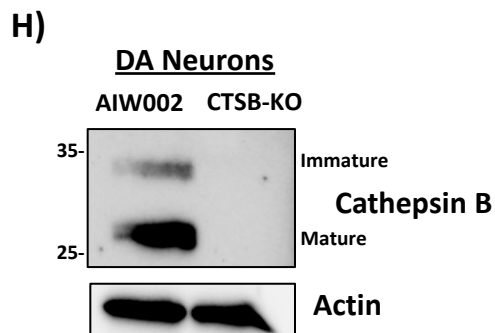
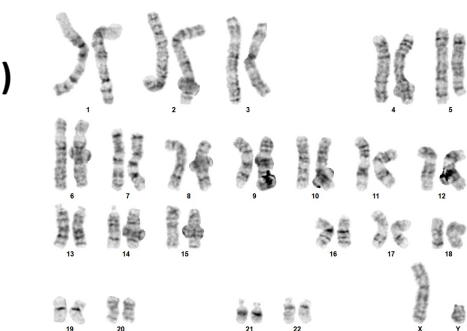
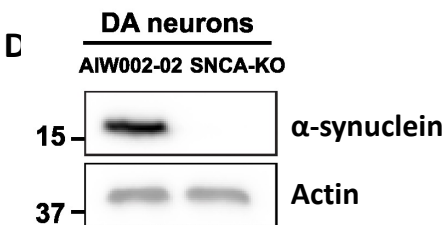
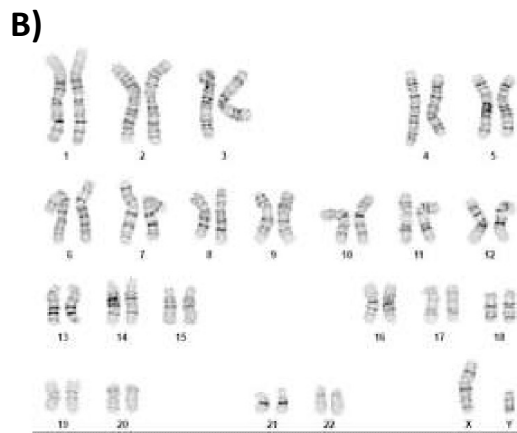
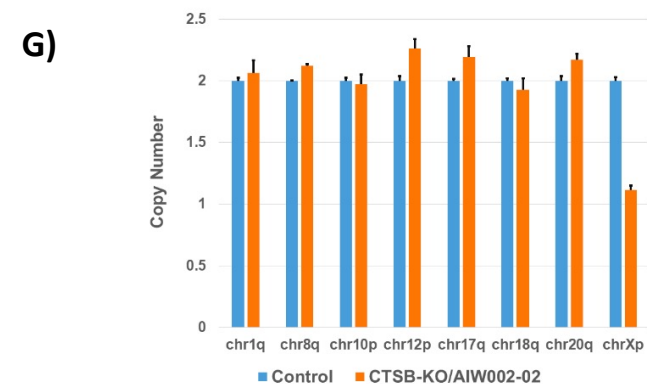
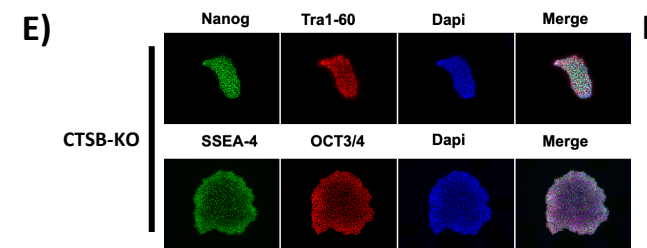
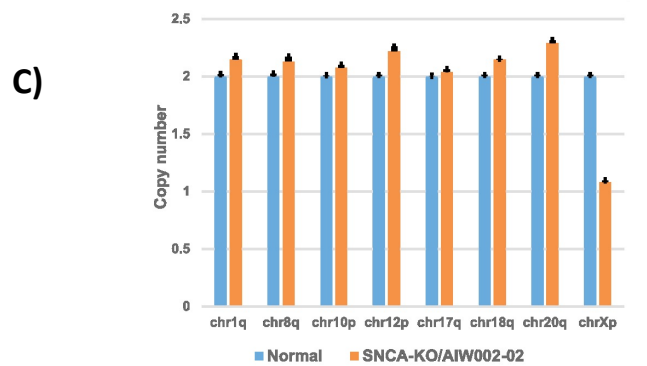
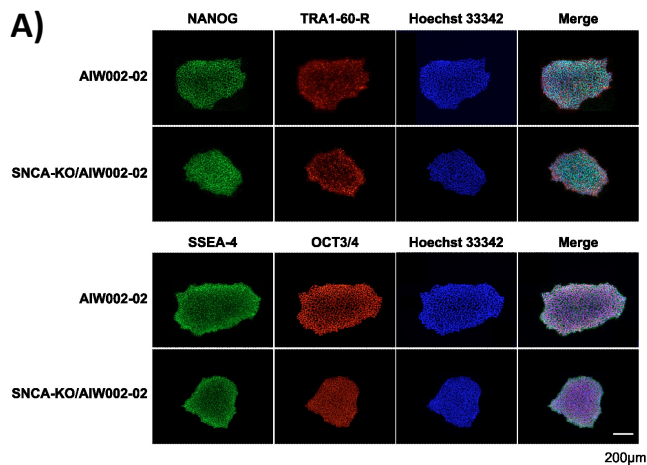
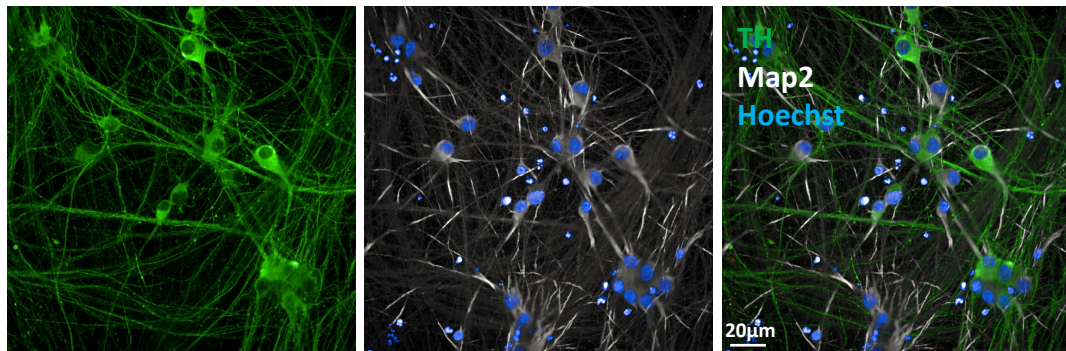


Supplemental Figure 1

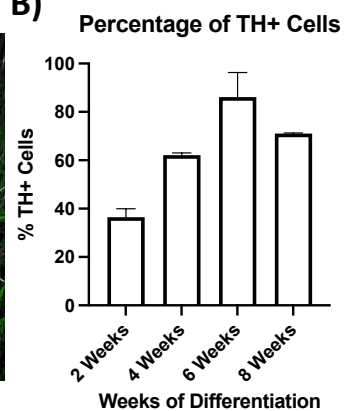


Supplementary Figure 2

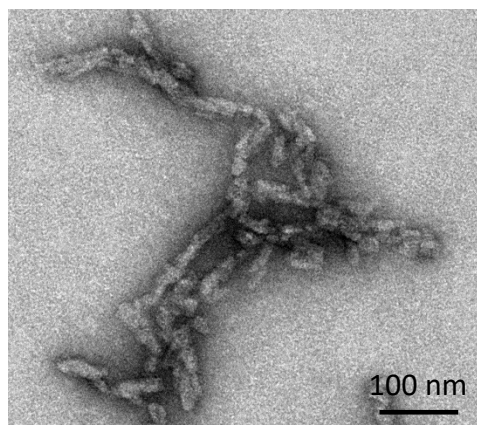
A)



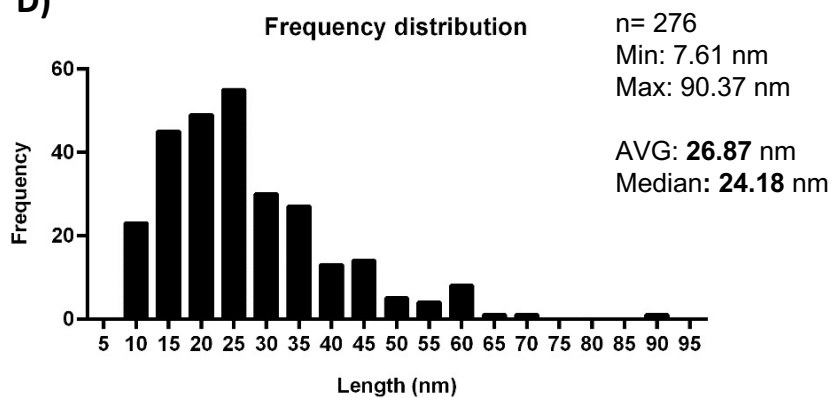
B)



C)

