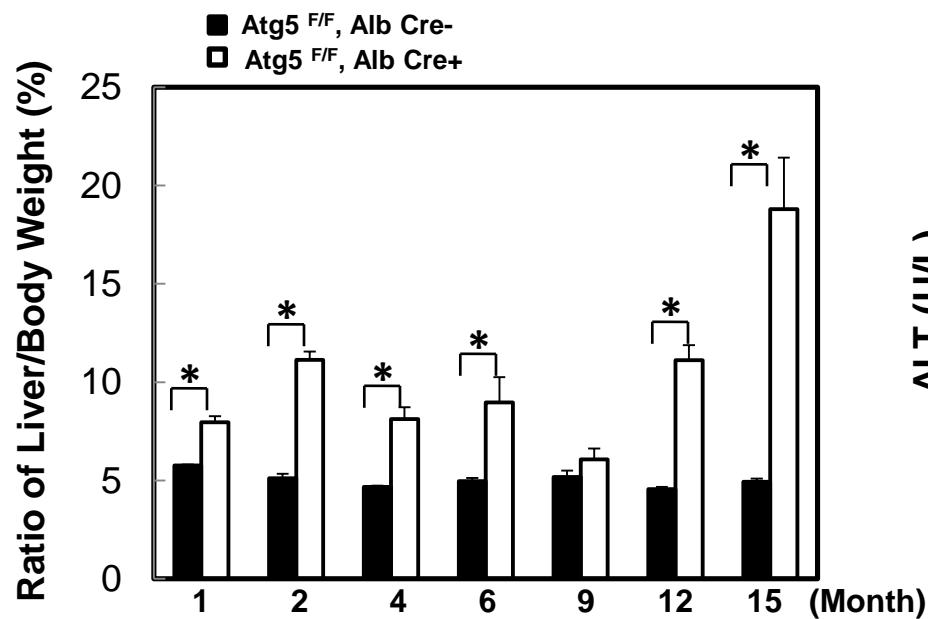
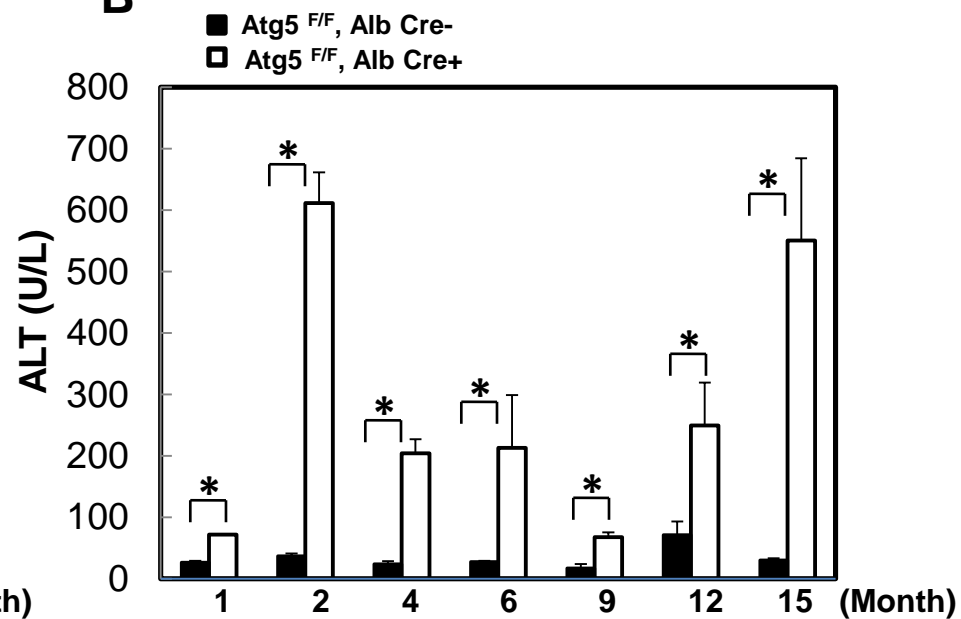


