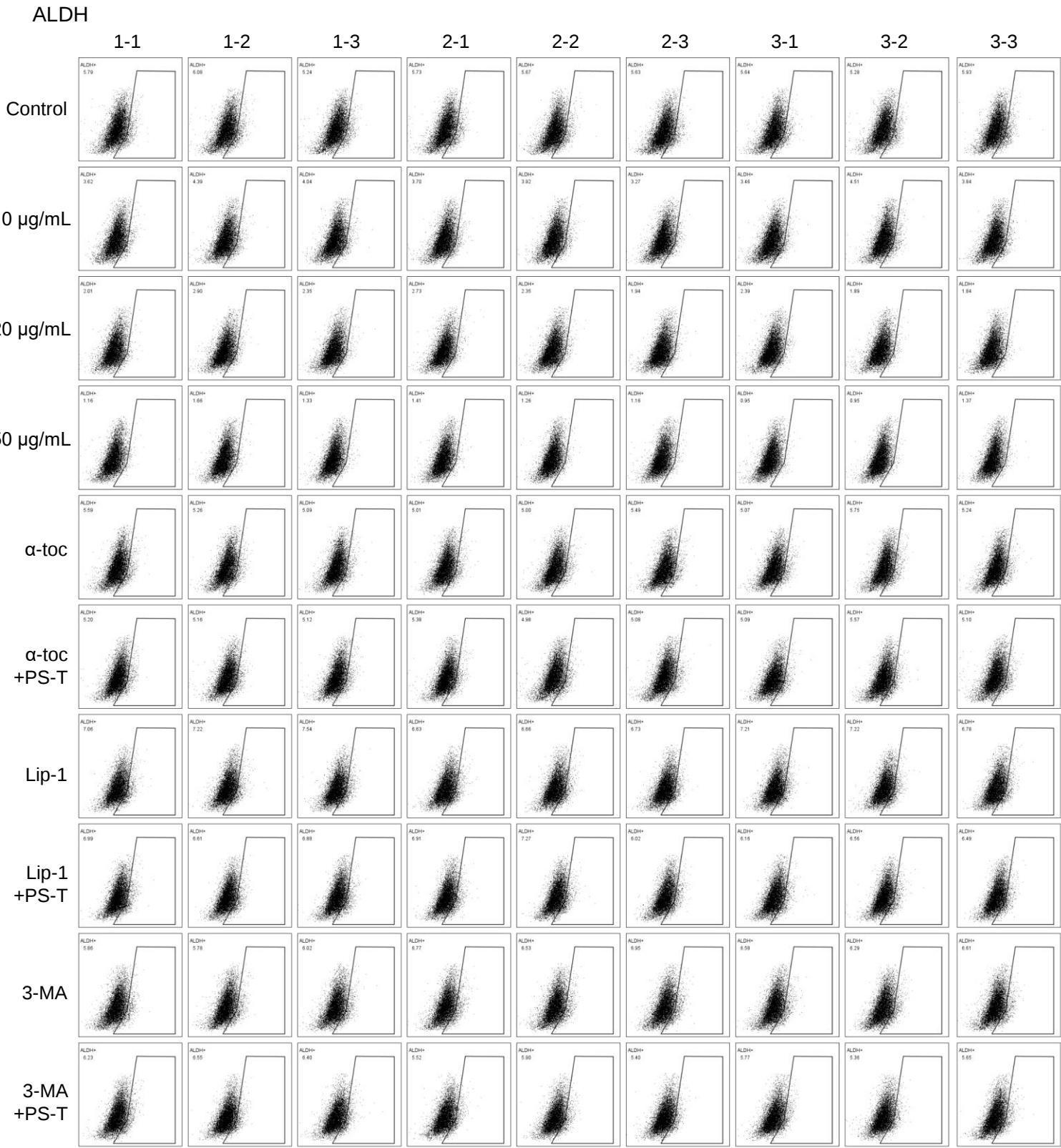
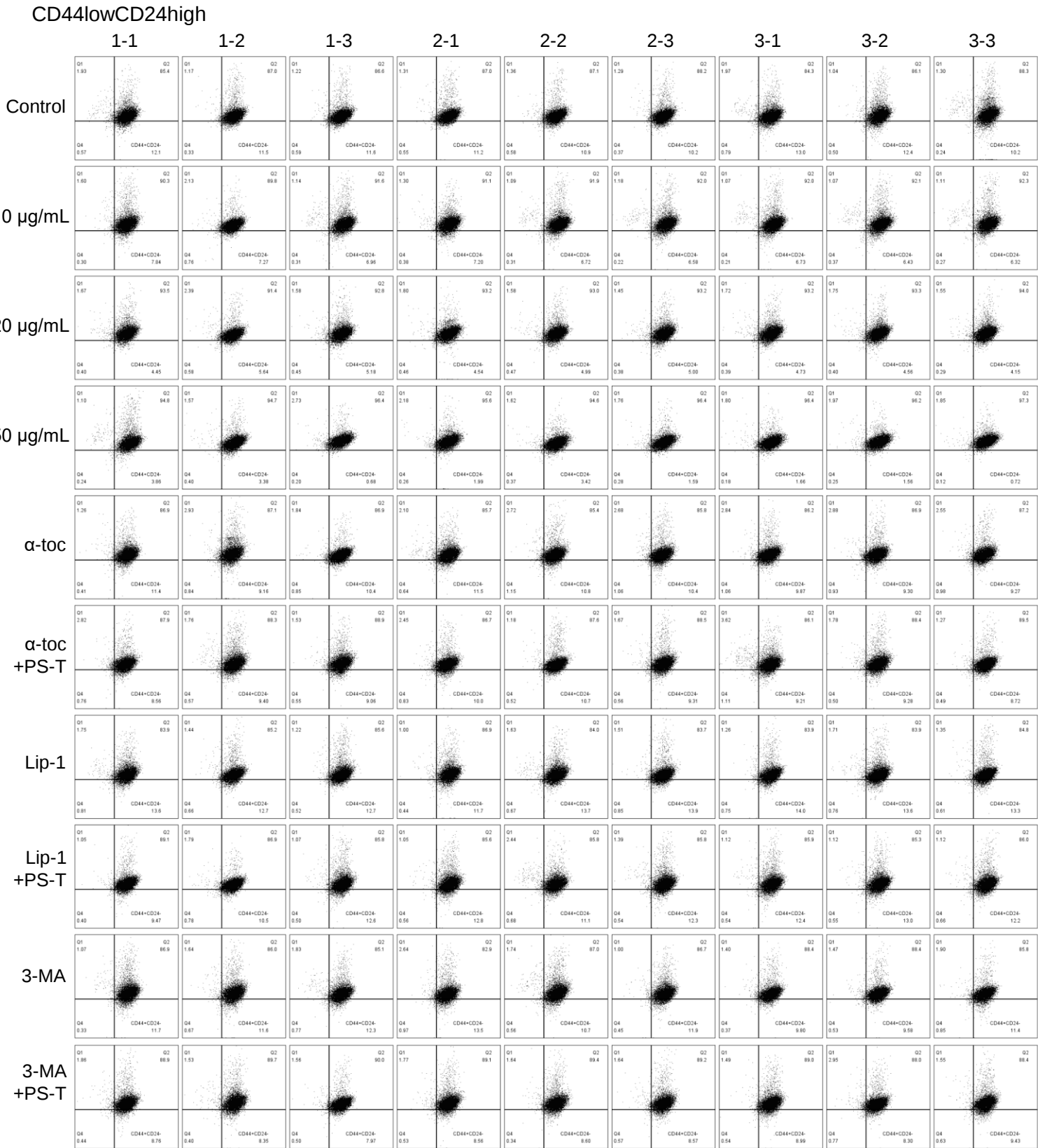


