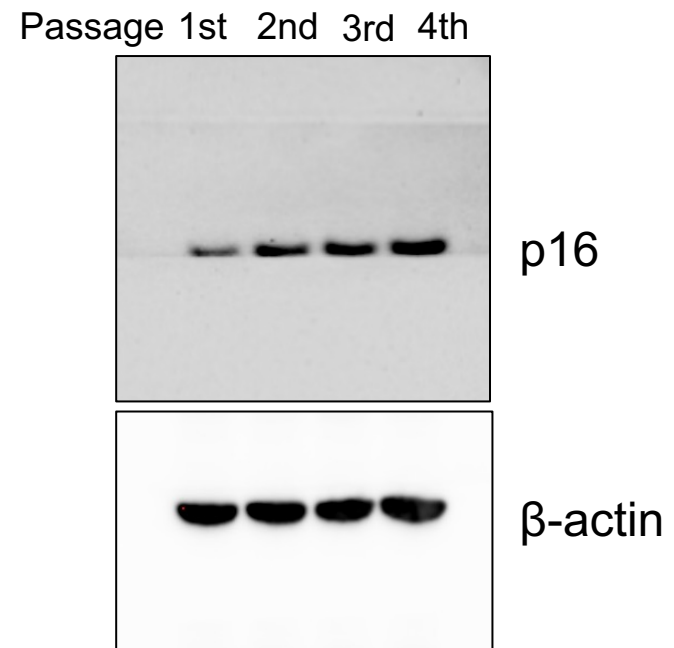


Original image: Figure 2F



Original image: Figure 3B

Young glia

Senescent glia