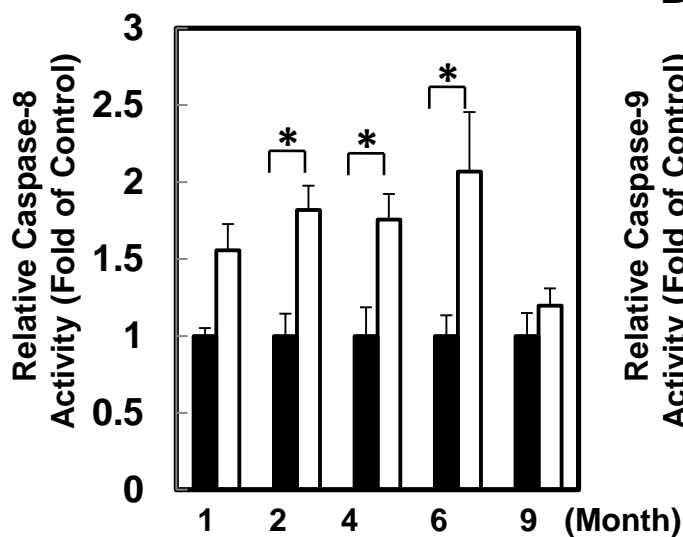
A



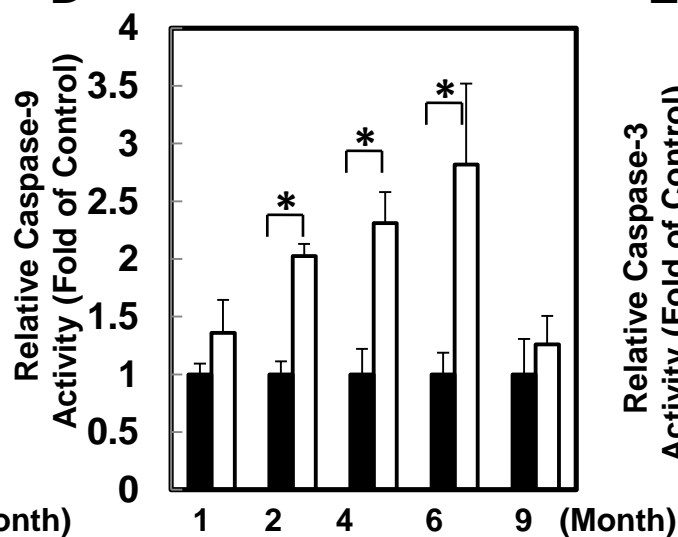
B



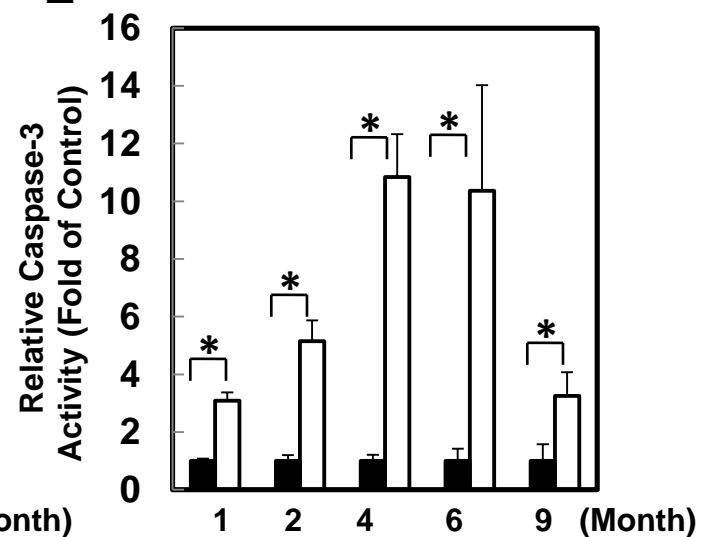
C

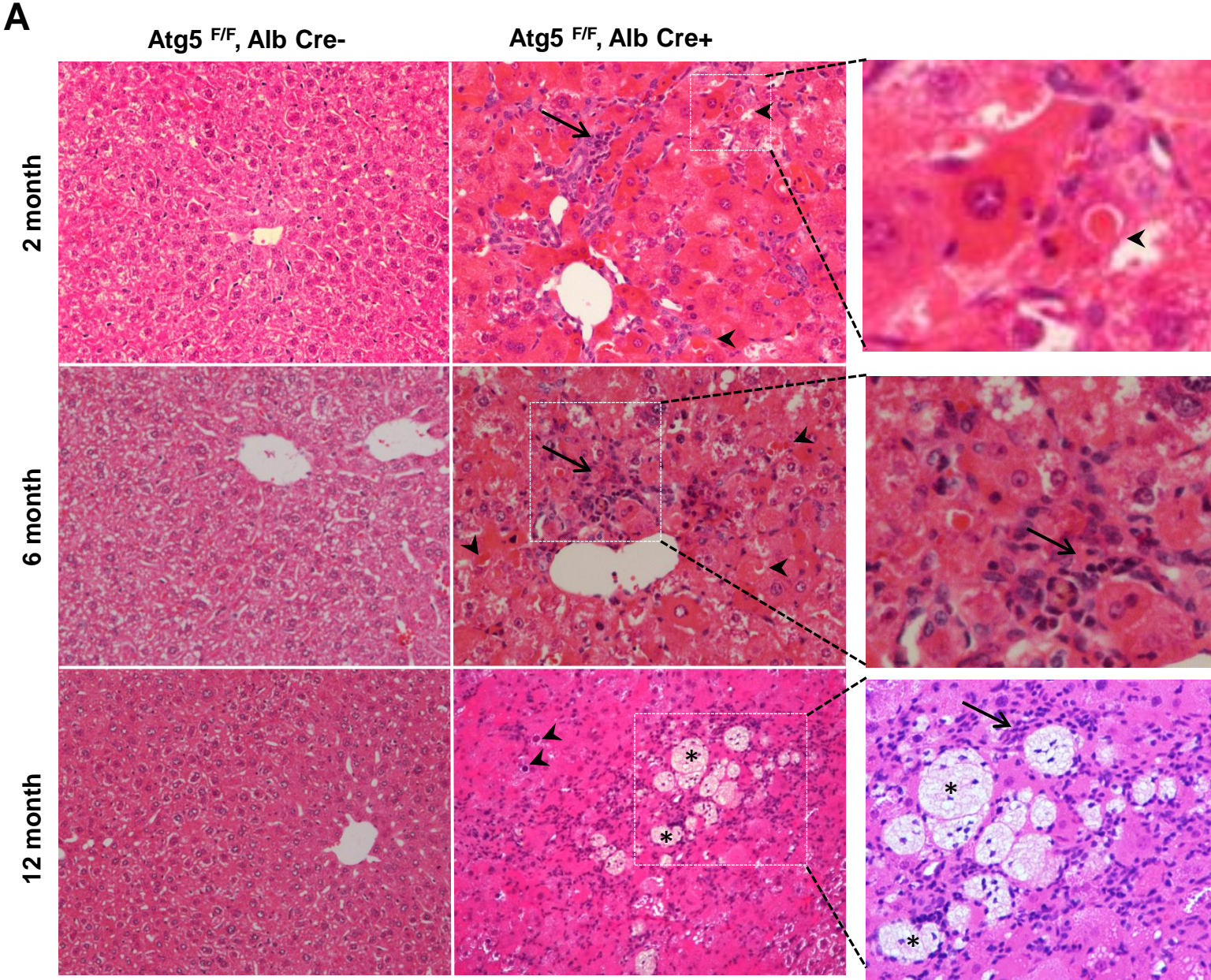


D



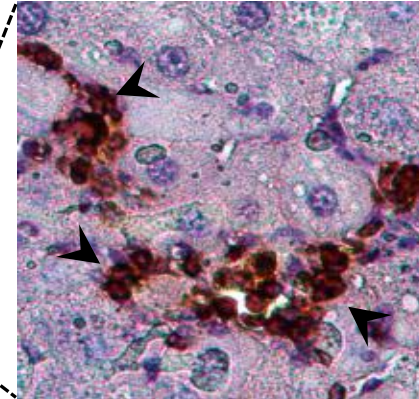
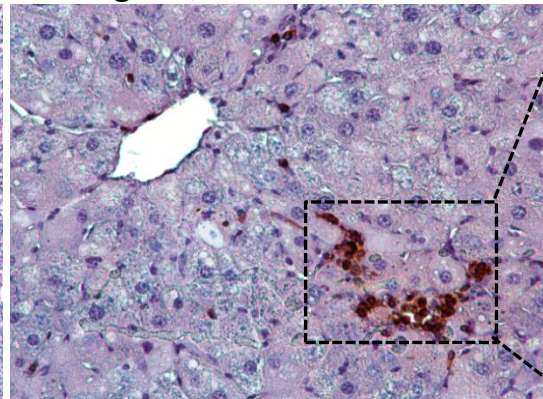
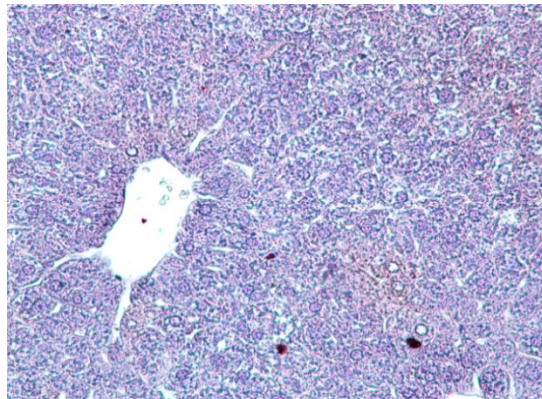
E



