

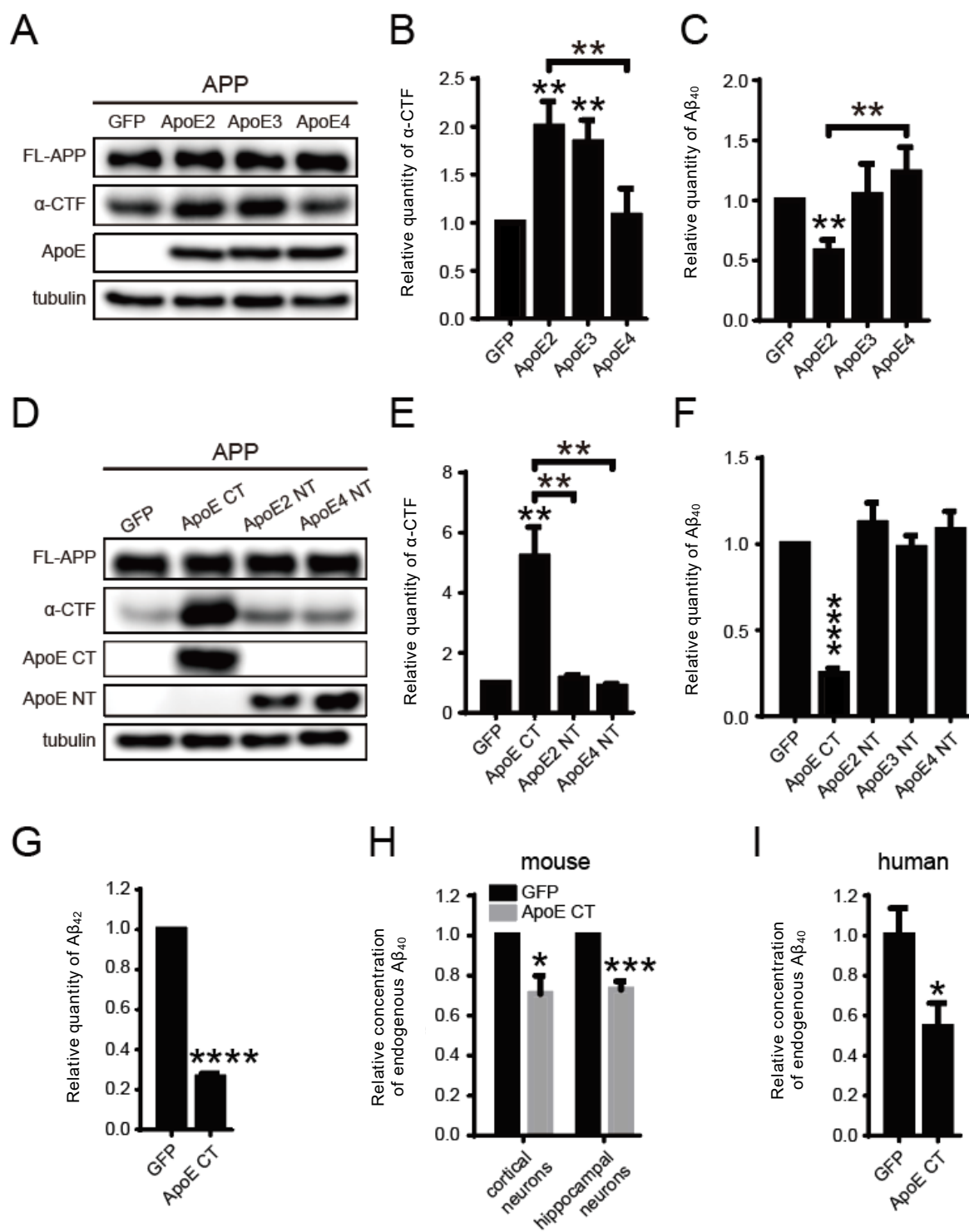


Figure 1

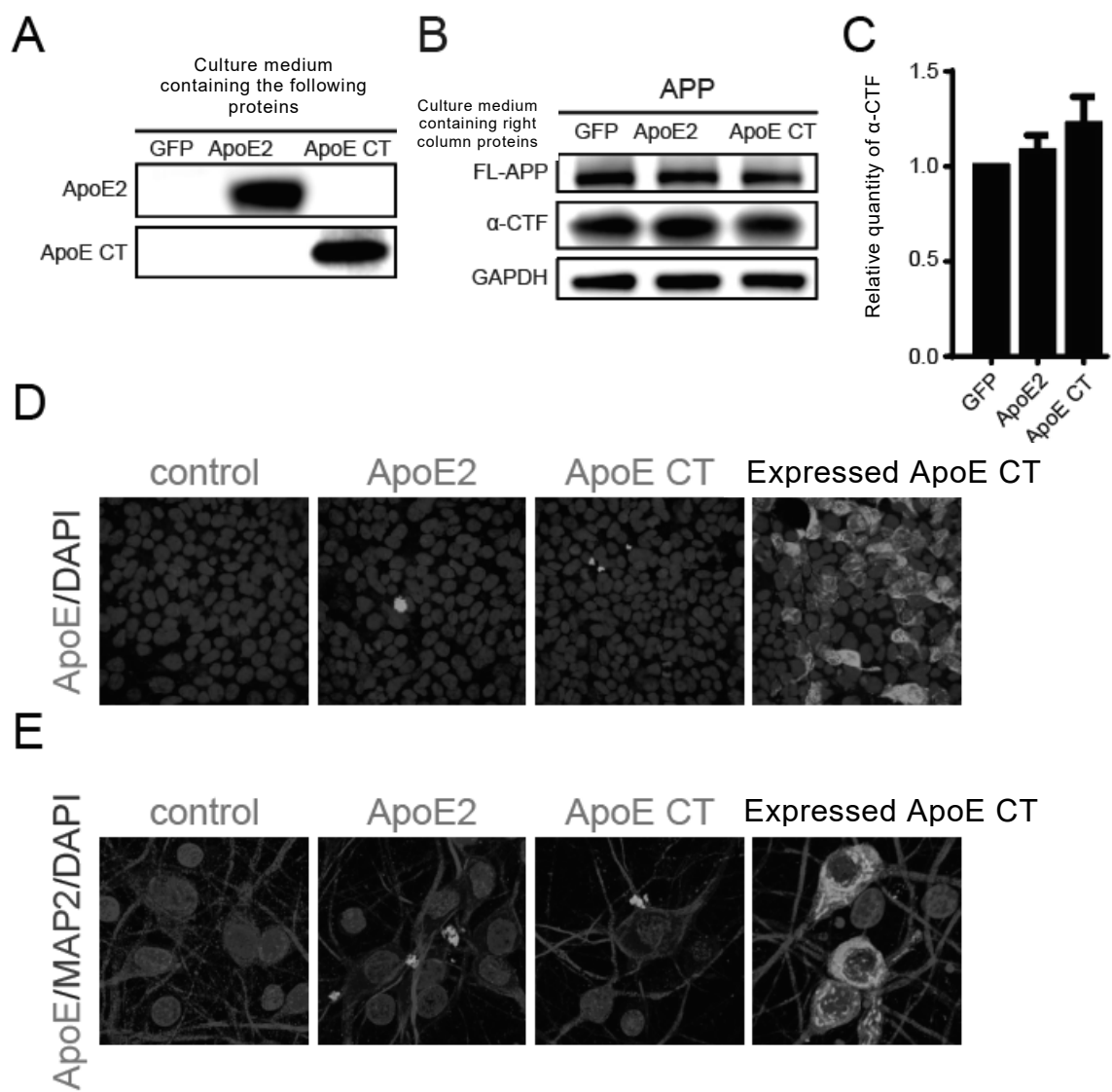


Figure 2

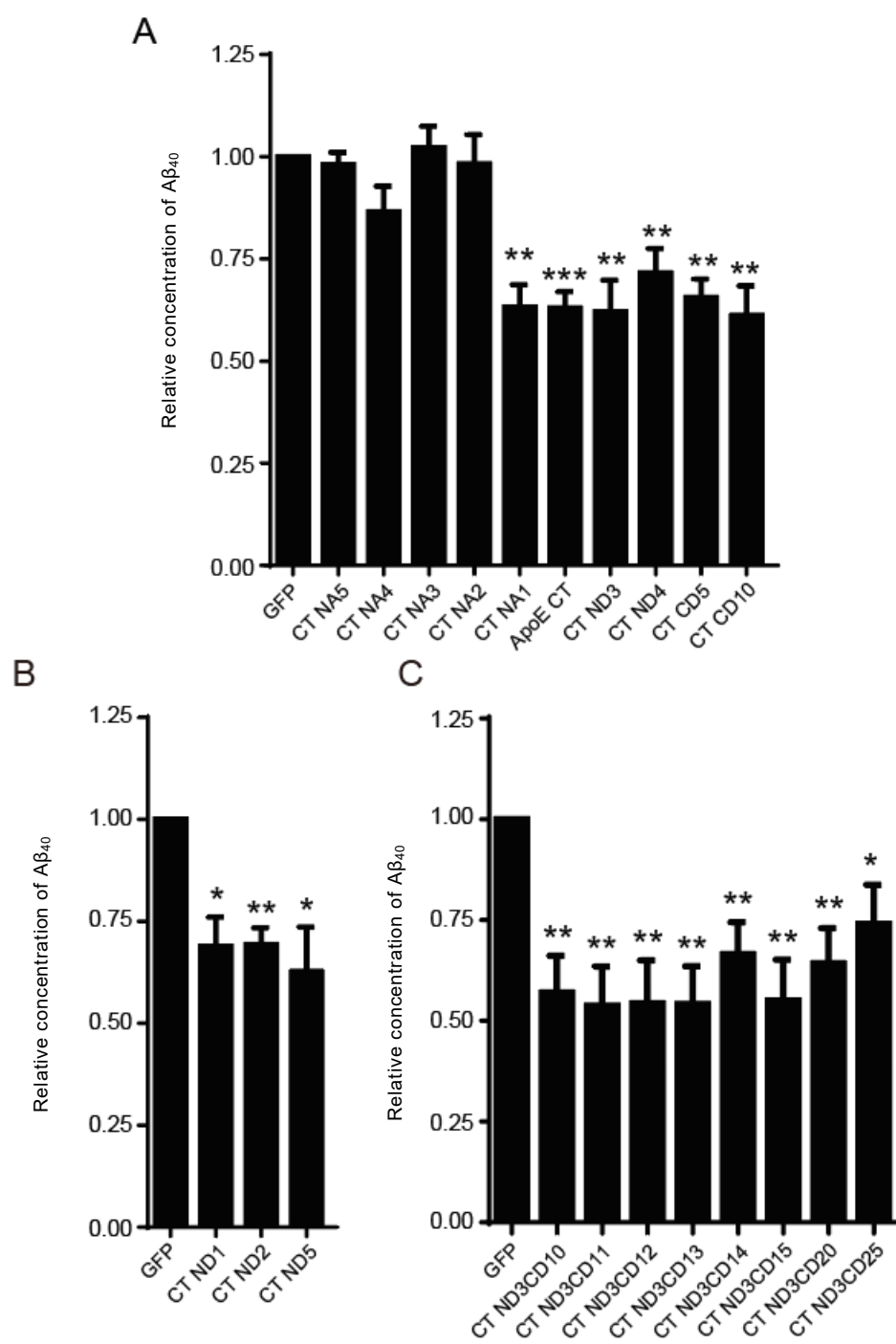
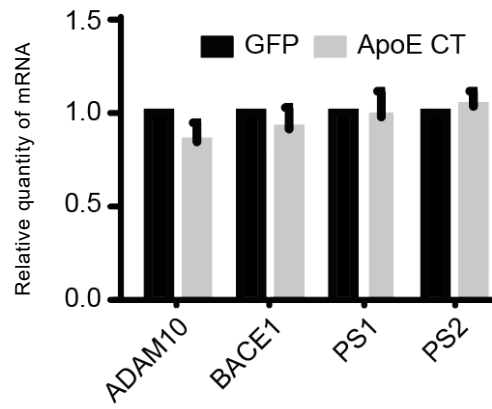


