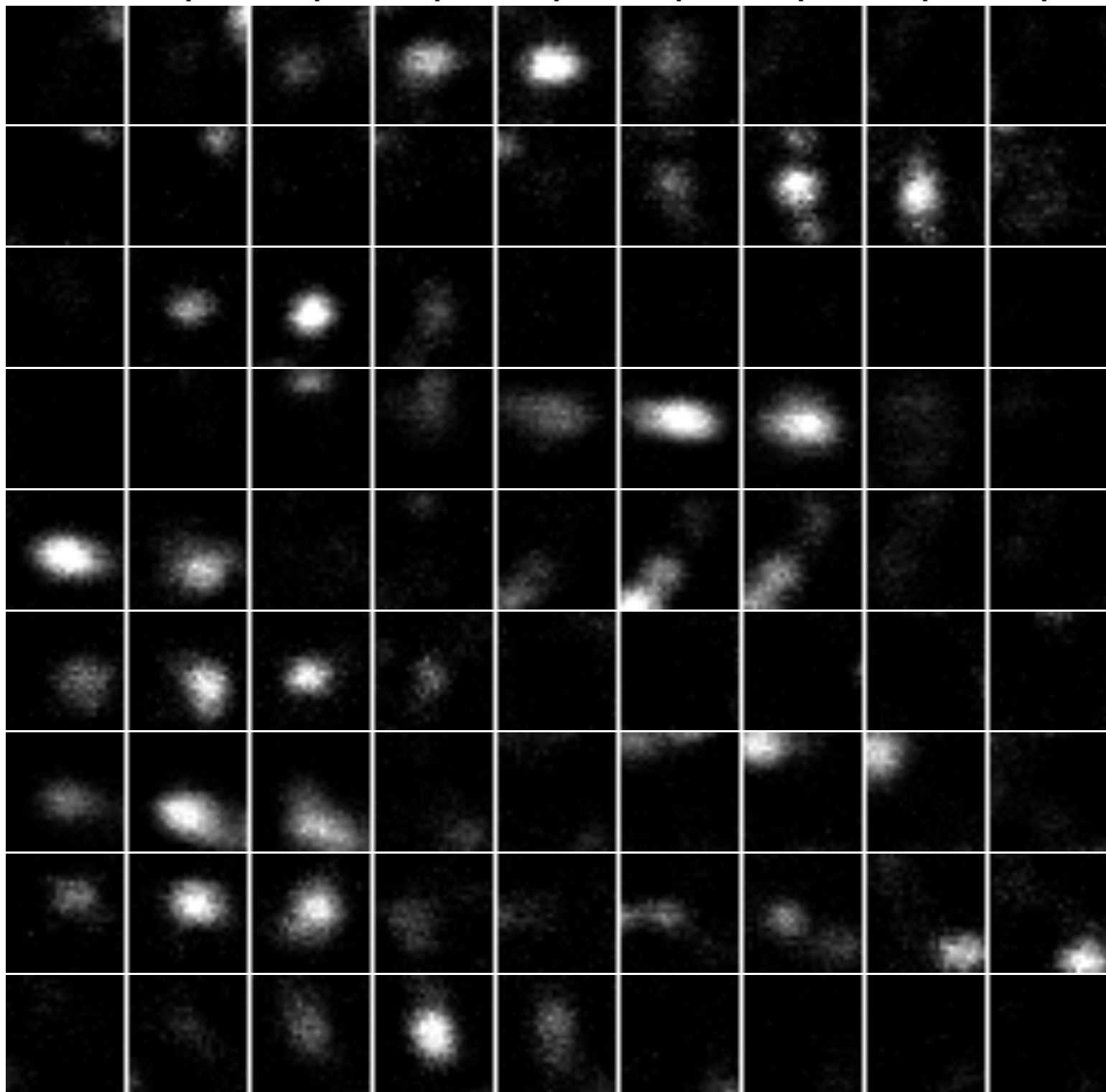
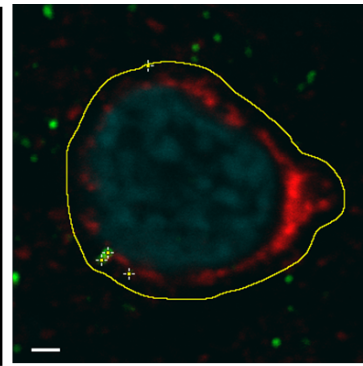
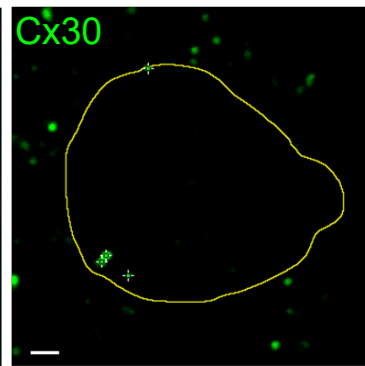
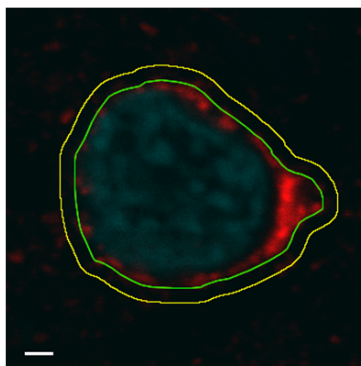
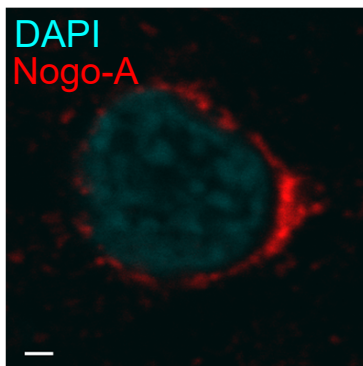


