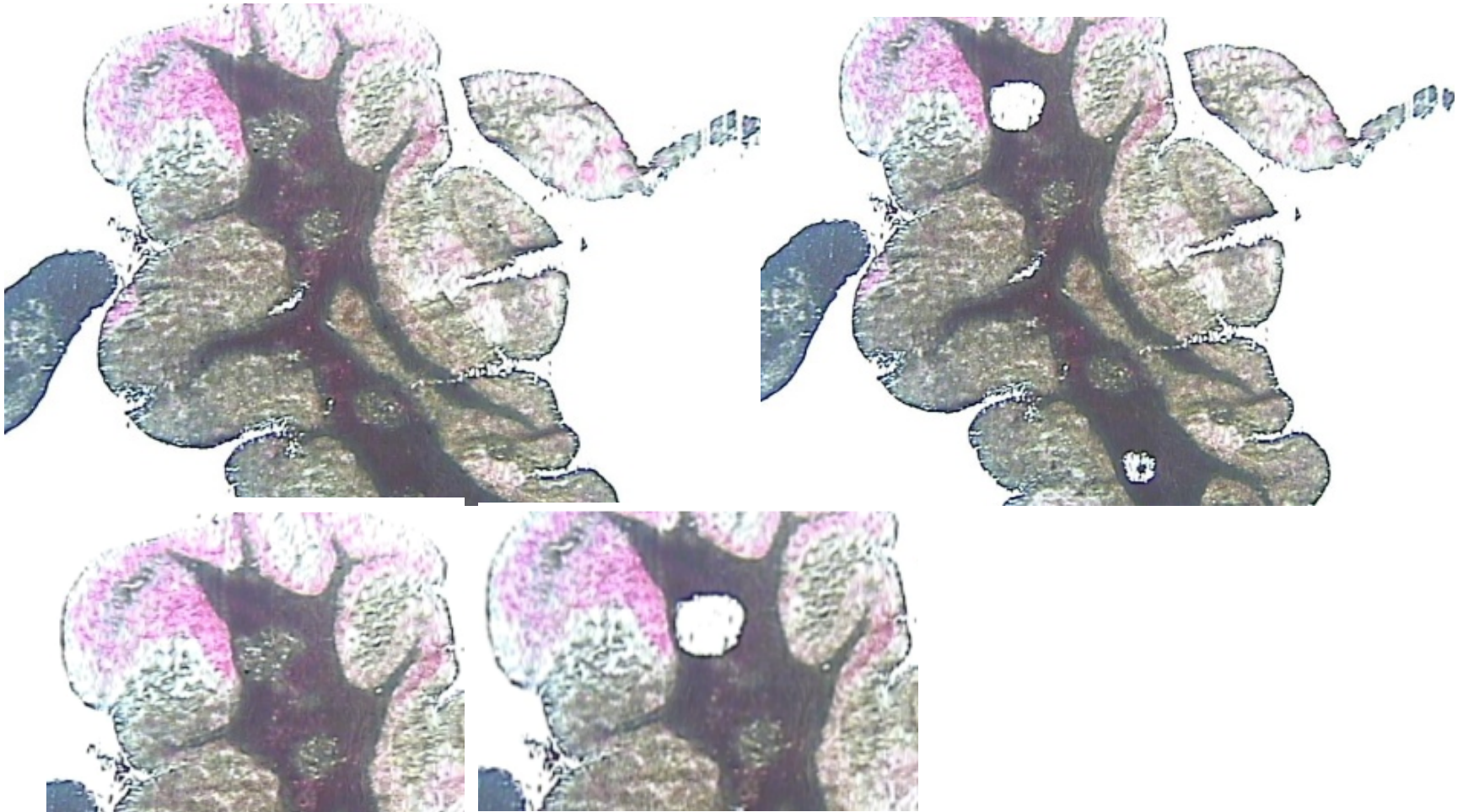
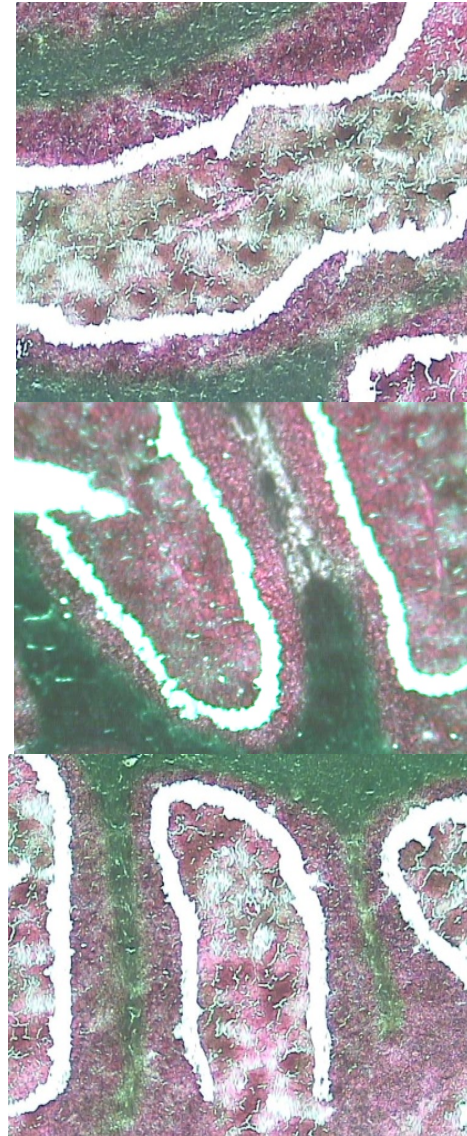