Figure 3

A



B

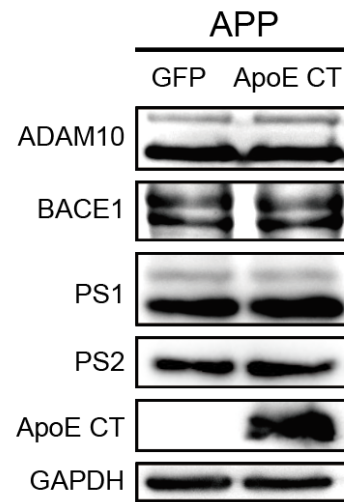


Figure 4

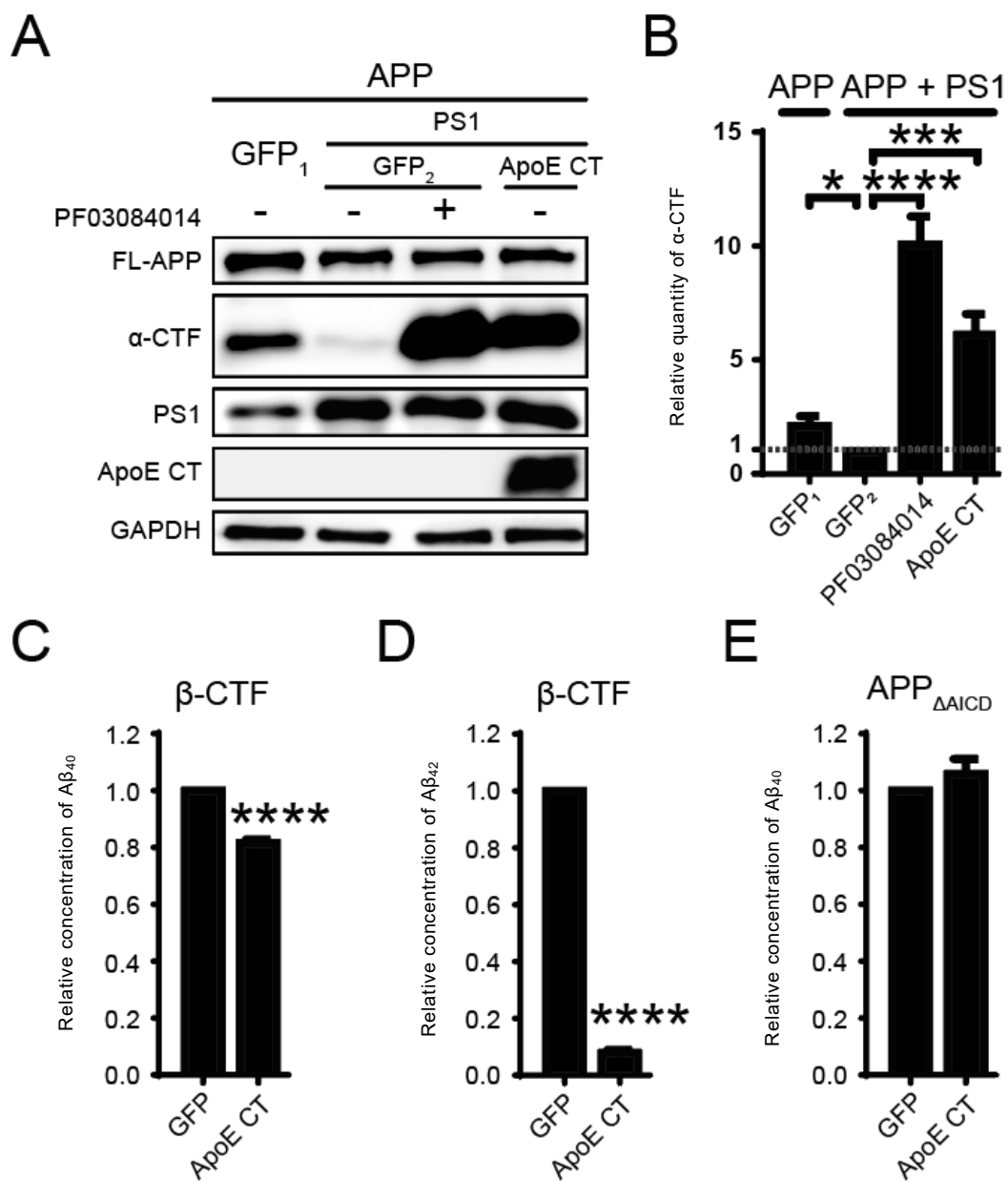


Figure 5

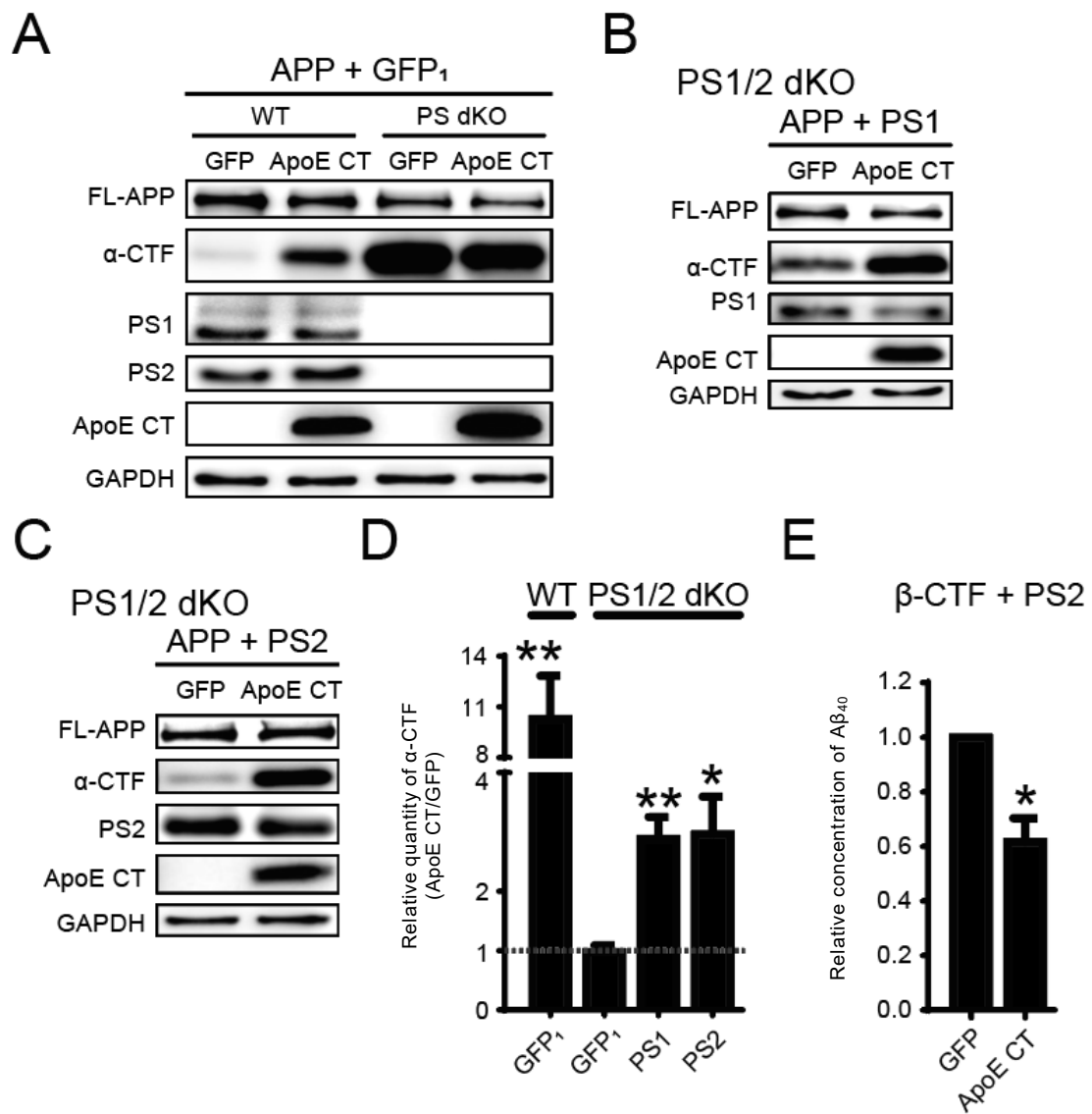


Figure 6

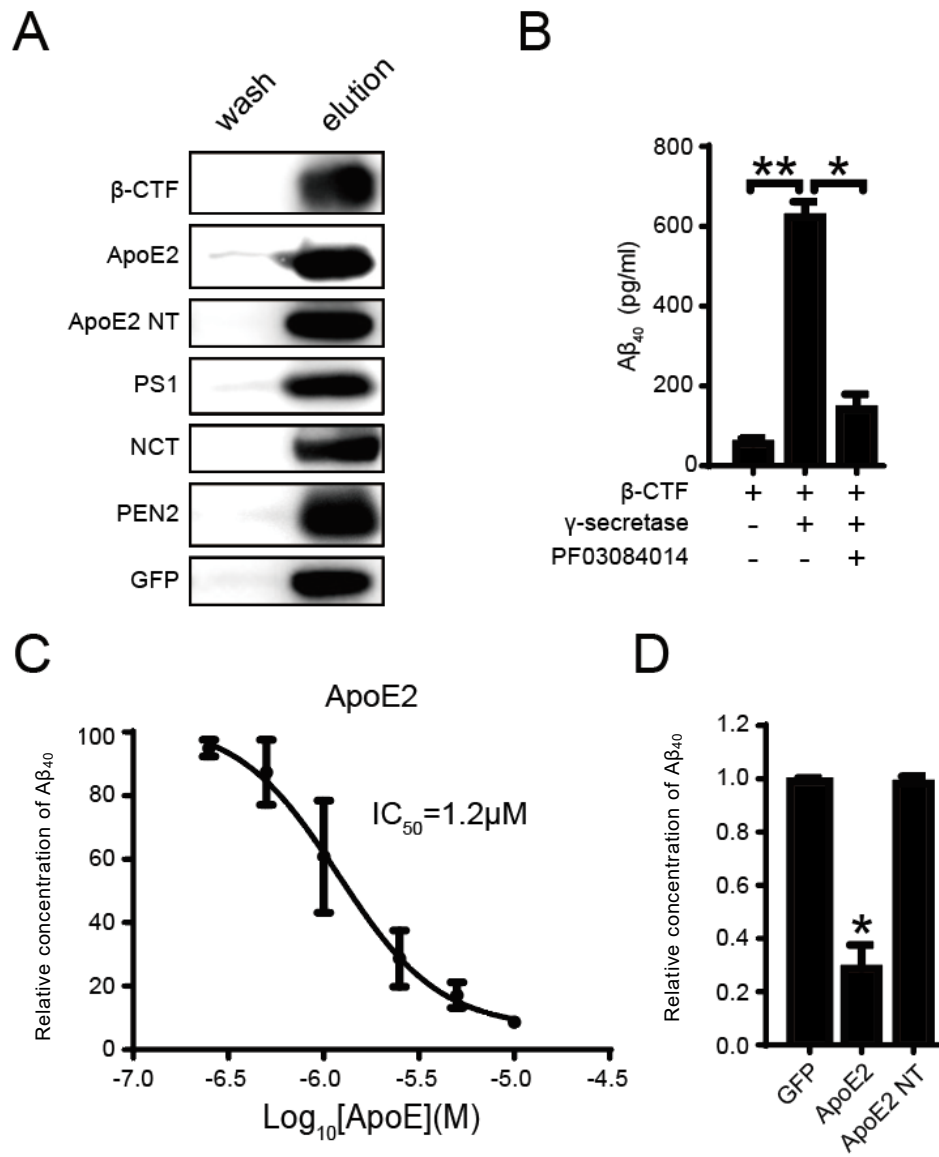


Figure 7

