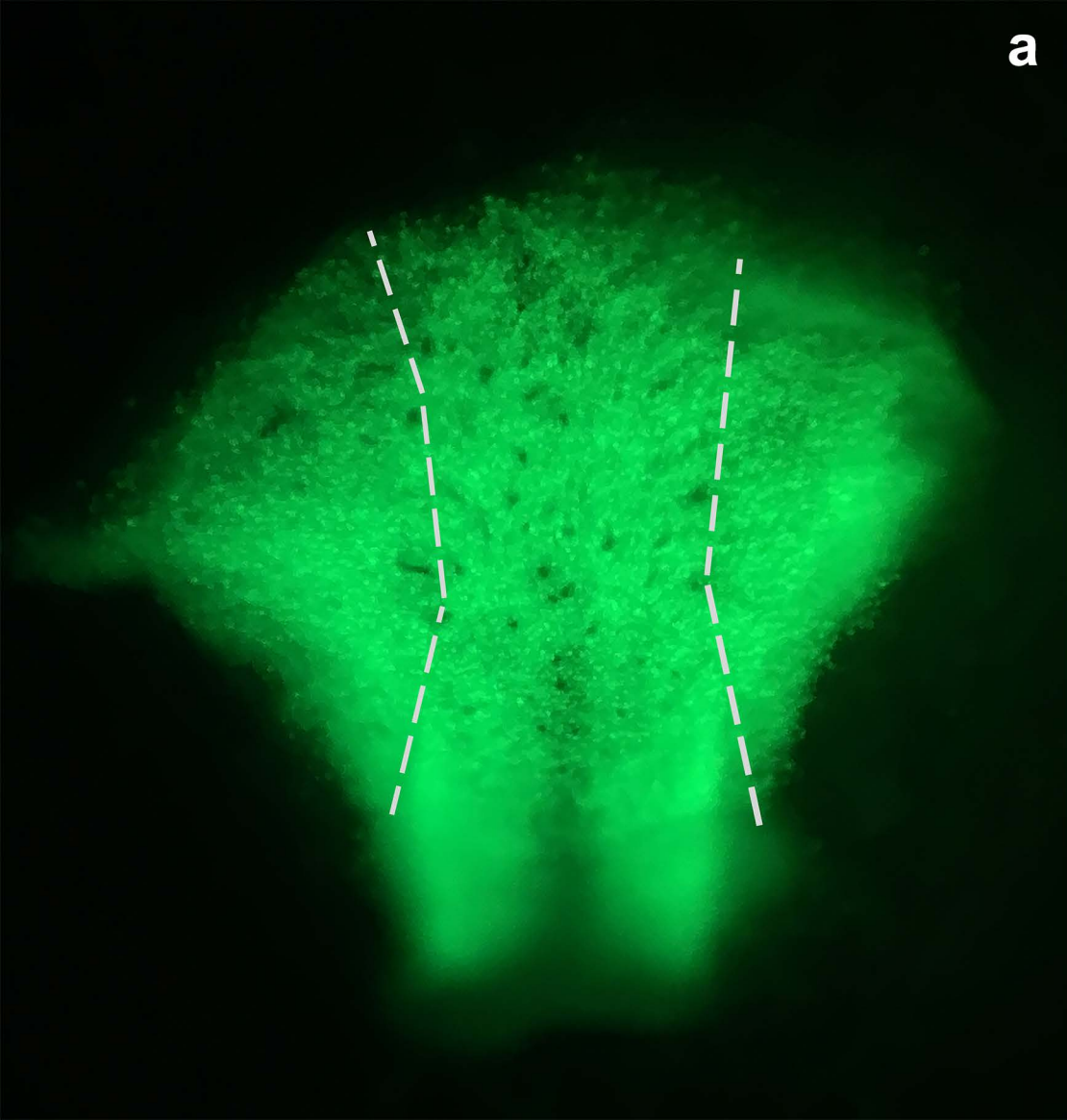
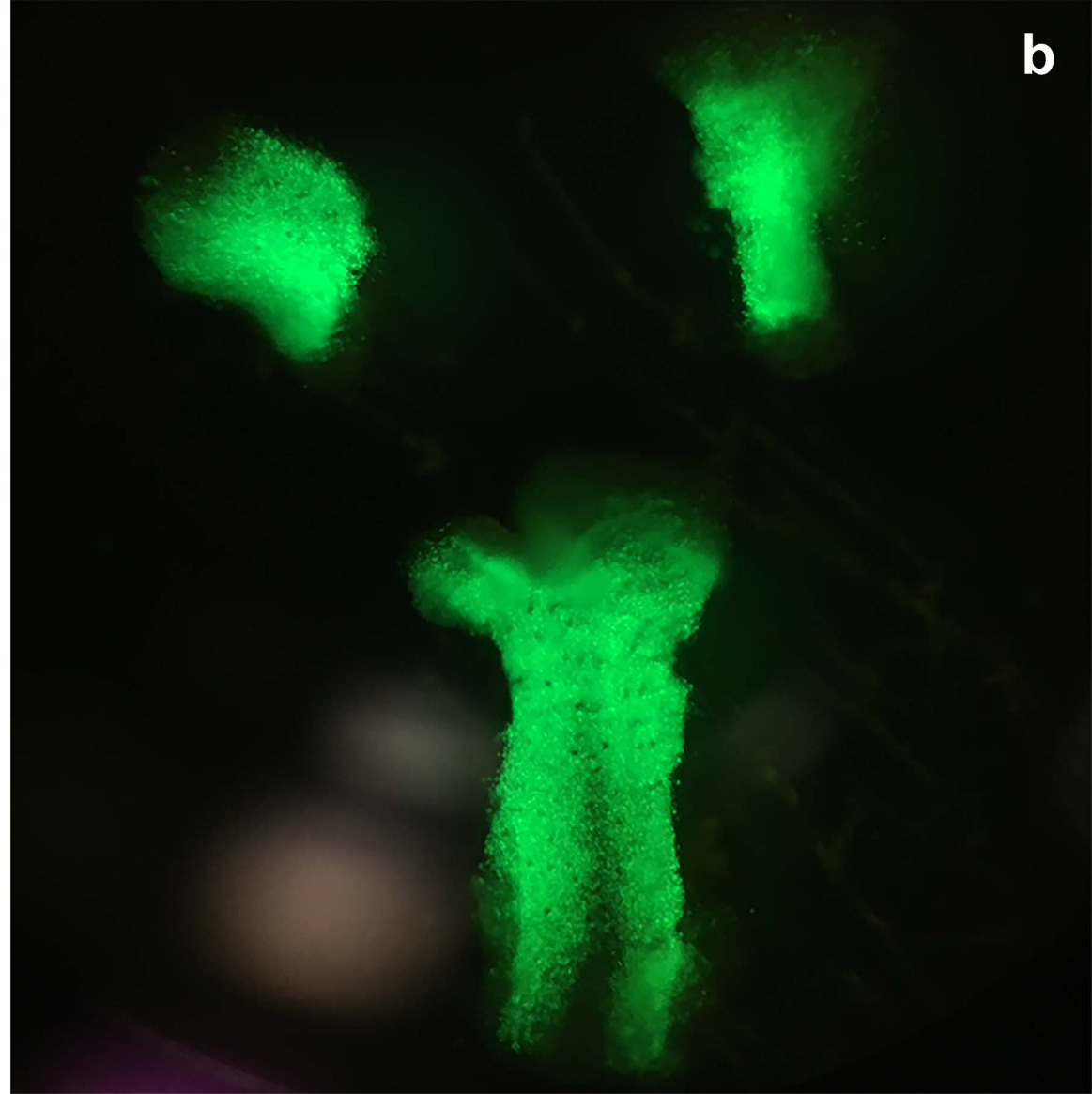
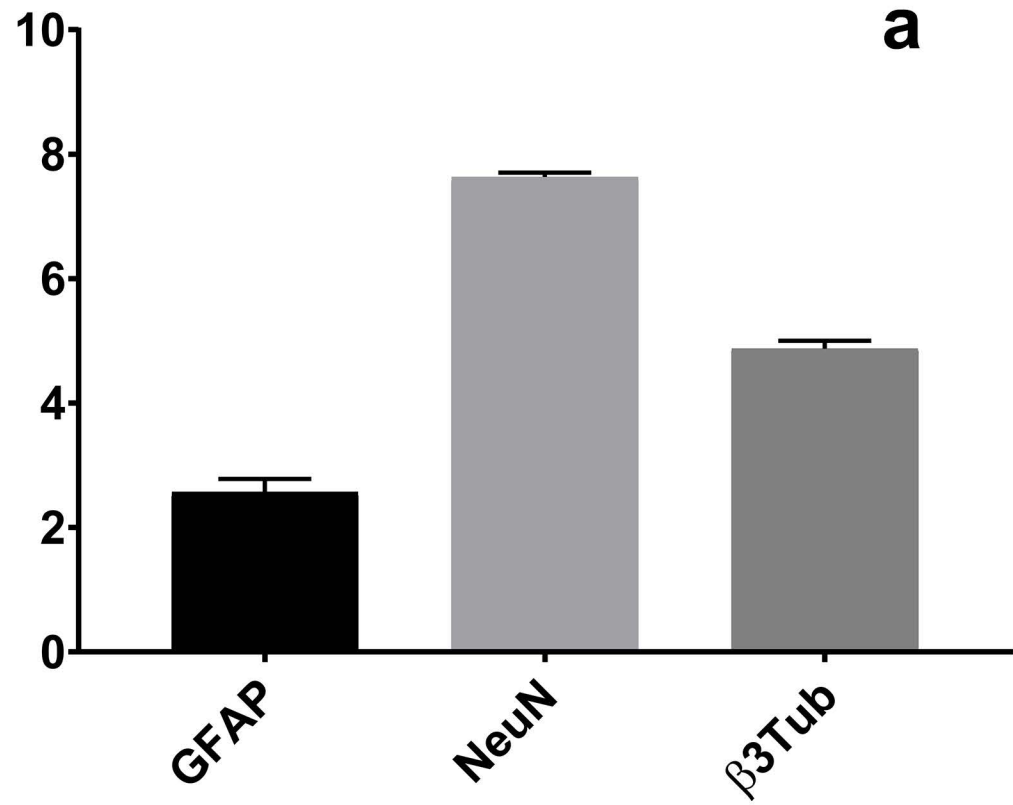
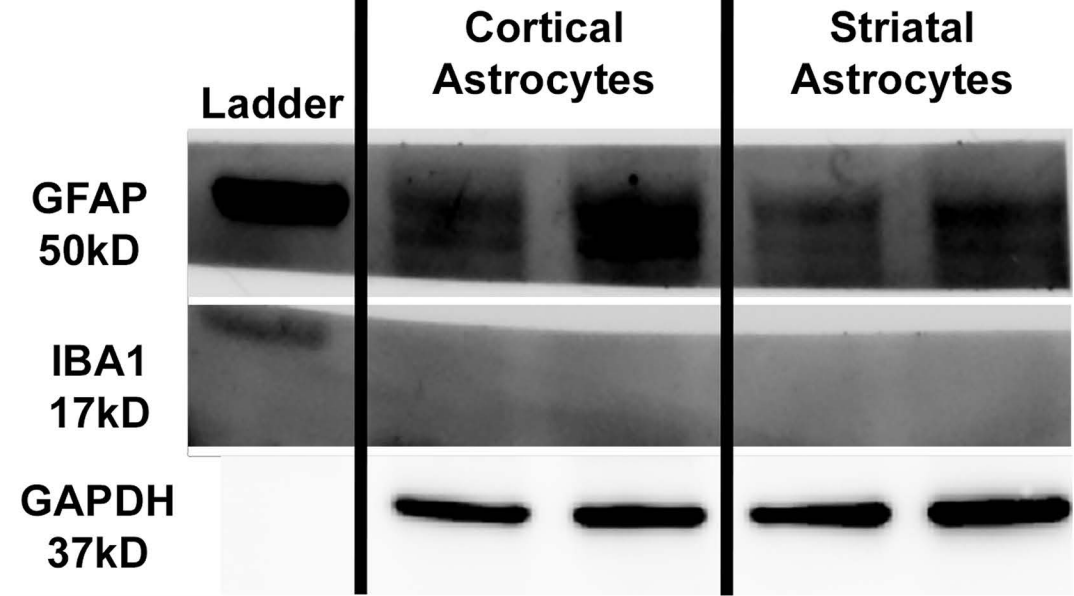
