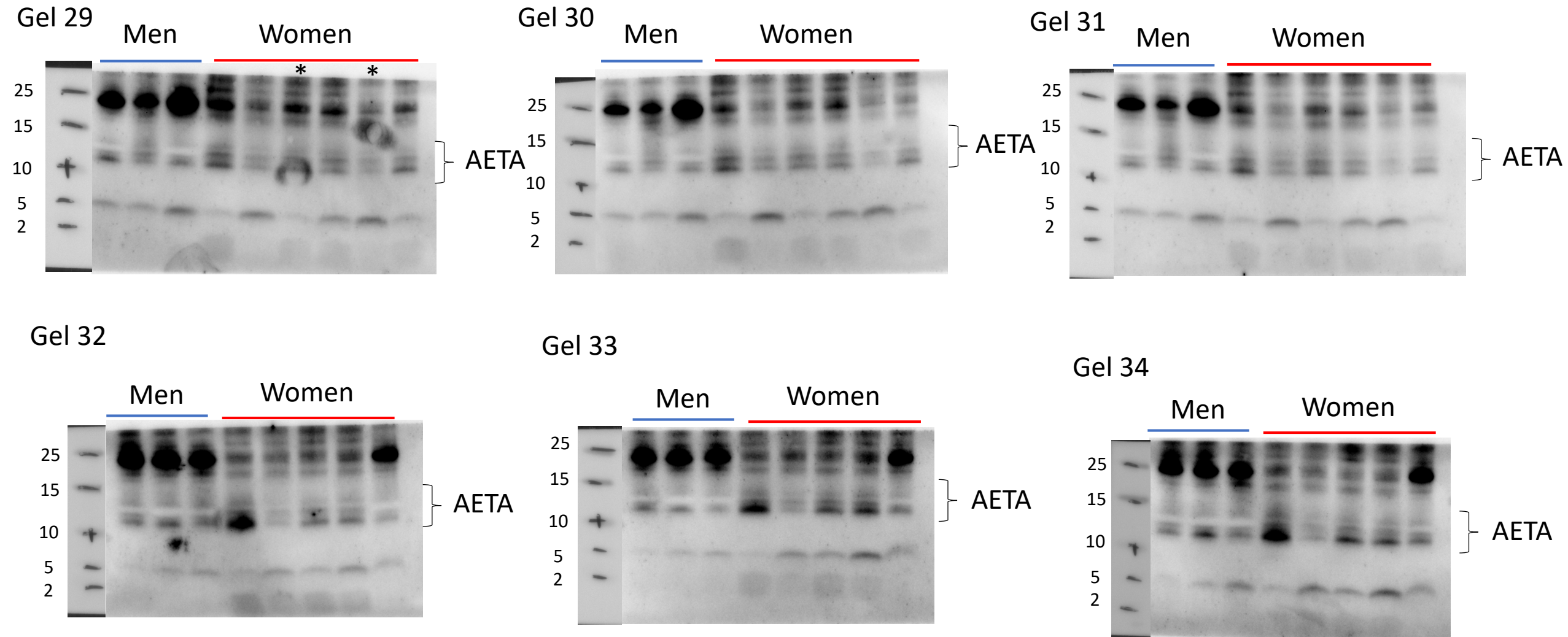
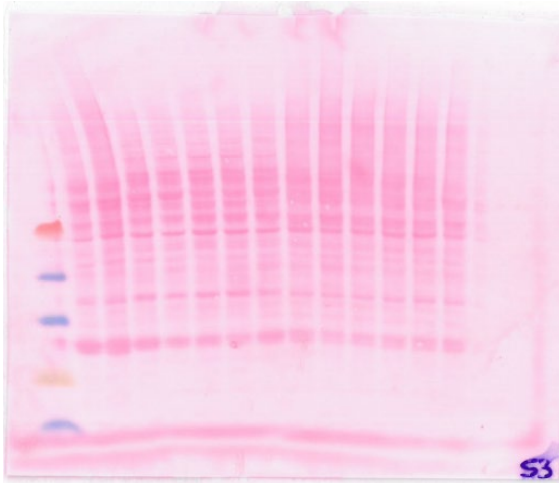
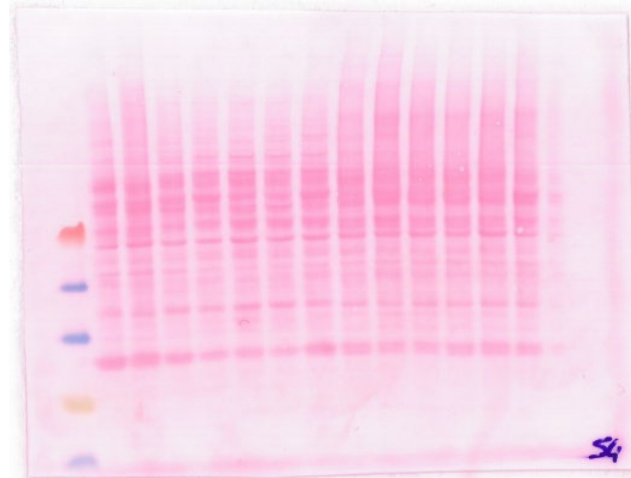


Figure S1d: Hippocampus AETA men vs women ctl (Ponceau)