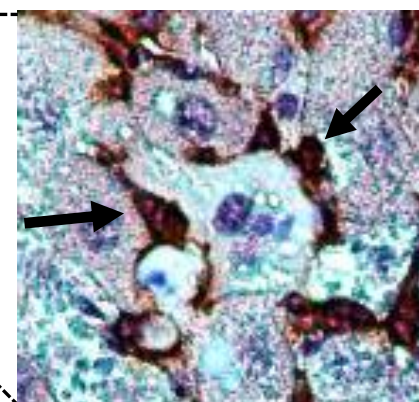
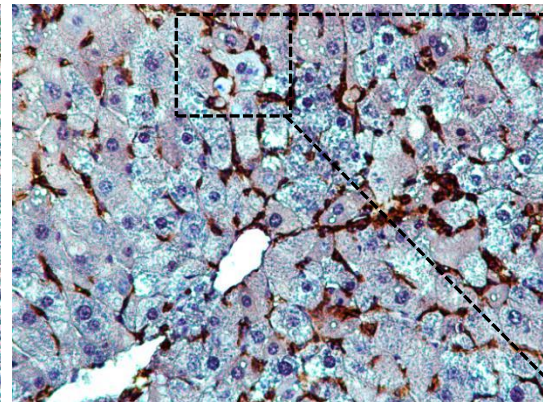
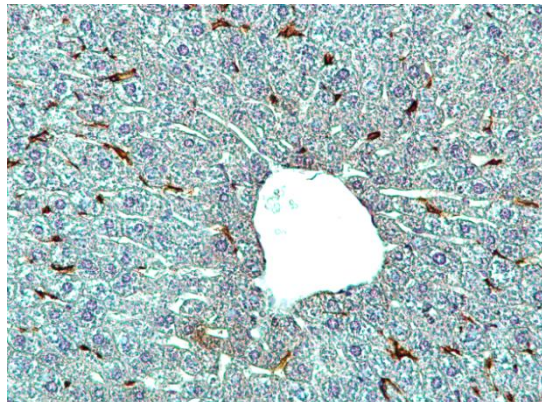
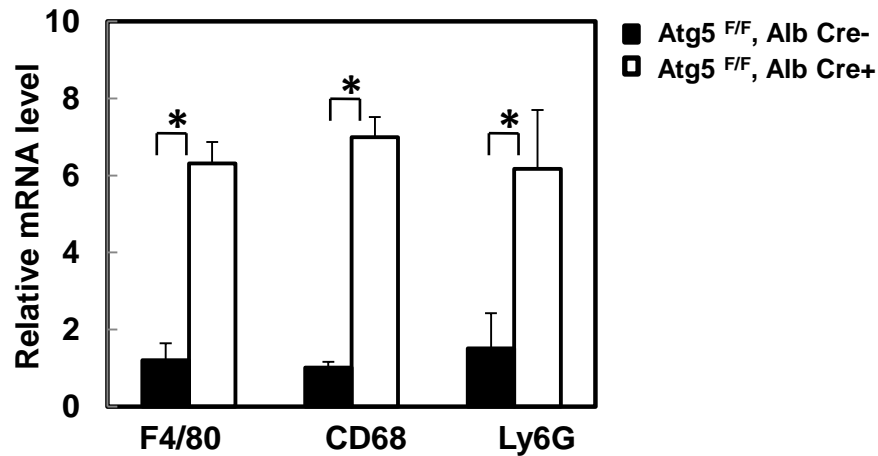
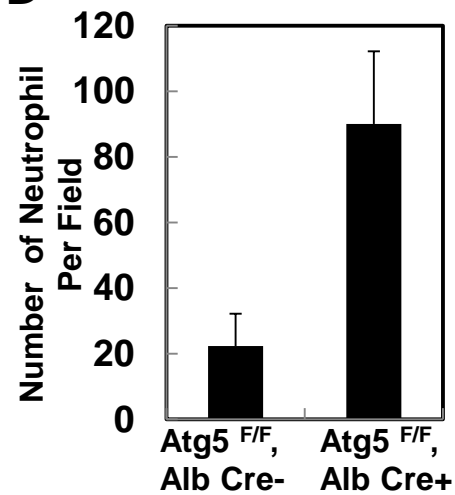
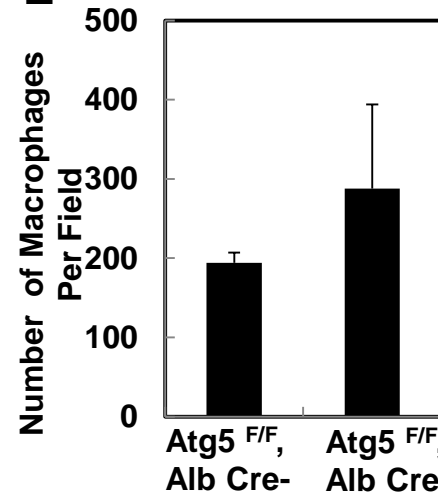


BAtg5^{F/F}, Alb Cre-Atg5^{F/F}, Alb Cre+

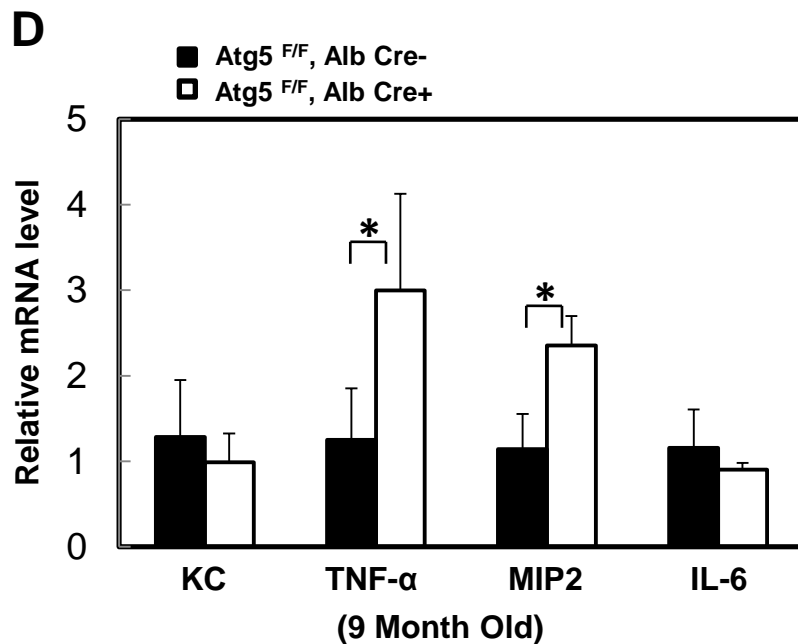
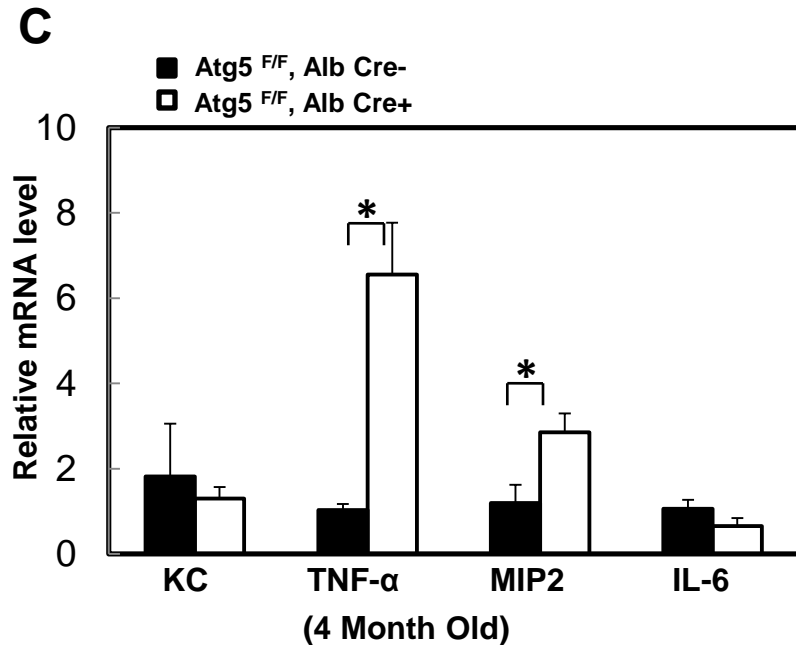
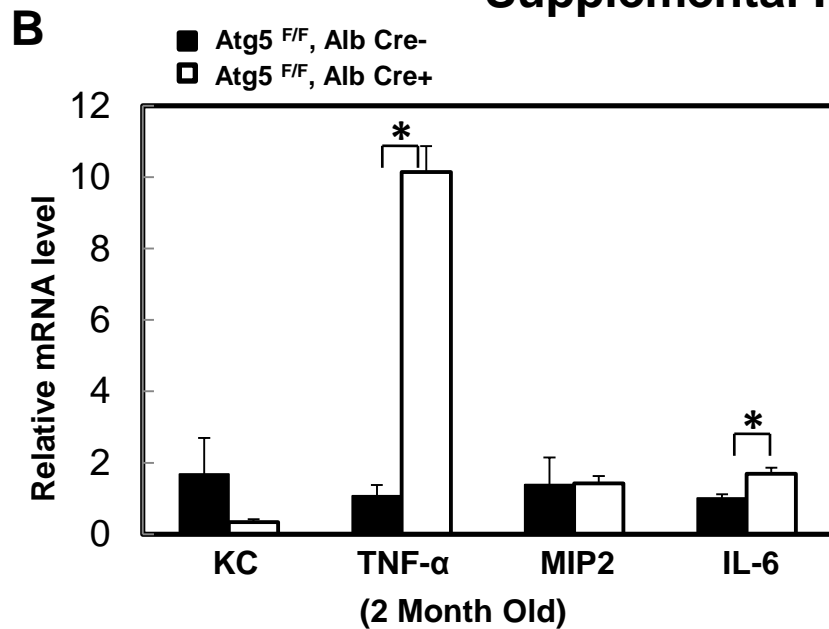
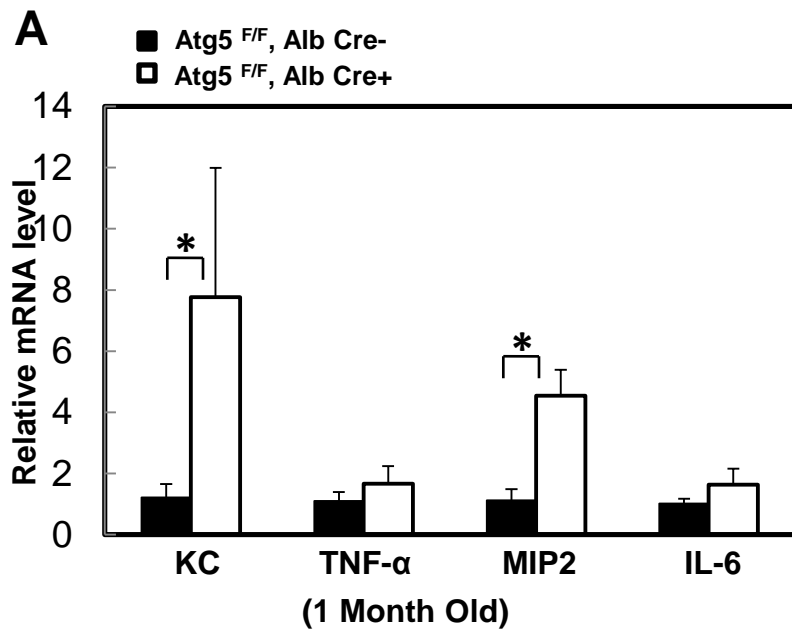
Neutrophils