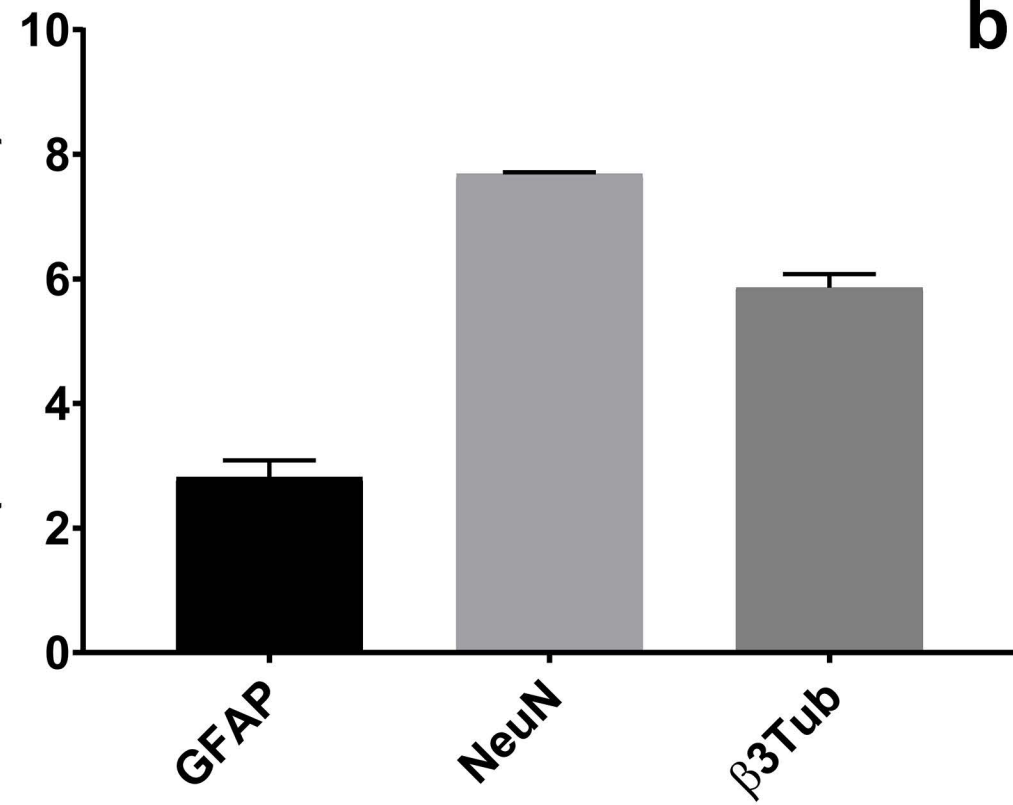


a**b**

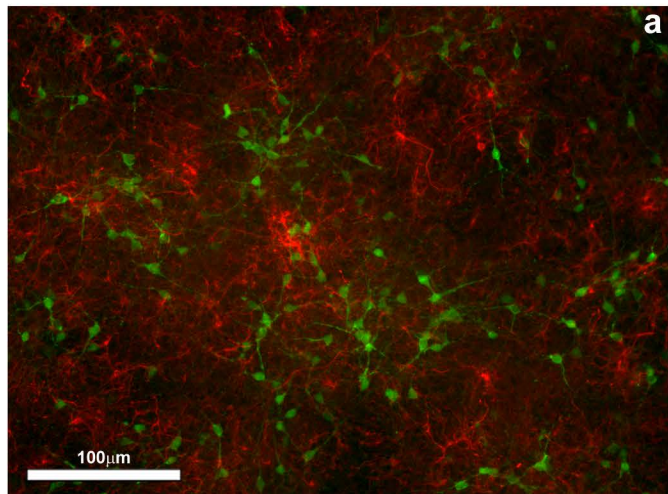
VTA Bead Samples
 Δ CT vs GAPDH
(Mean +/- SEM)



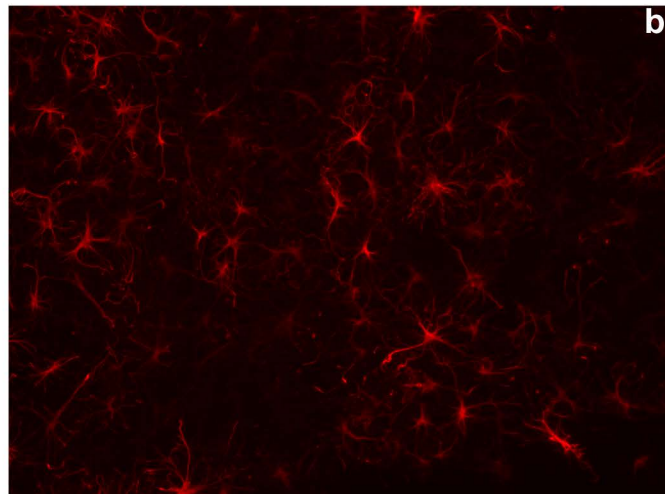
SN Bead Samples