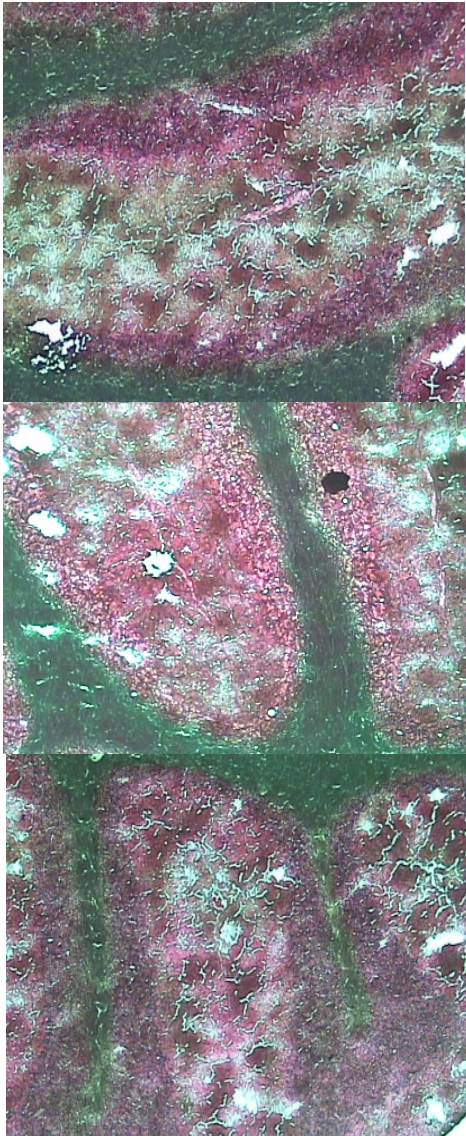