Time (h) 0 1 2 6 24

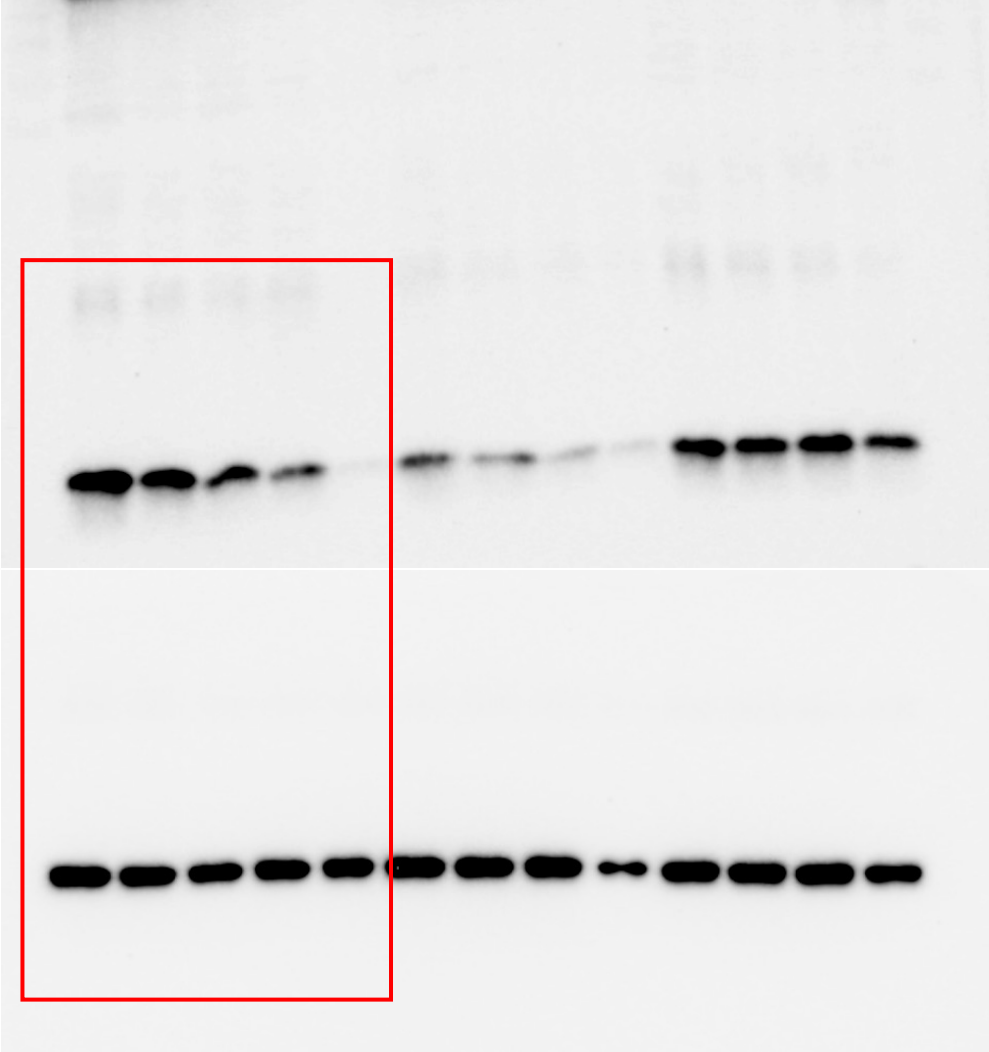
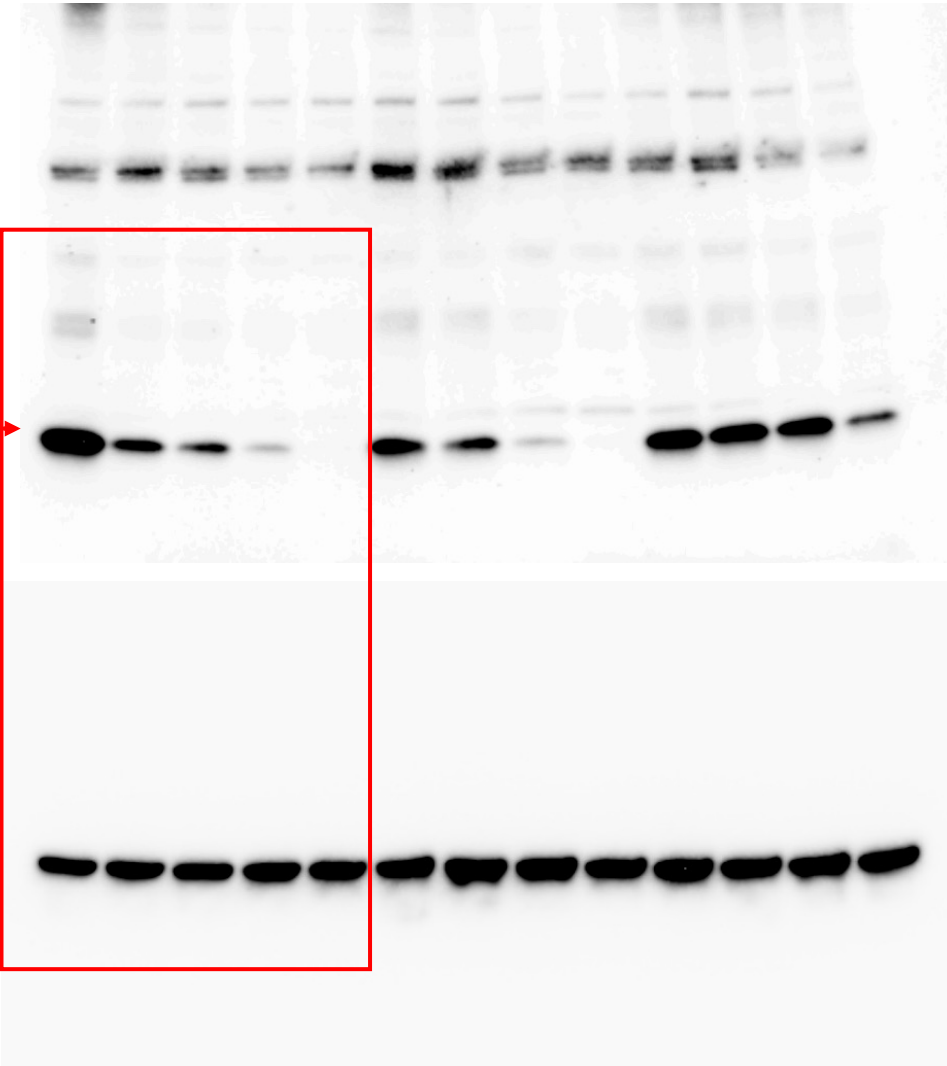
Time (h) 0 1 2 6 24