 Δ CT vs GAPDH
(Mean +/- SEM)



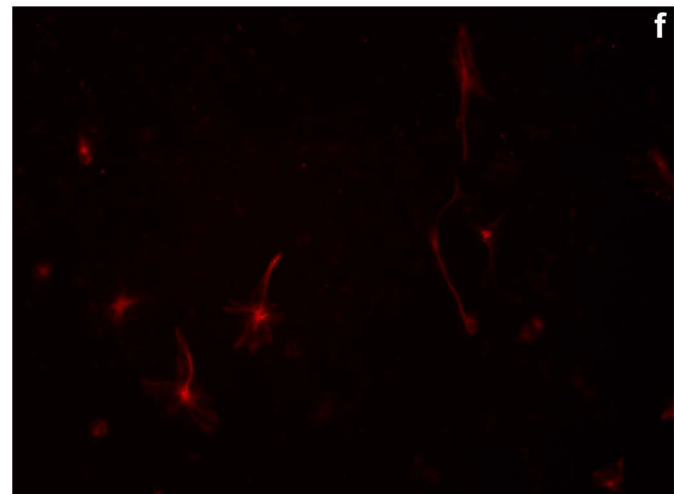
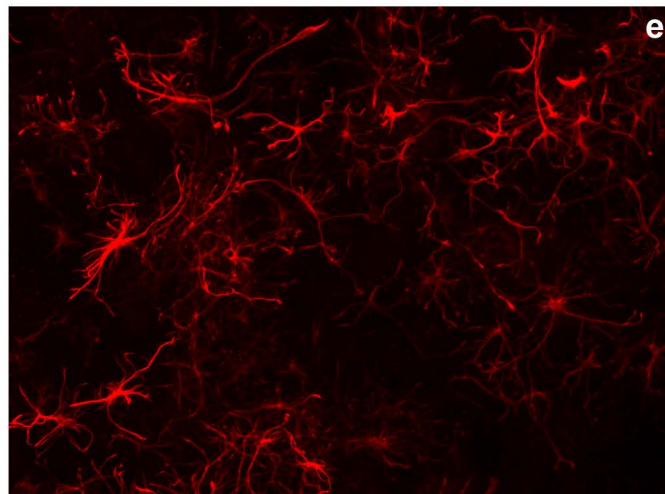
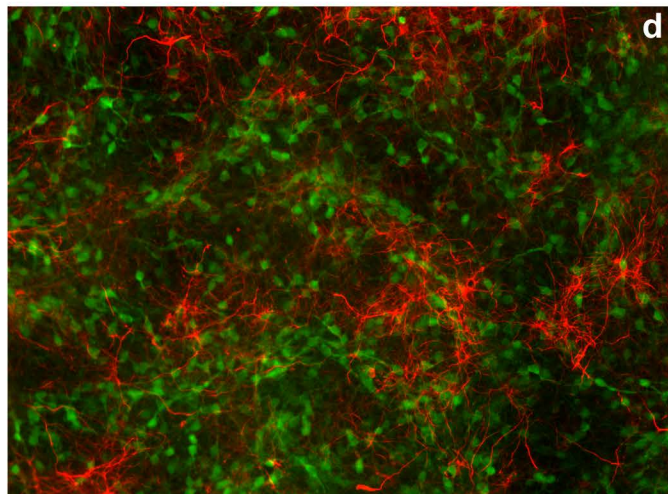