Gel 26



Gel 27



Gel 28

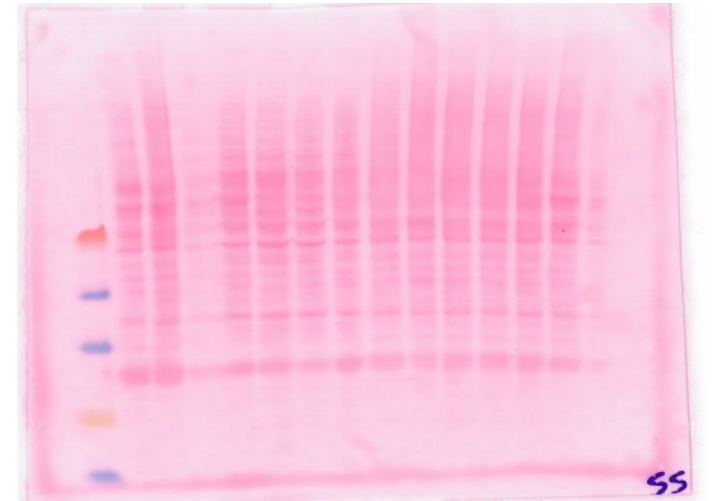


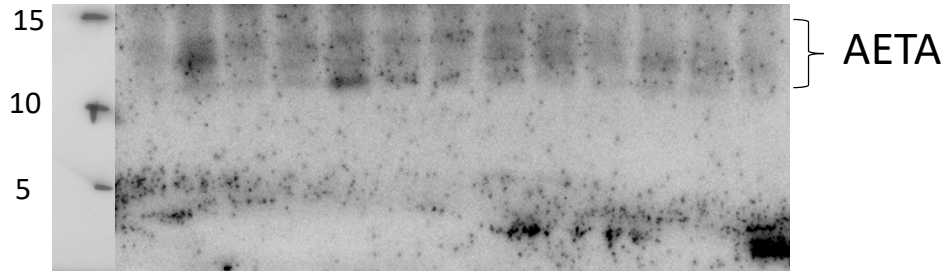
Figure S1d: Hippocampus AETA men vs women ctrl