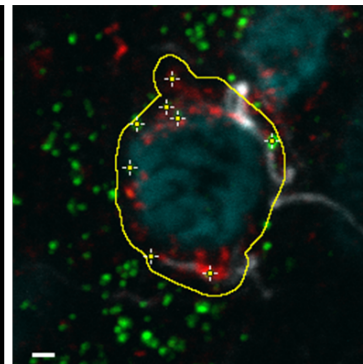
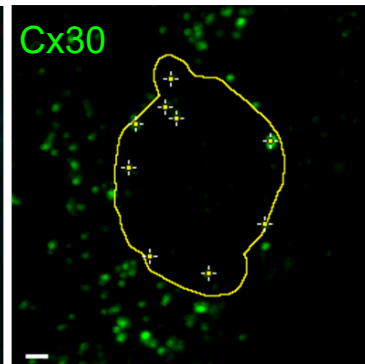
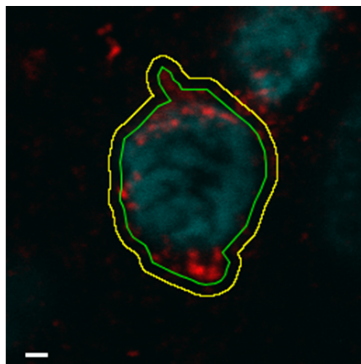
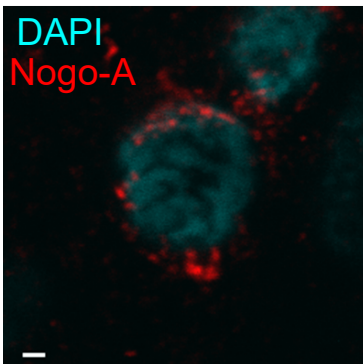
0 0.2 $\mu$ m 0.4 $\mu$ m 0.6 $\mu$ m 0.8 $\mu$ m 1.0 $\mu$ m 1.2 $\mu$ m 1.4 $\mu$ m 1.6 $\mu$ m