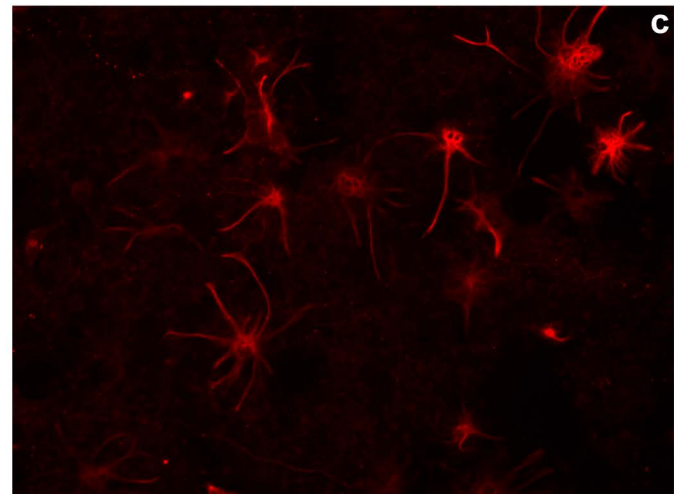
0 μ M Ara-C

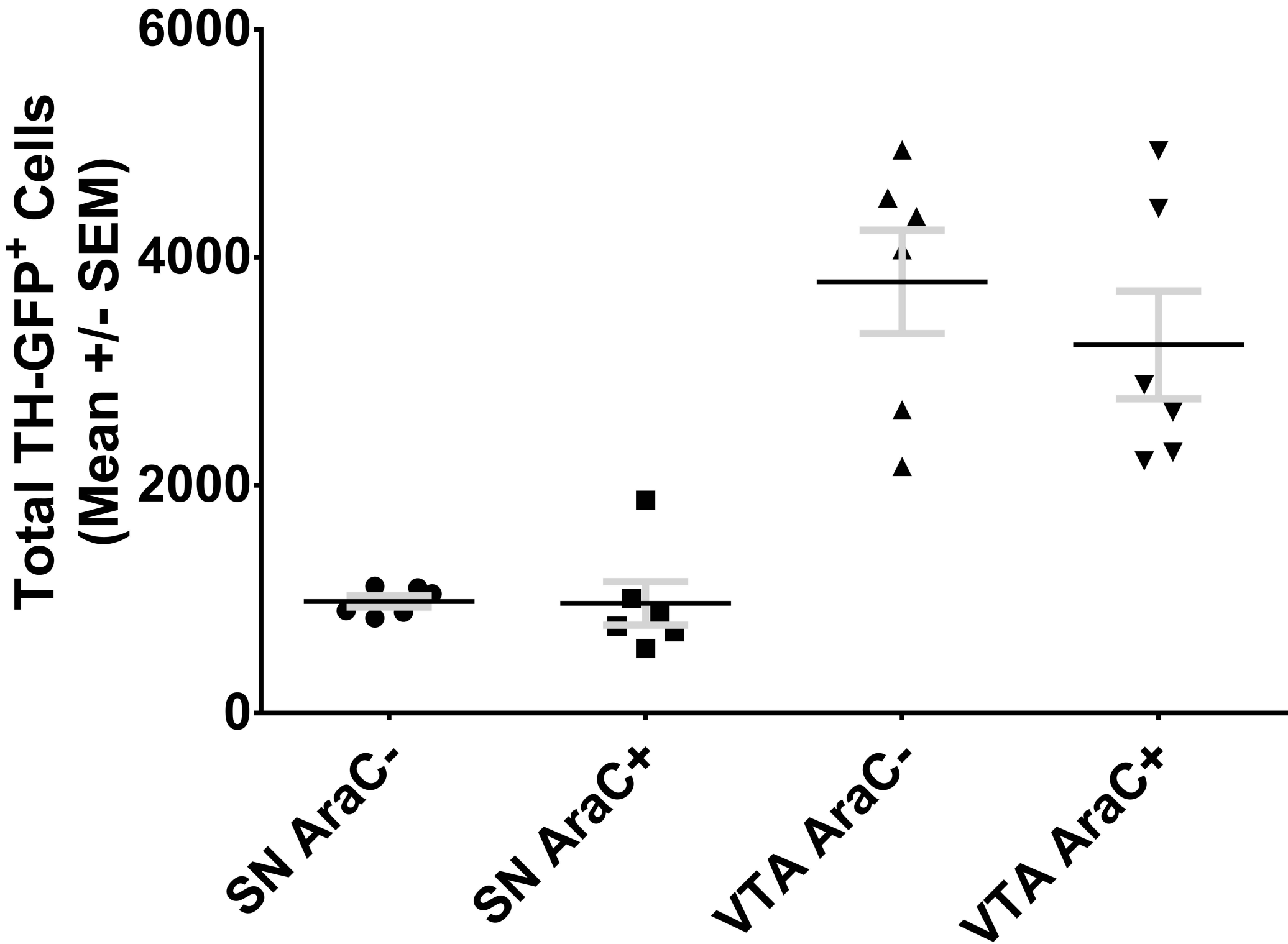


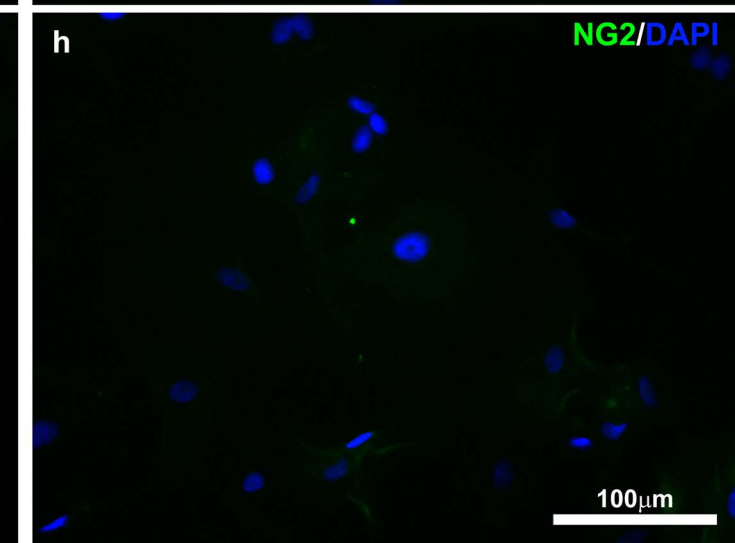
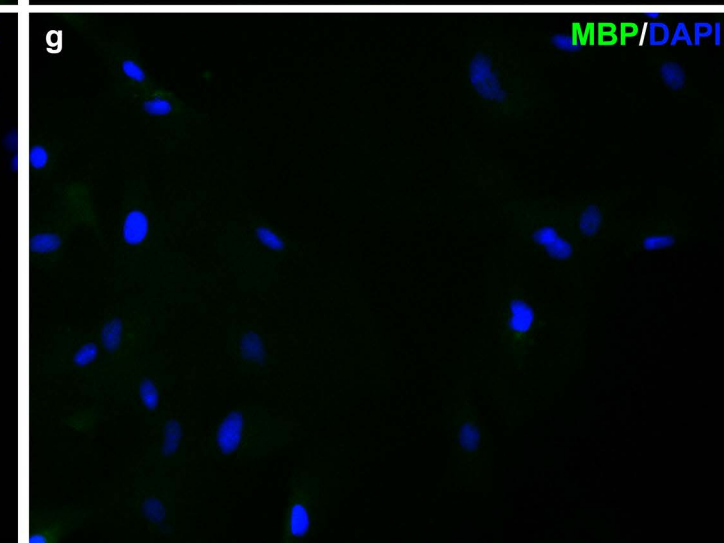