2D8 Ab

Gel 26

Men

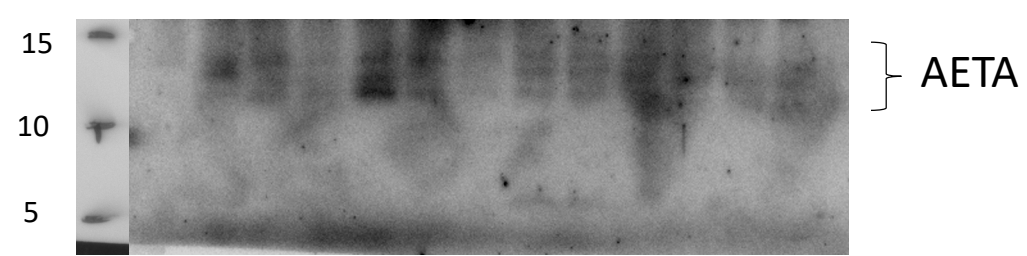
Women



Gel 27

Men

Women



Gel 28

Men

Women

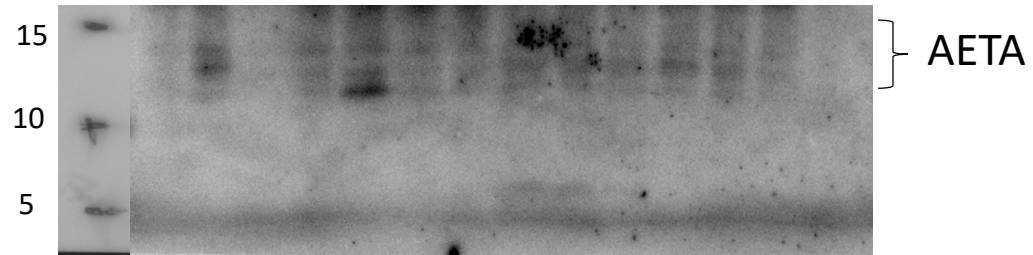


Figure S1a: Hippocampus GAPDH women ctl vs AD

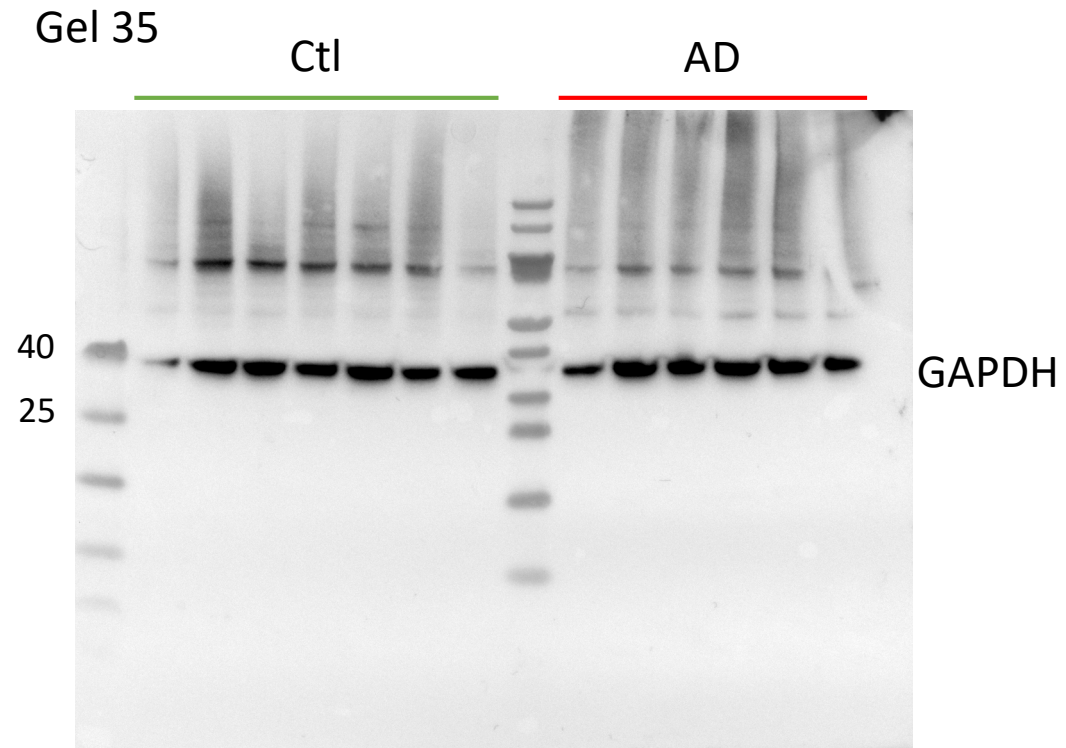


Figure 2b: human AETA at different ages in hippocampi of AETA-m mice

2E9 Ab

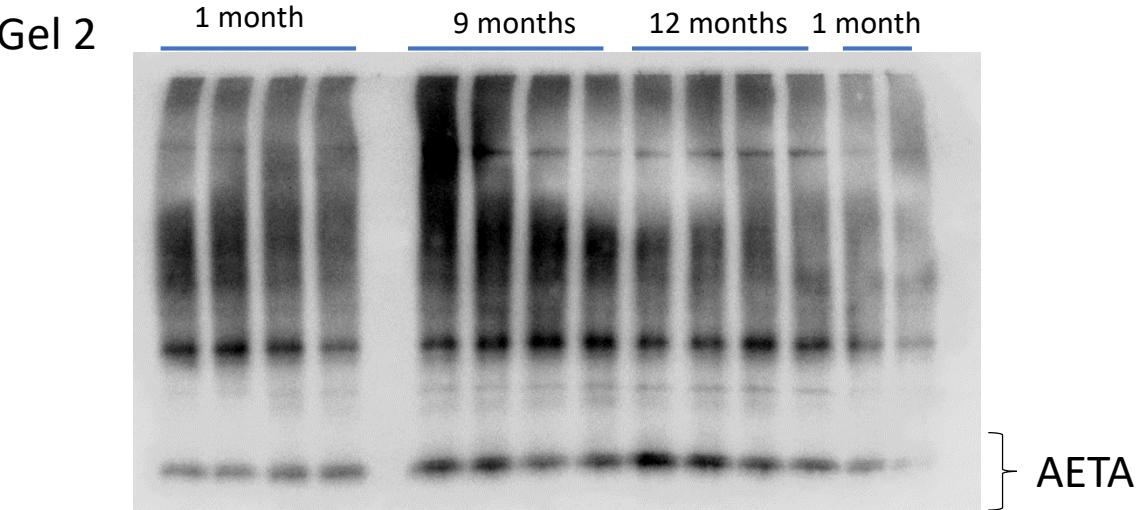
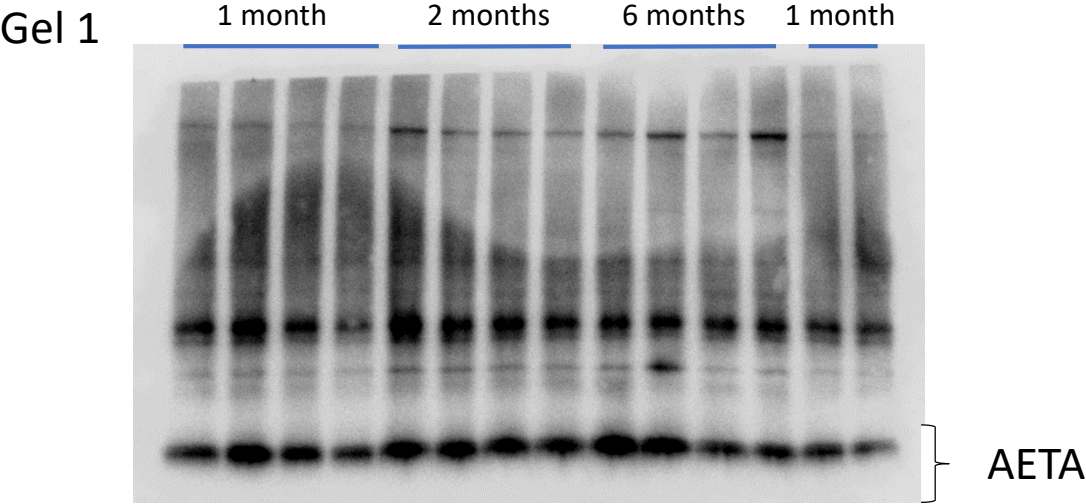
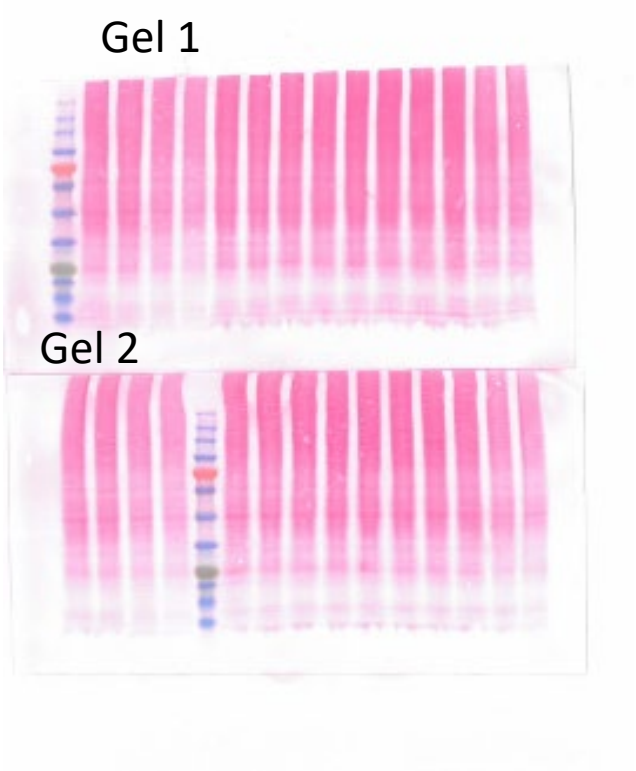