Flow cytometry

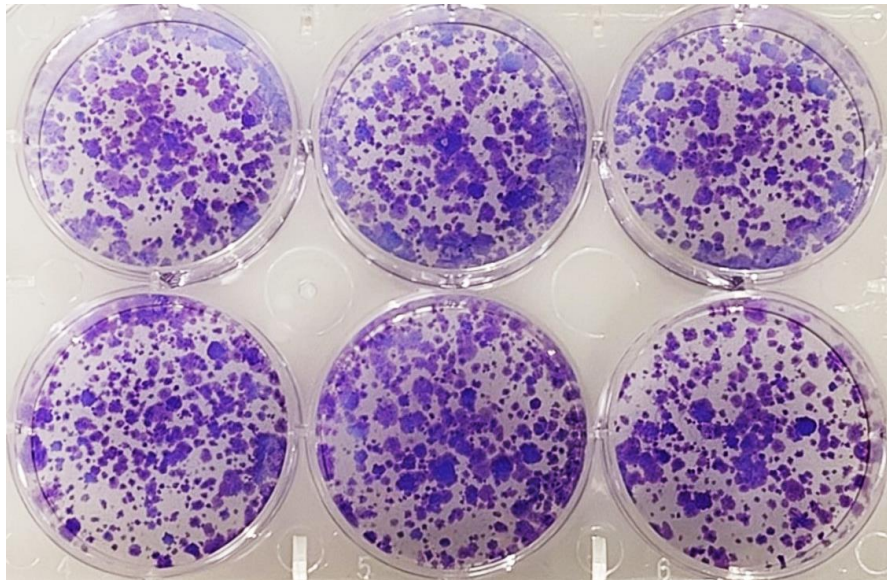


Flow cytometry

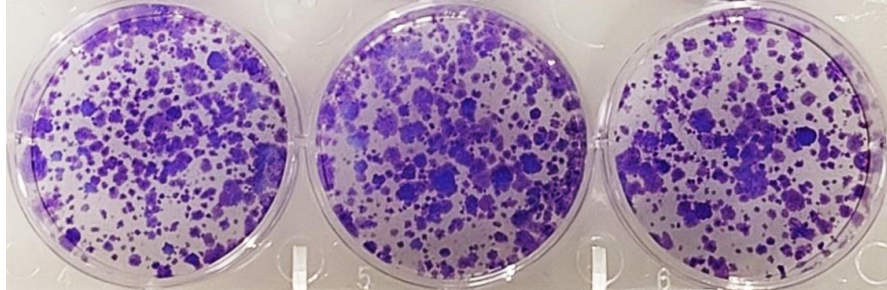


Colony formation assays

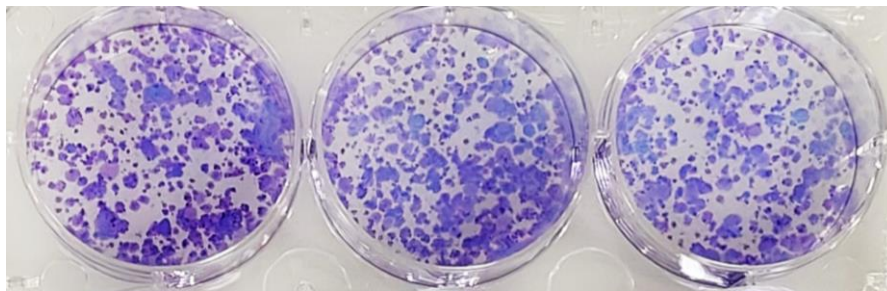
Control



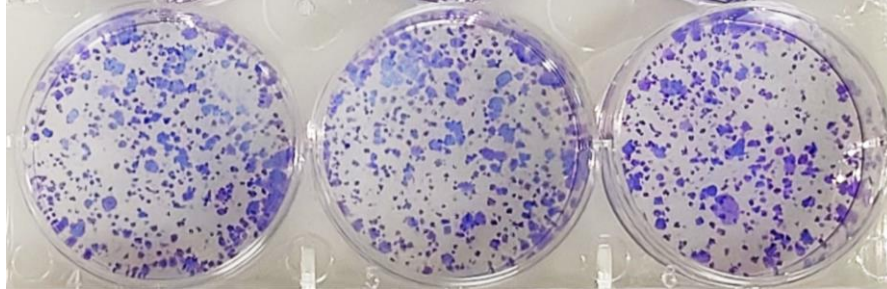
1 $\mu\text{g/mL}$



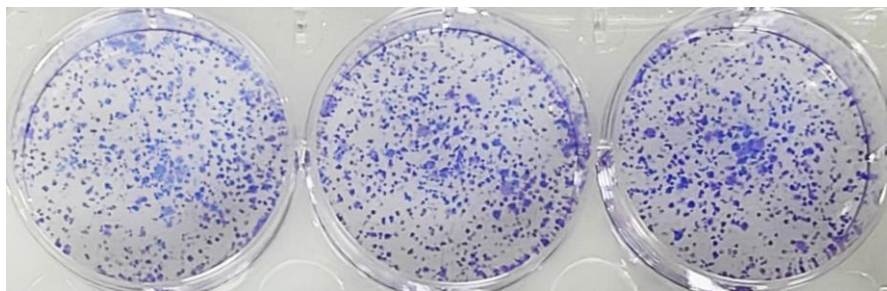
5 $\mu\text{g/mL}$



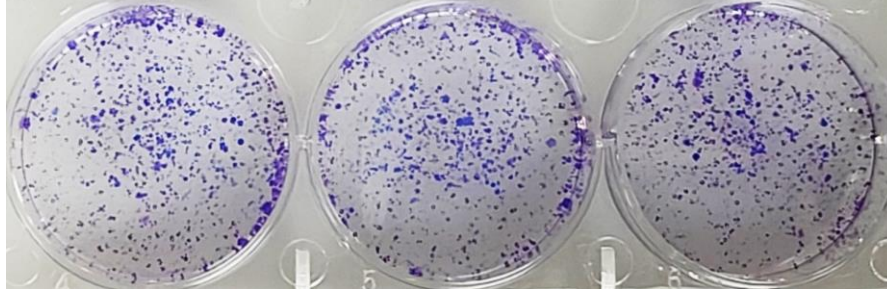
10 $\mu\text{g/mL}$



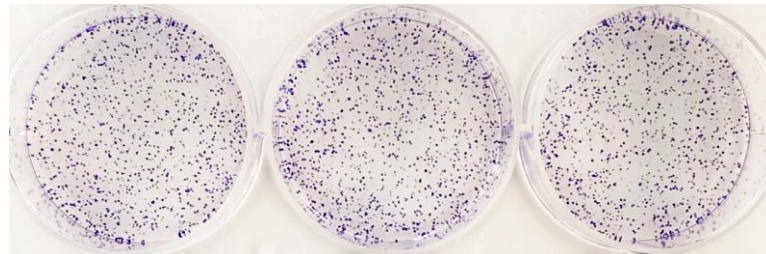
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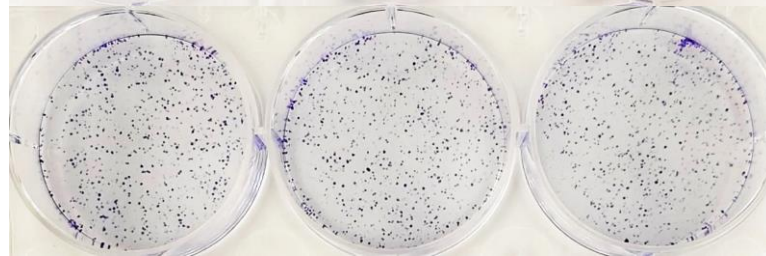
50 $\mu\text{g/mL}$