Hu- $\alpha$ -syn

Hu- $\alpha$ -syn

$\beta$ -actin

$\beta$ -actin



Original image: Figure 4B

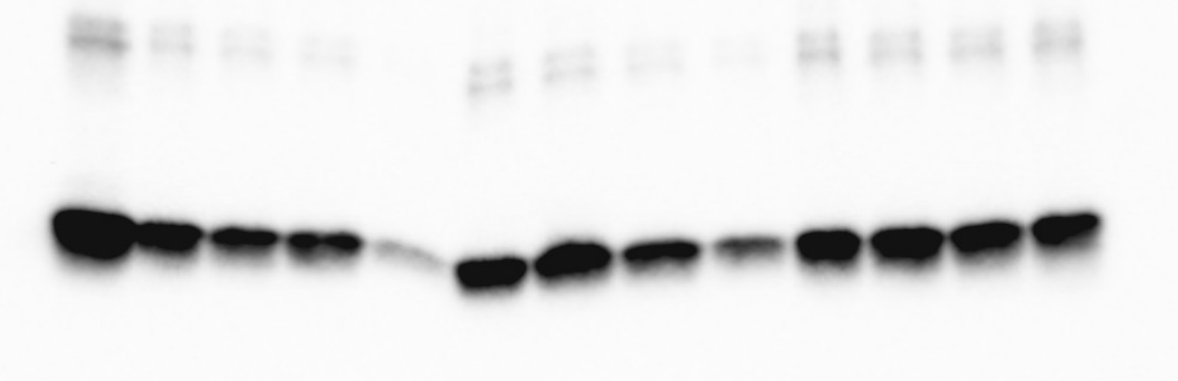
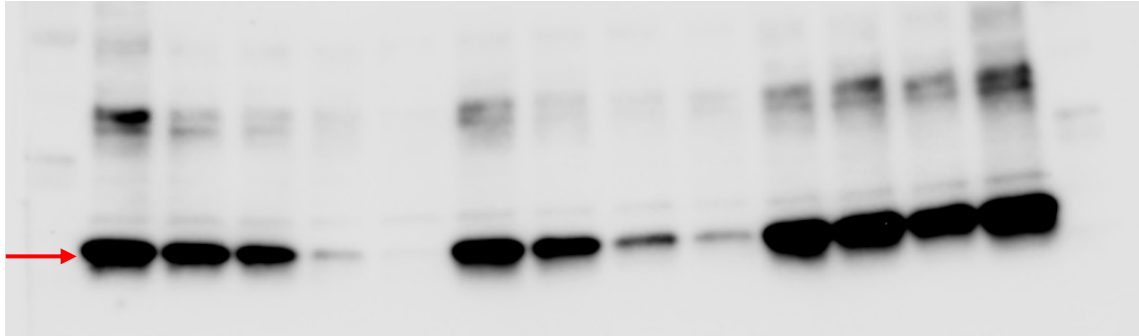
Young glia

Senescent glia

Vehicle      MG-132 (20  $\mu$ M)      BafA1 (10 nM)  
Time (h)    0 1 2 6 24    1 2 6 24    1 2 6 24

Vehicle      MG-132 (20  $\mu$ M)      BafA1 (10 nM)  
0 1 2 6 24    1 2 6 24    1 2 6 24

Hu- $\alpha$ -syn



$\beta$ -actin