Coronal Section of mouse cerebellum (BAC q22) showing DCN.



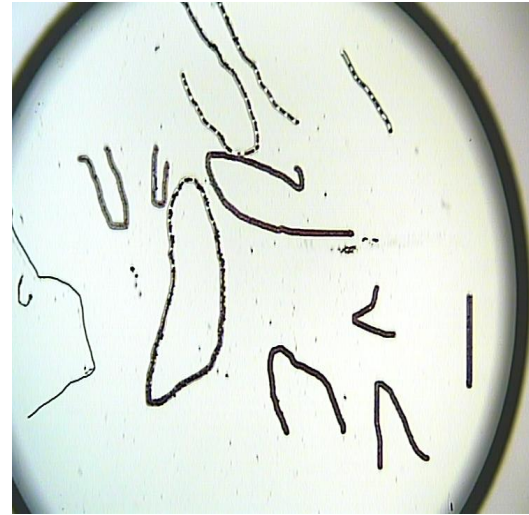
Sagittal section of mouse cerebellum (WT) showing PC



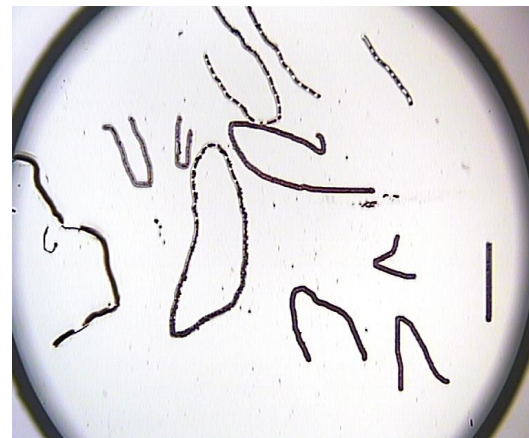
Capture of PC cells



PC cell capture with hair