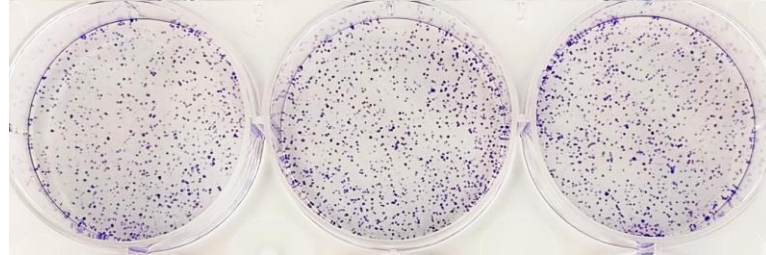
Control



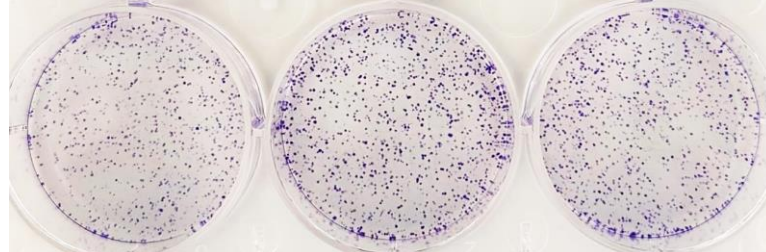
PS-T



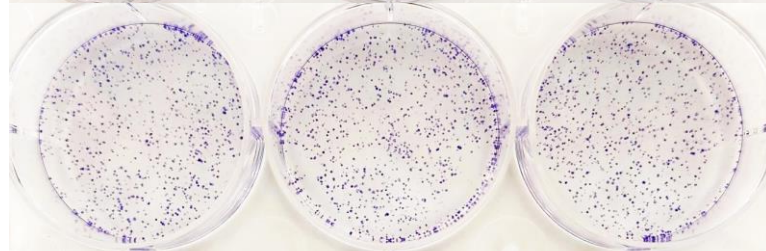
α -toc



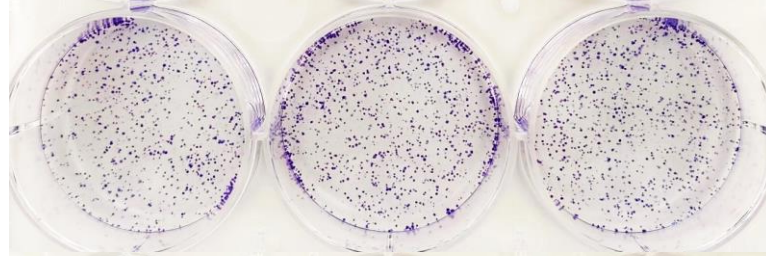