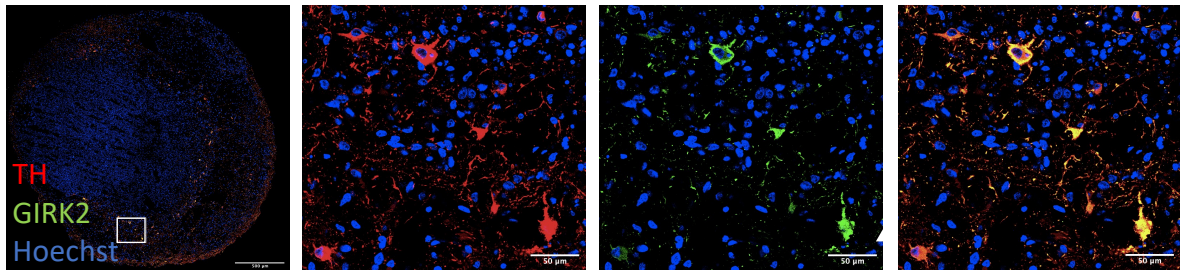


D)

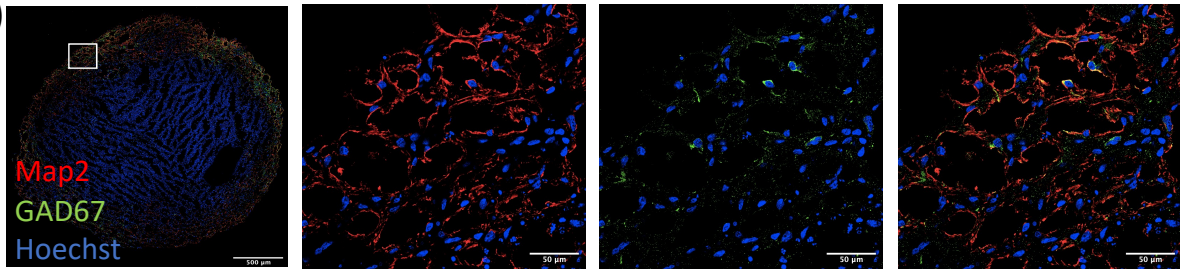


Supplementary Figure 3

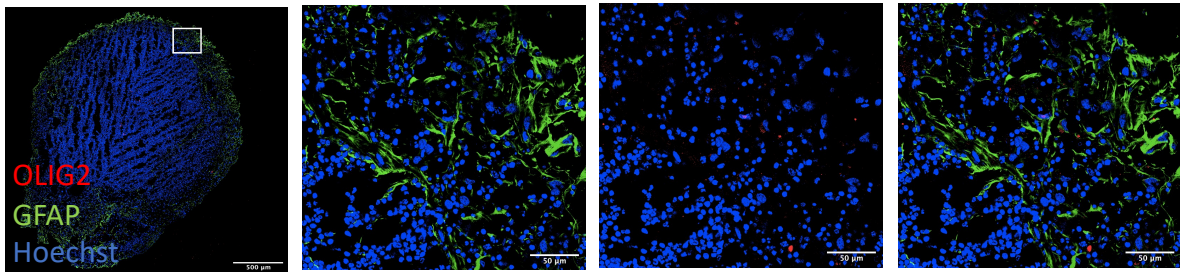
A)



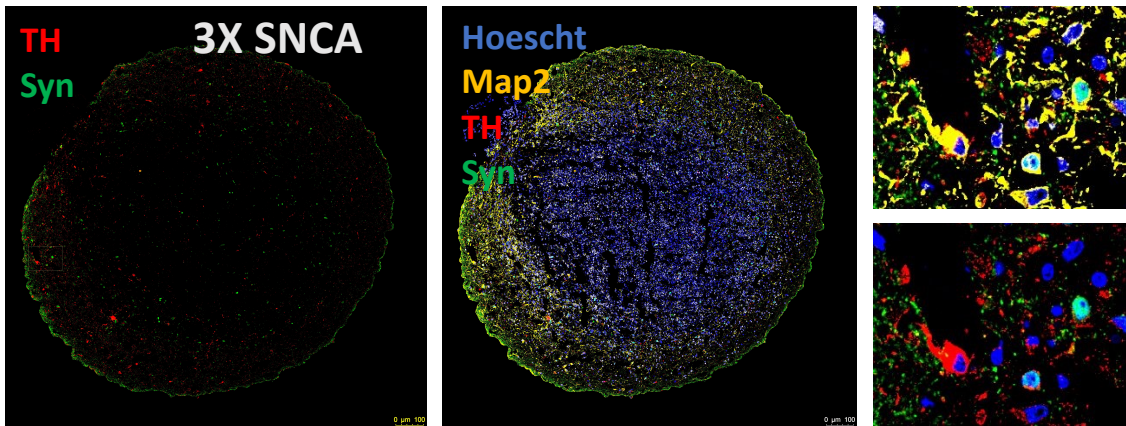
B)



C)



D)



E)