Ablation of hair



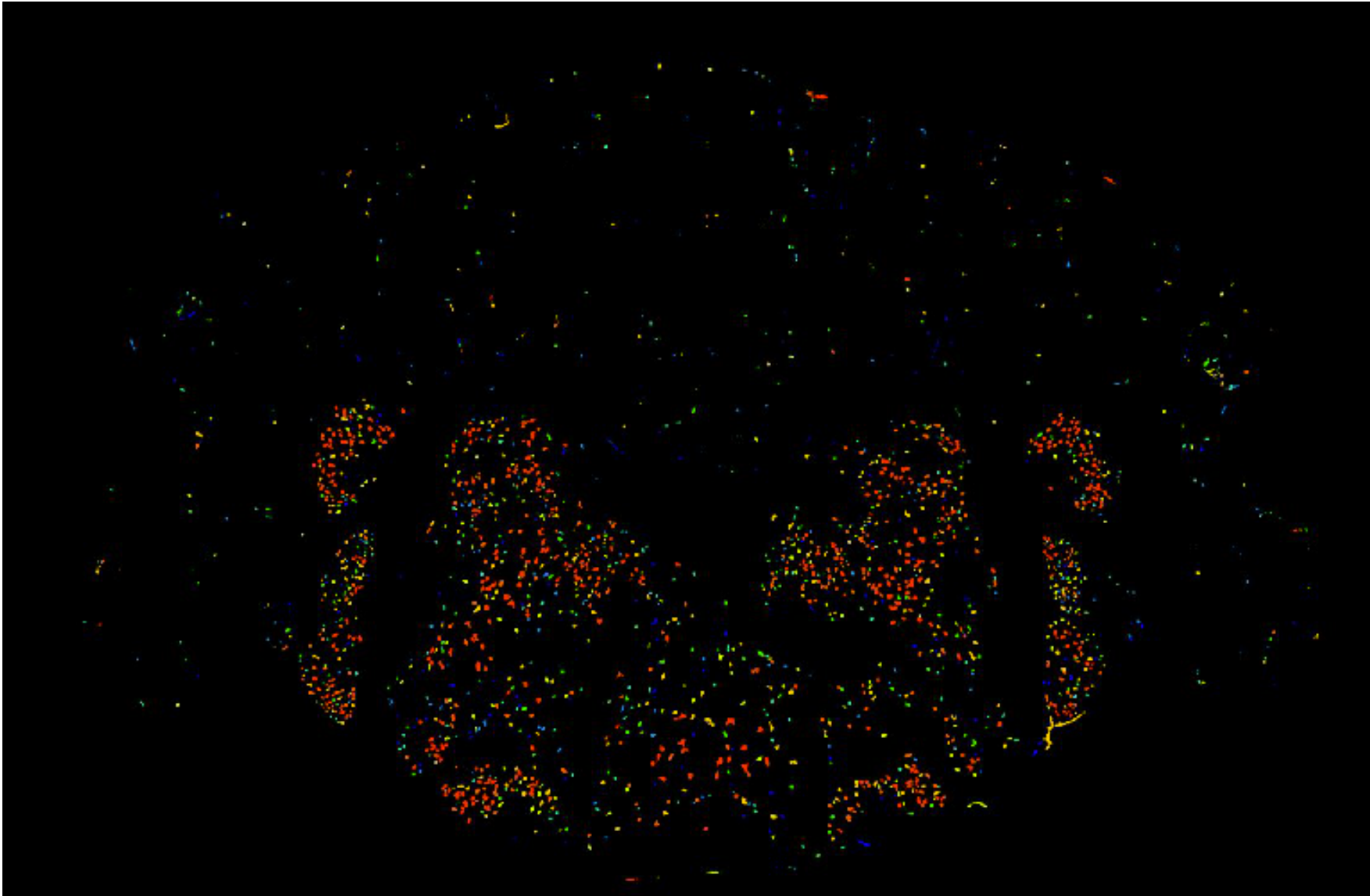
Capture Molecular Layer



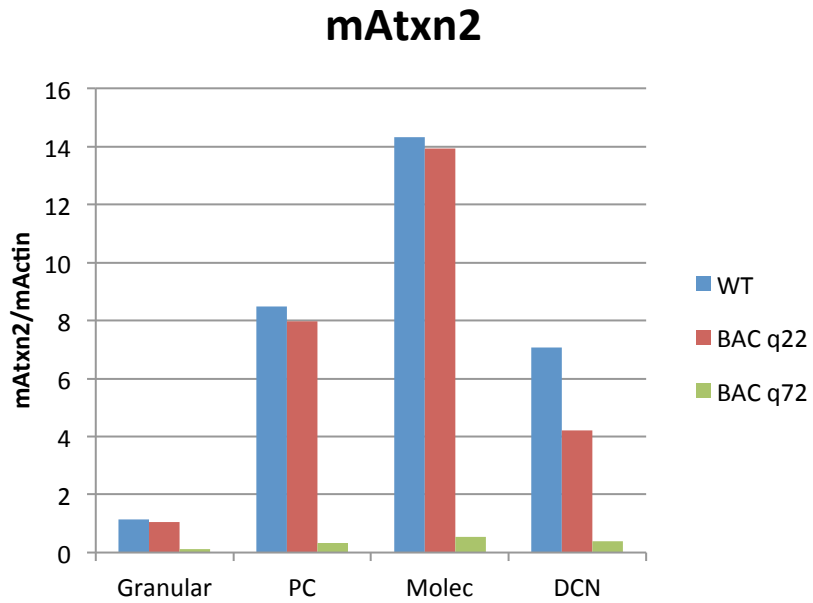
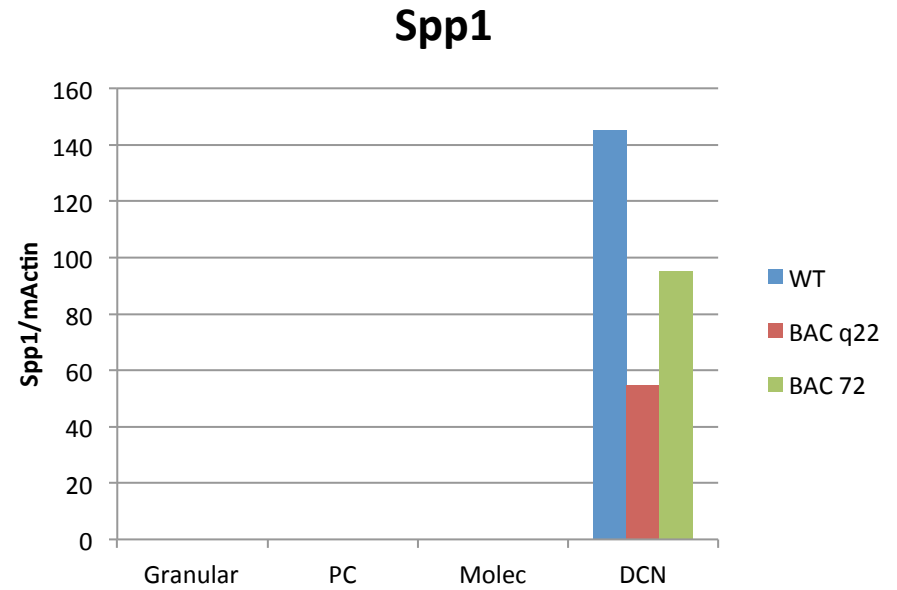
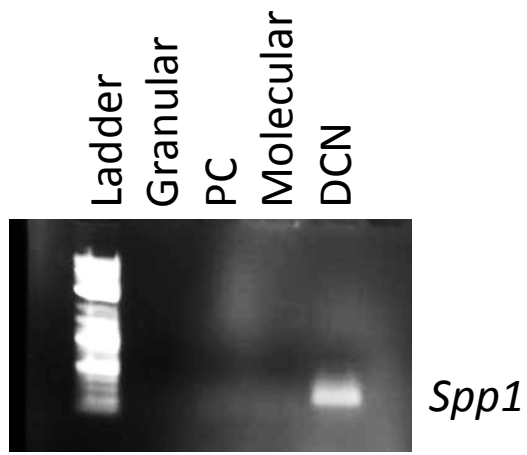
Capture of Granular Layer