Figure S2e: endogenous CTF- η in AETA-m mice

M3.2 Ab

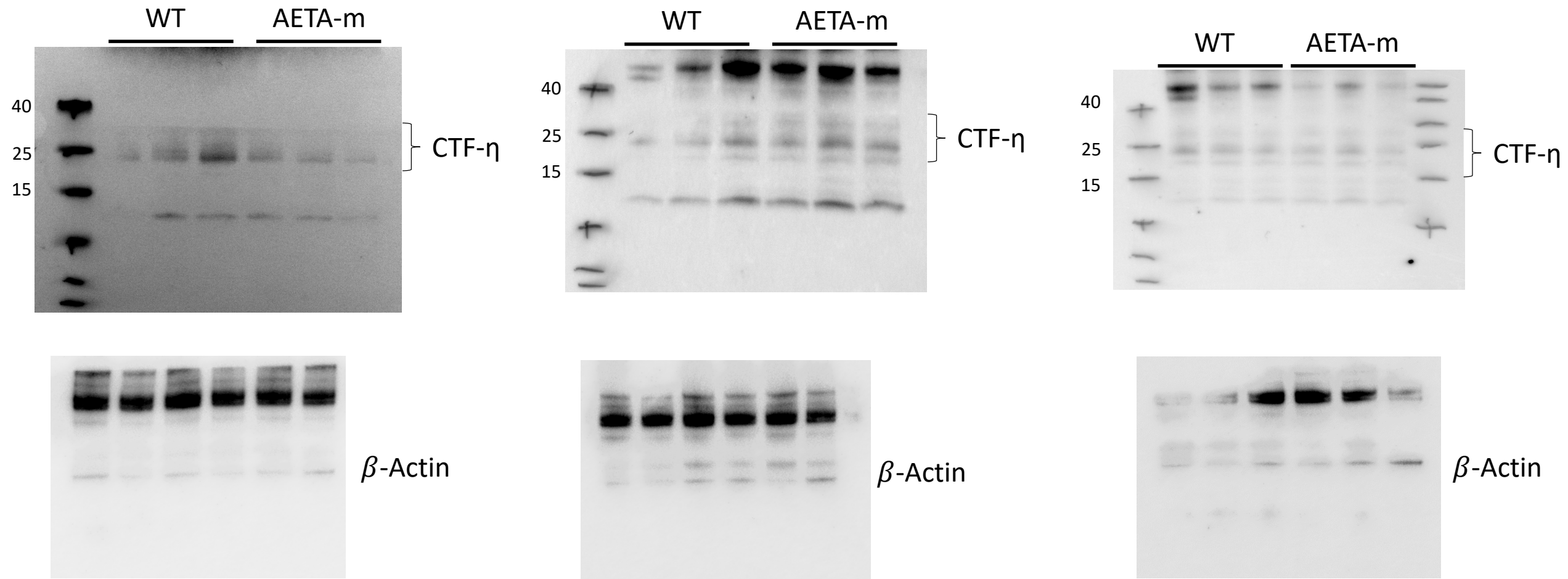


Figure S2e: APP-FL in AETA-m mice

Y188 Ab

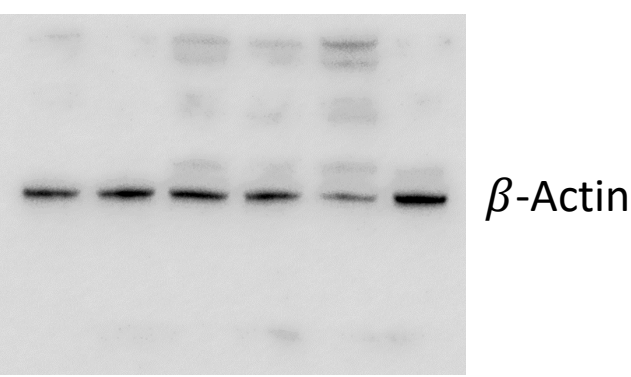
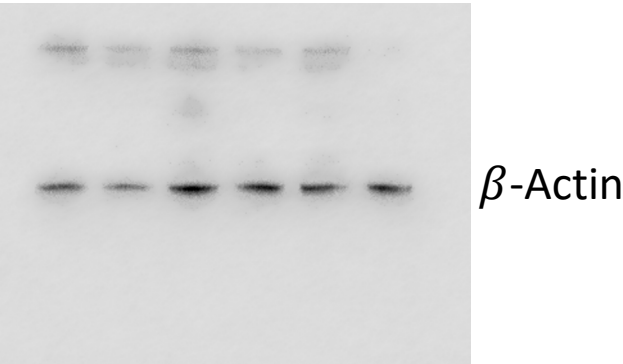
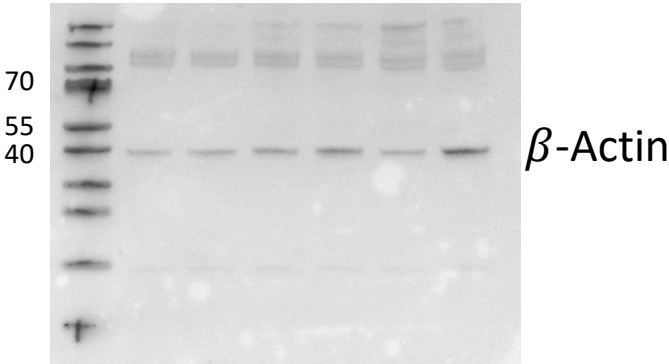
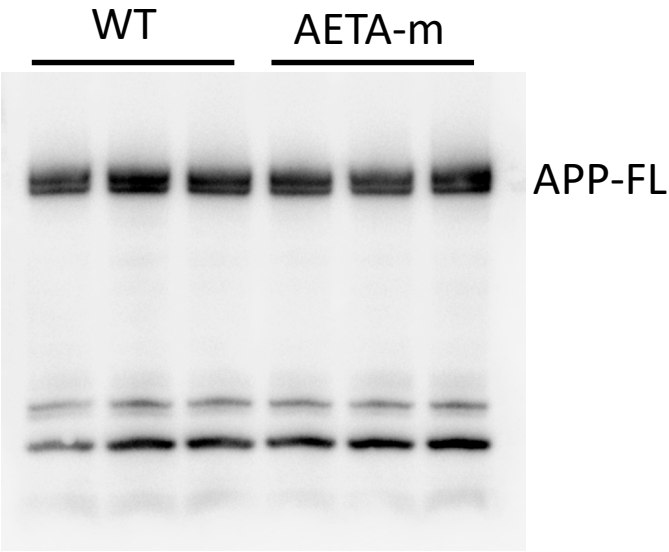
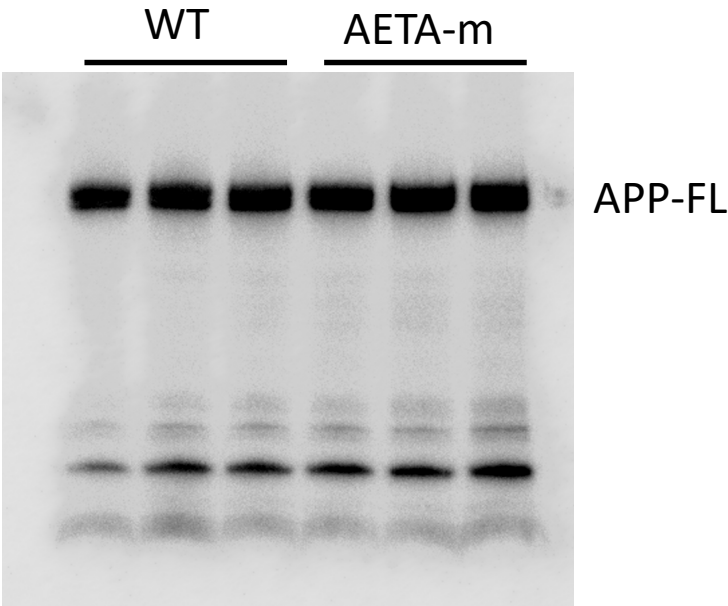
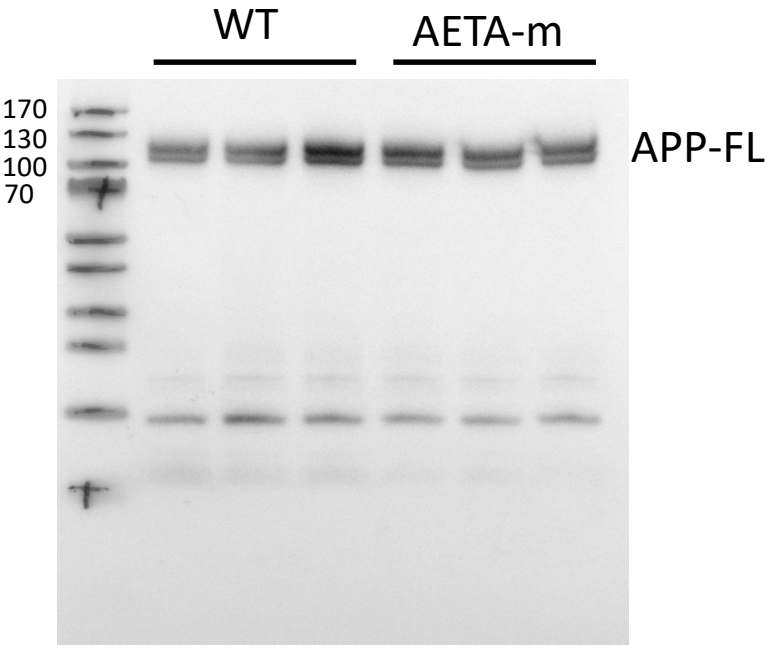