α -toc
+PS-T



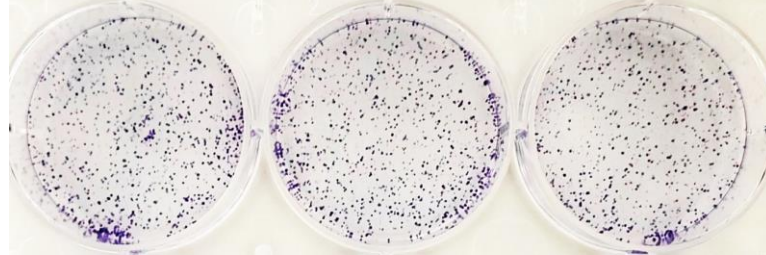
Lip-1



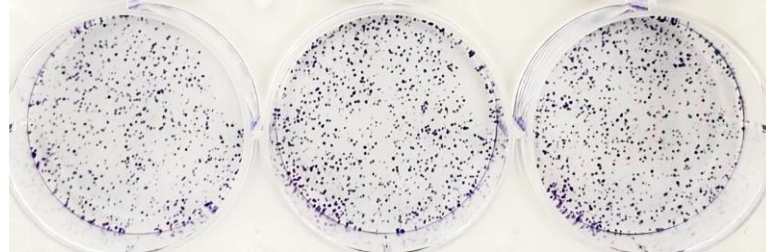
Lip-1
+PS-T



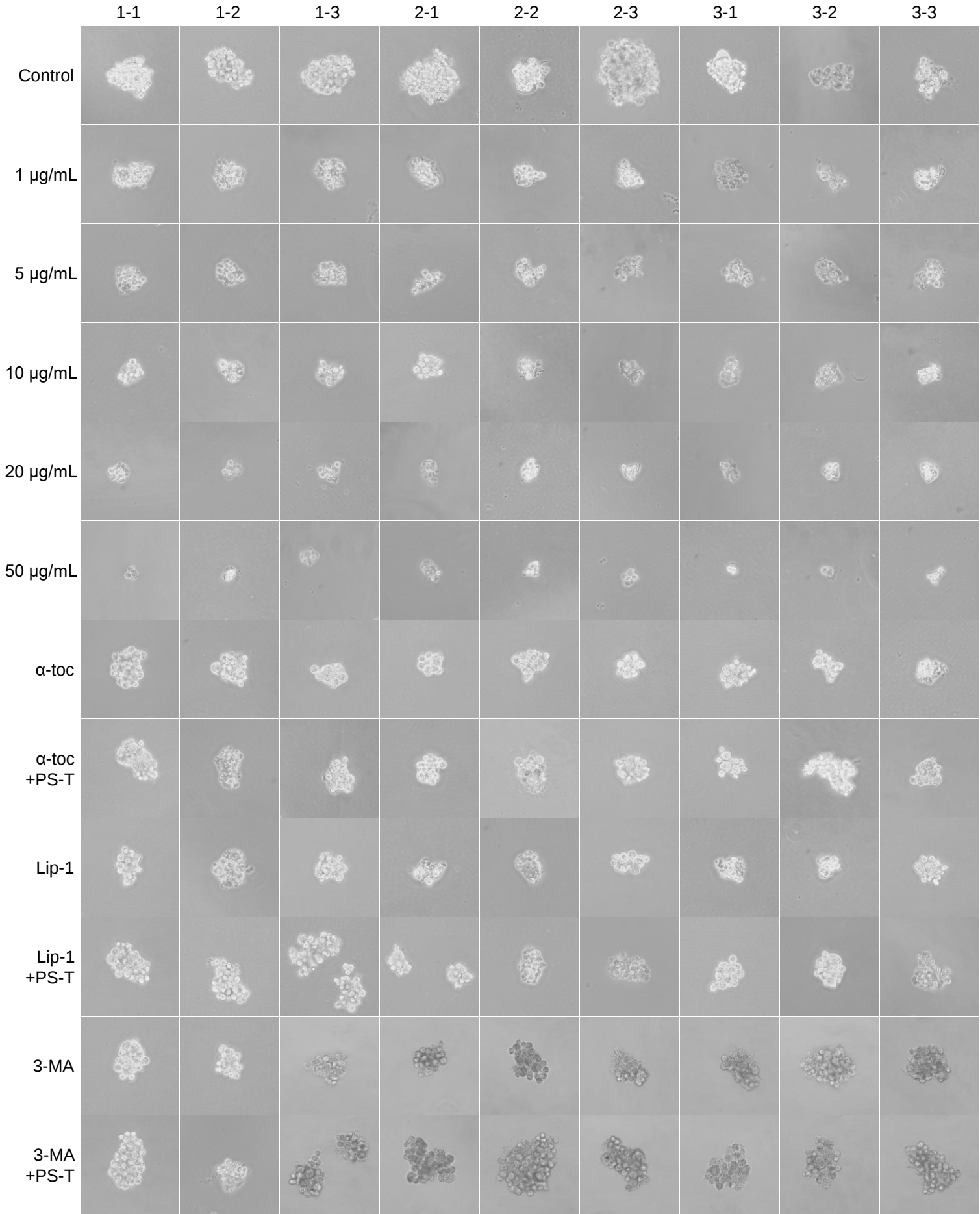
3-MA



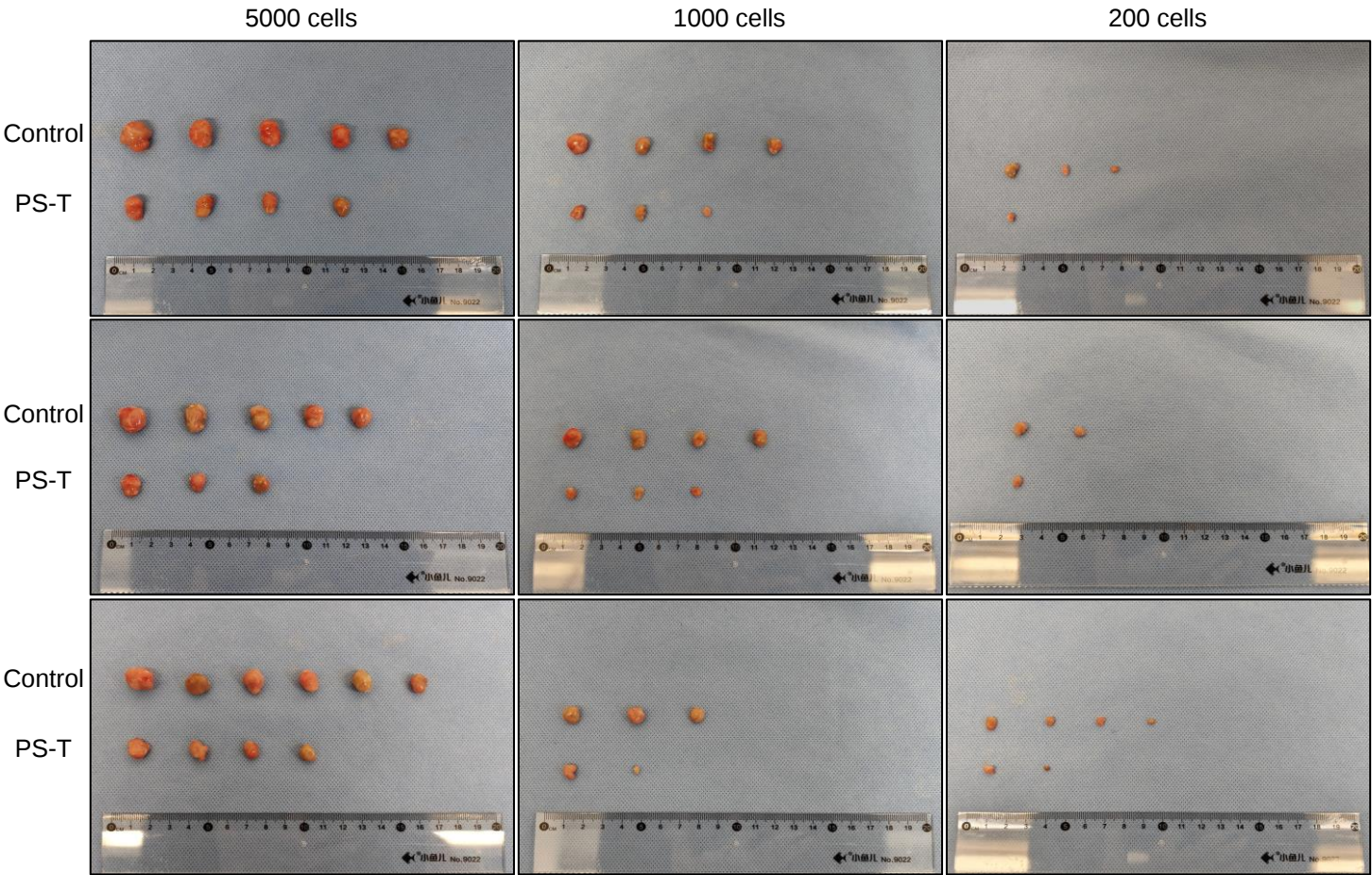