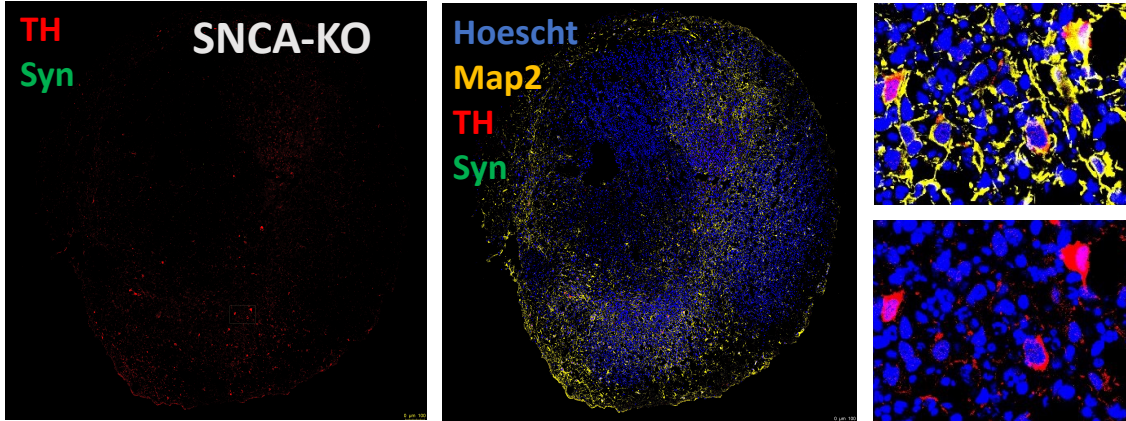


Figure 1

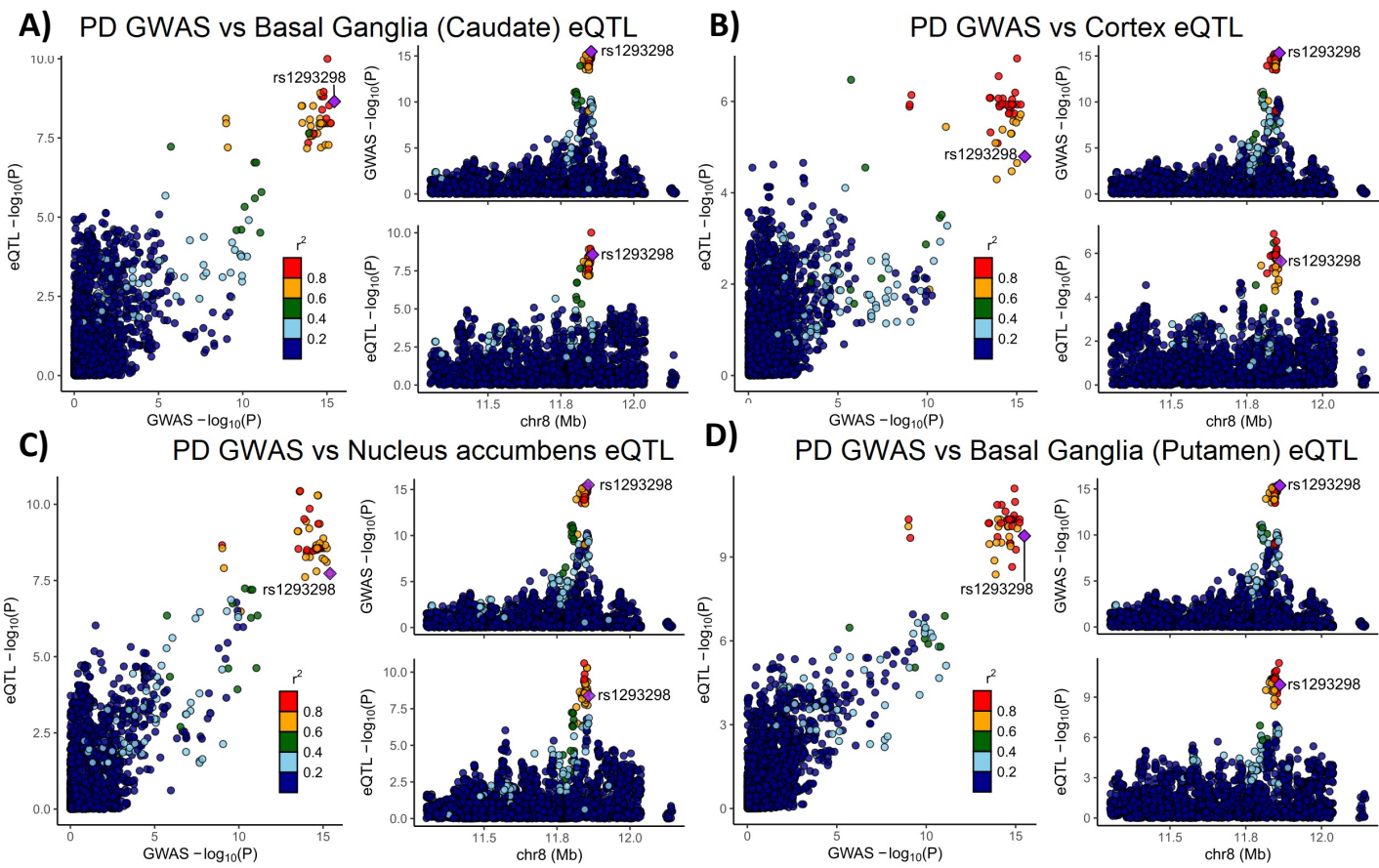
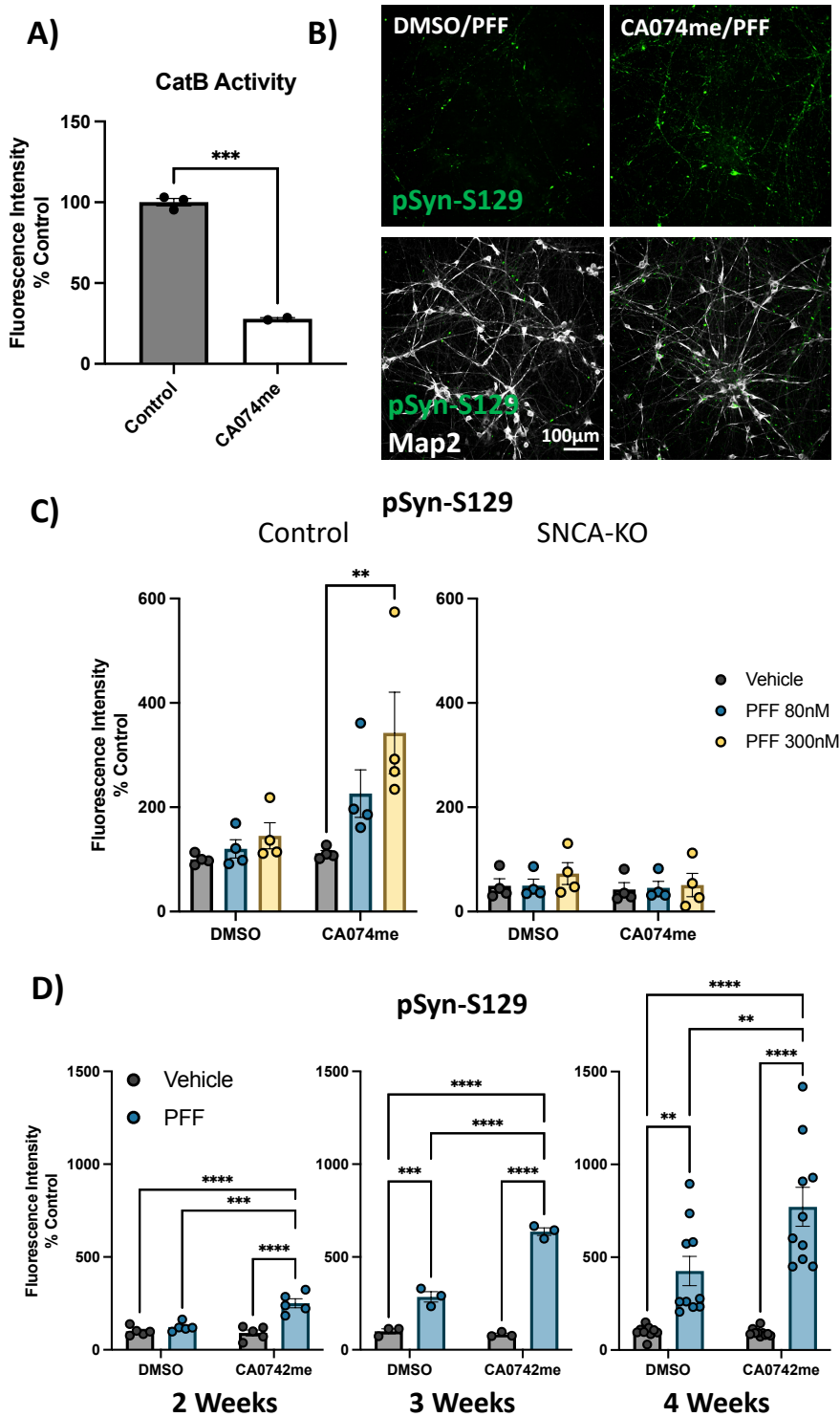


Figure 2

Supplemental Figure 4

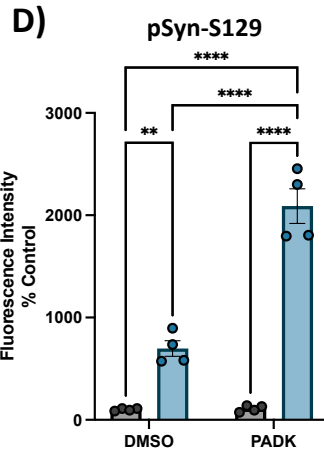
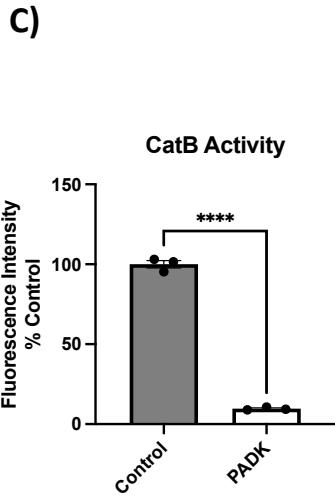
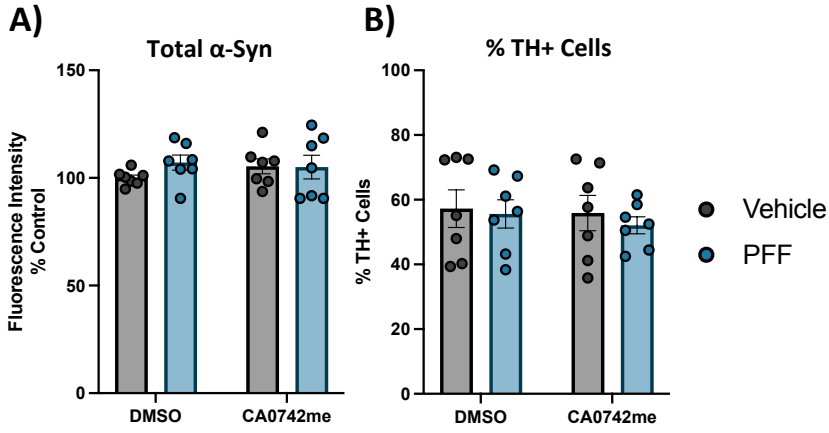
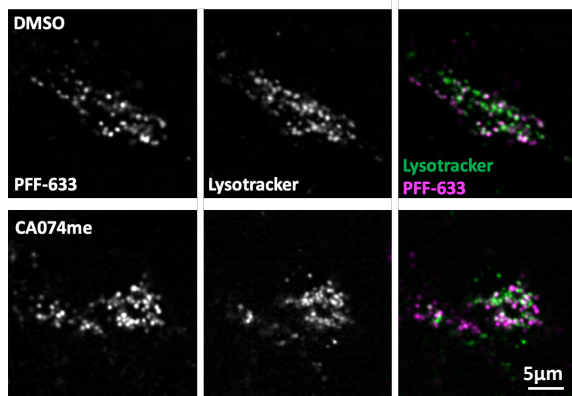
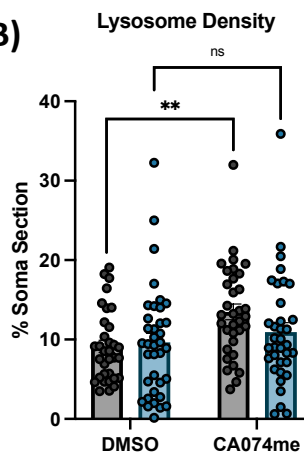


Figure 3

A)

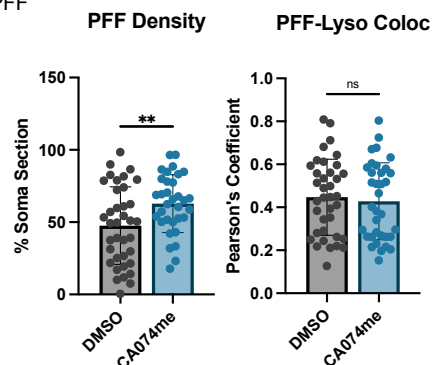


B)



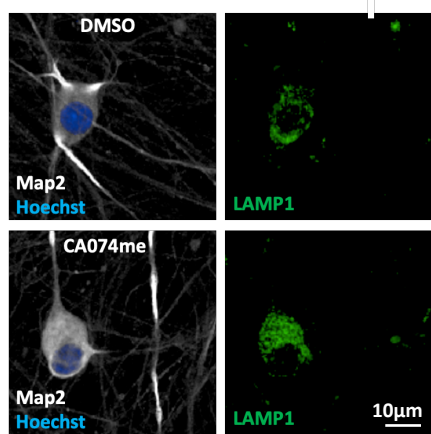
C)

● Vehicle
● PFF

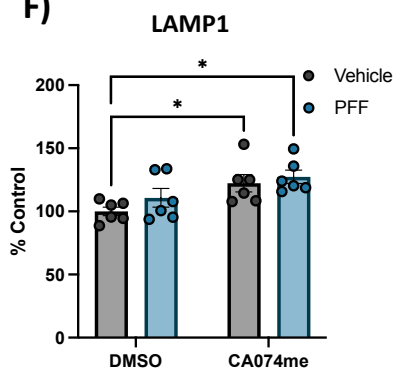


D)