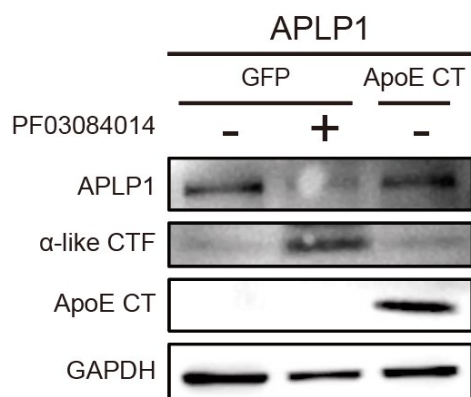


Figure 8

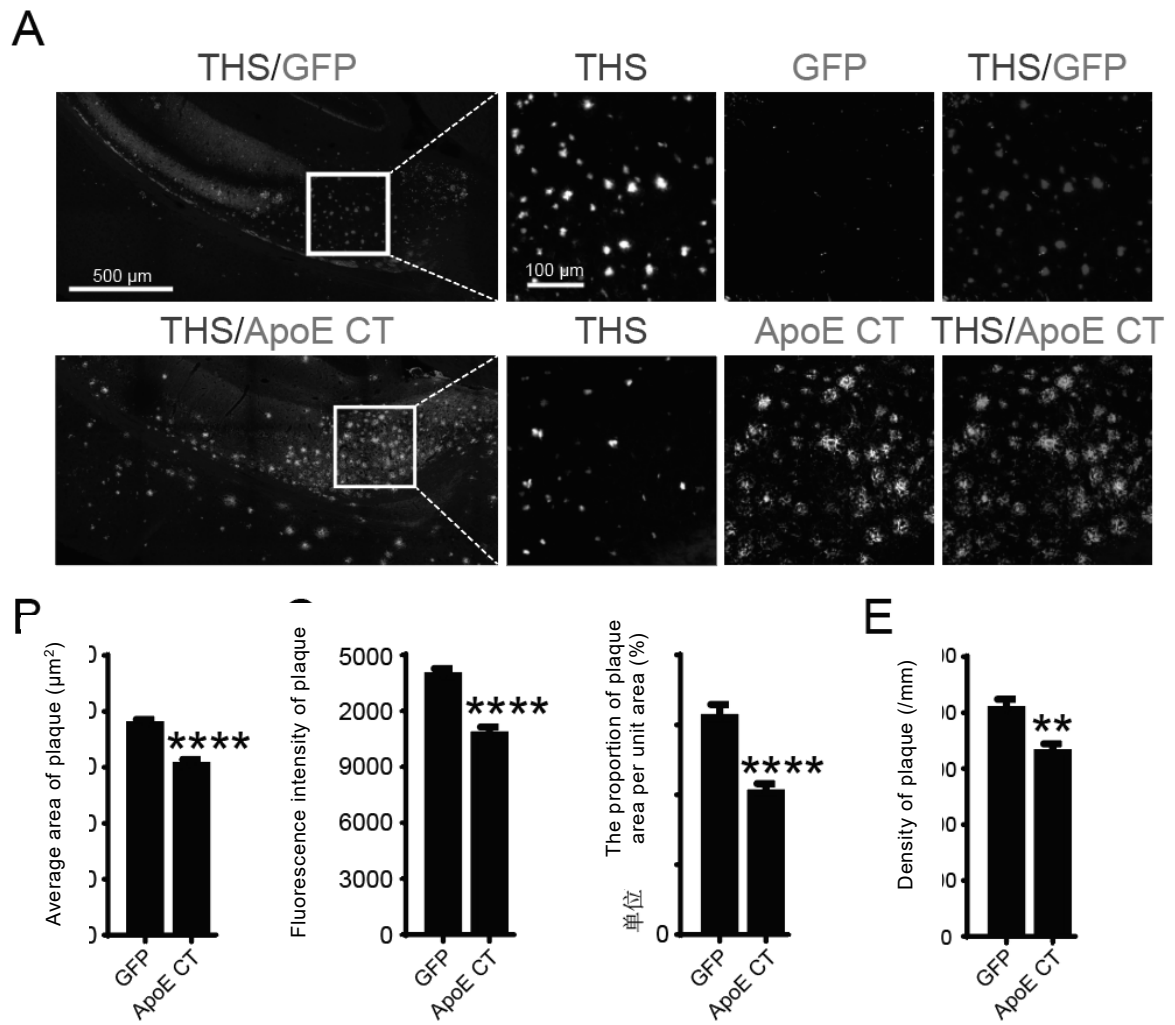


Figure 9

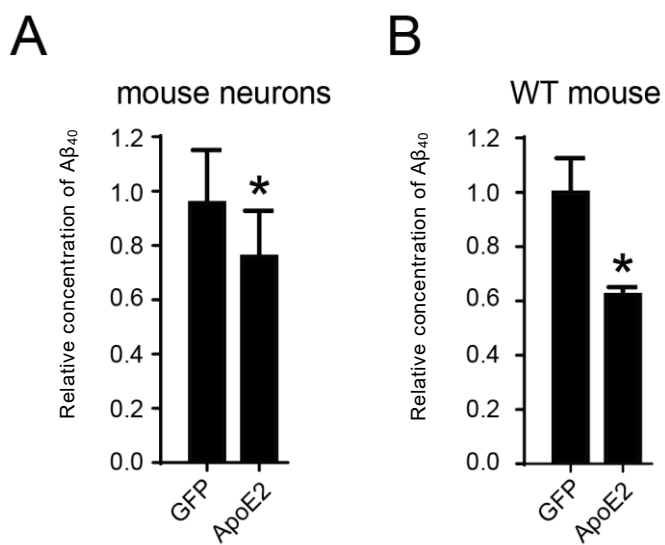


Figure 10

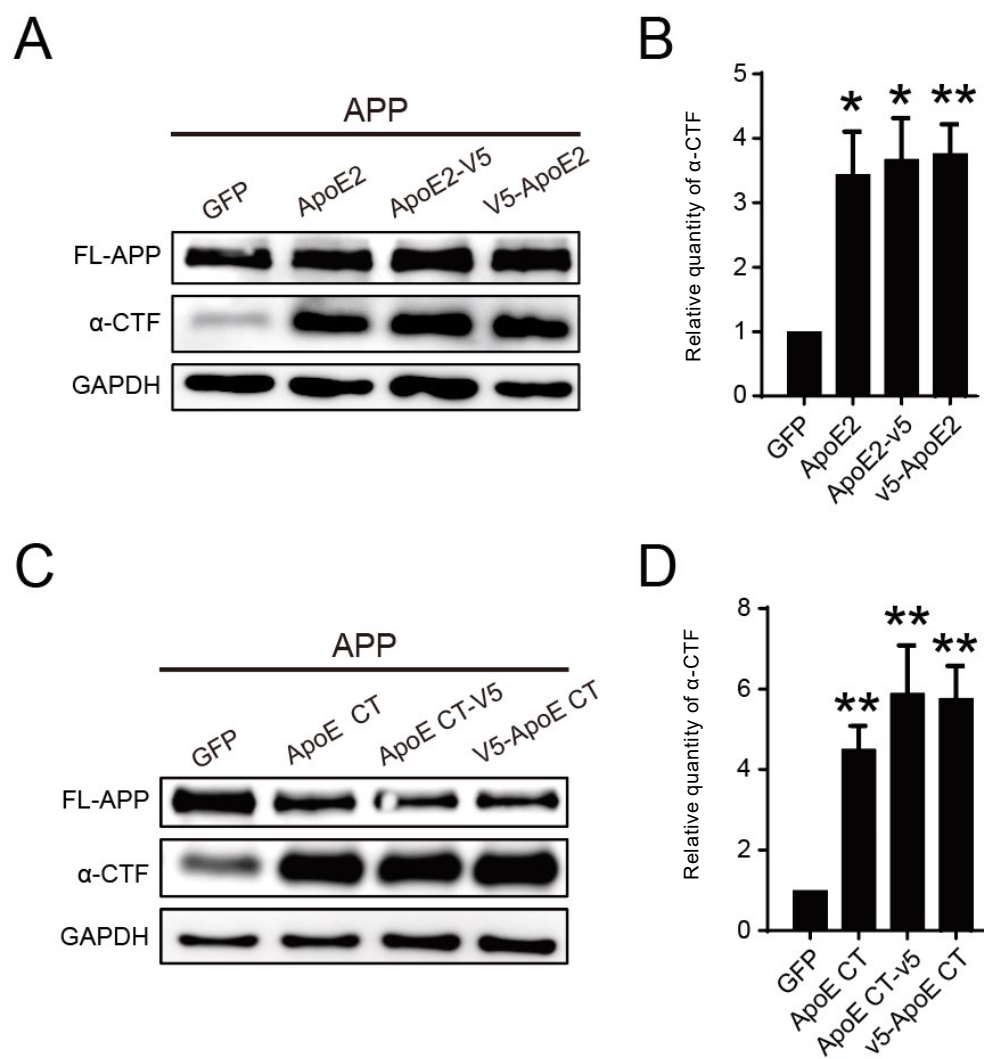


Figure 11