3-MA
+PS-T



Mammosphere assays

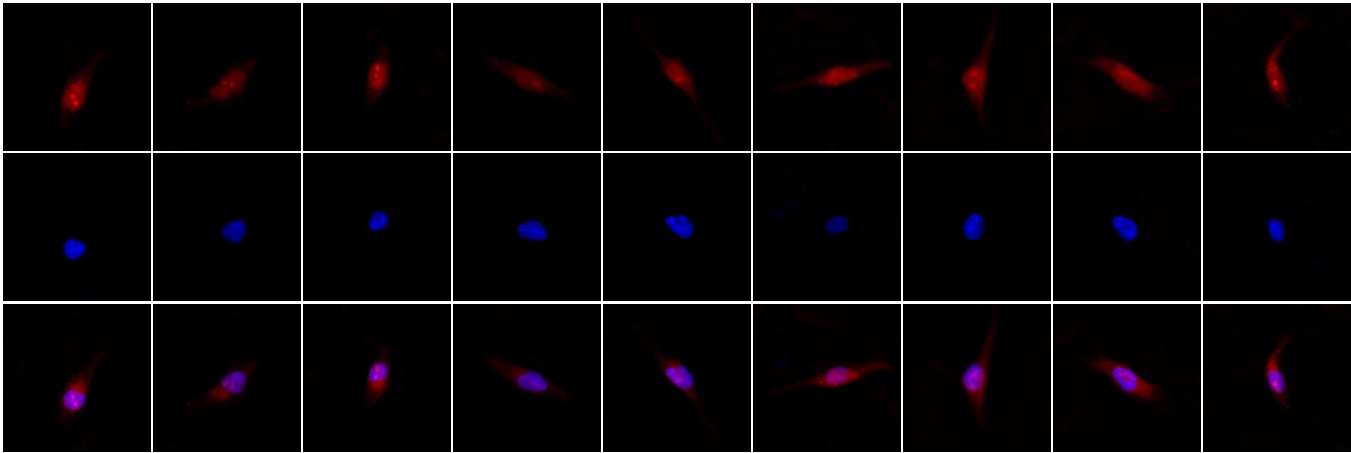


Xenograft assay

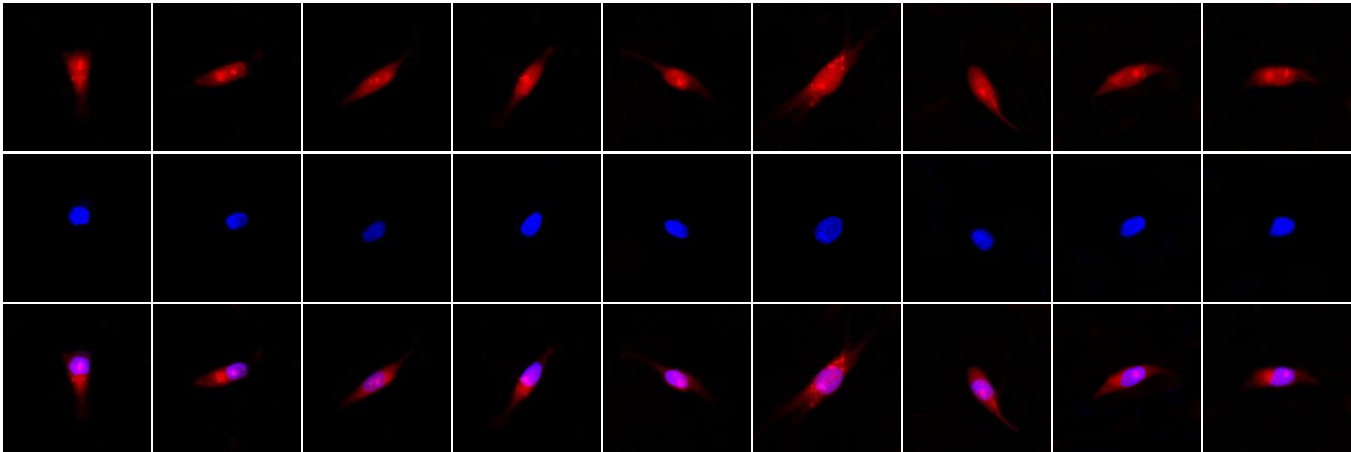


ROS experiments (ALDH+ MDA-MB-231 cells)