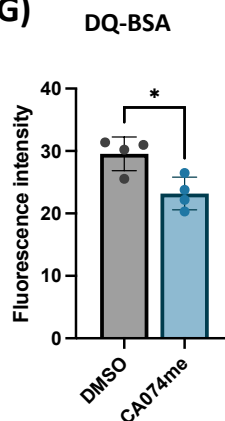
E)



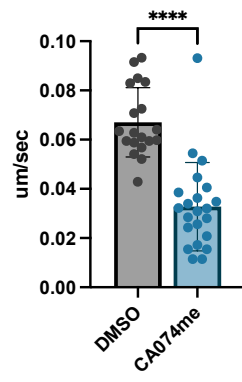
F)



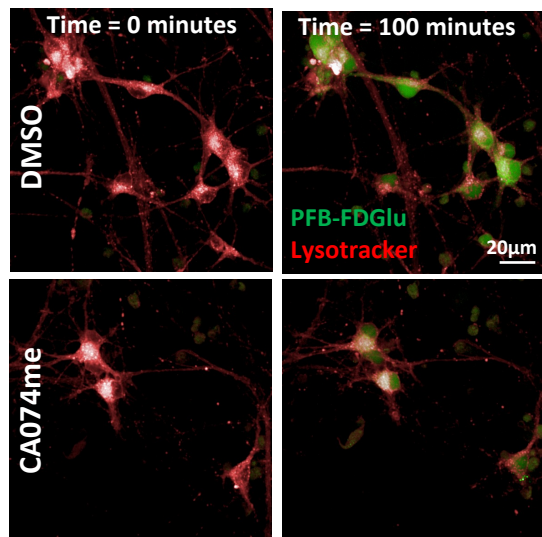
G)



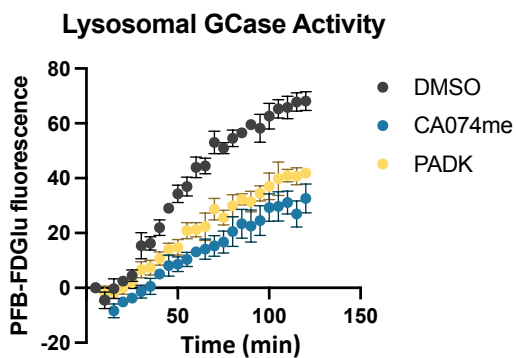
H) Neuritic Velocity



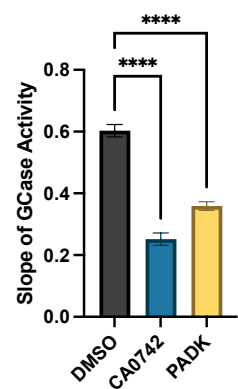
I)



J)



K)



Supplemental Figure 5

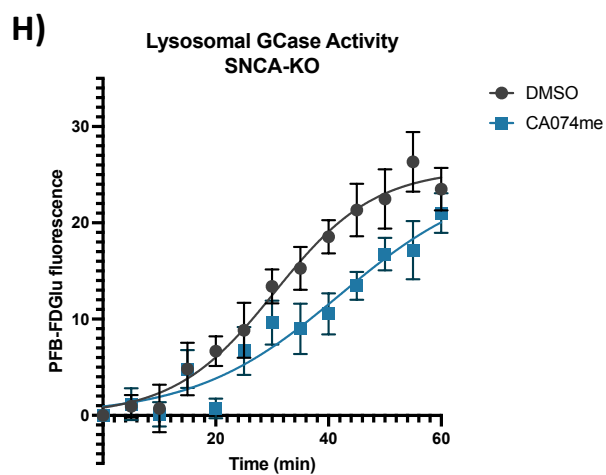
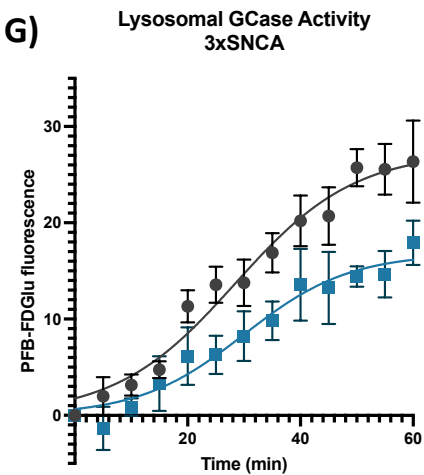
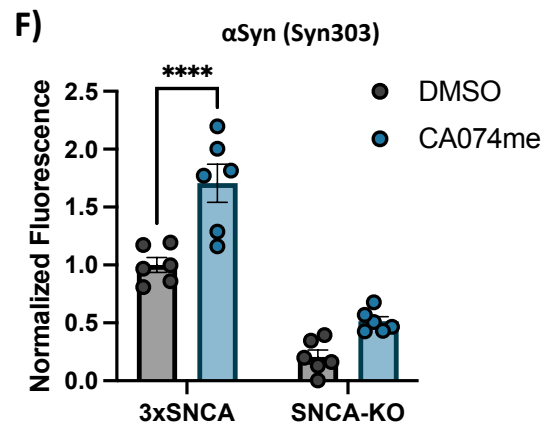
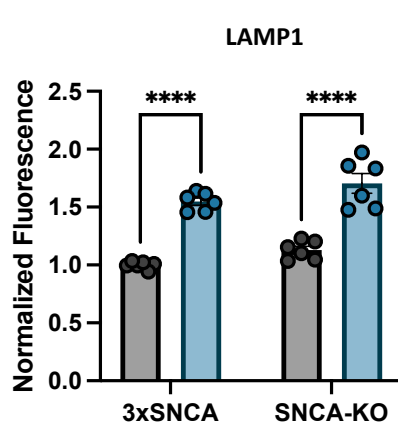
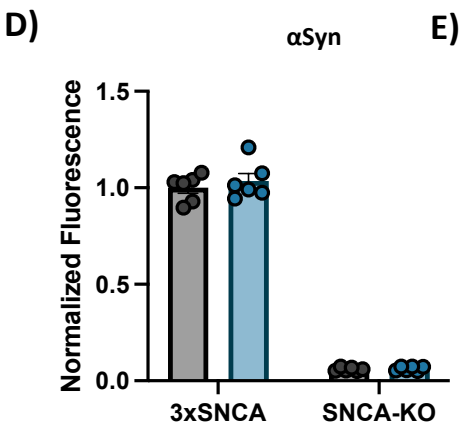
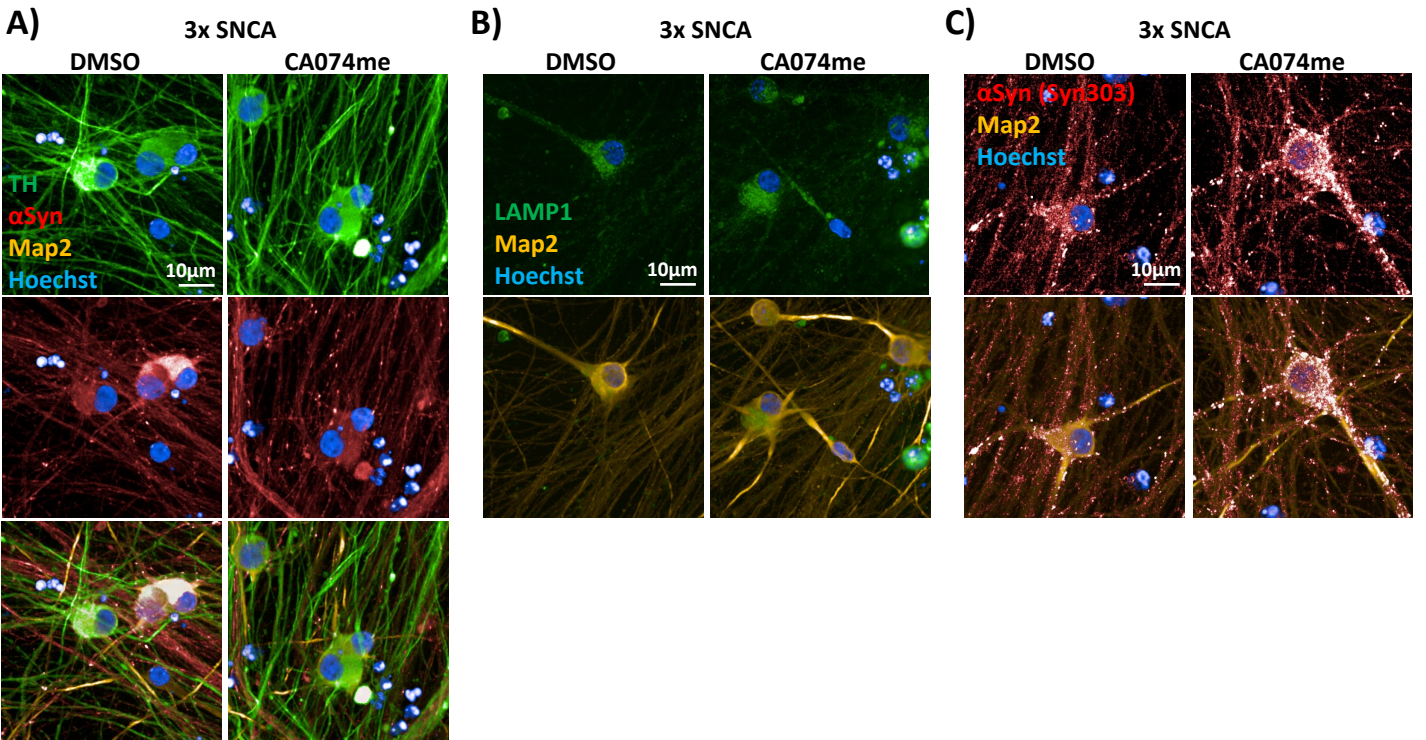