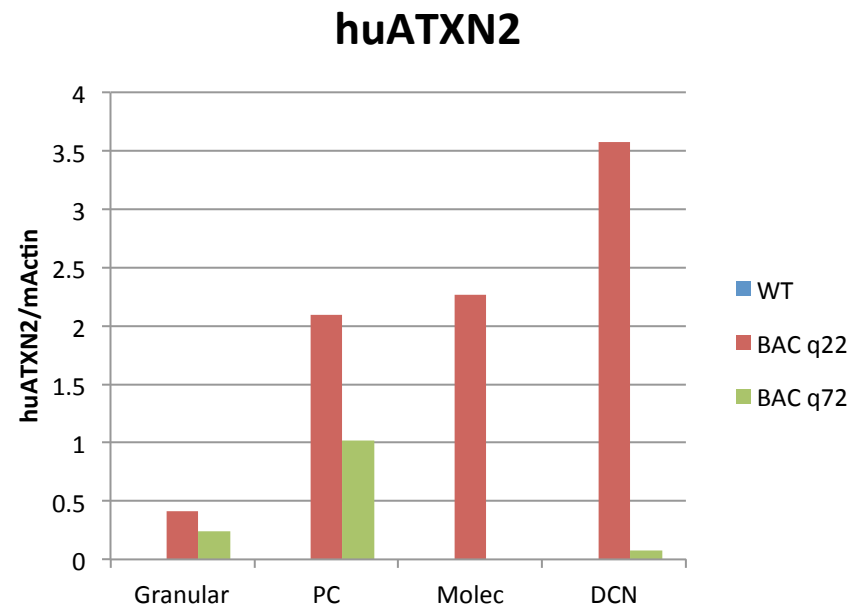
Spp1 Secreted phosphoprotein 1

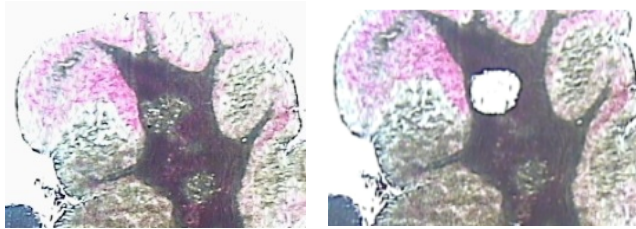


Discovered using AGEA in Allen Brain Atlas

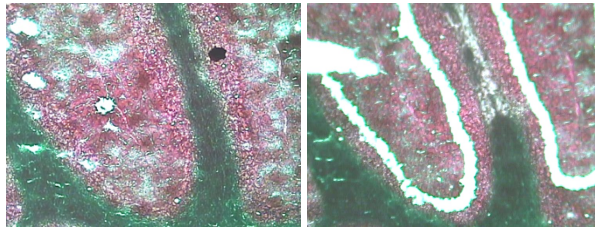


Only one animal per line