Figure S2e: sAPP α/β in AETA-m mice

22C11 Ab

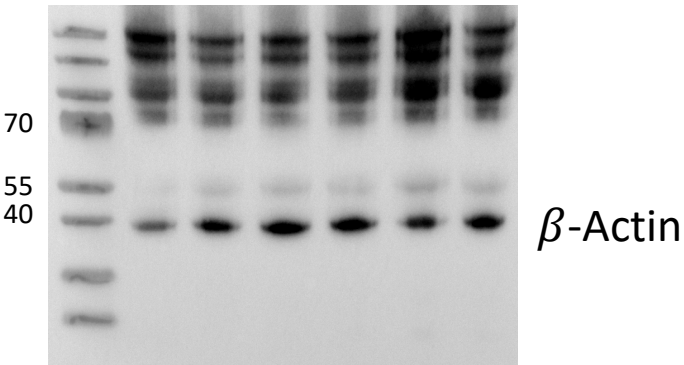
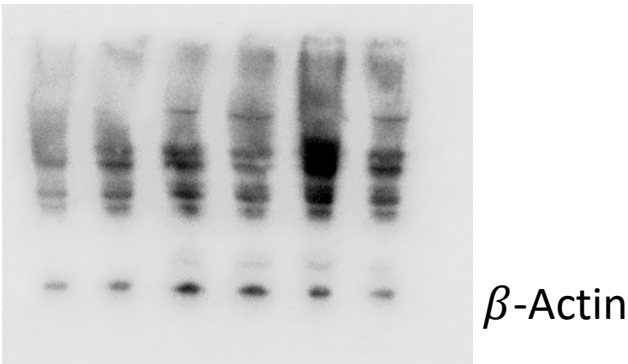
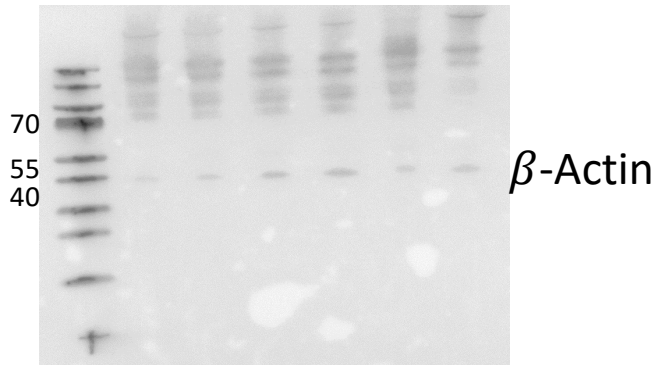
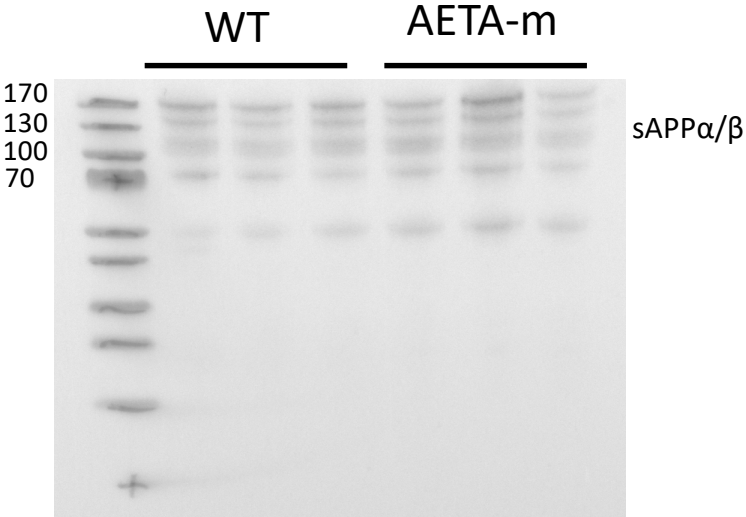
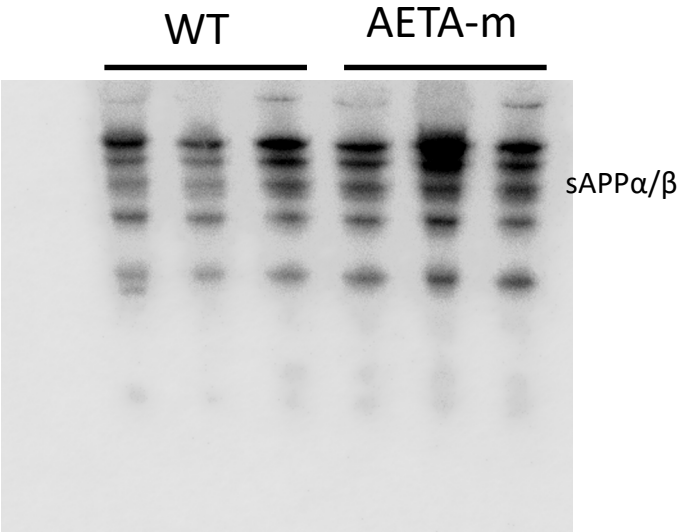
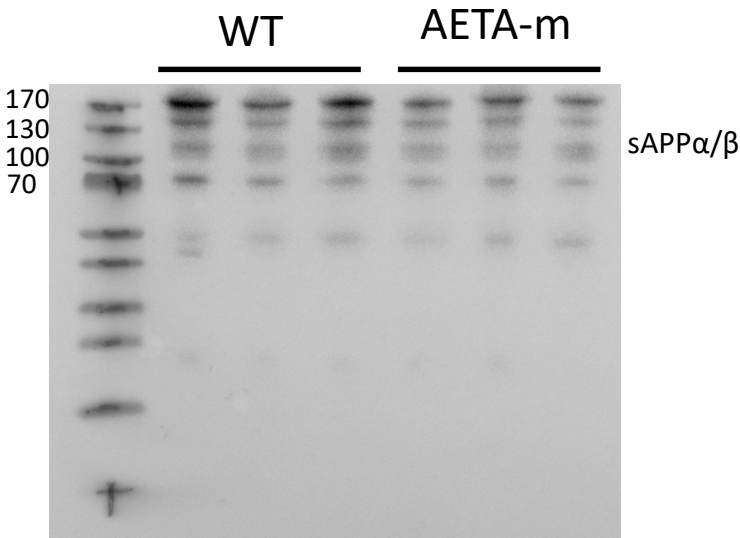