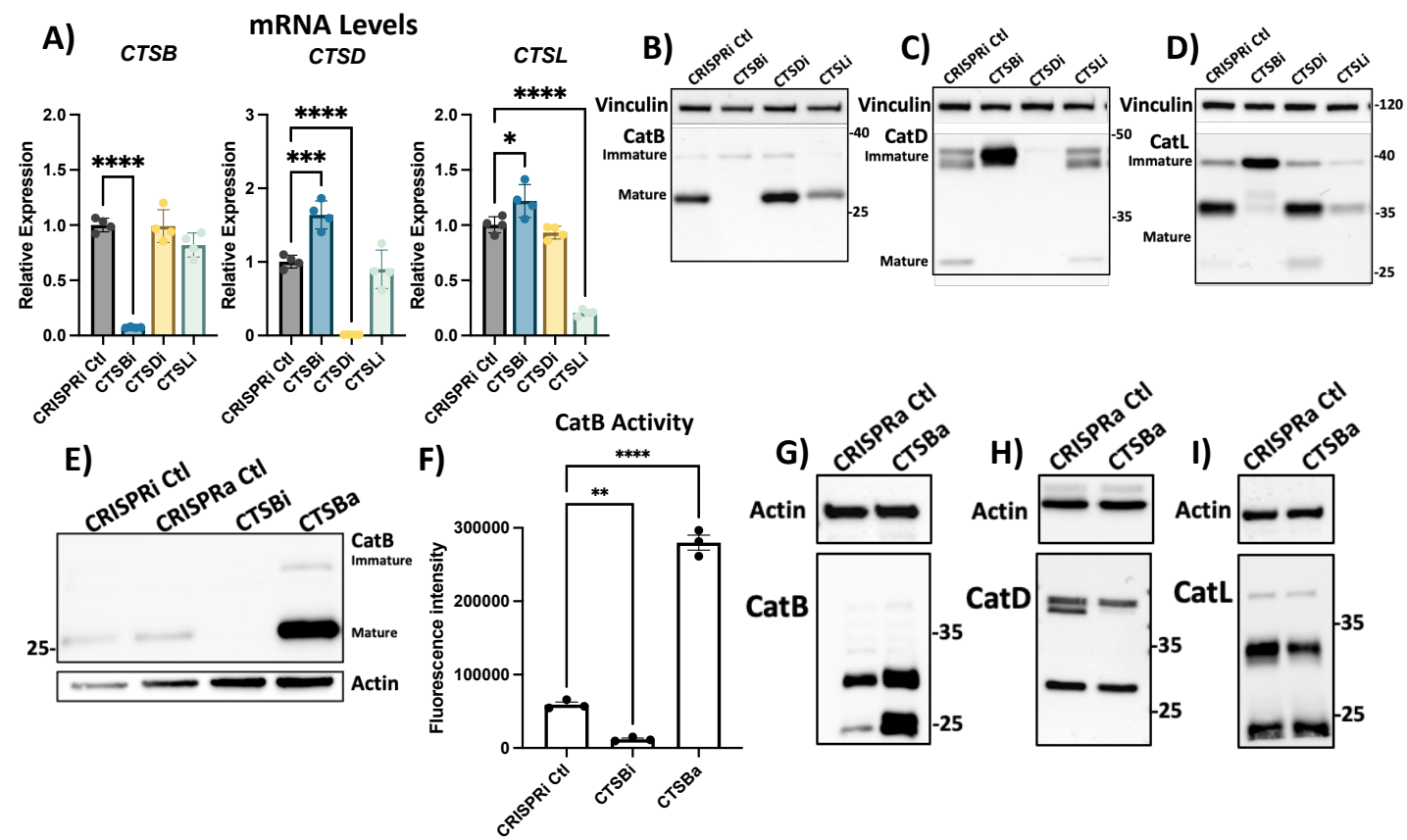
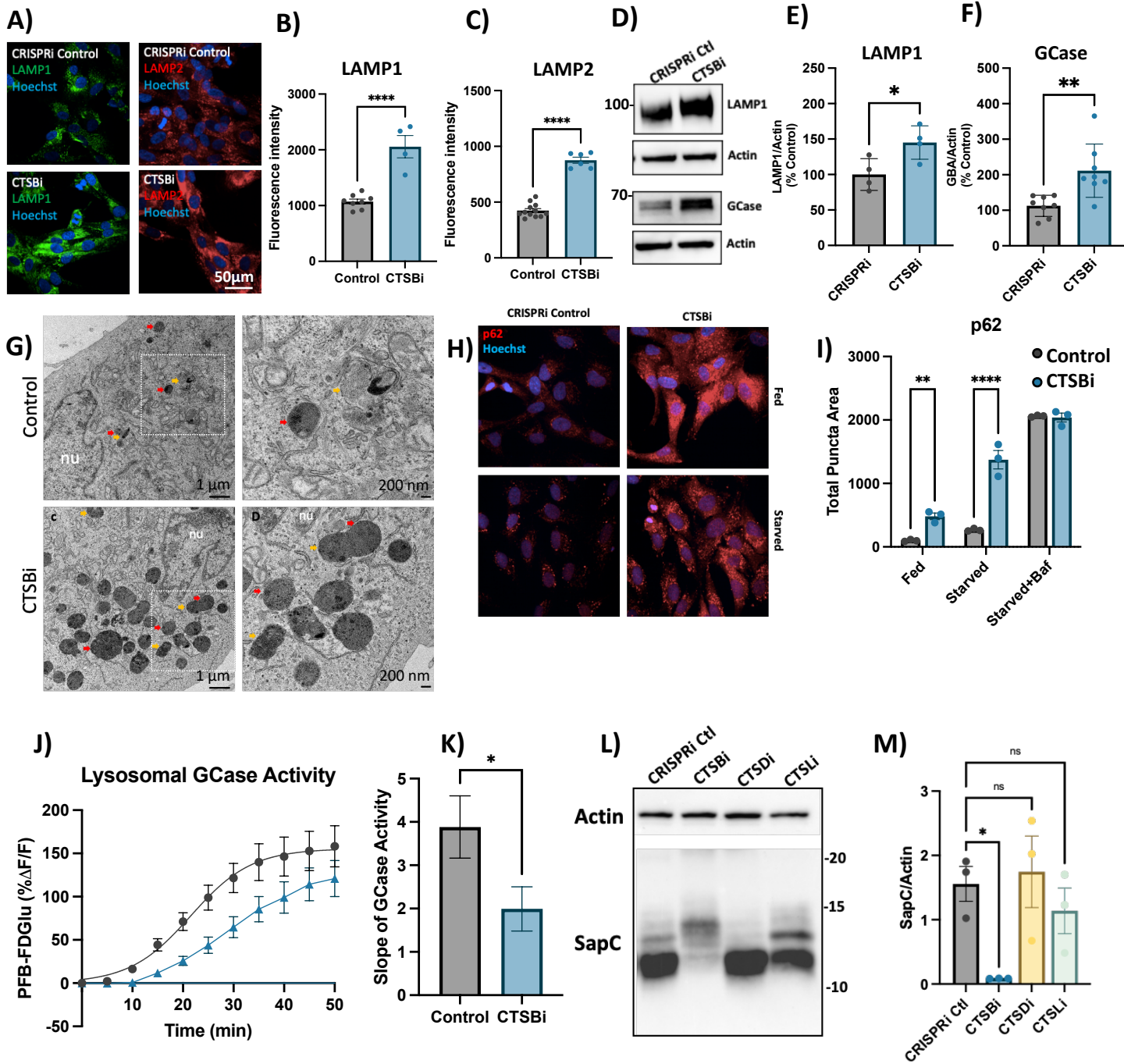
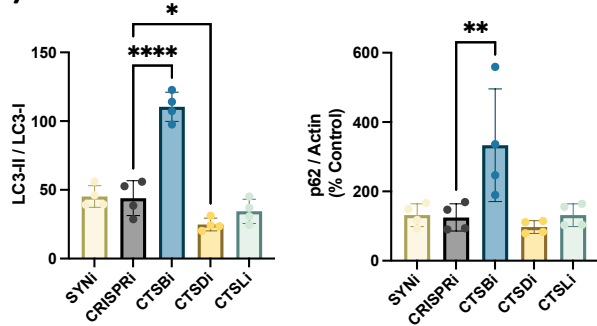
Figure 4

Figure 5

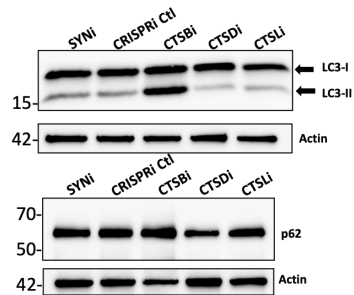


Supplemental Figure 6:

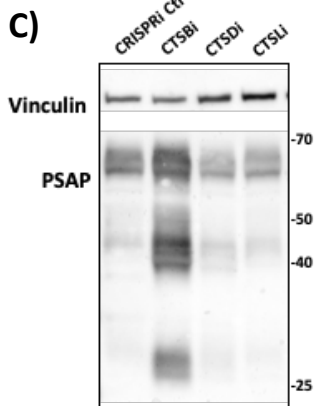
A) LC3B Levels in RPE1 Cells p62 Levels in RPE1 Cell Knockdowns