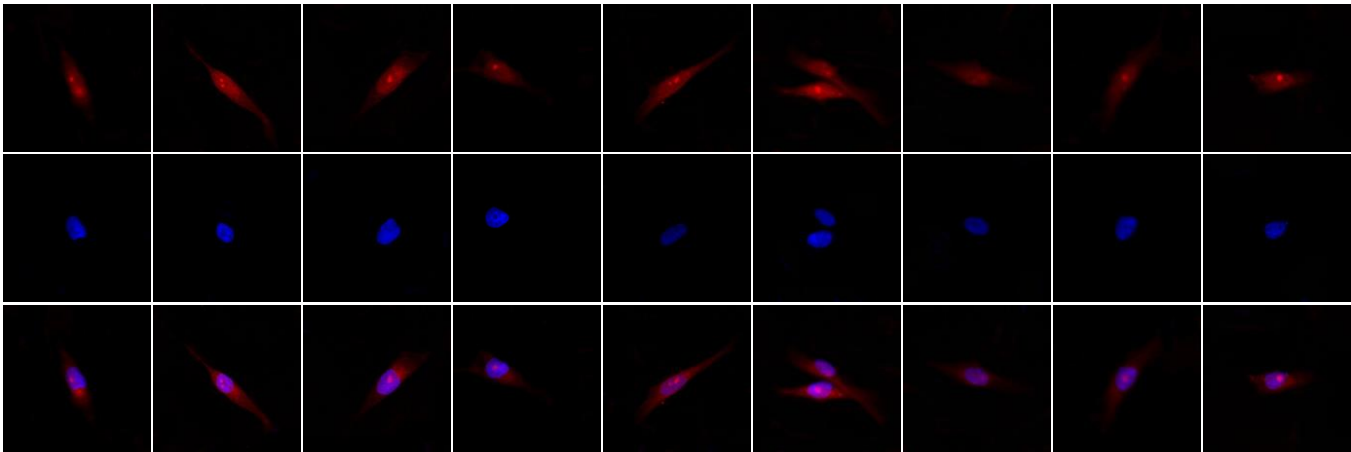
Control



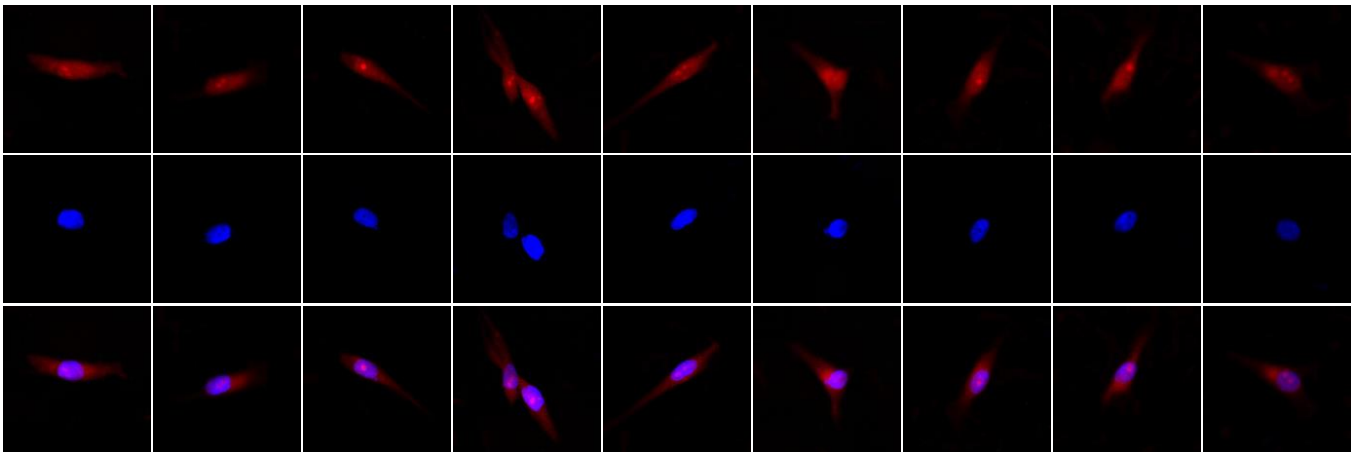
PS-T



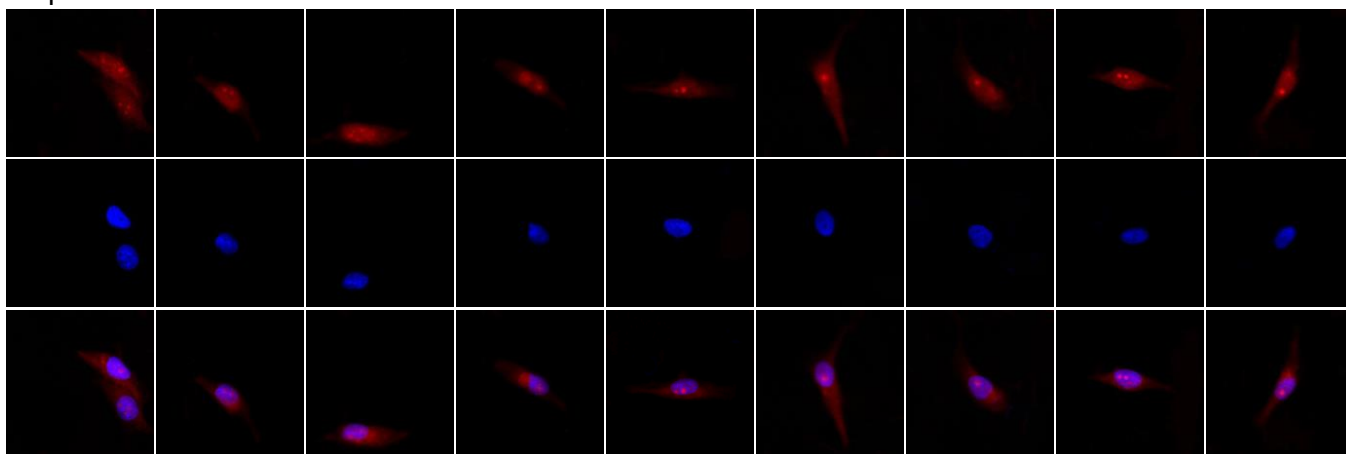