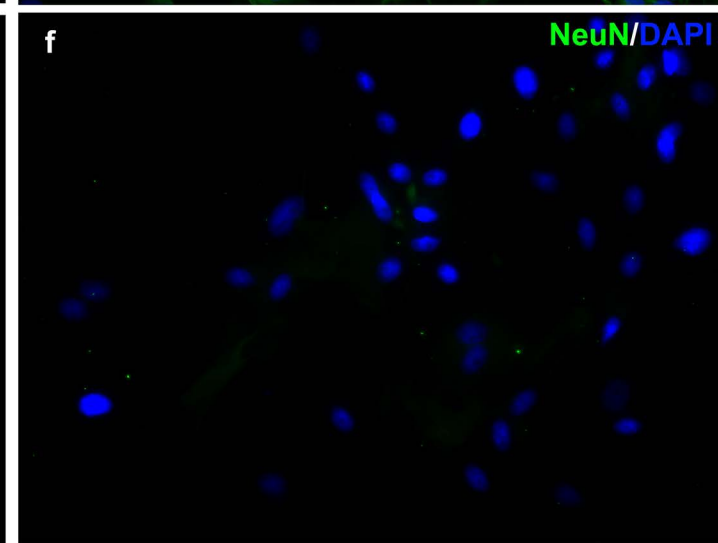
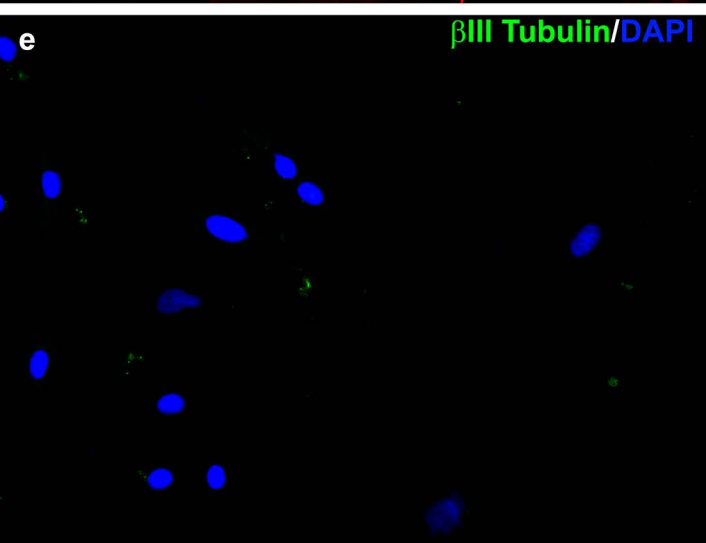
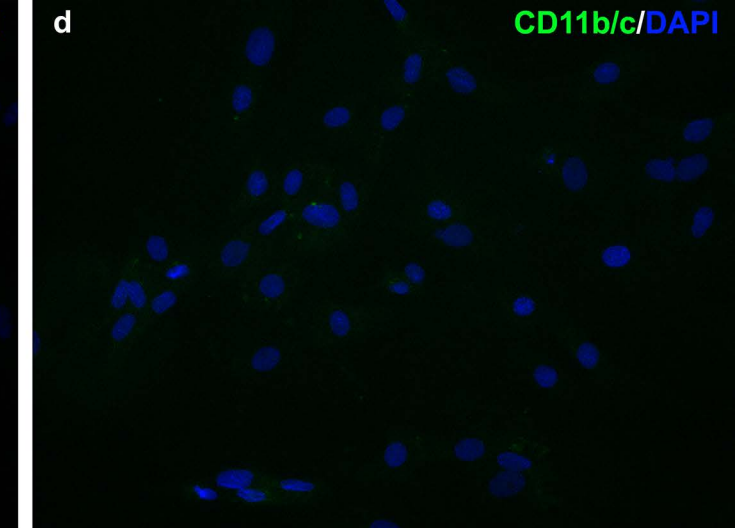
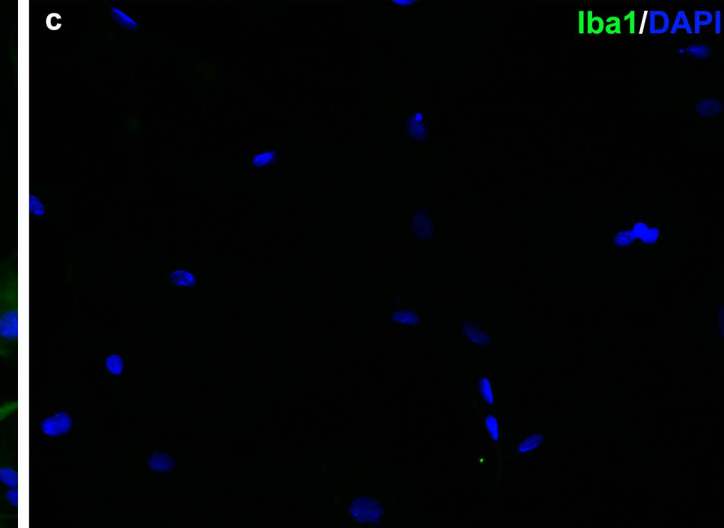
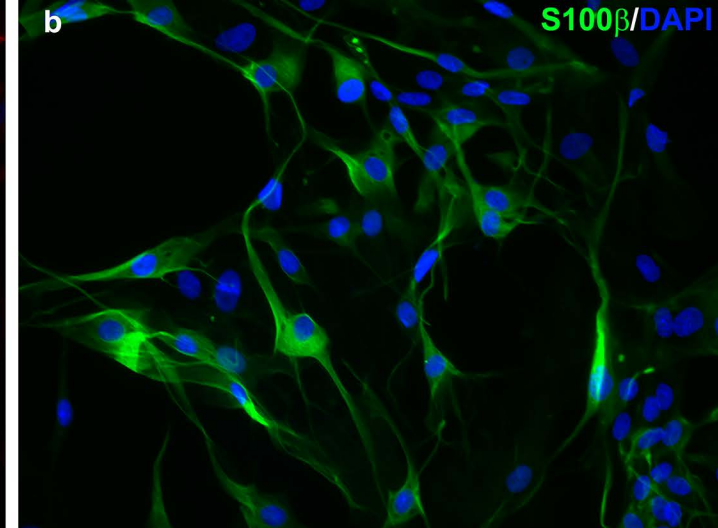