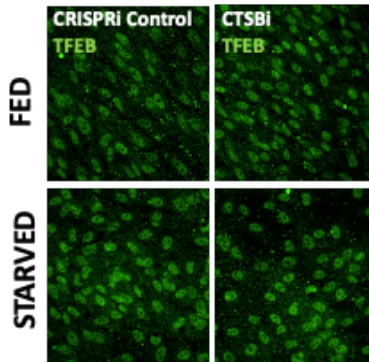
B)



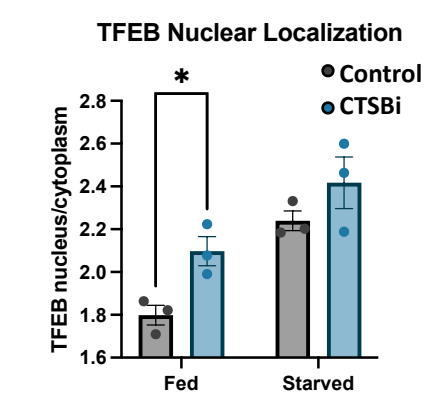
C)



D)



E)



F)

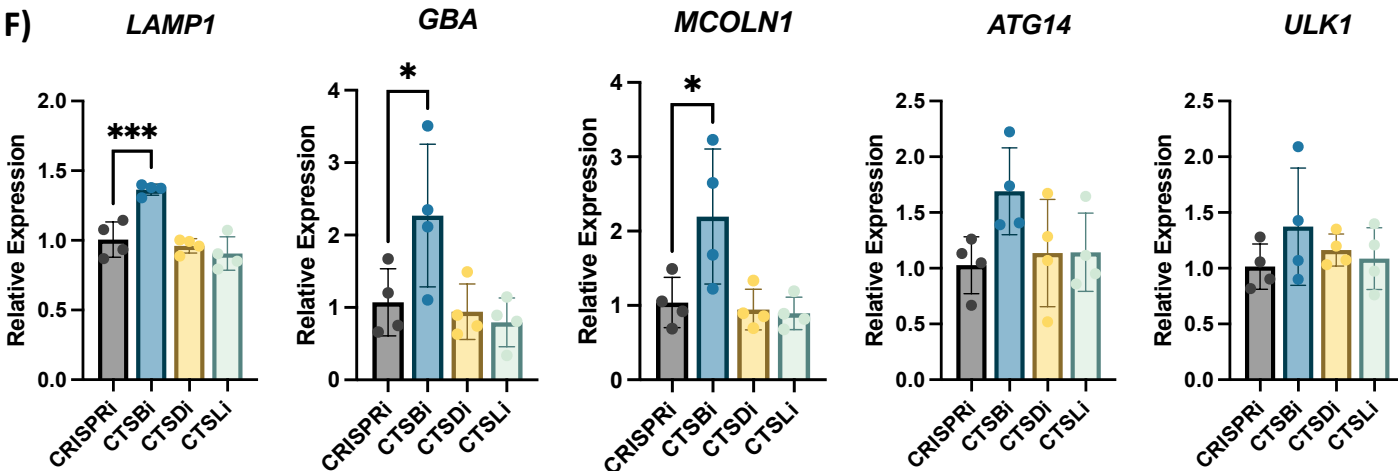
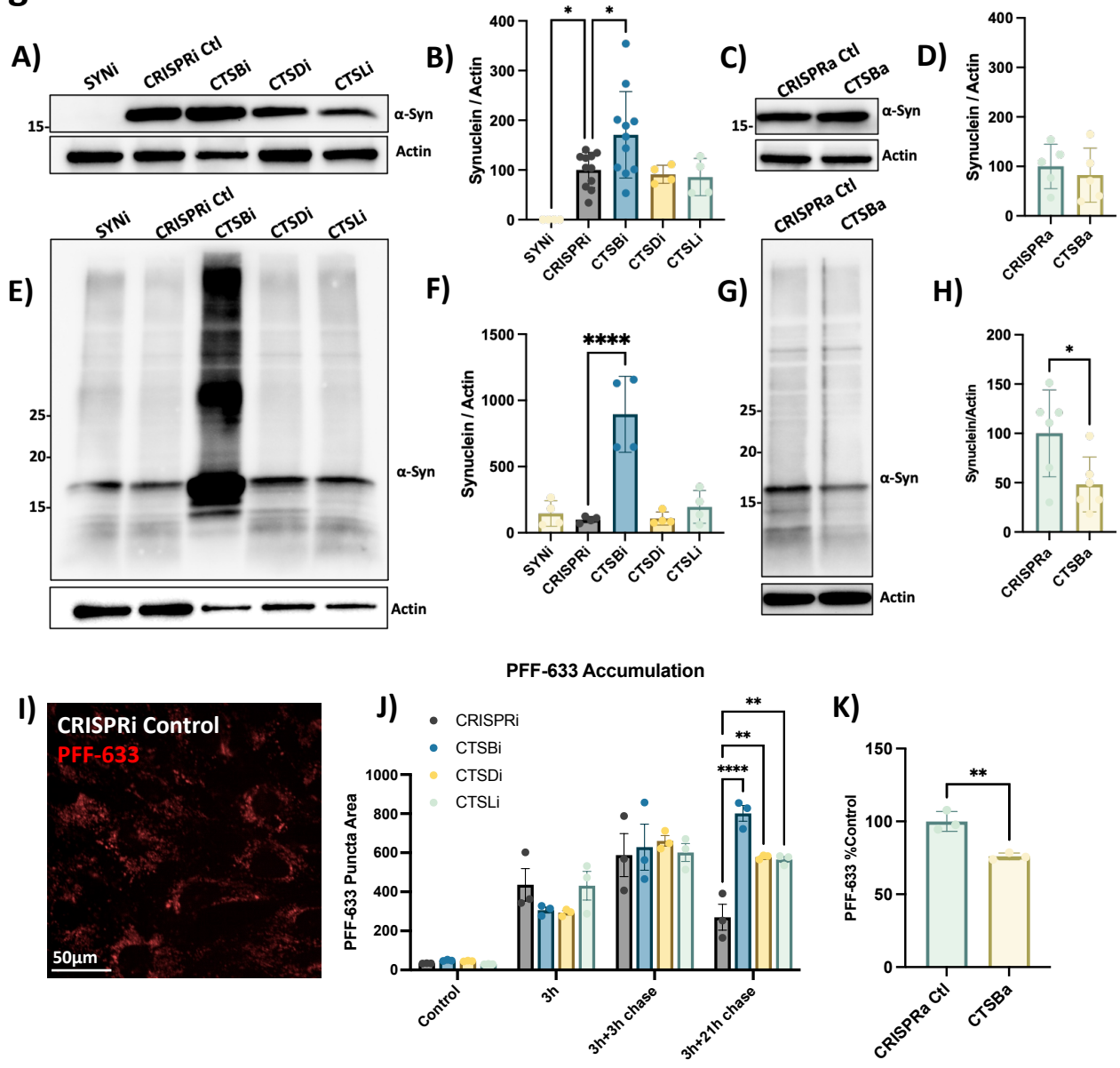


Figure 6



Supplemental Figure 7

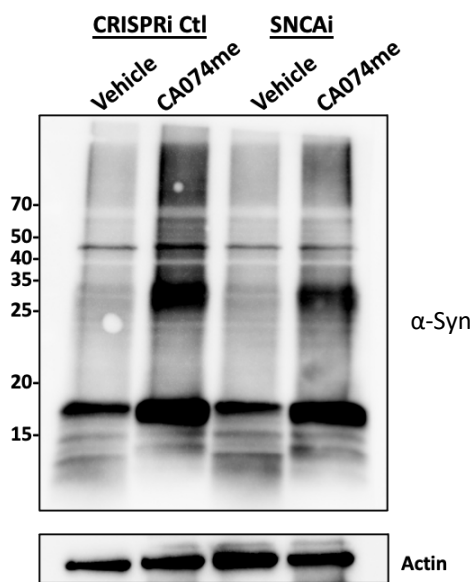
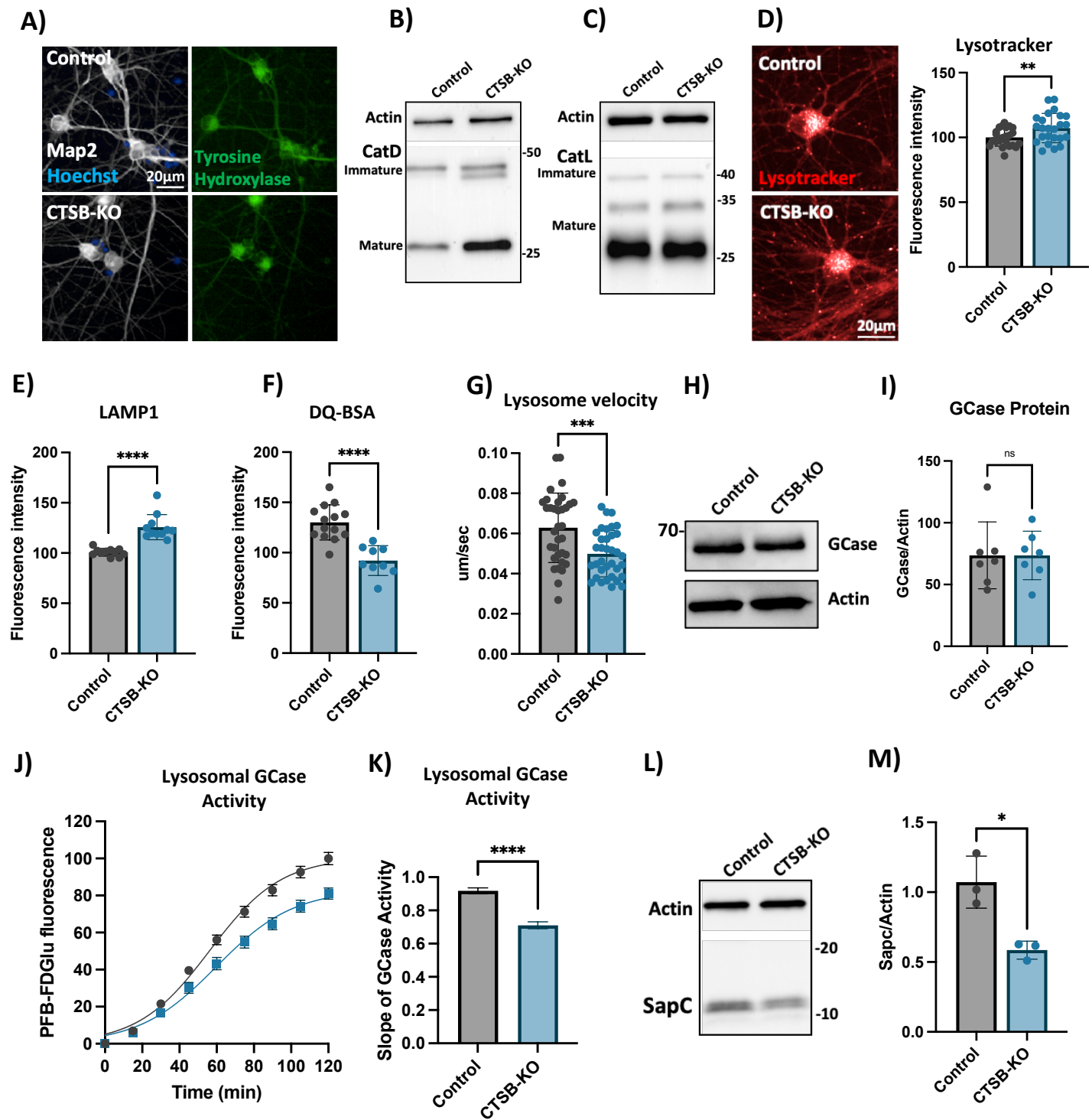