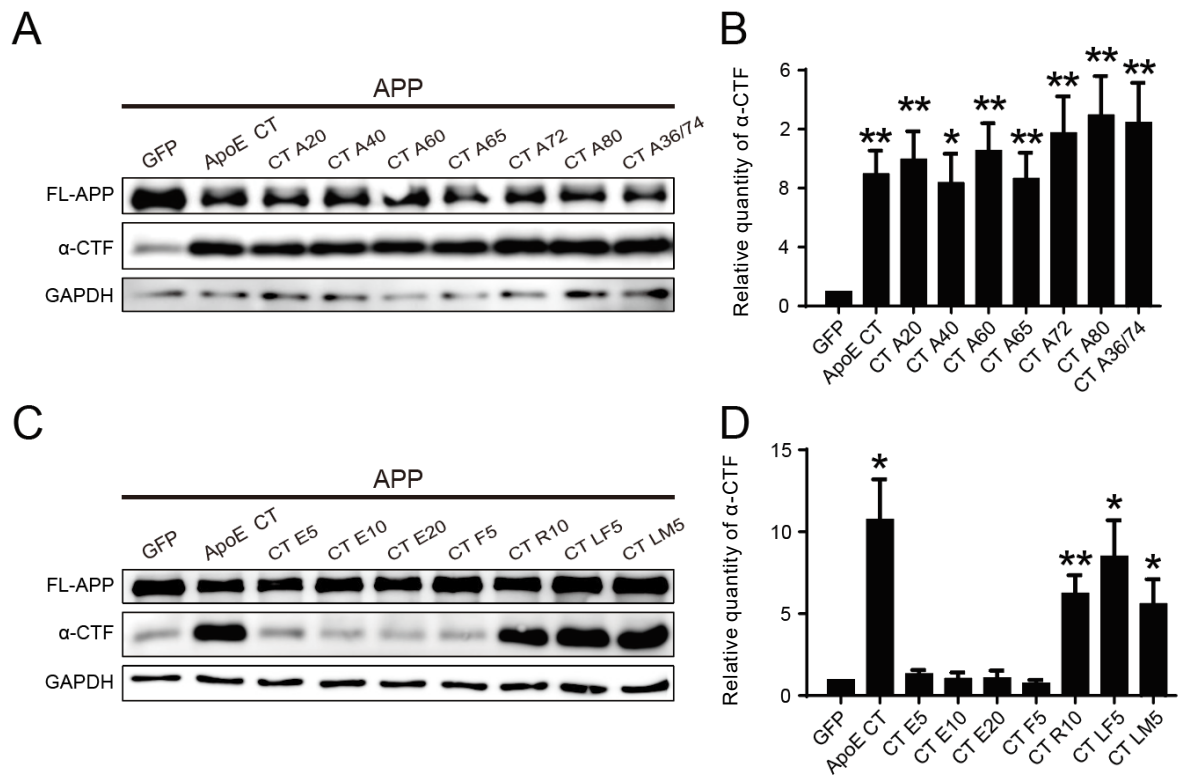


Figure 12

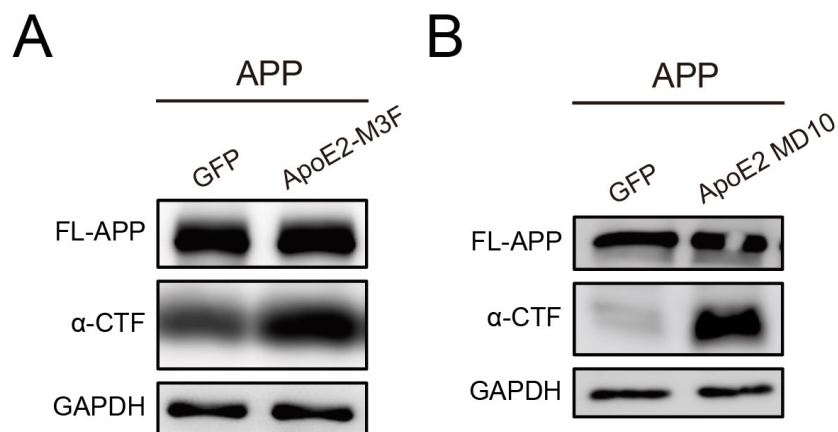


Figure 13

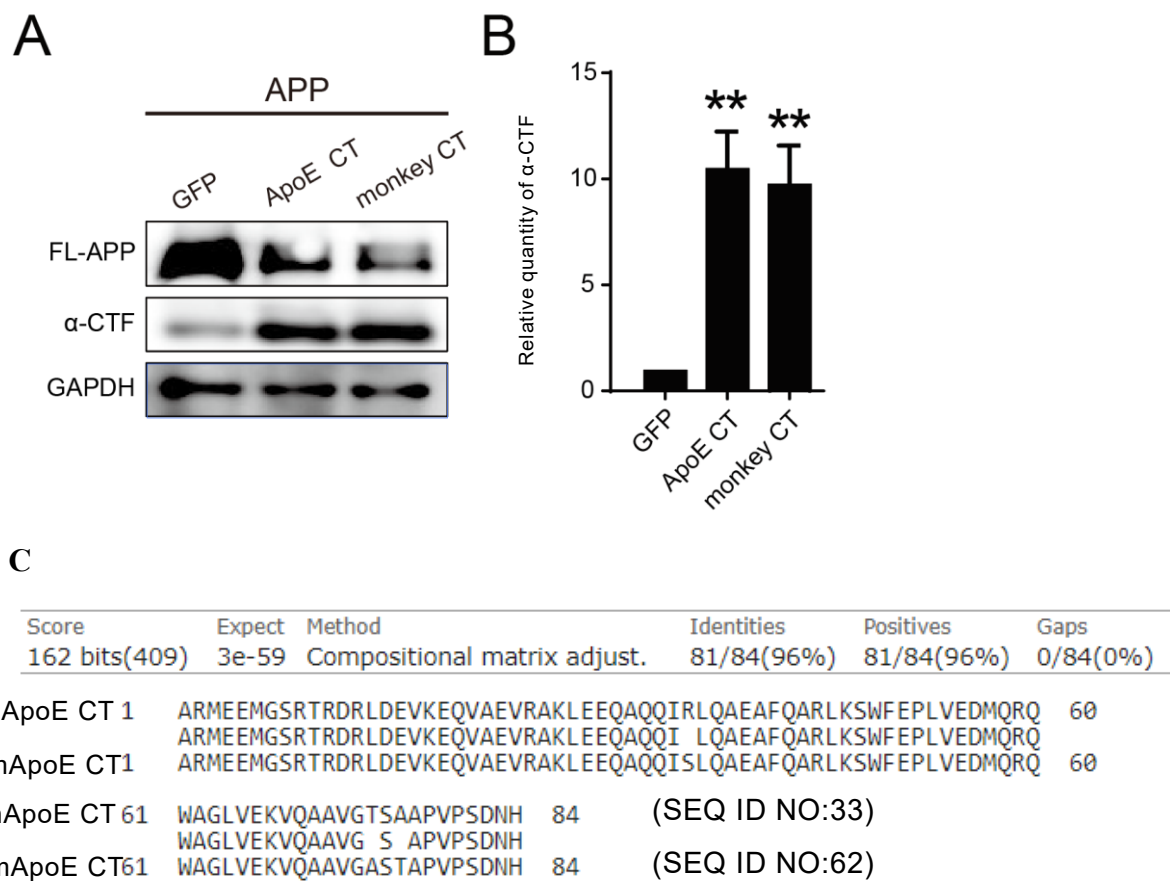


Figure 14

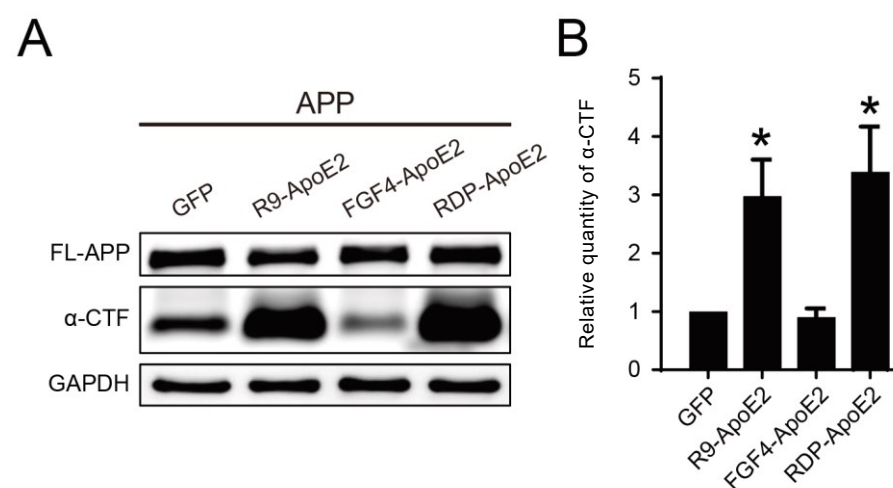
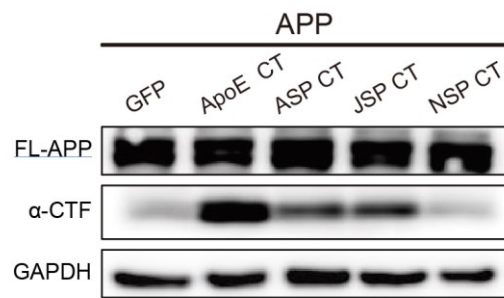