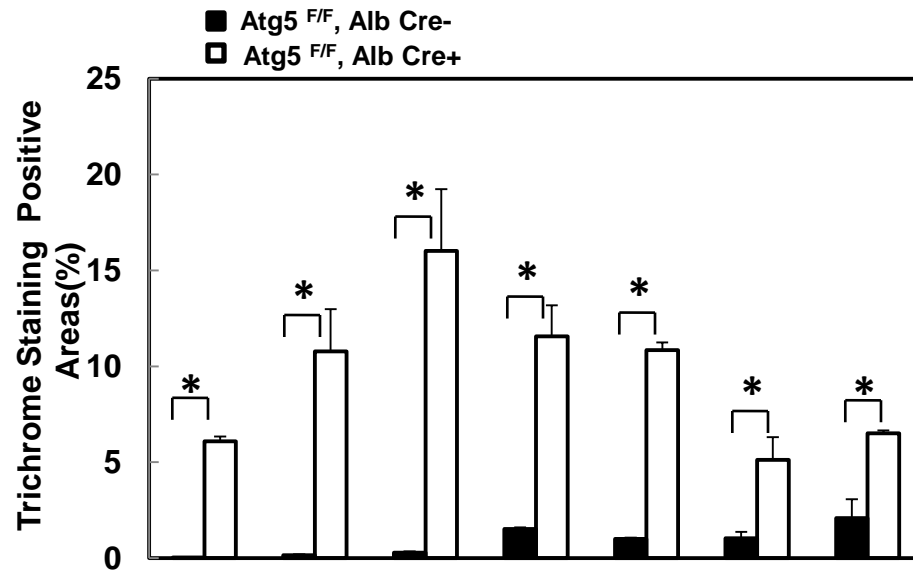
Macrophage (F4/80)

**C****D****E**

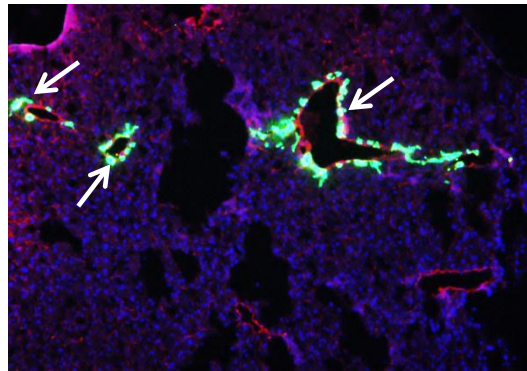
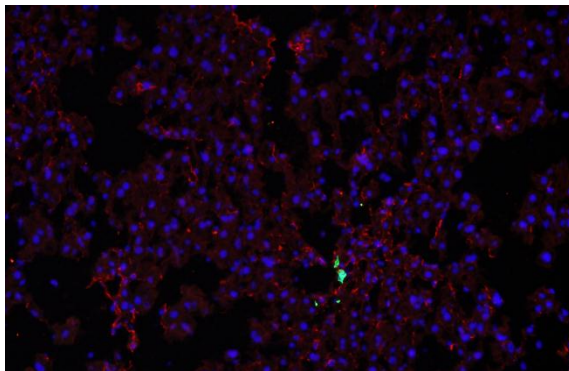
Supplemental Figure 3



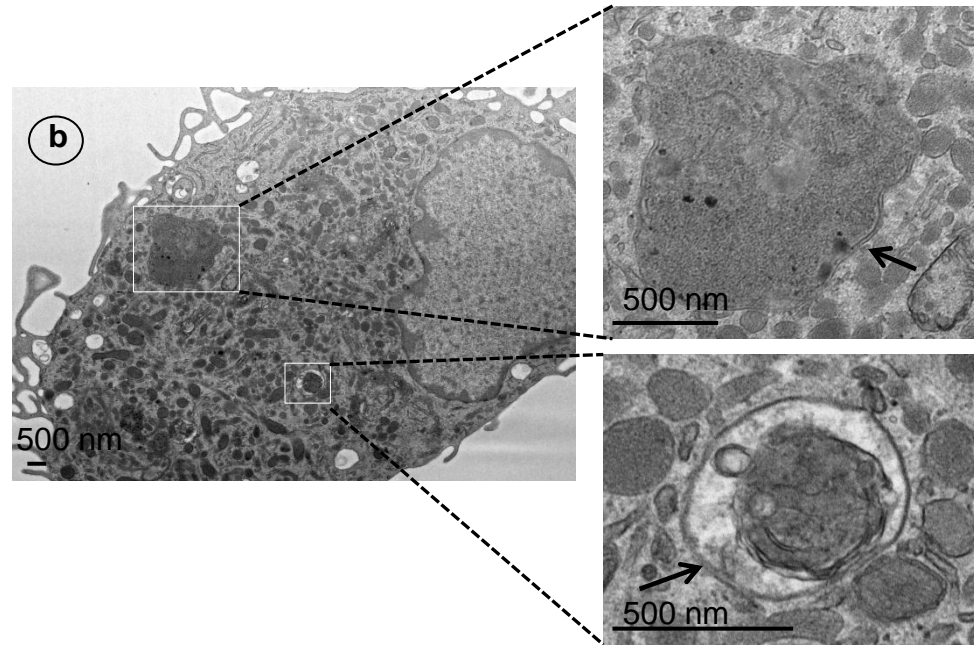
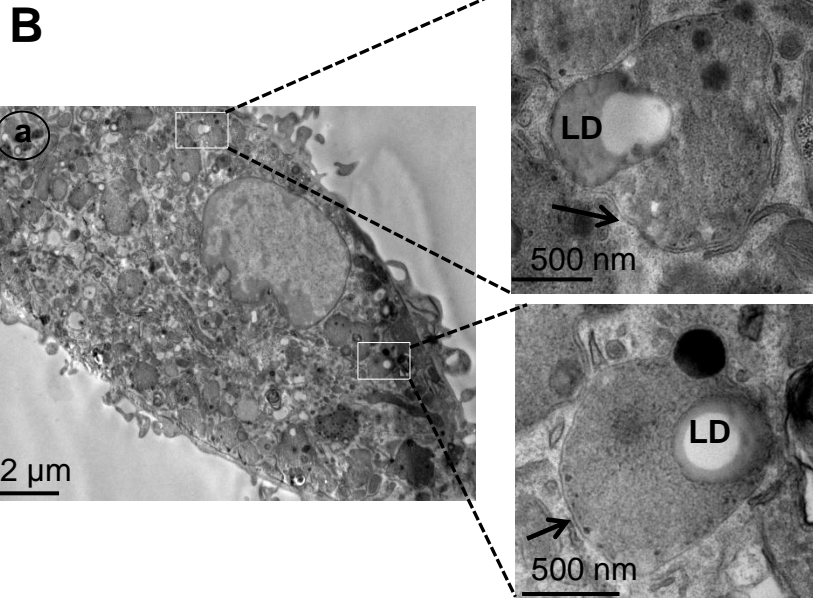
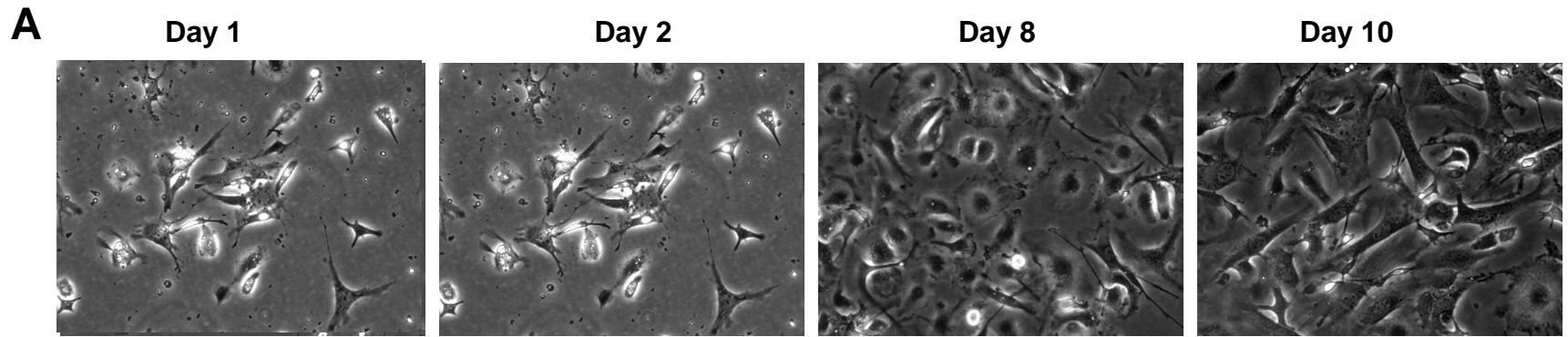
A