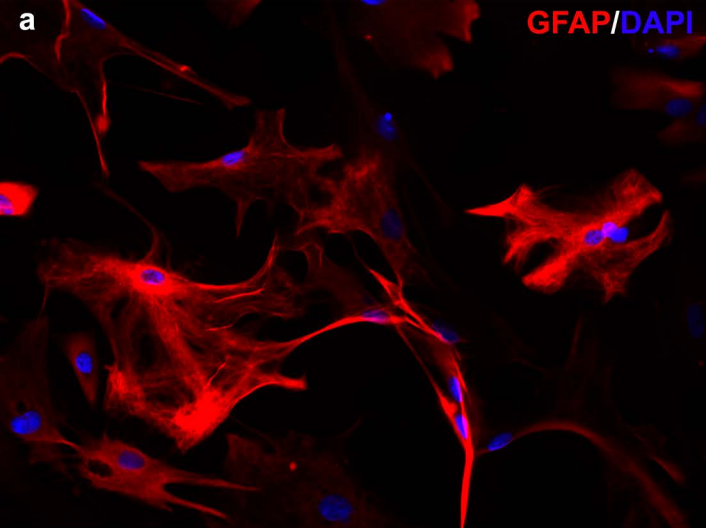
5 μ M Ara-C

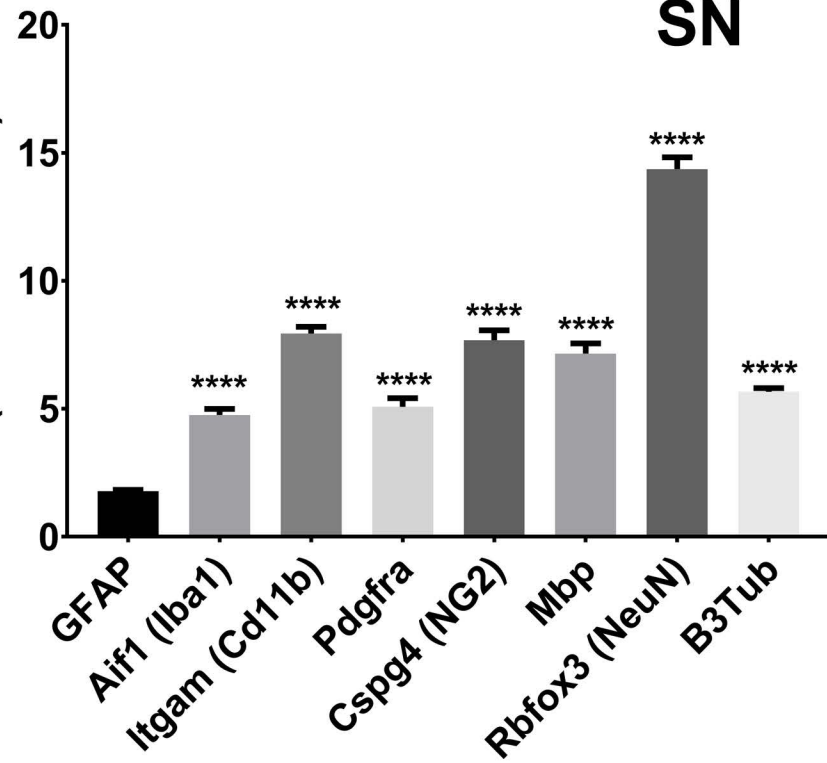
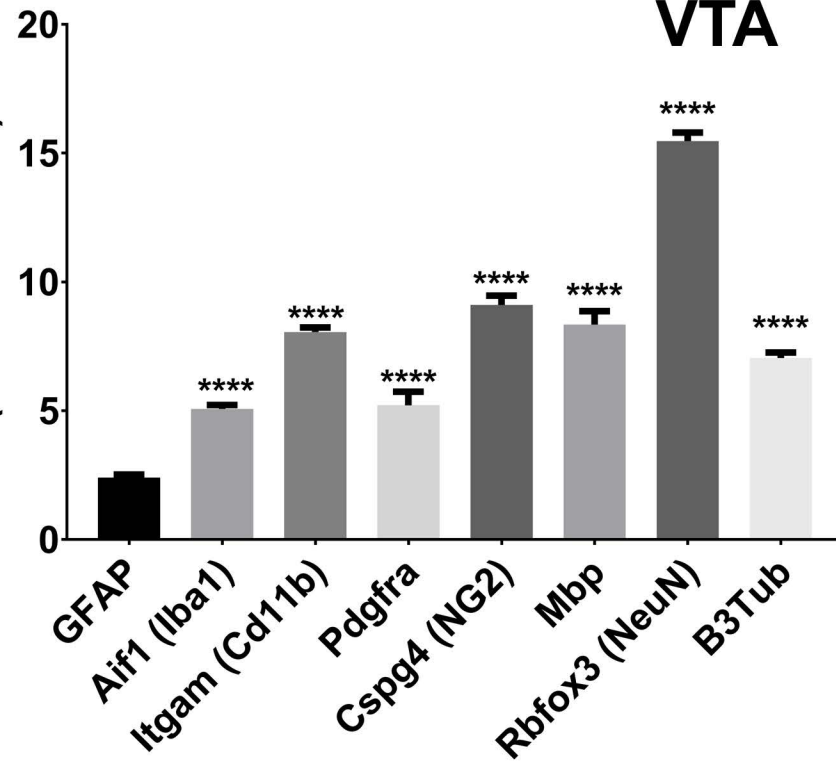
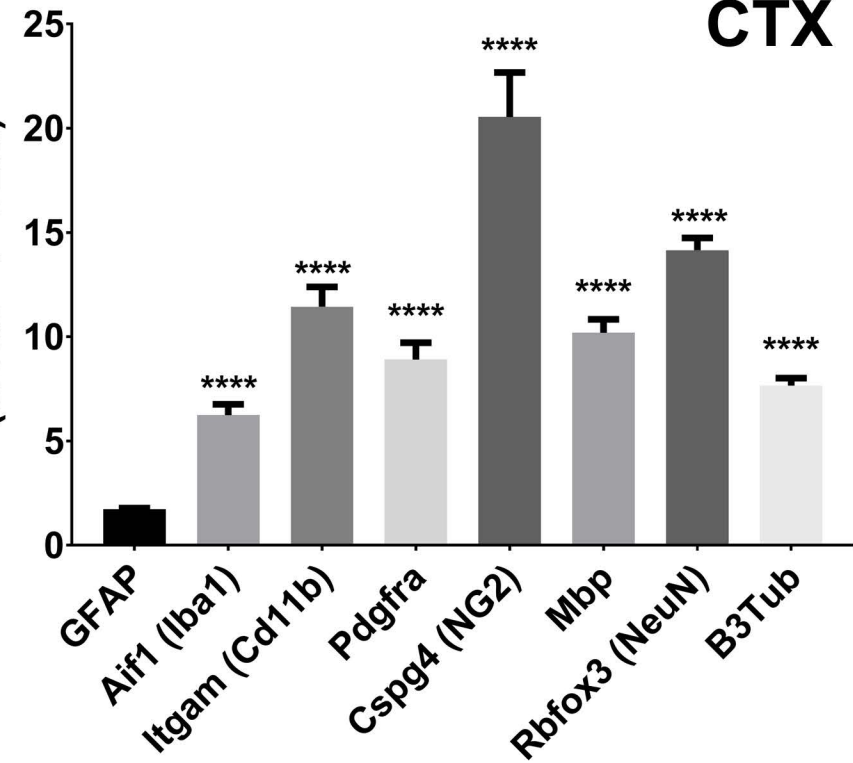