Figure 15

A



B

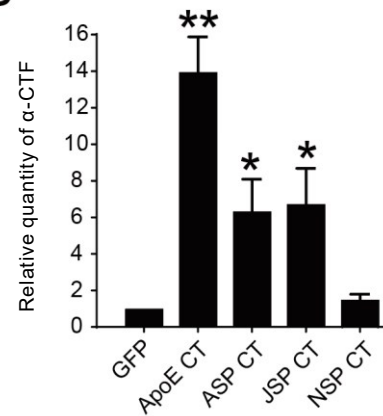


Figure 16

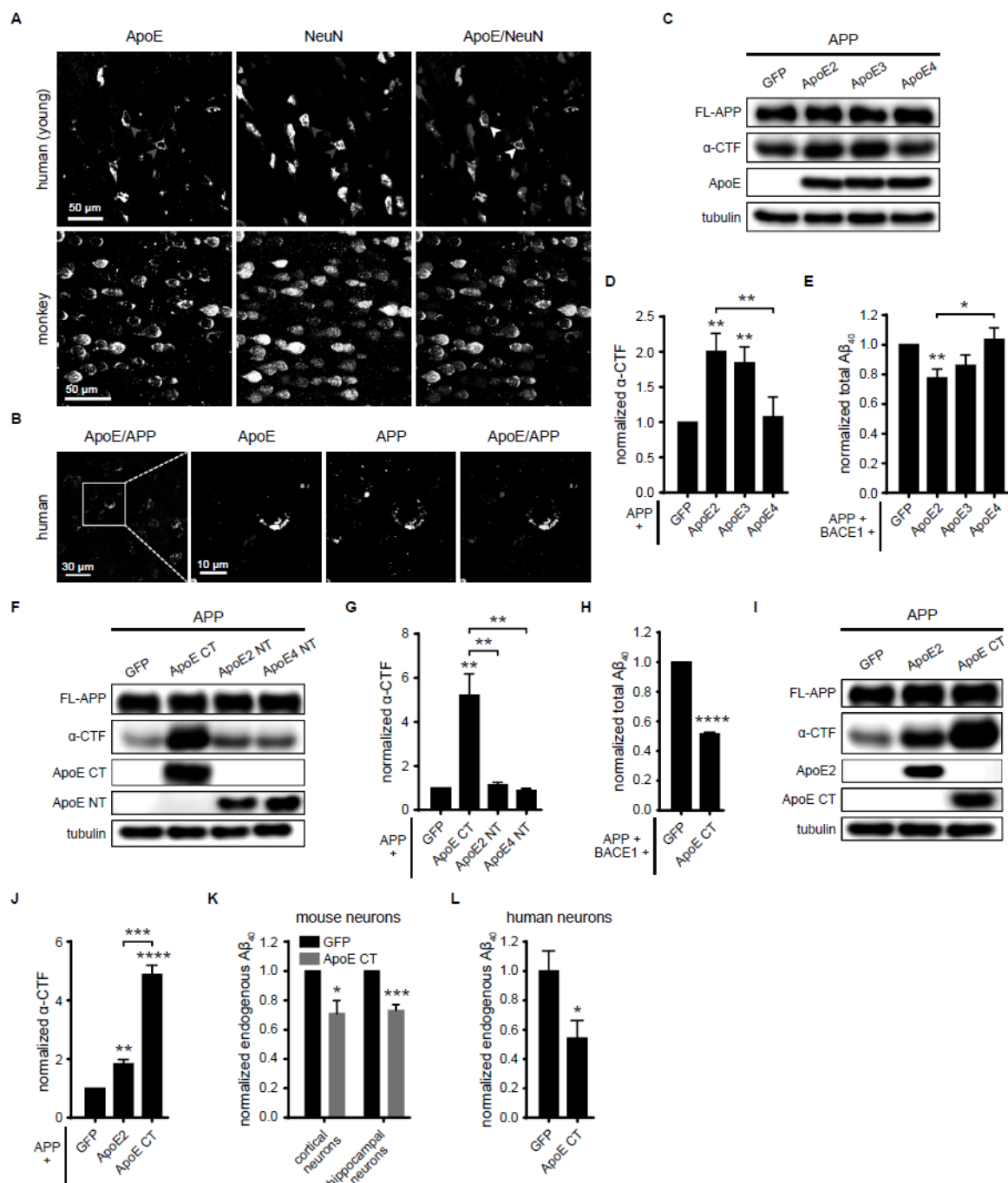


Figure 17

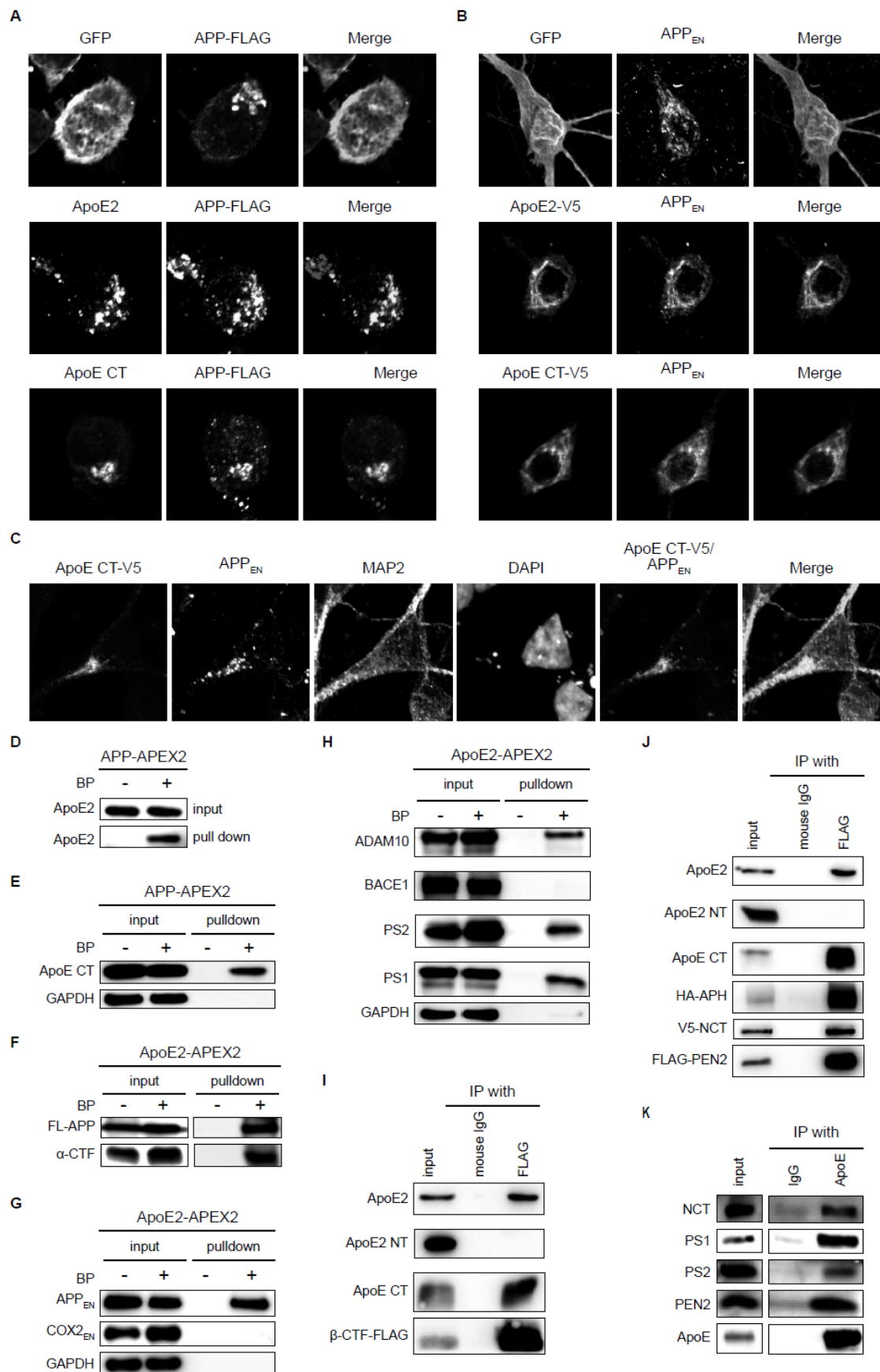


Figure 18

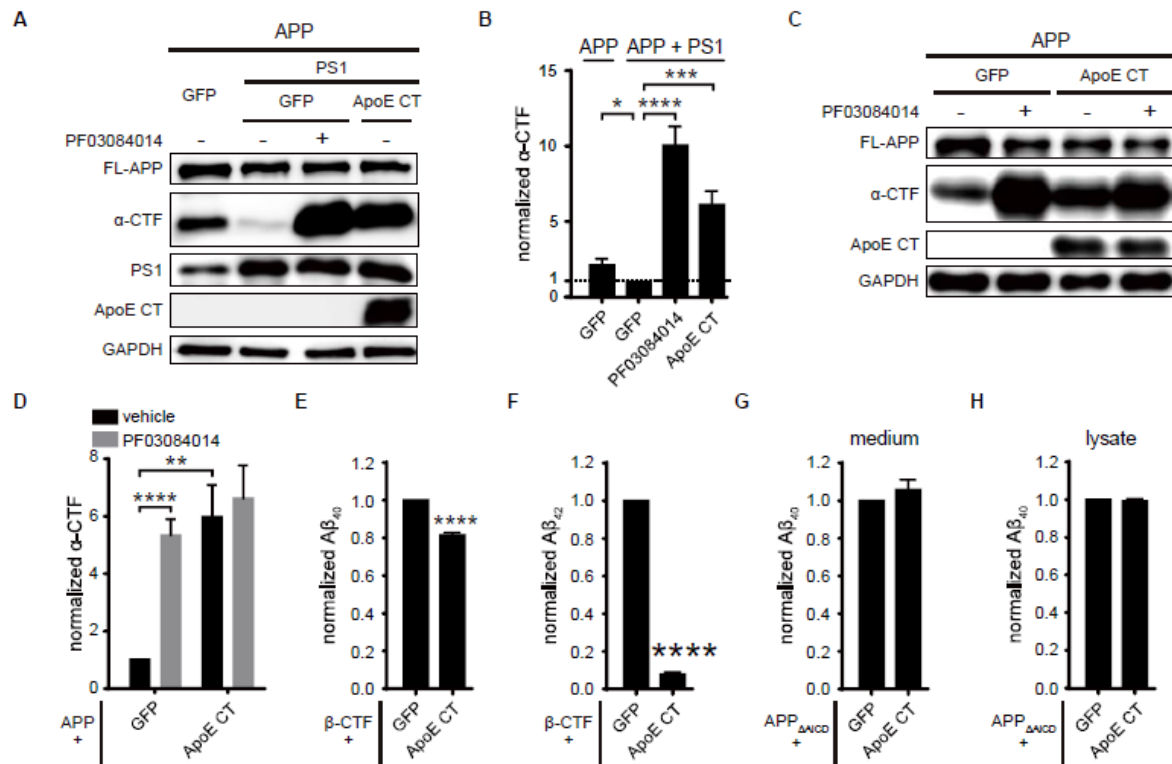


Figure 19

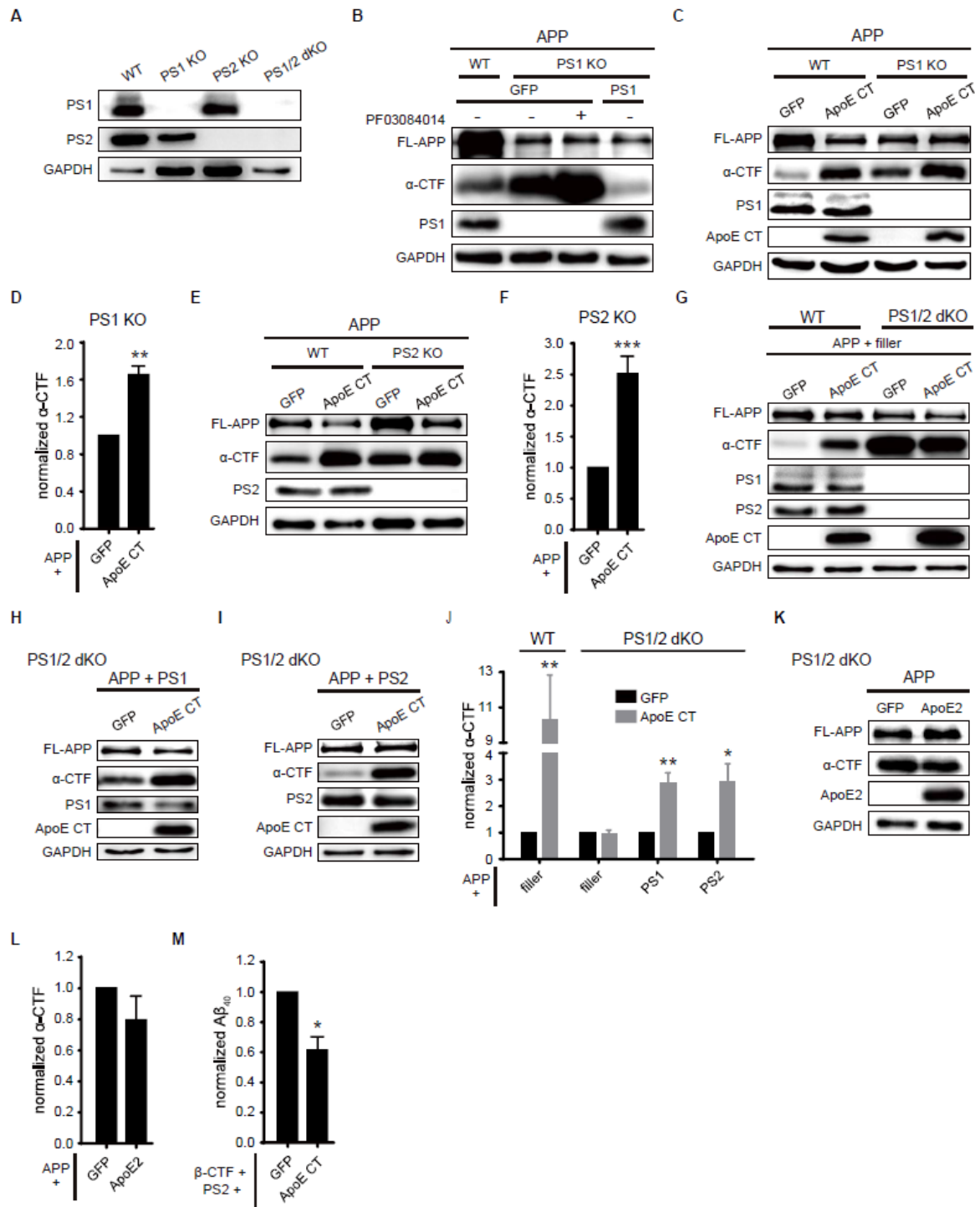


Figure 20

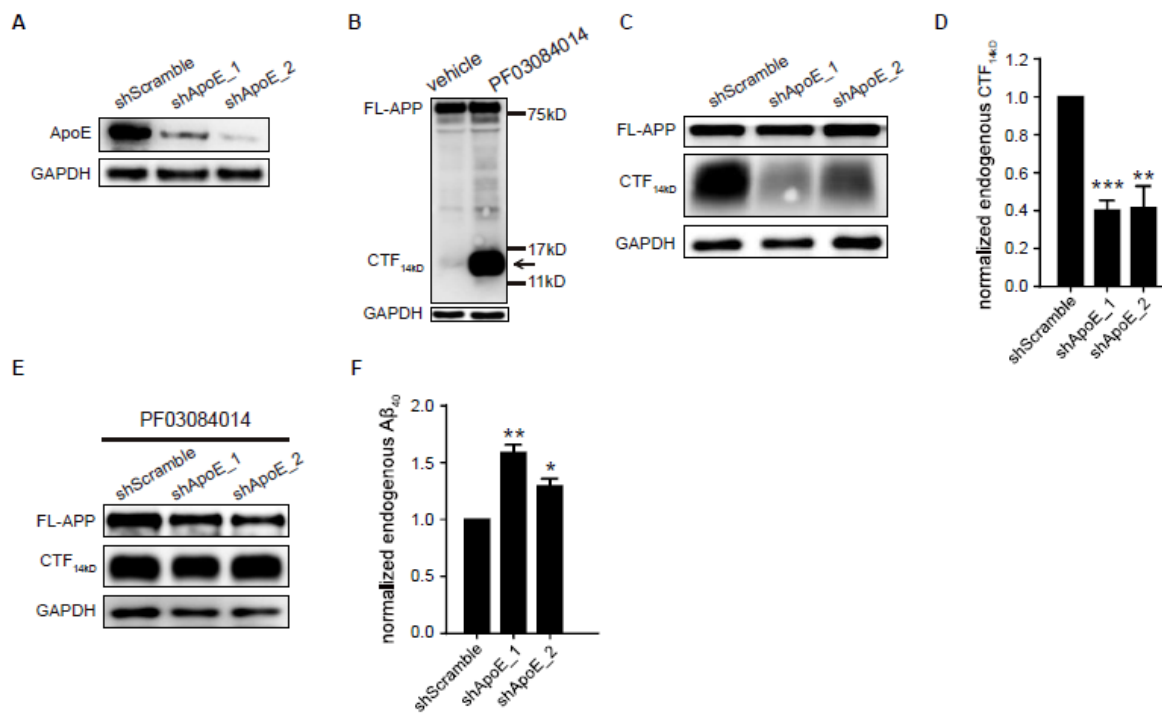


Figure 21

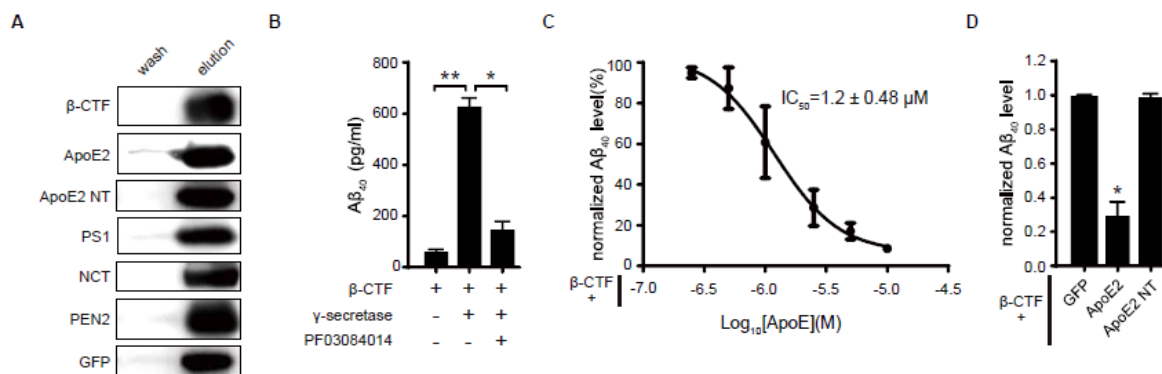


Figure 22