Figure S3c: pS199 in AETA-m mice

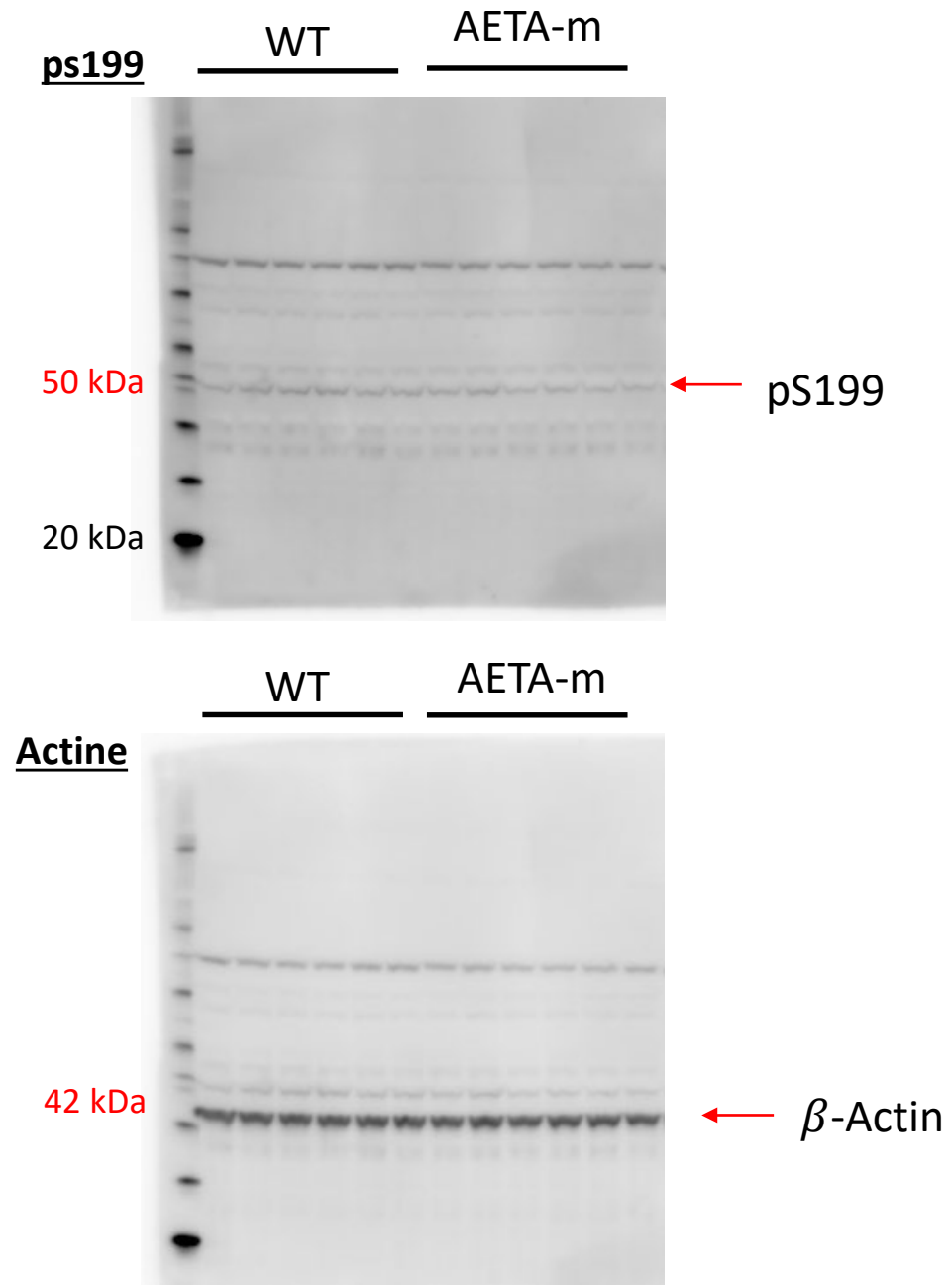


Figure S3d: pS396 in AETA-m mice