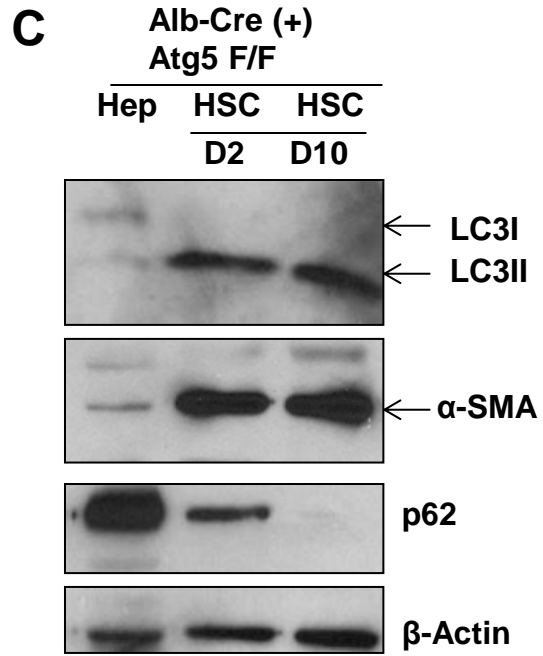


B

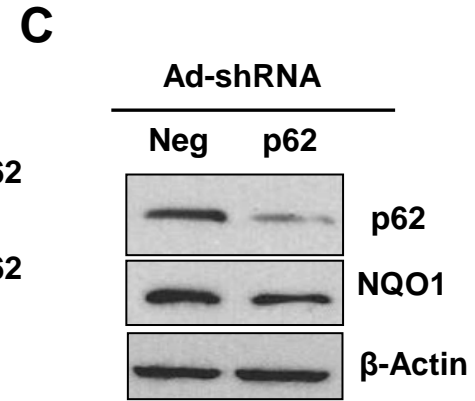
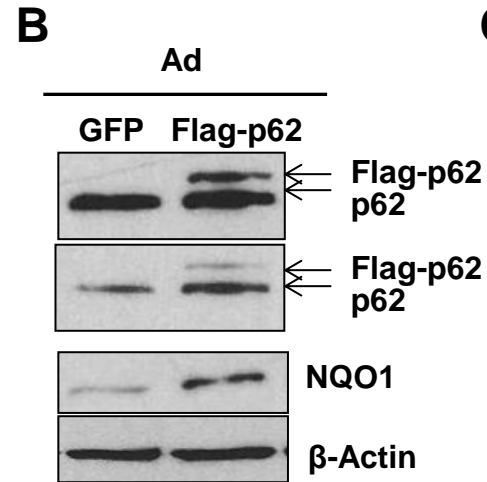
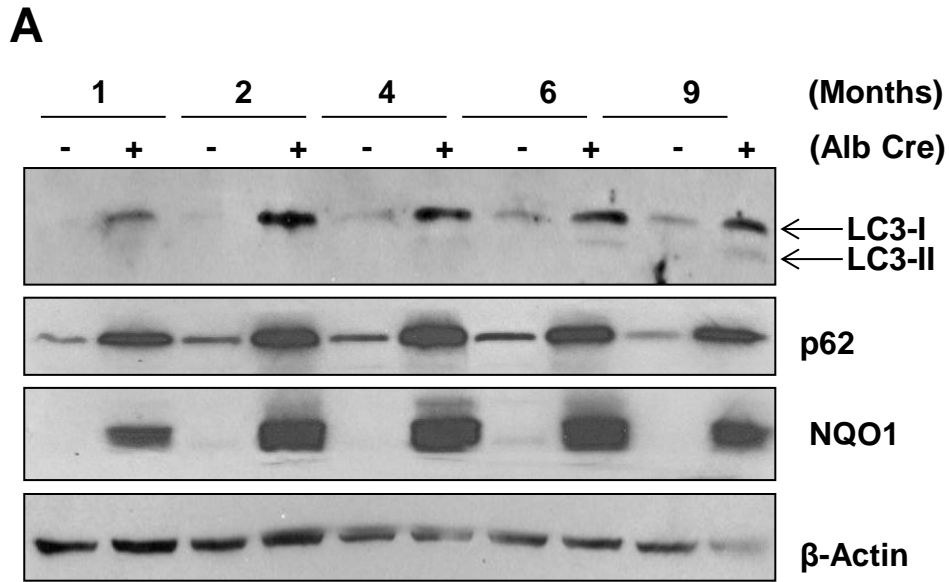
Atg5^{F/F}, Alb Cre-Atg5^{F/F}, Alb Cre+