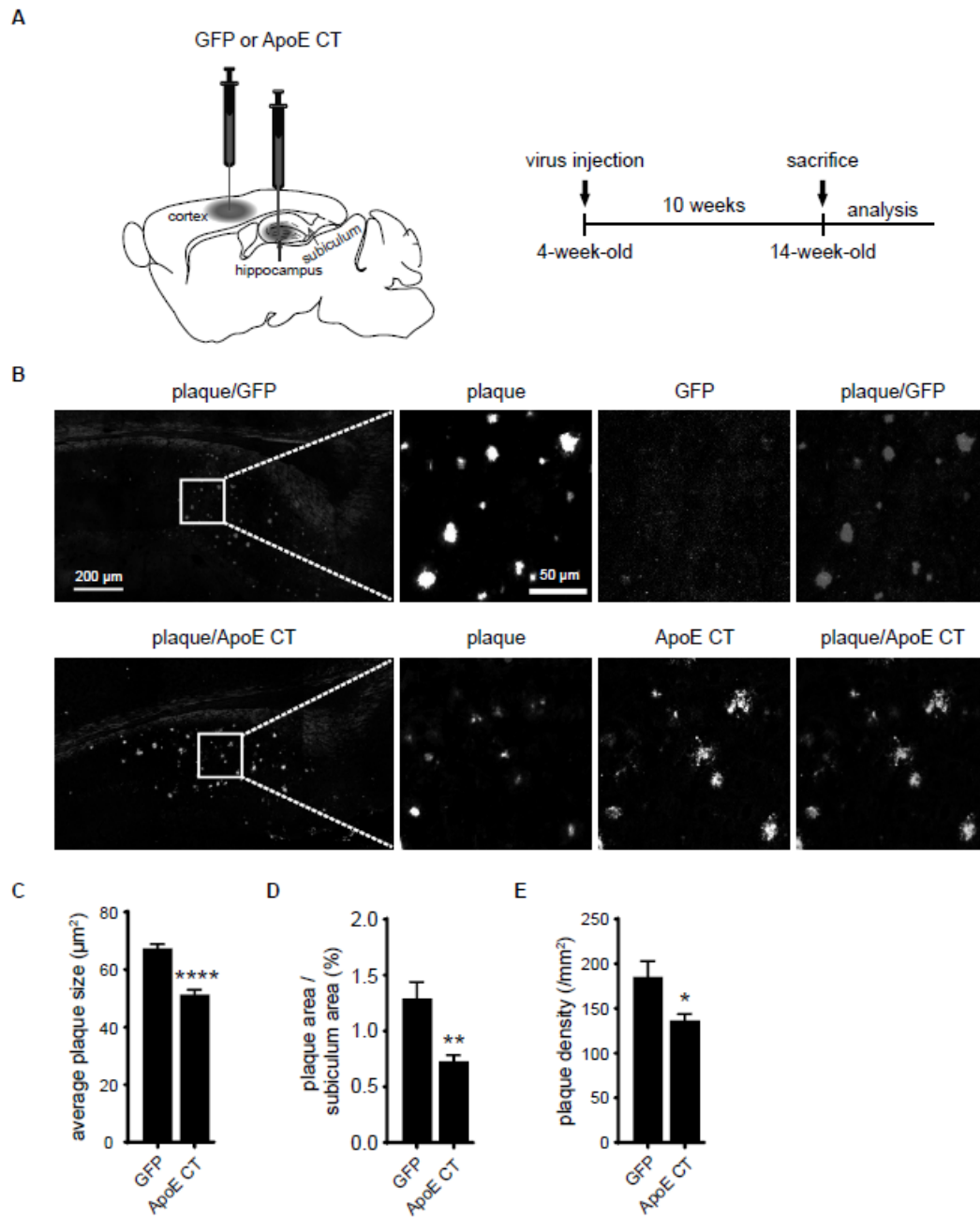


Figure 23

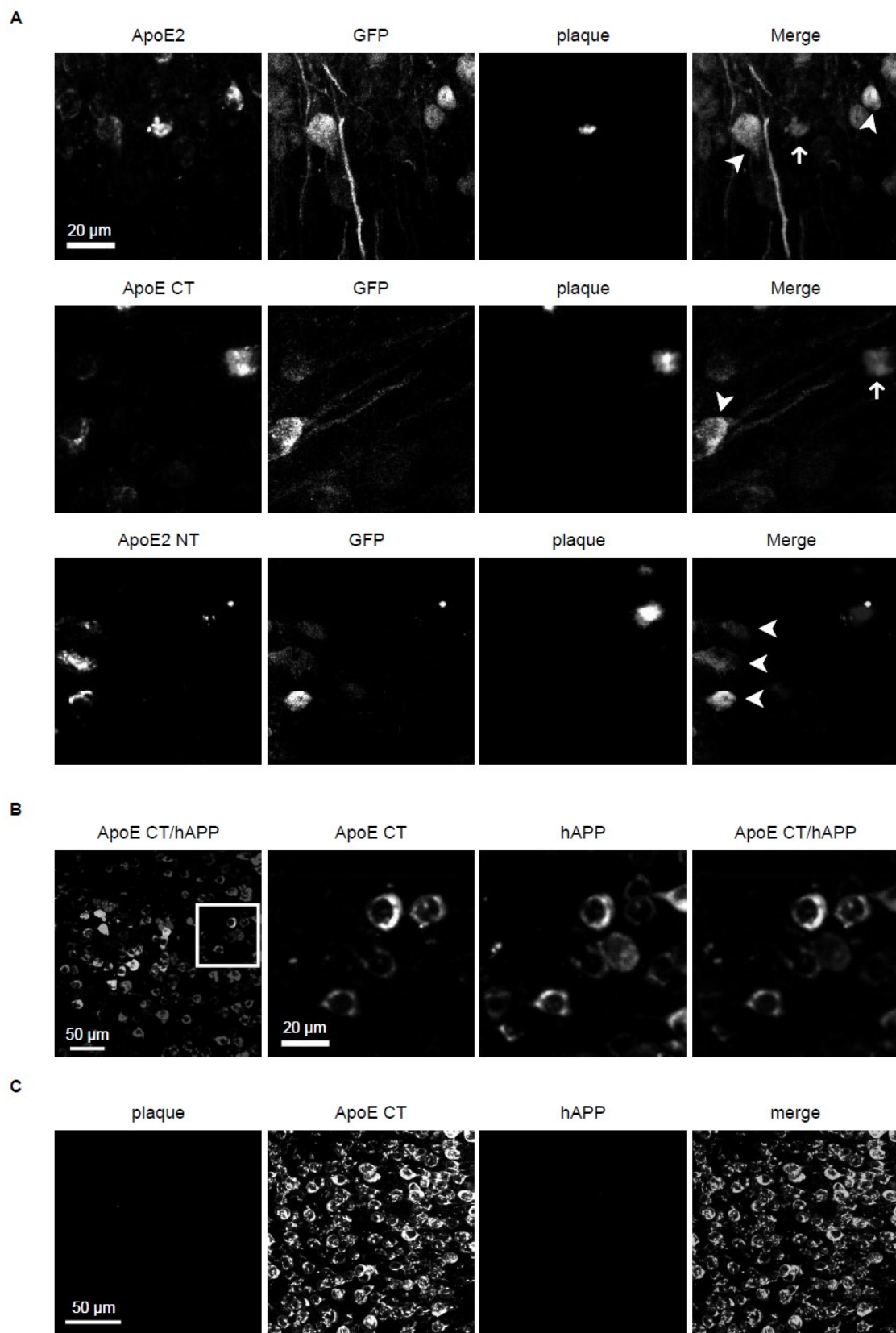


Figure 24

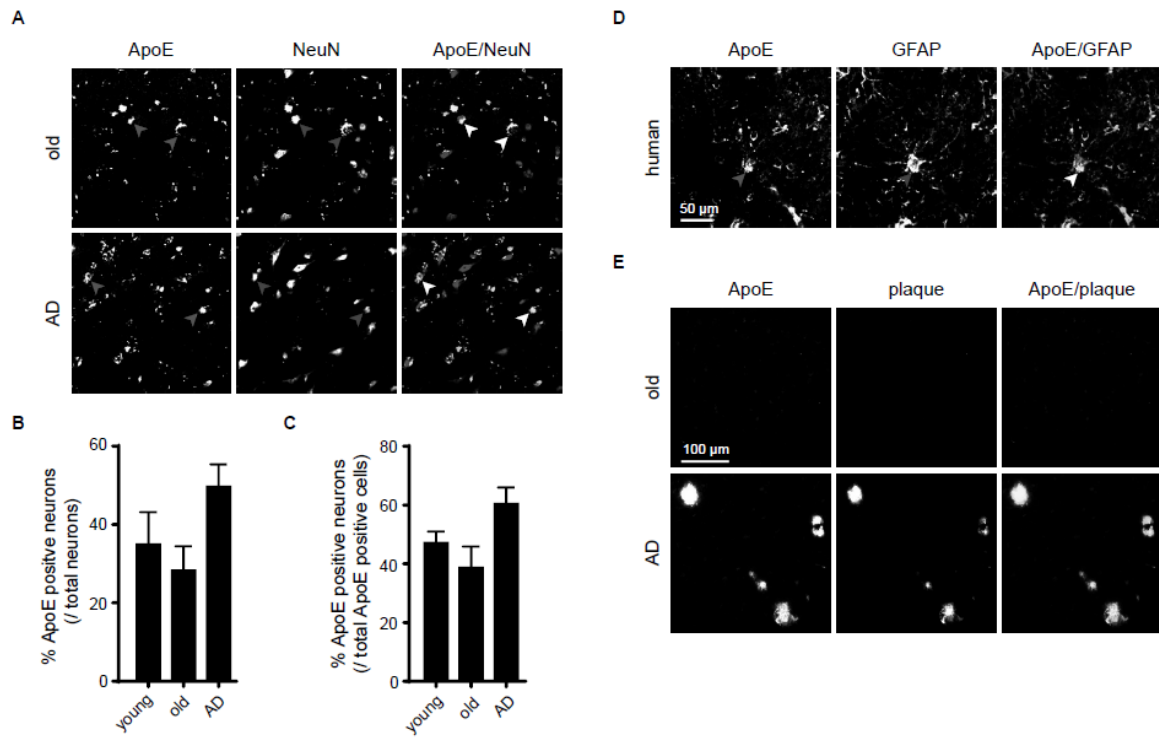


Figure 25

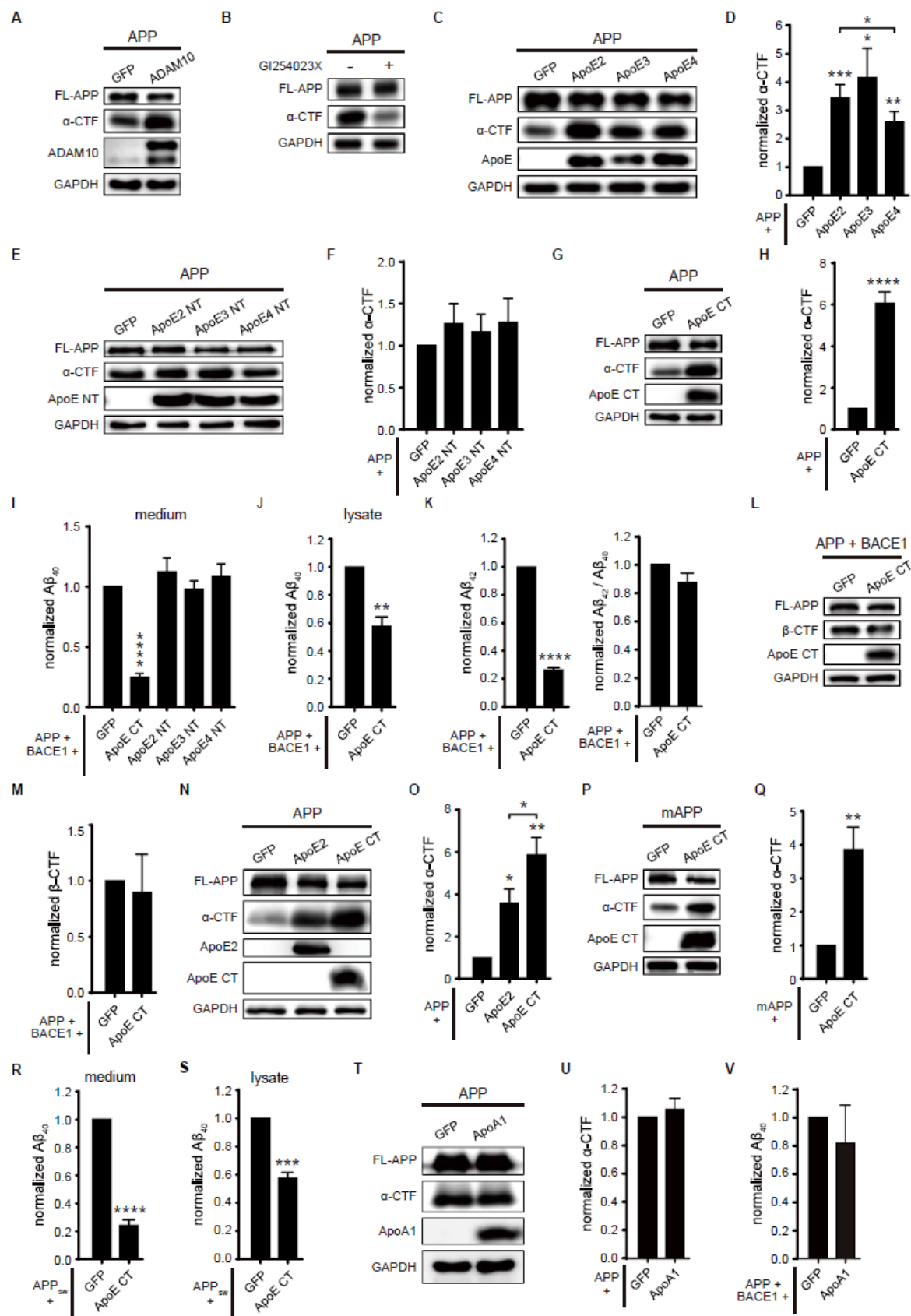


Figure 26

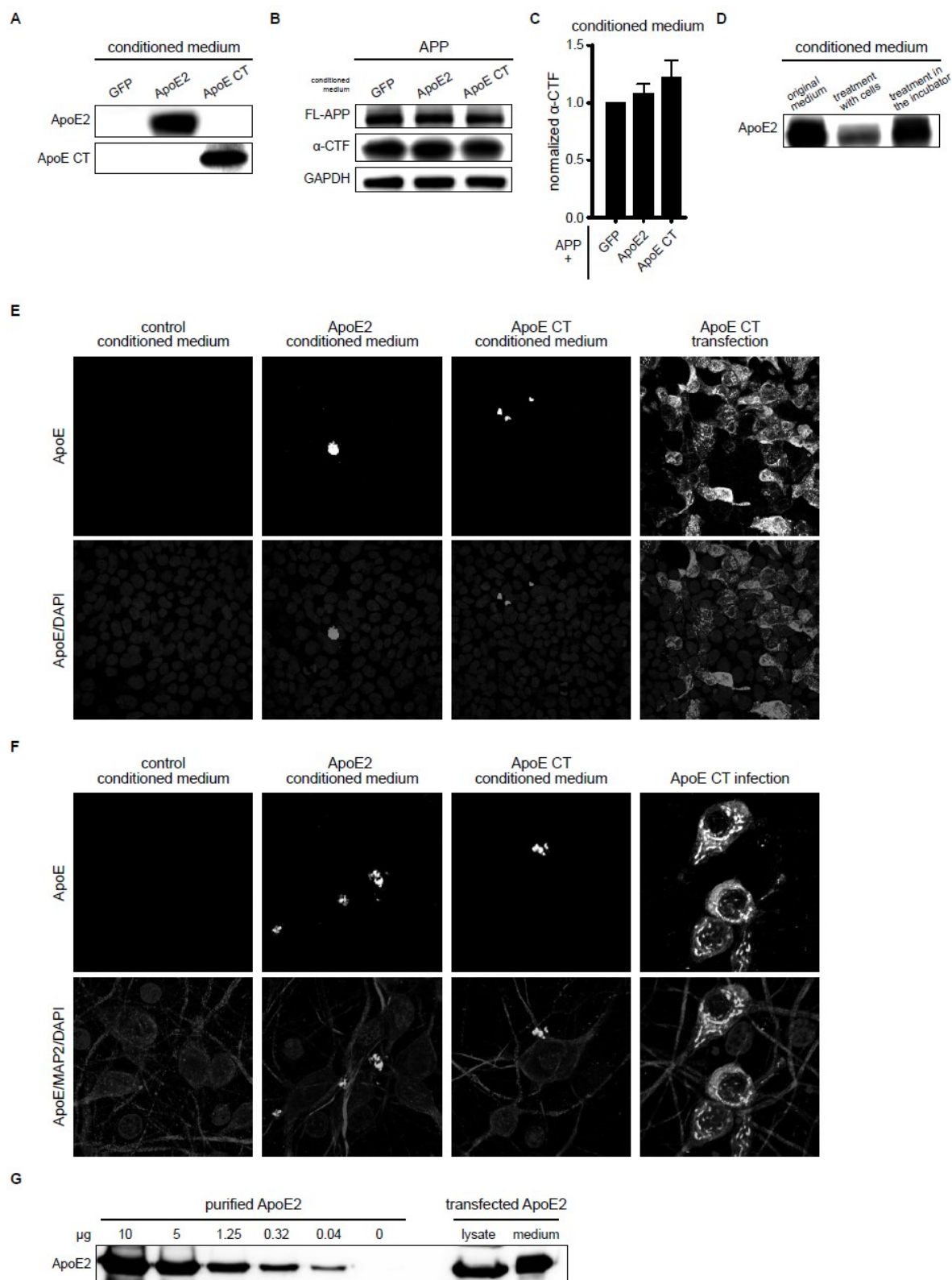


Figure 27

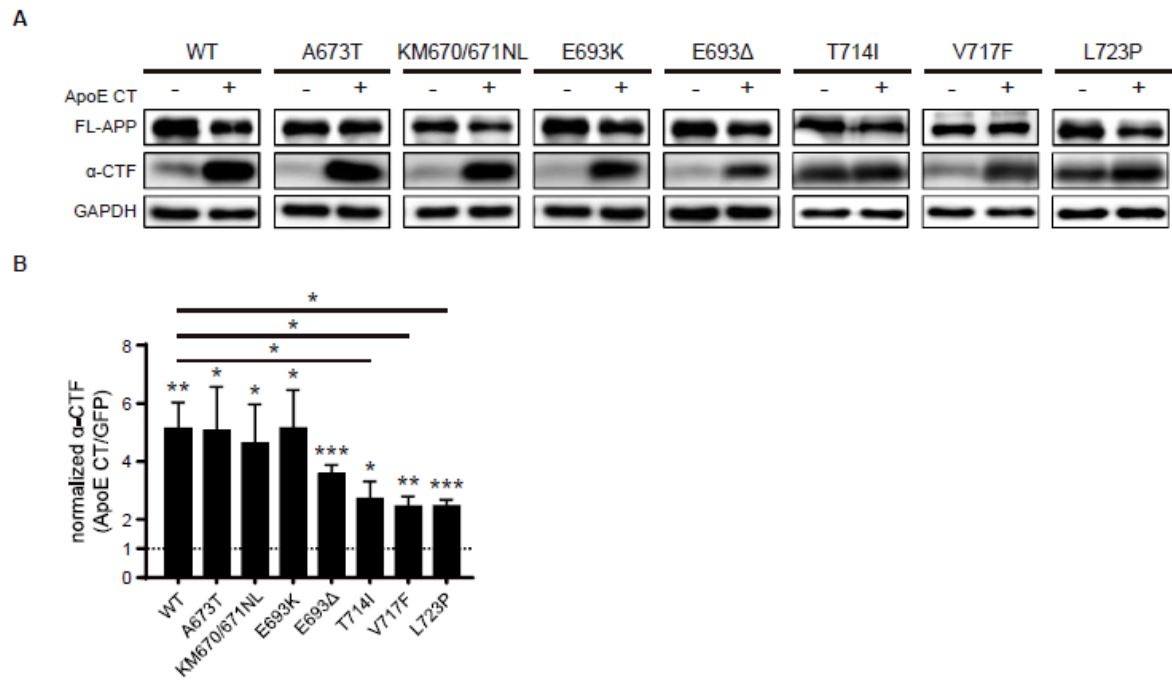


Figure 28

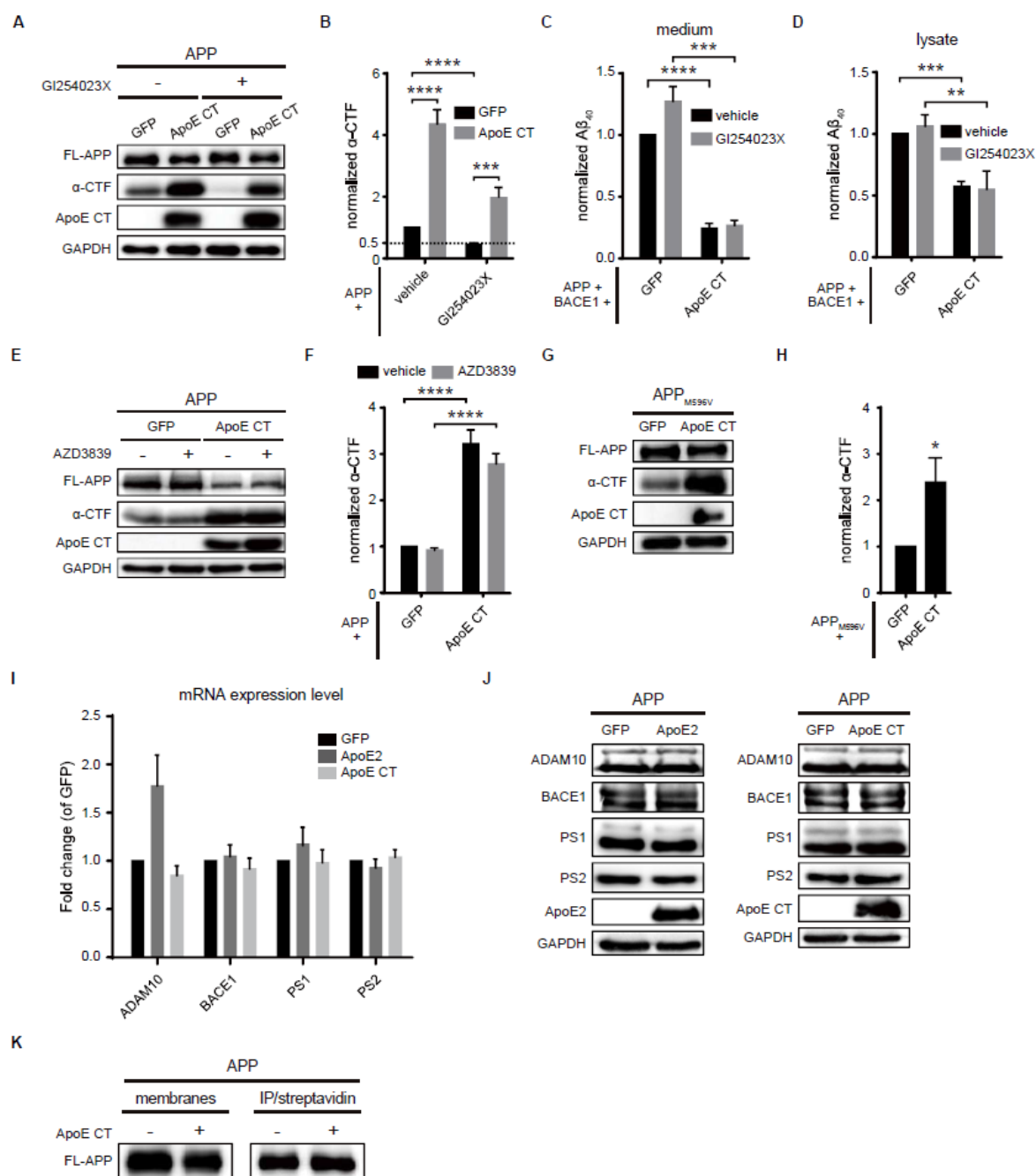


Figure 29

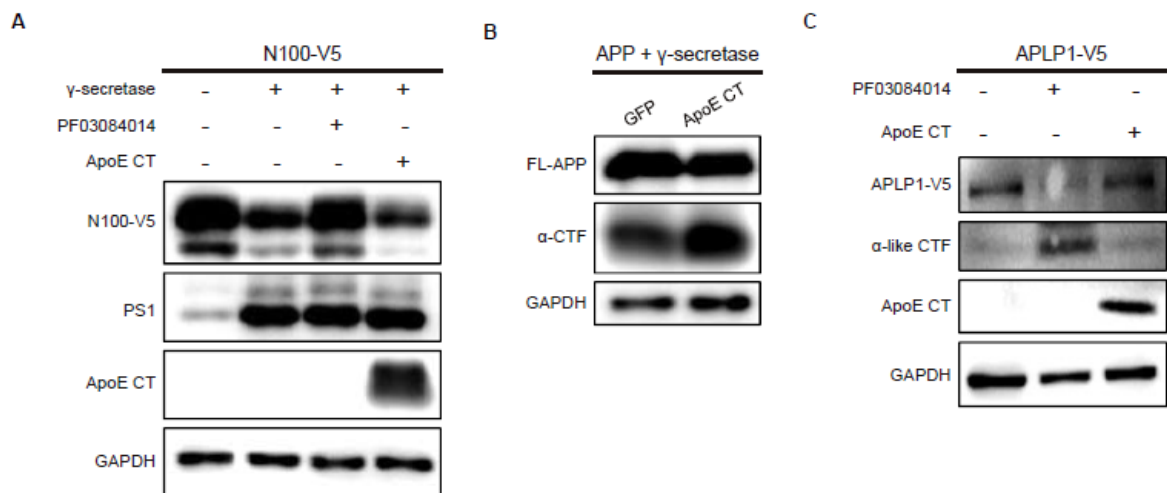