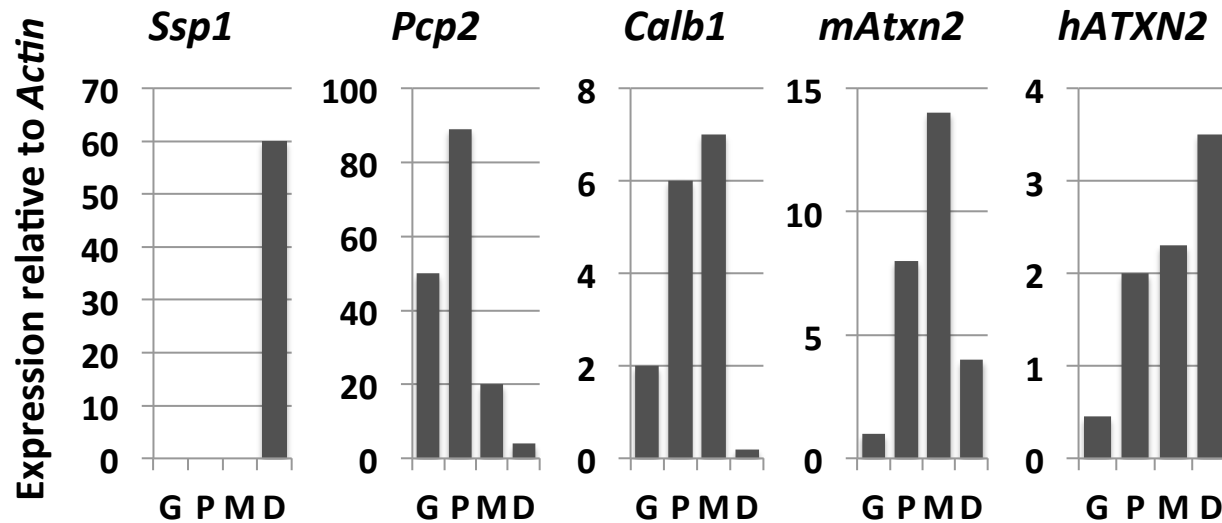
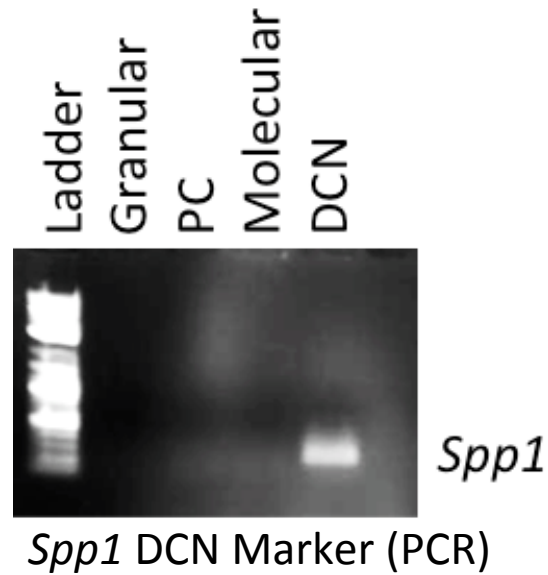


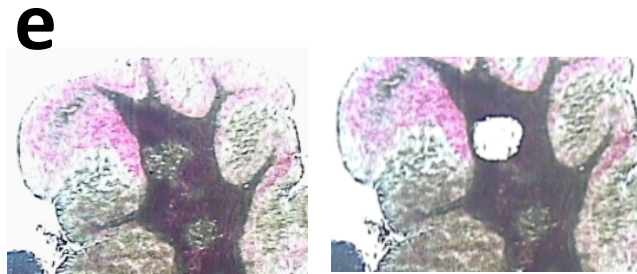
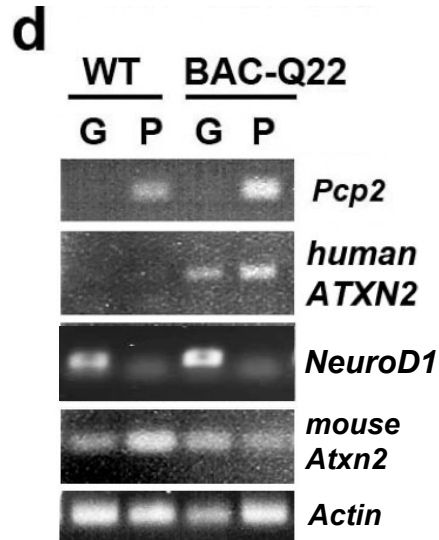
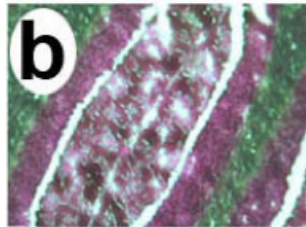
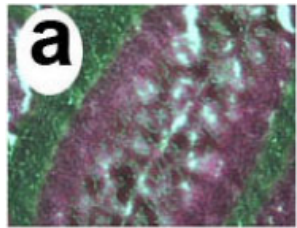