Collagen staining;
CK-19 staining

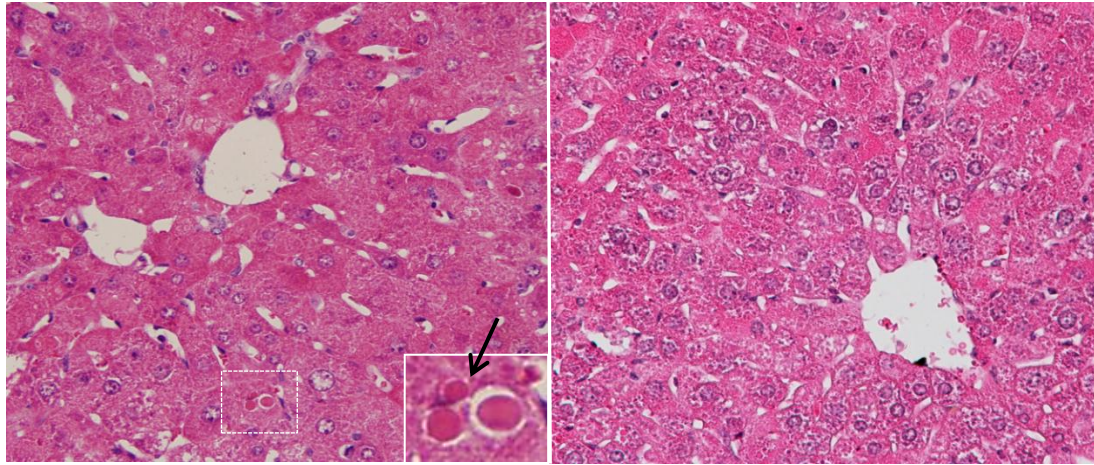




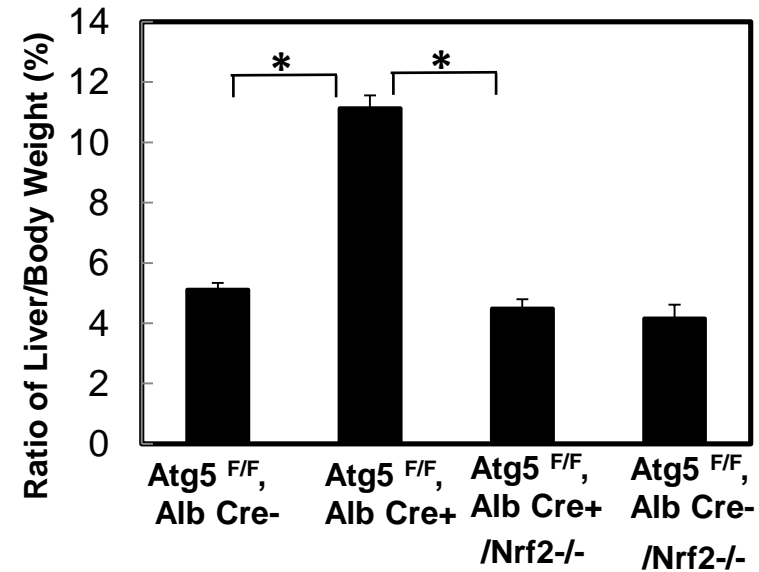
Supplemental Figure 6



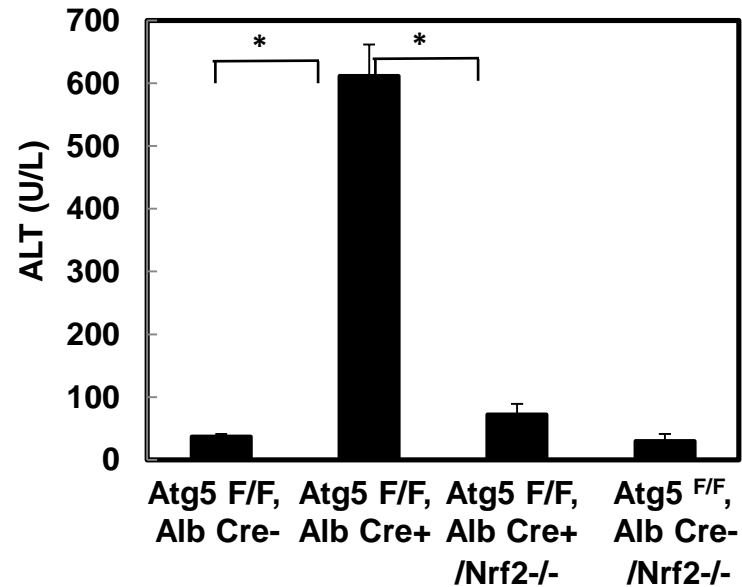
A

Atg5^{F/F}, Alb Cre+Atg5^{F/F}, Alb Cre+/Nrf2^{-/-}

B

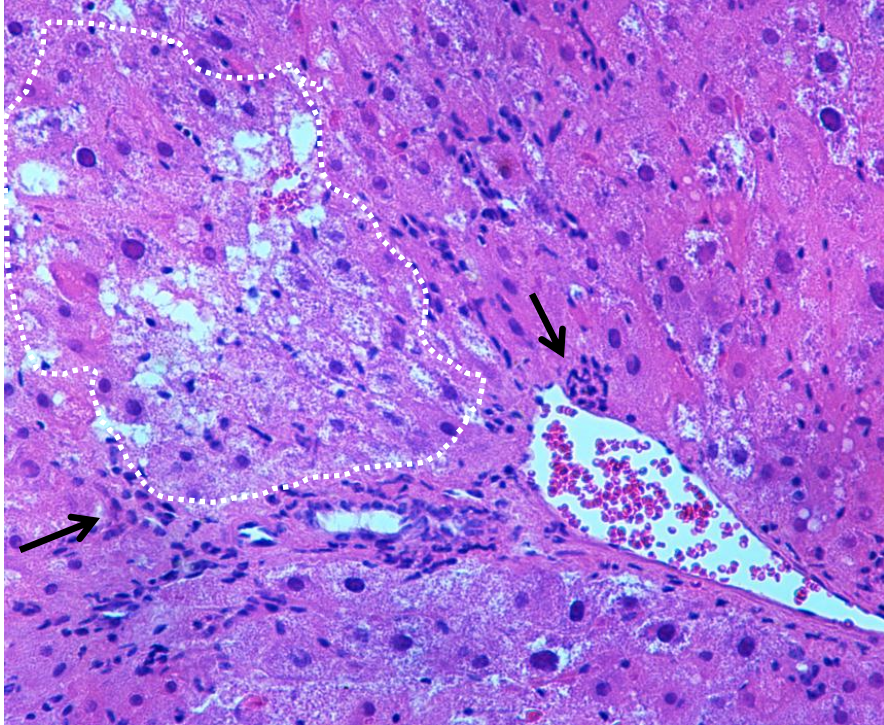


C

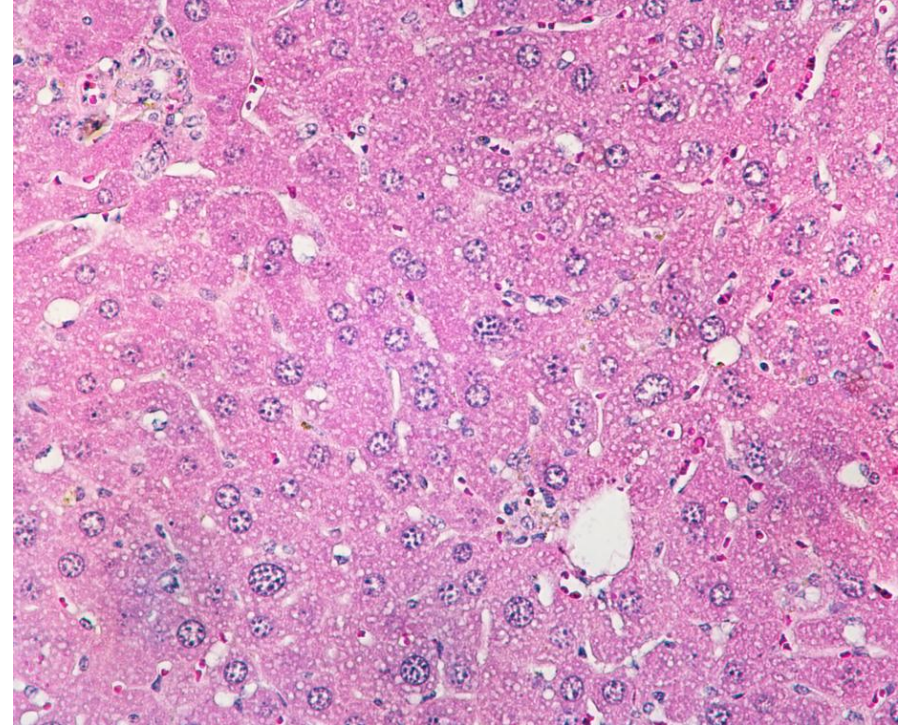