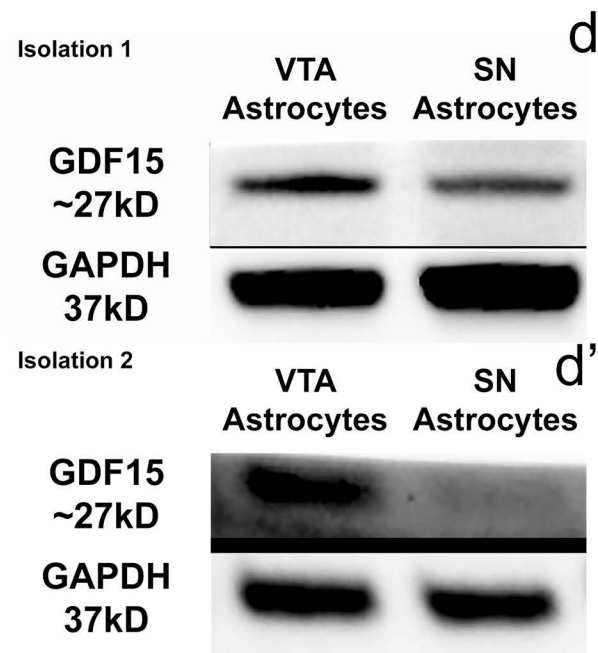
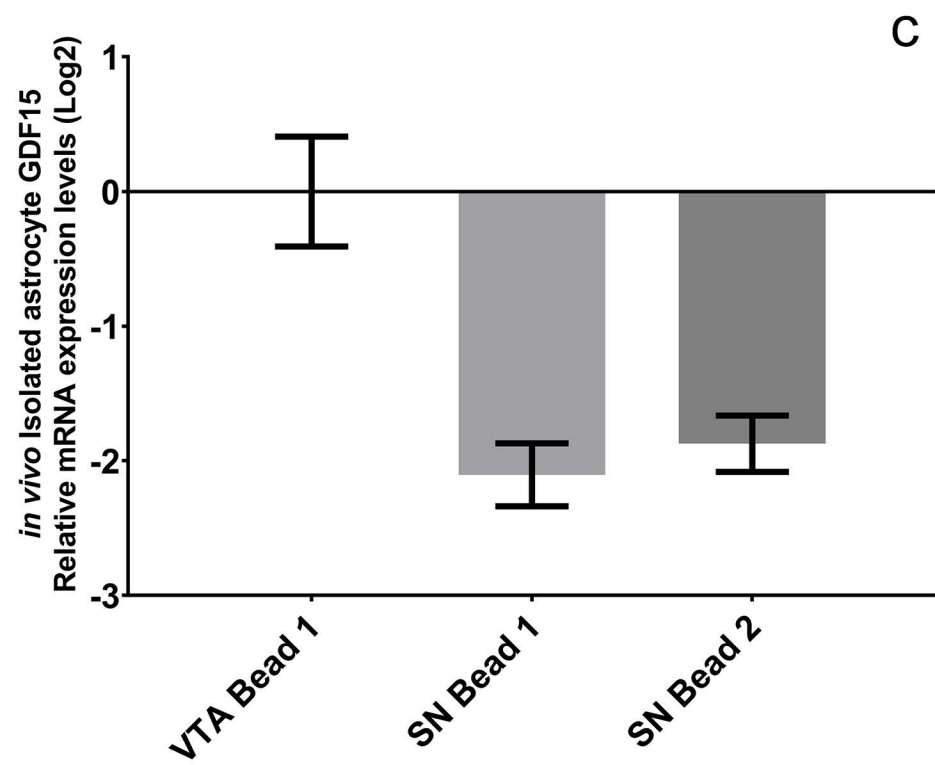
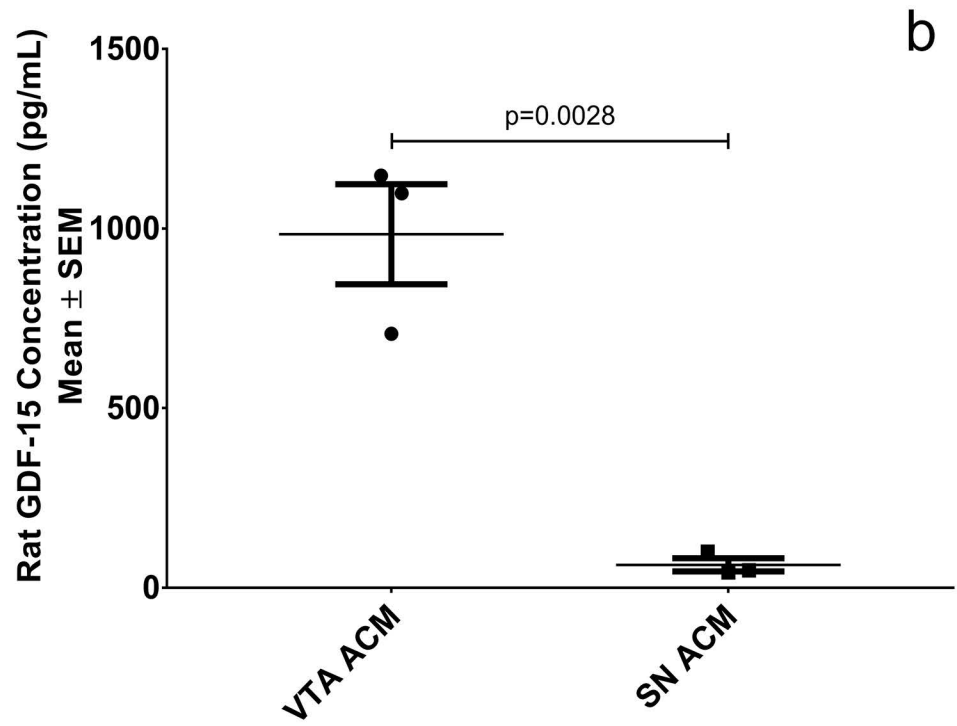
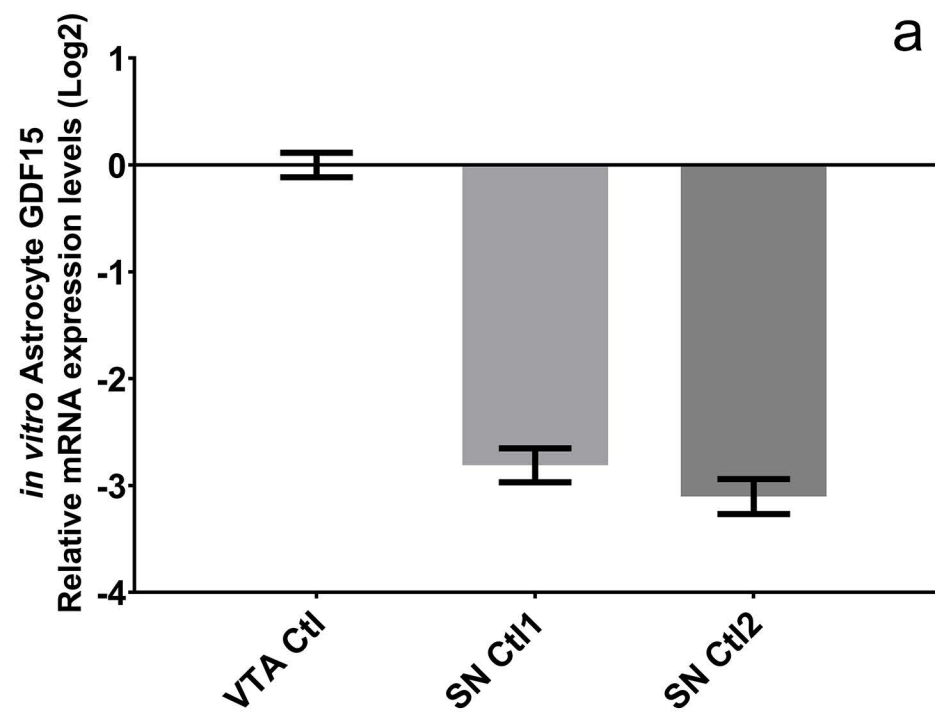
10 μ M Ara-C







a Δ CT vs GAPDH
(Mean +/- SEM)**b** Δ CT vs GAPDH
(Mean +/- SEM)**c** Δ CT vs GAPDH
(Mean +/- SEM)



Relative VTA Astrocyte GDF15 mRNA expression levels (log2)