Figure 30

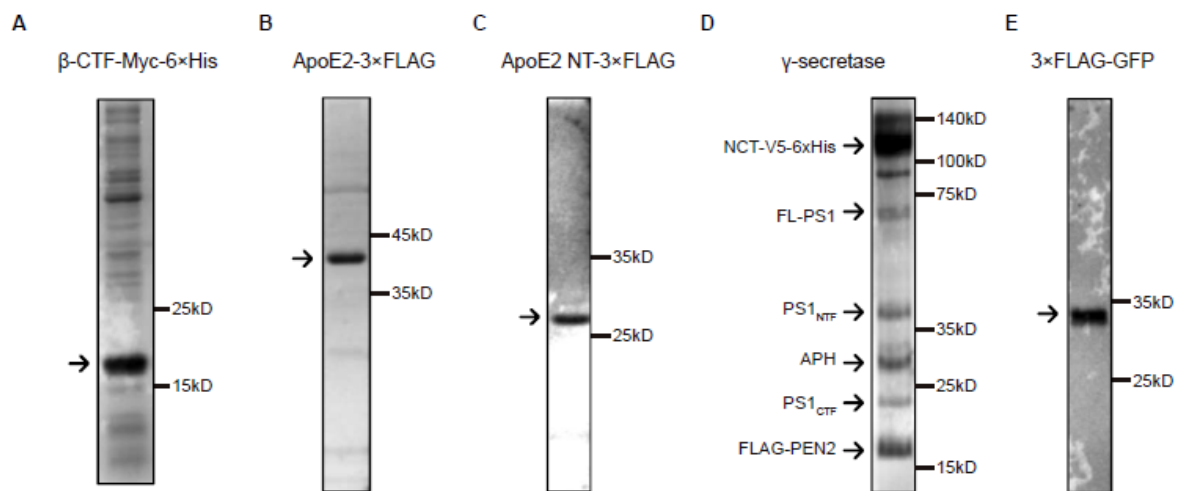


Figure 31

Brain donor information

Brain region	AD condition	Age (years)	Gender	Cause of Death
Cortex	No	16	Female	Circulatory failure
Cortex	No	21	Female	Drown
Cortex	No	23	Male	Abnormal cardiac conduction system
Cortex	No	62	Female	Trauma
Cortex	No	63	Female	Multiple organ failure
Cortex	No	69	Male	Mechanical damage