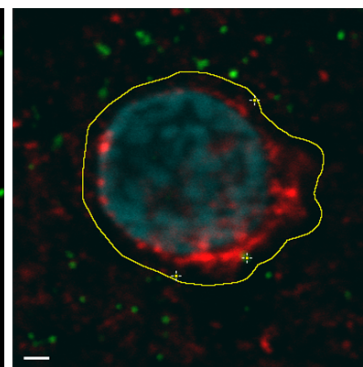
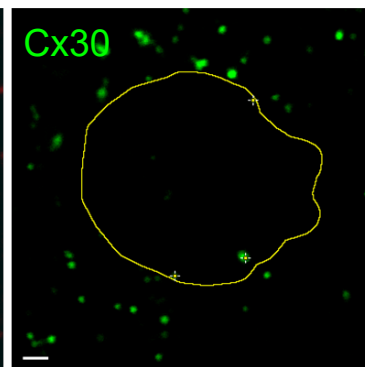
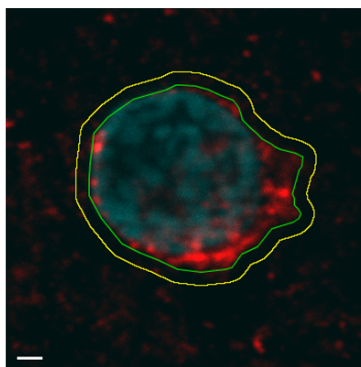
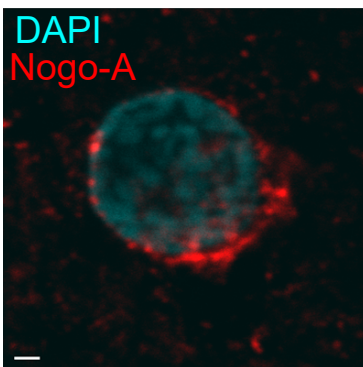
Cell 1