DCN Before & After LCM

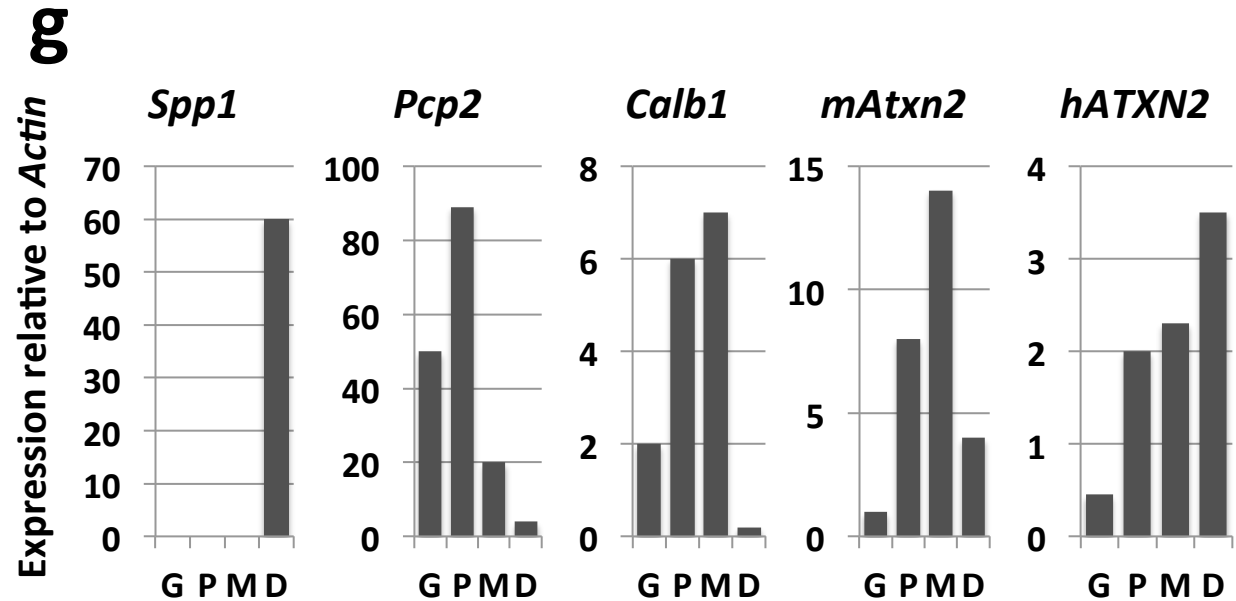
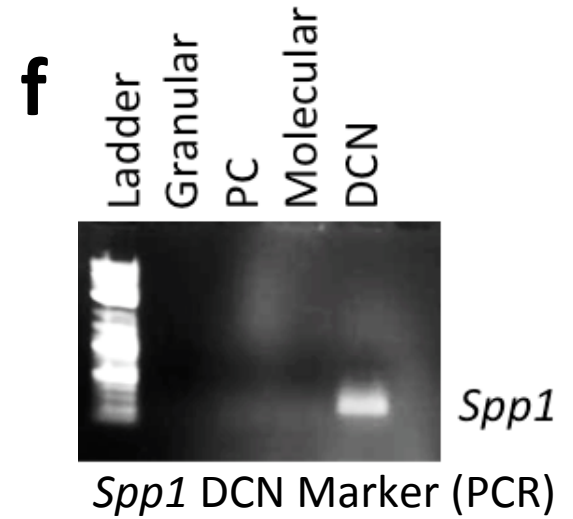