Cortex	AD	86	Male	AD
Cortex	AD	86	Female	AD
Cortex	AD	79	Male	AD
Cortex	AD	83	Male	Lung disease
Cortex	AD	86	Male	Suicide
Cortex	AD	82	Male	Cerebral infarction

*The human brain was obtained from the China Brain Bank (CBBC) in Hubei, China, or Zhejiang University School of Medicine, and Zhejiang National Health And Disease Human Brain Center.

Figure 32

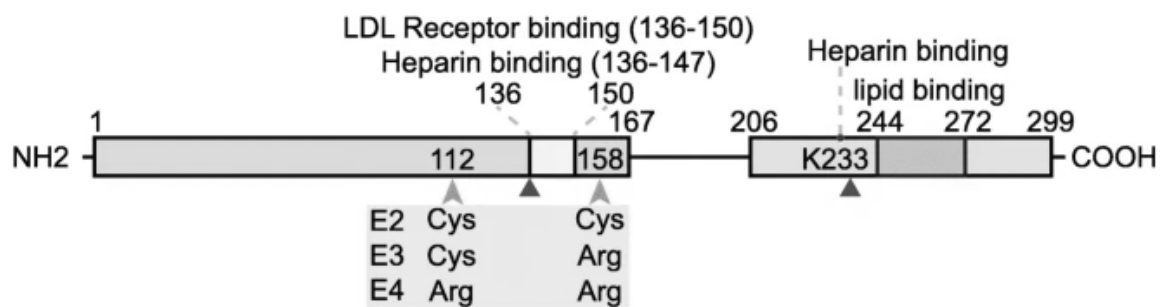


Figure 33