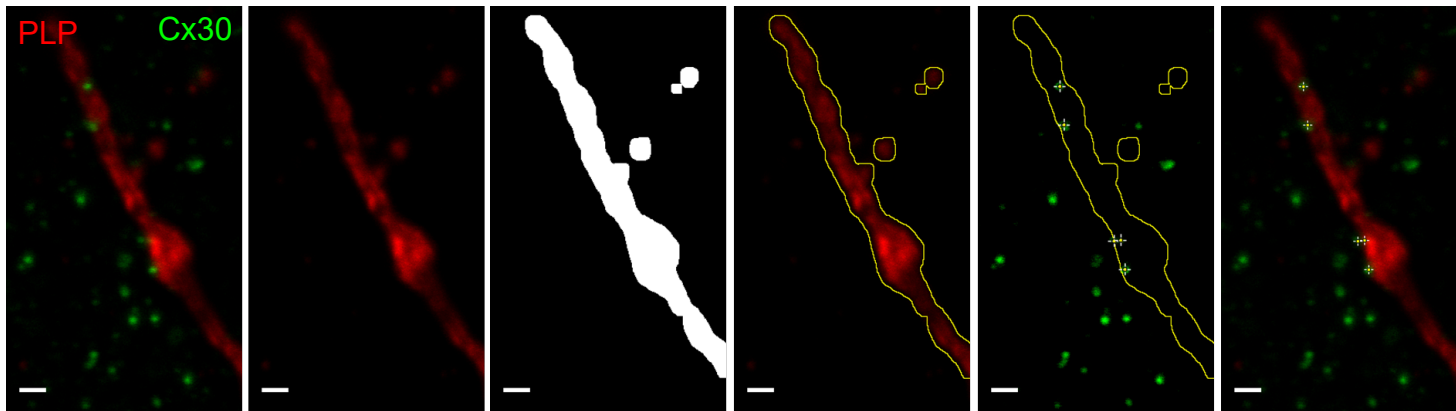
Cell 2



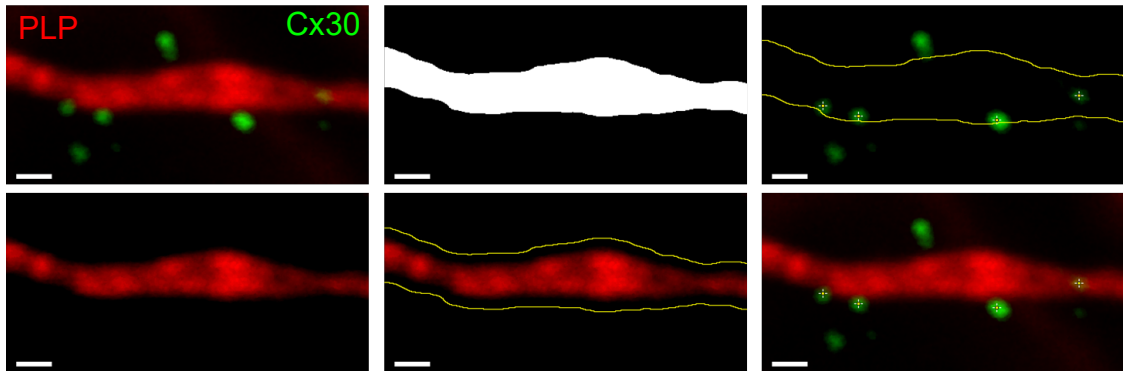
Cell 3



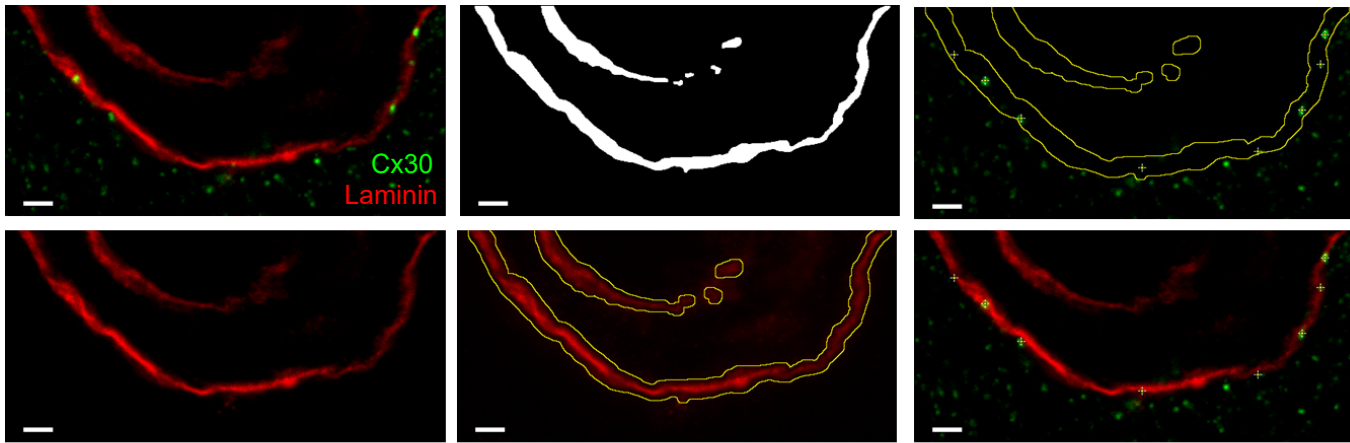
Fiber 1



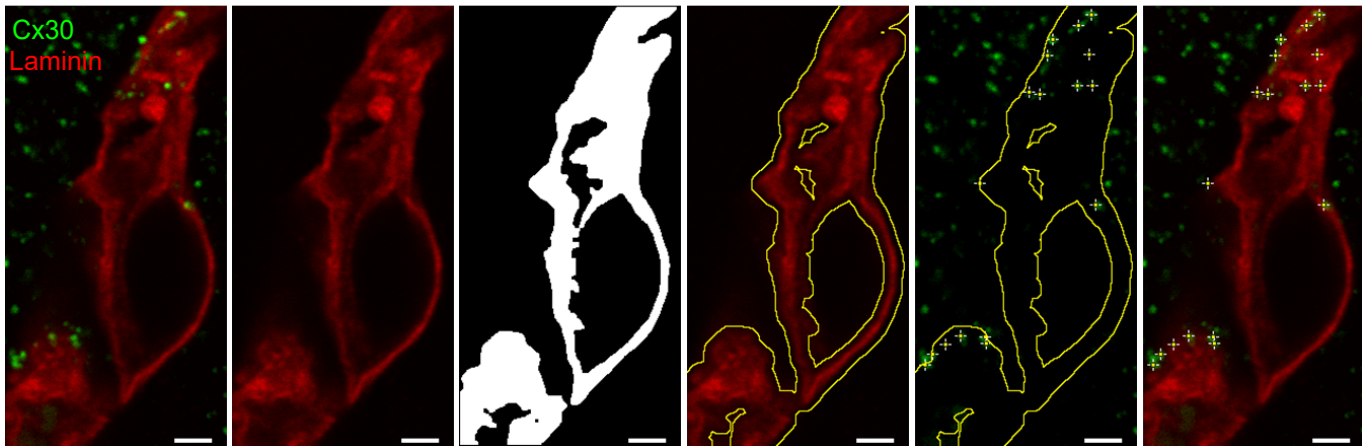
Fiber 2

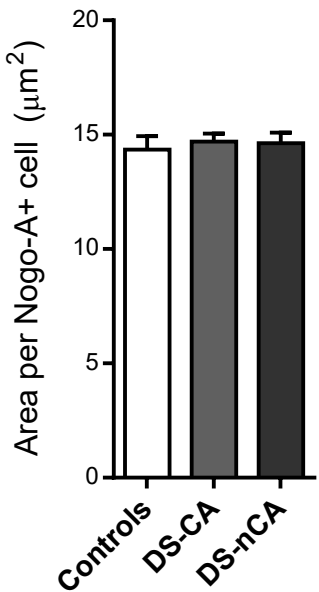


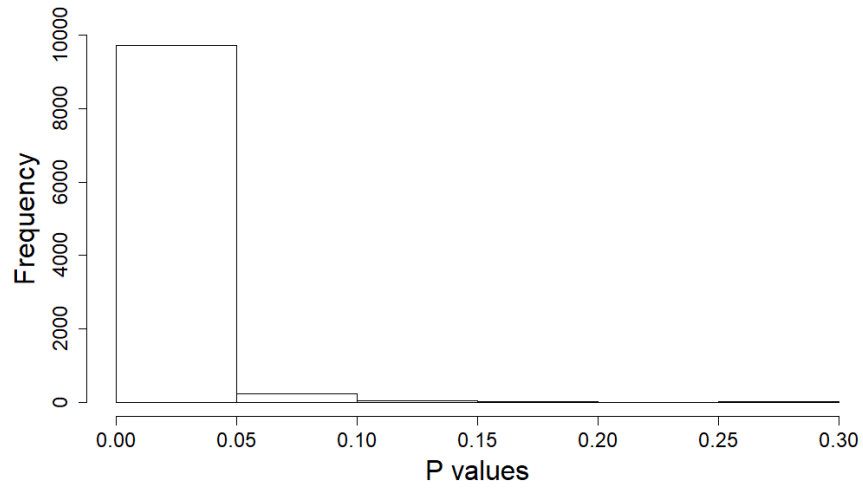
Blood vessel 1



Blood vessel 2





**A****Bootstrap resampling of Nogo-A+ cells: Cx30 puncta mapping to Nogo-A+ cells  
Controls vs Depressed Suicides****B****Bootstrap resampling of image stacks: Cx30 puncta mapping to PLP+ fibers  
Controls vs Depressed Suicides**