α -toc



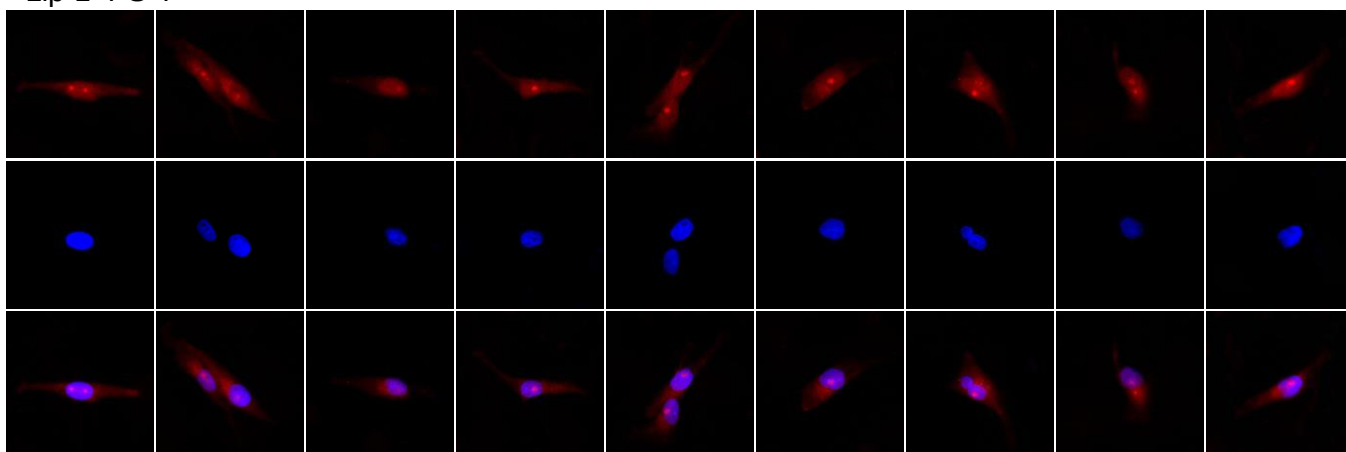
α -toc+PS-T



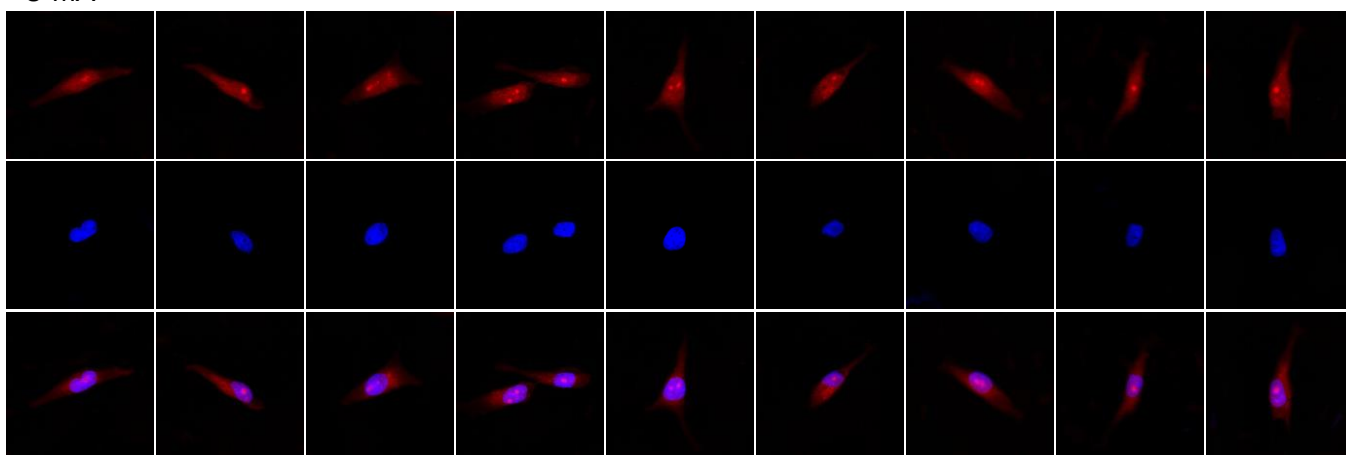
Lip-1