A

Atg5^{F/F}, Alb Cre+, 12M

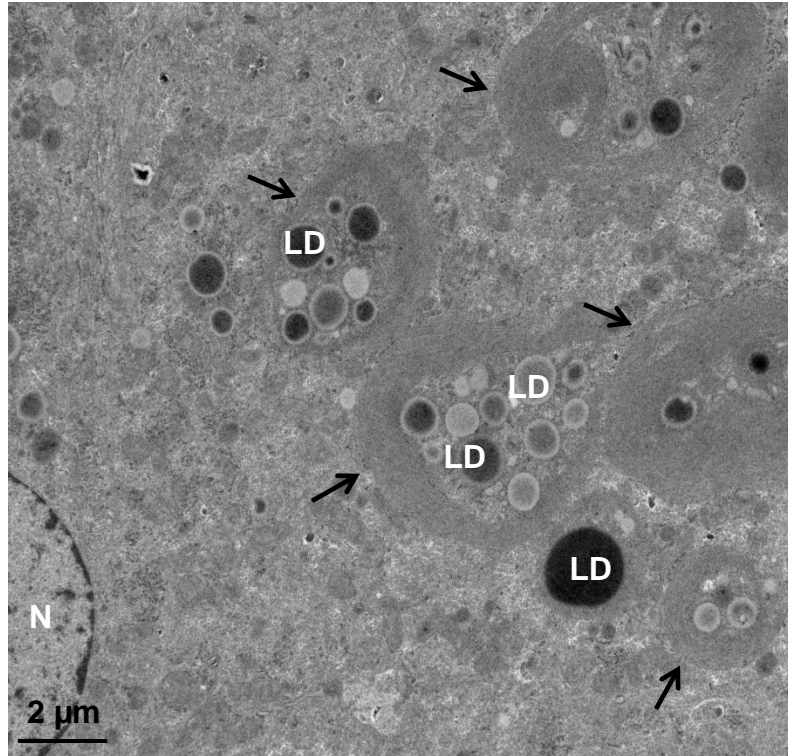


Atg5^{F/F}, Alb Cre+/Nrf2^{-/-}, 12M

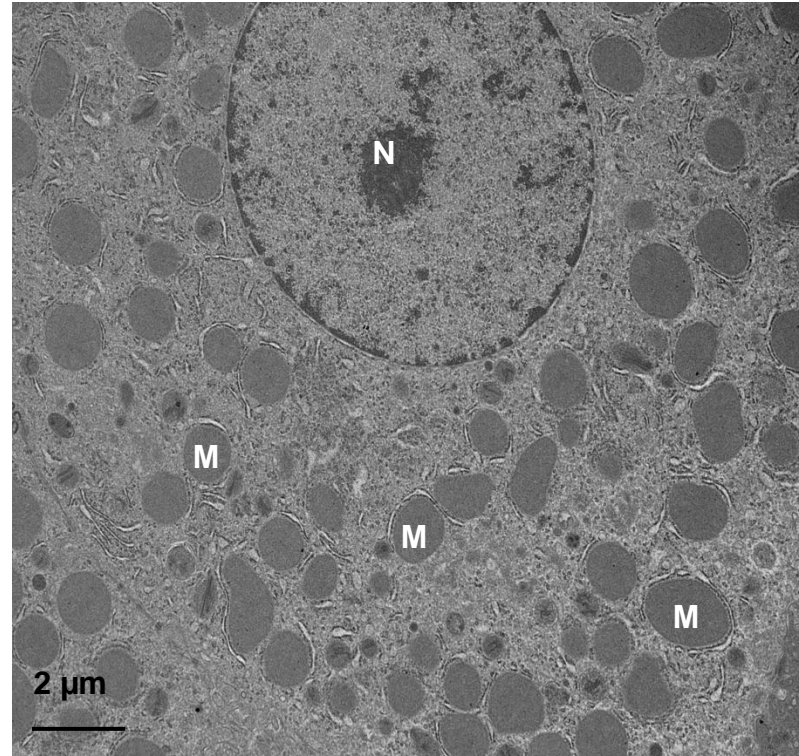


B

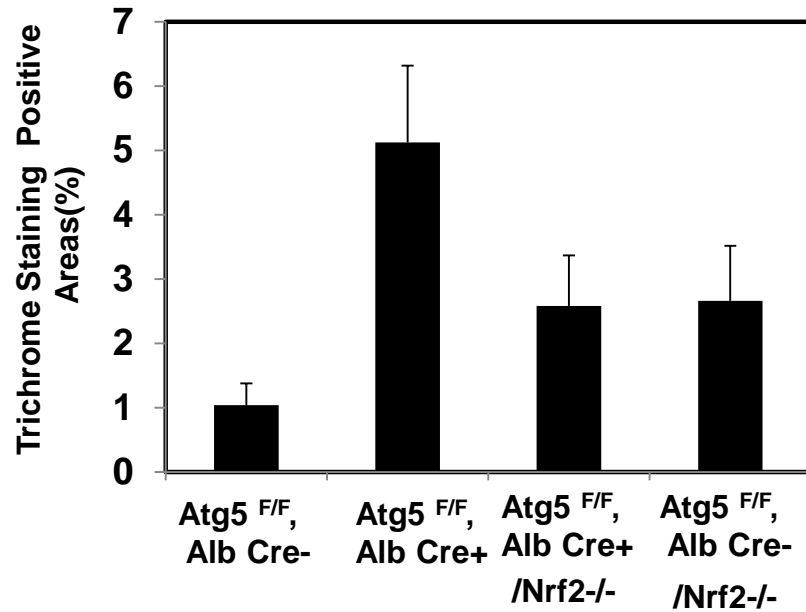
Atg5^{F/F}, Alb Cre+, 12M



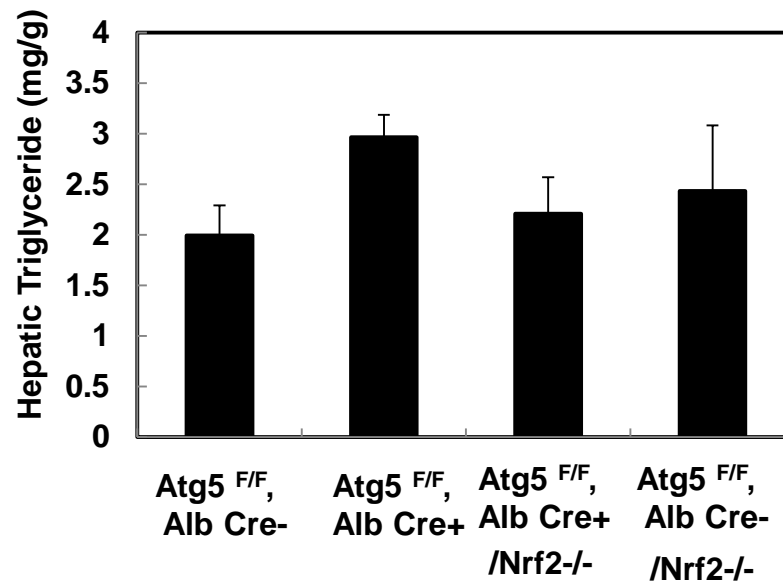
Atg5^{F/F}, Alb Cre+/Nrf2^{-/-}, 12M



C

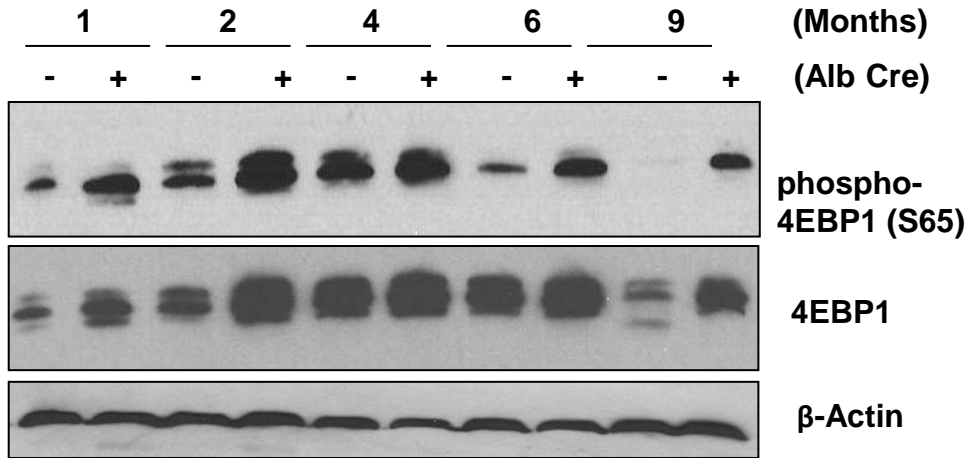