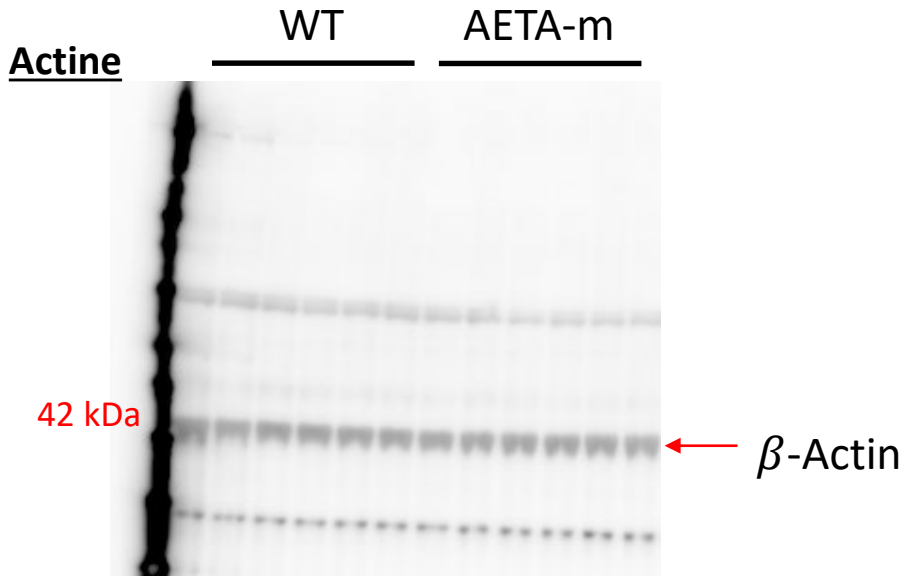
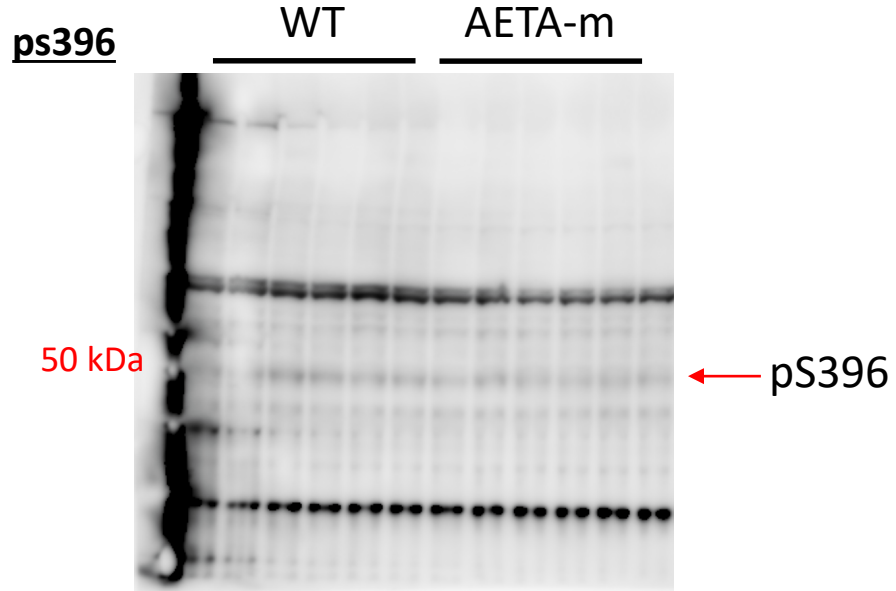
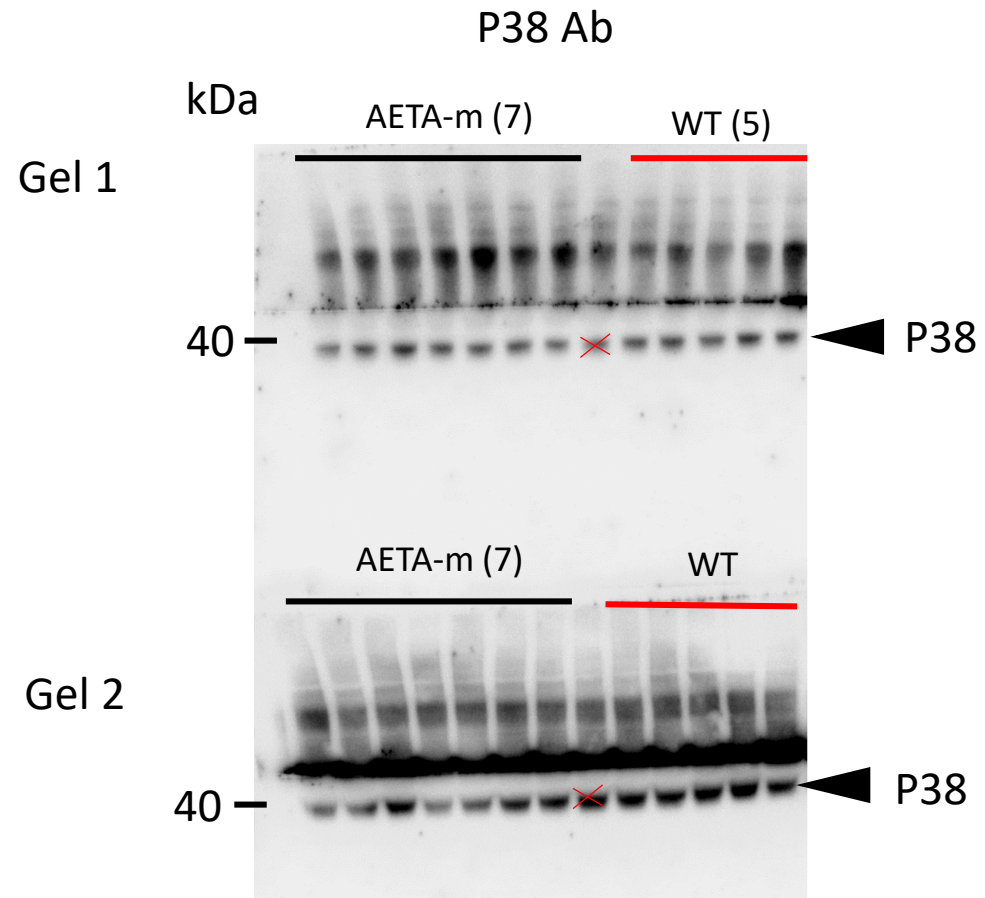