Figure 7



Supplemental Figure 8

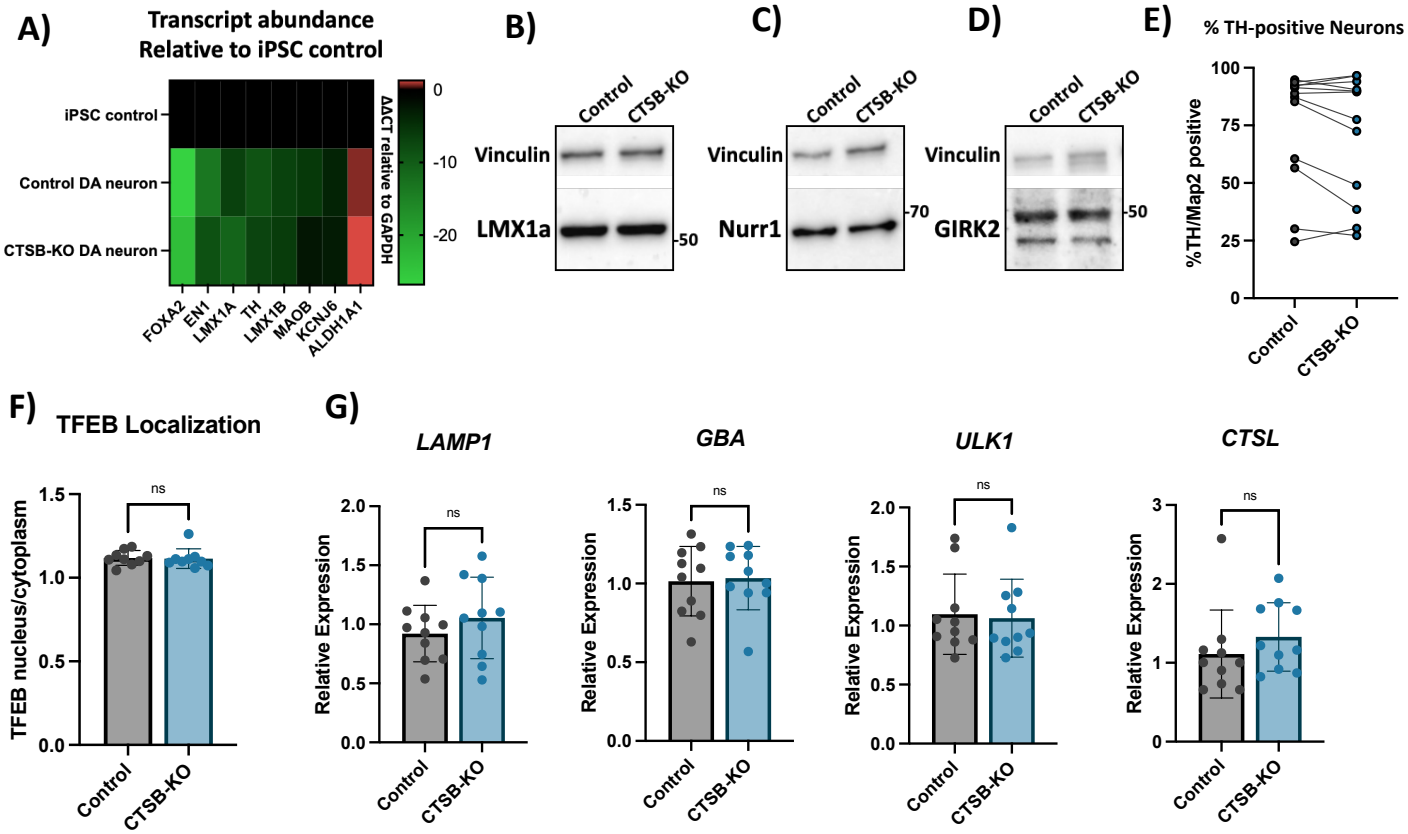
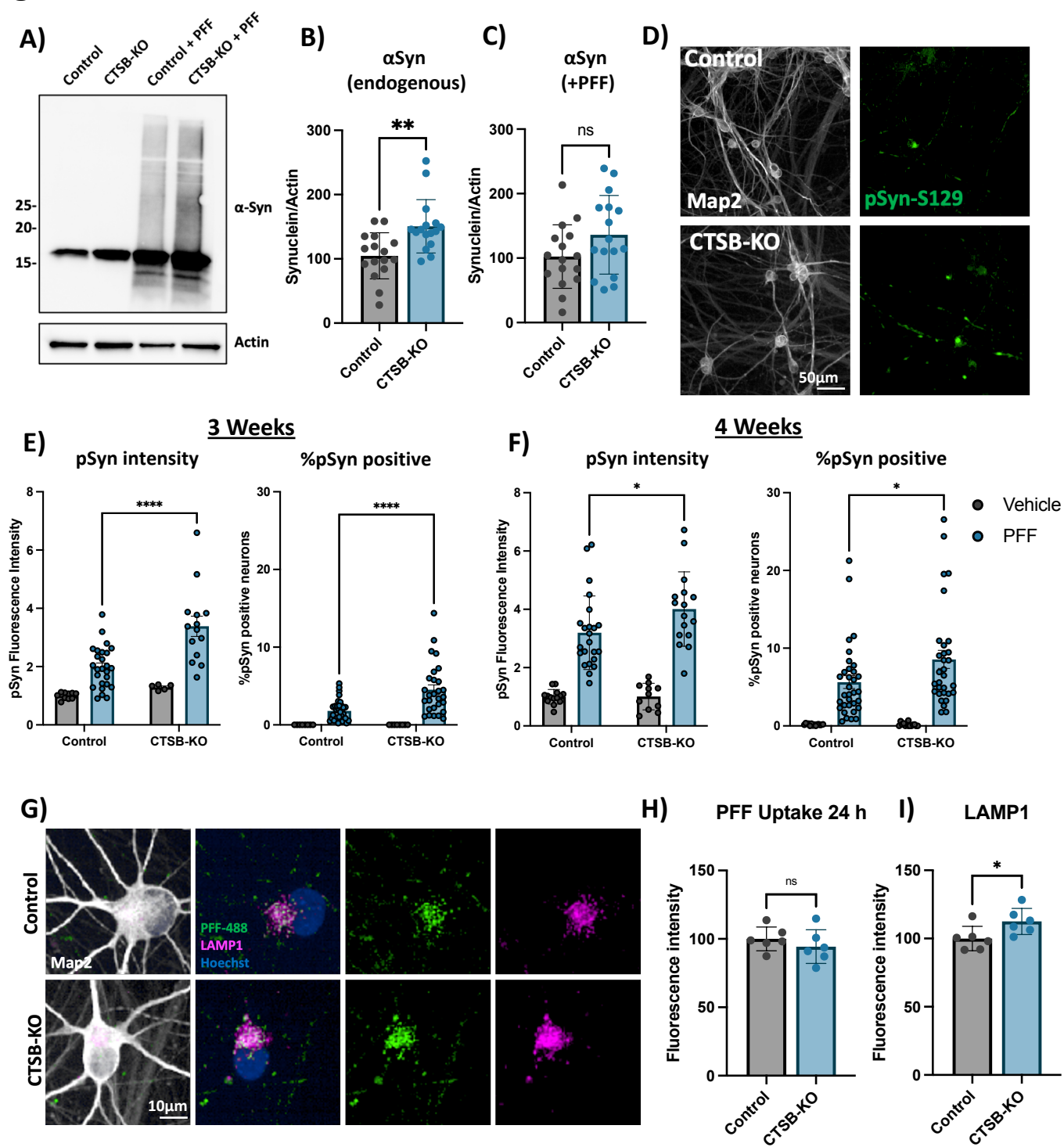