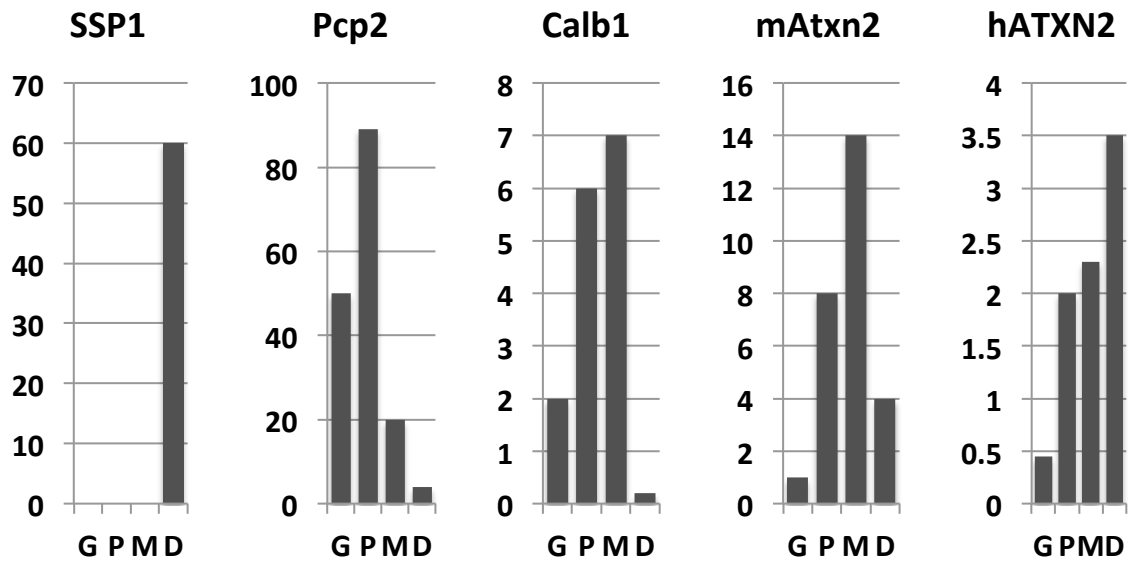
PC Layer Before & After LCM



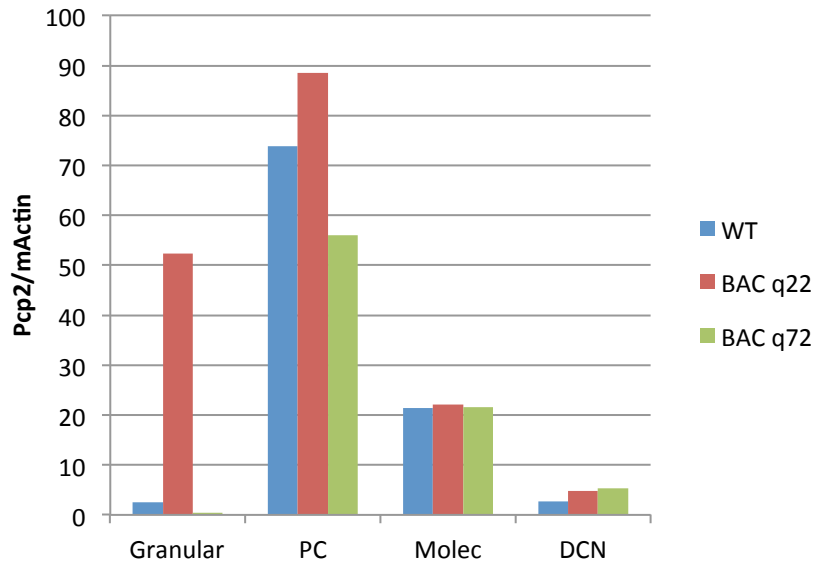


DCN Before & After LCM

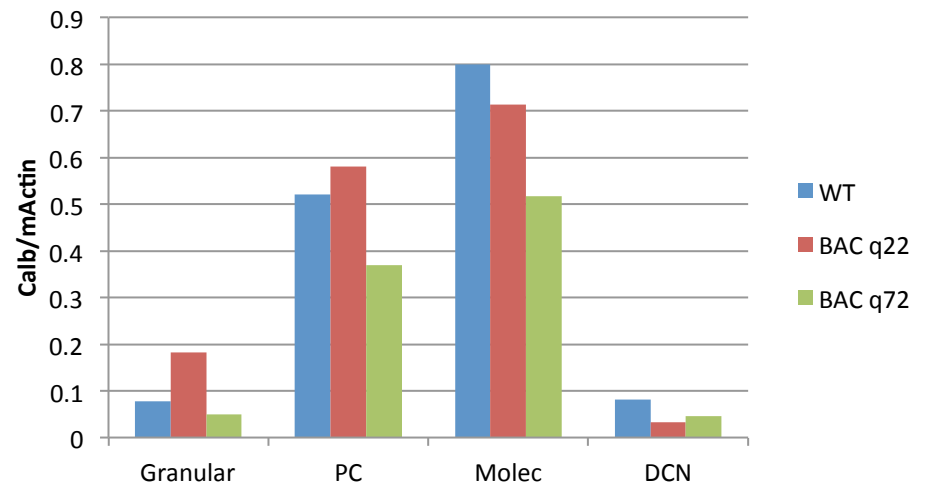




Pcp2



Calb



Only one animal per line