Figure S3e: p38 p-p38 in AETA-m mice



× Genotype unclear

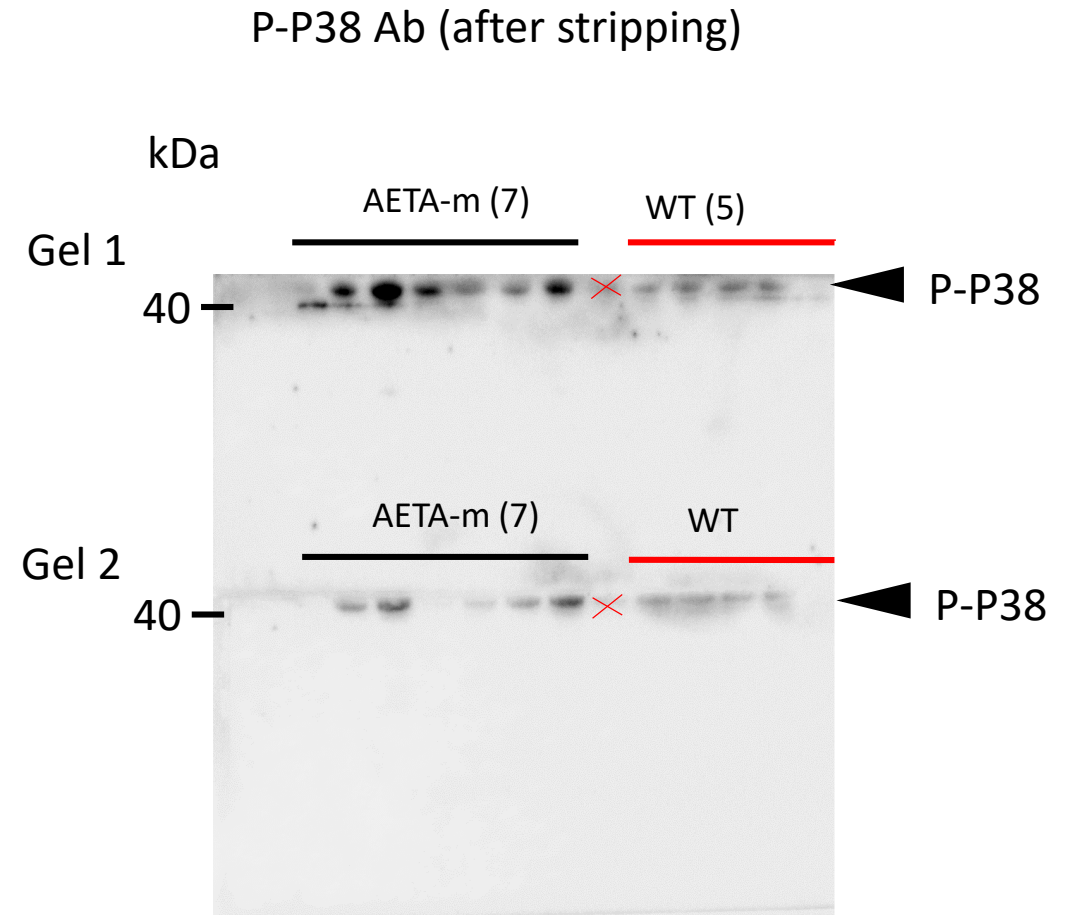


Figure S3e: p38 p-p38 in AETA-m mice