D

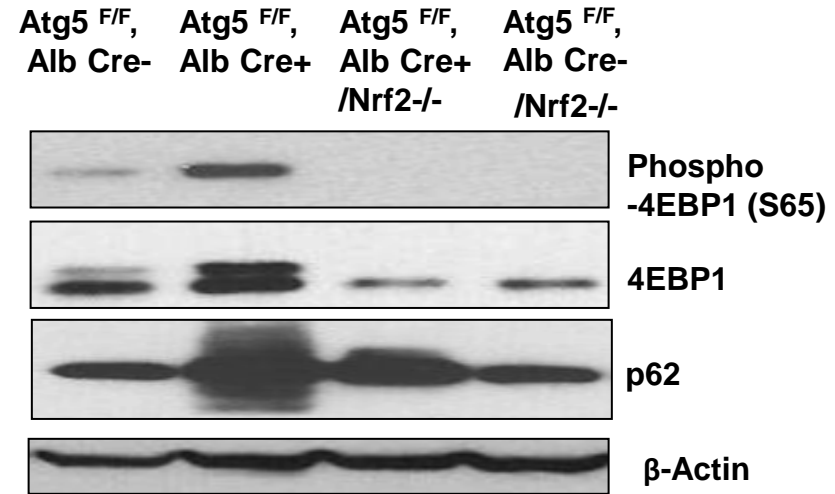


Supplemental Figure 9

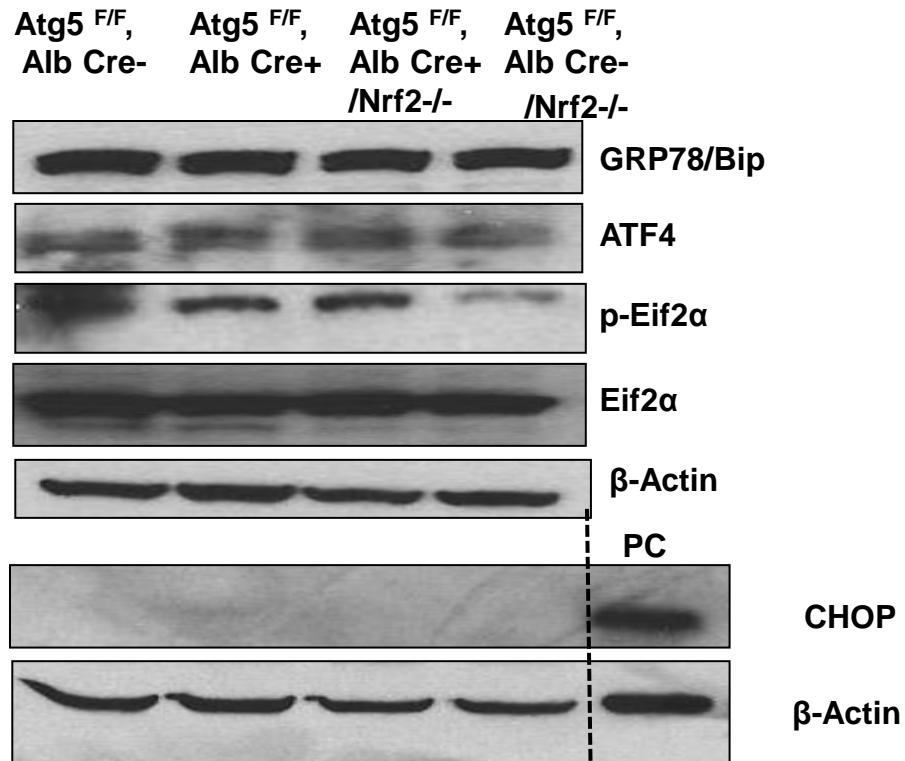
A



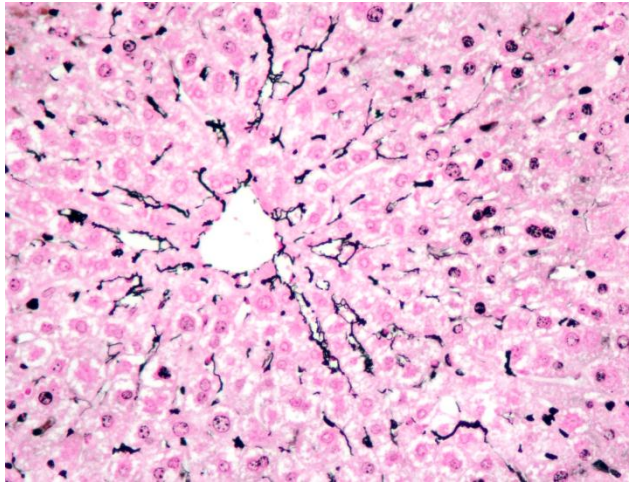
B



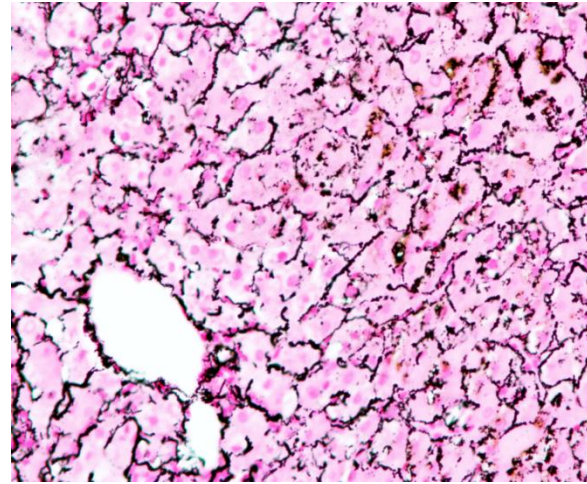
C



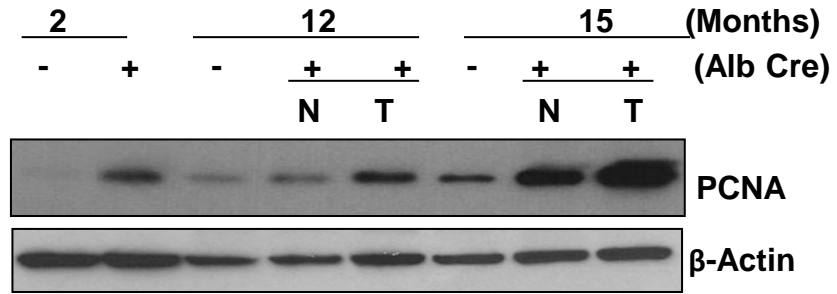
Atg5^{F/F}, Alb Cre⁻, 12M



Atg5^{F/F}, Alb Cre⁺, 12M



A



B