Figure 8

Supplemental Figure 9

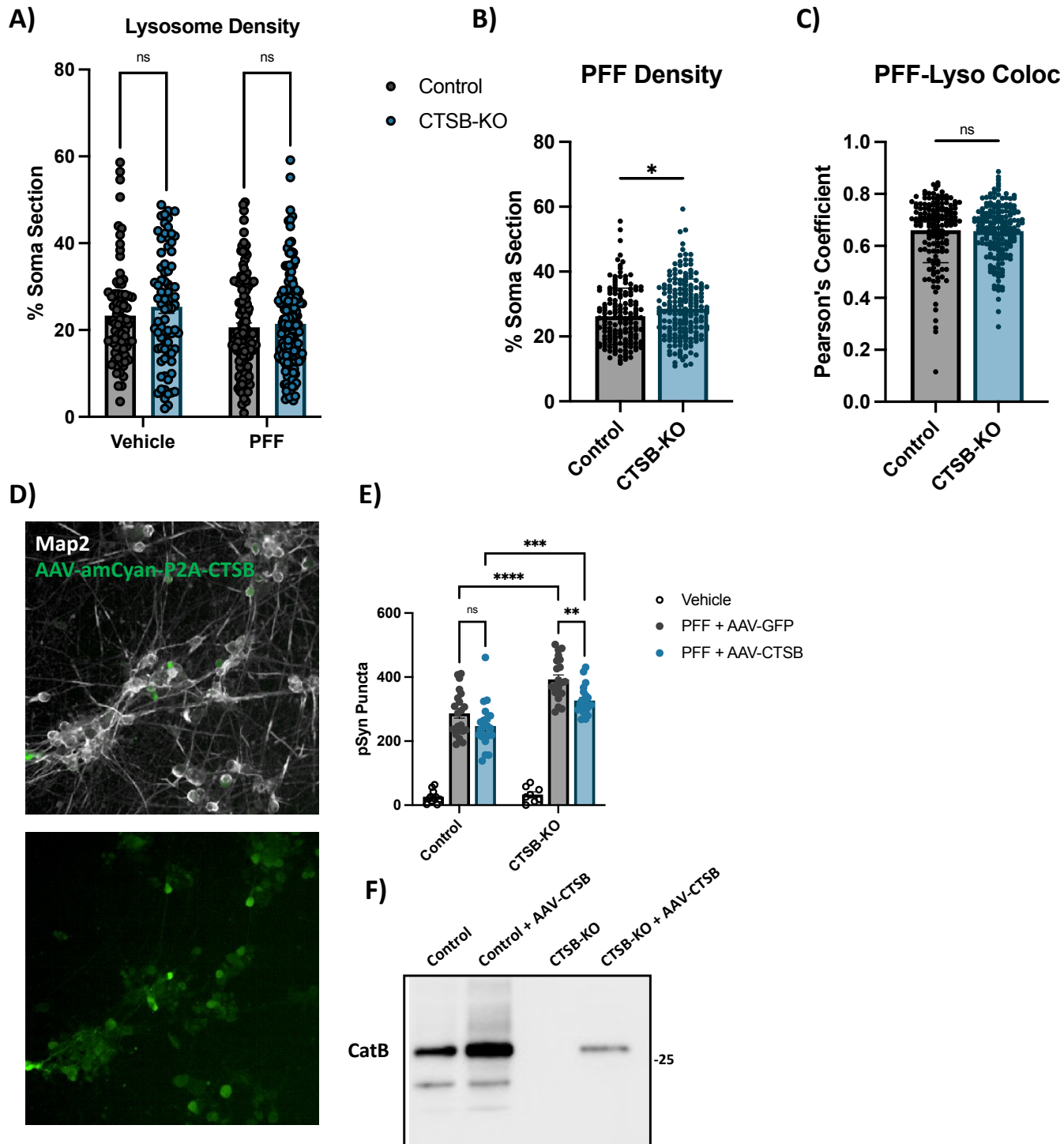
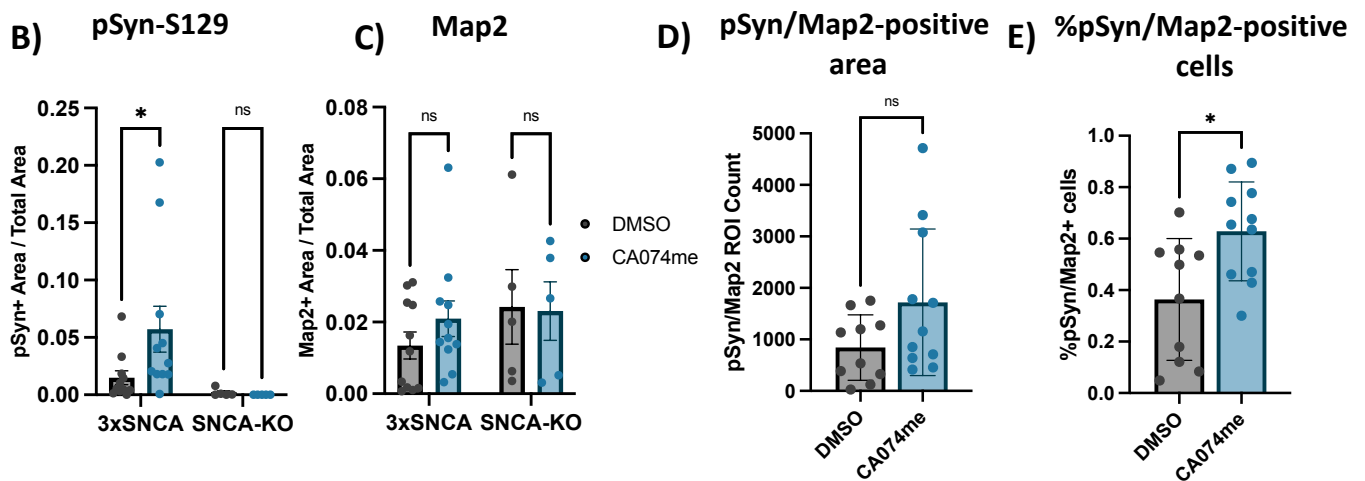
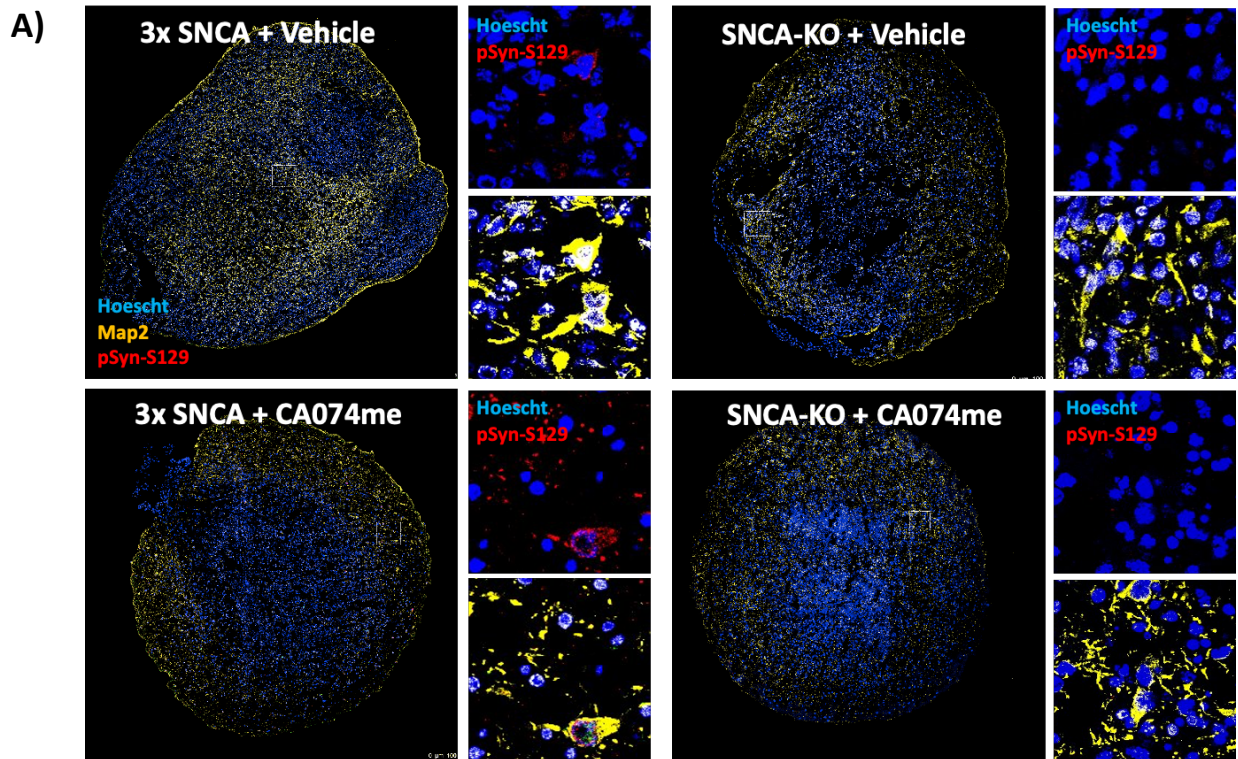


Figure 9



Supplemental Figure 10