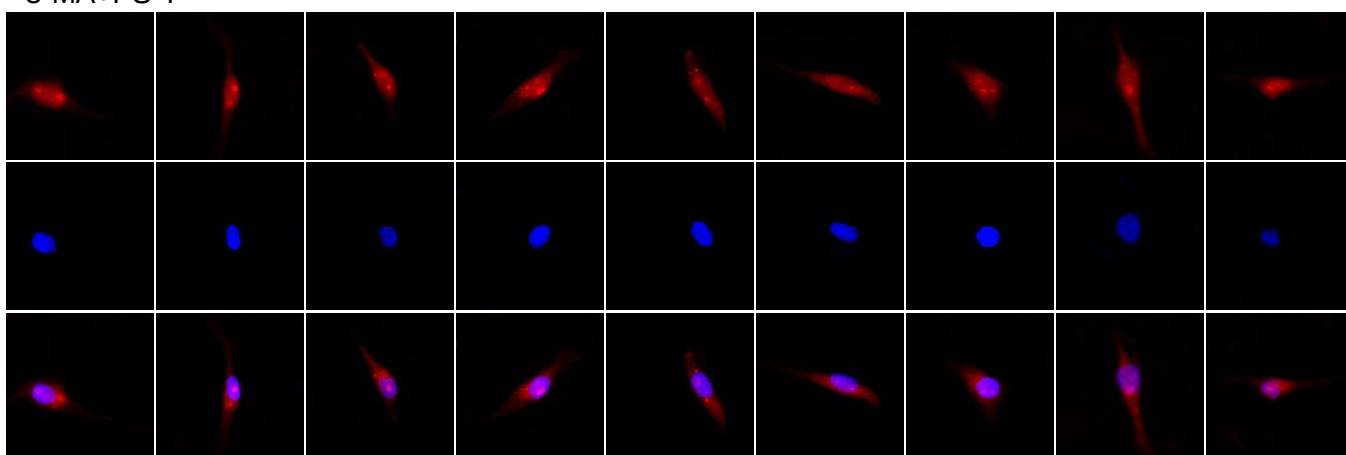
Lip-1+PS-T



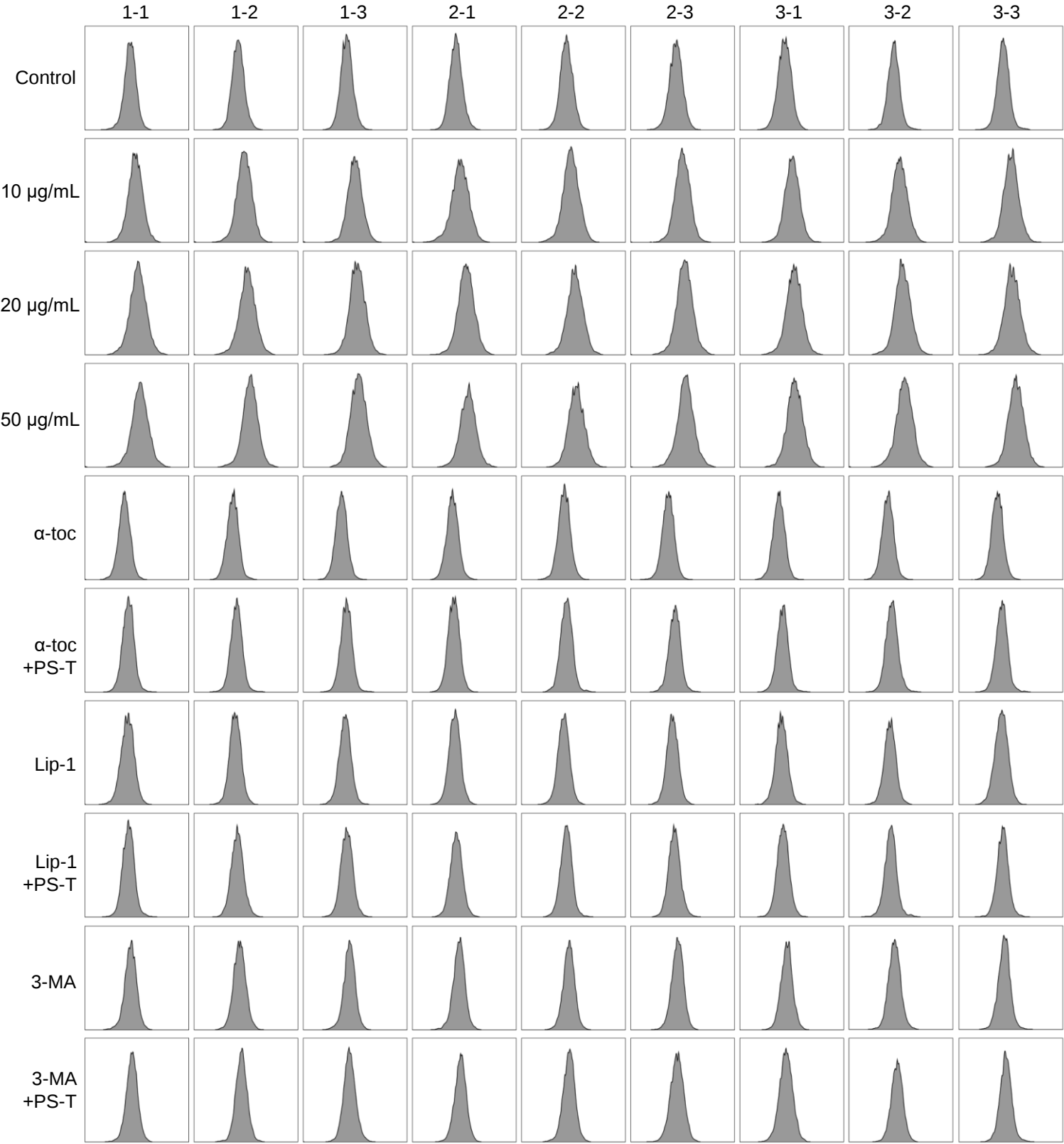
3-MA



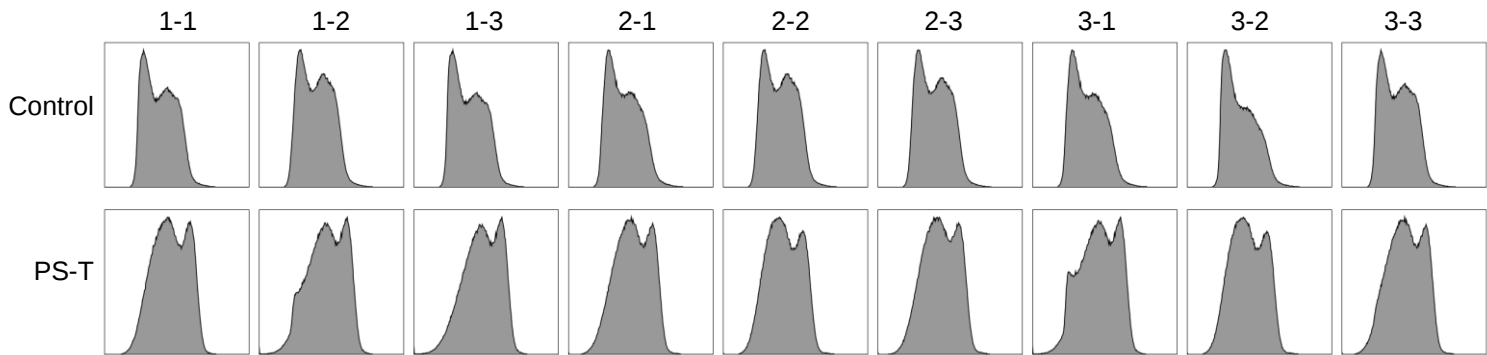
3-MA+PS-T



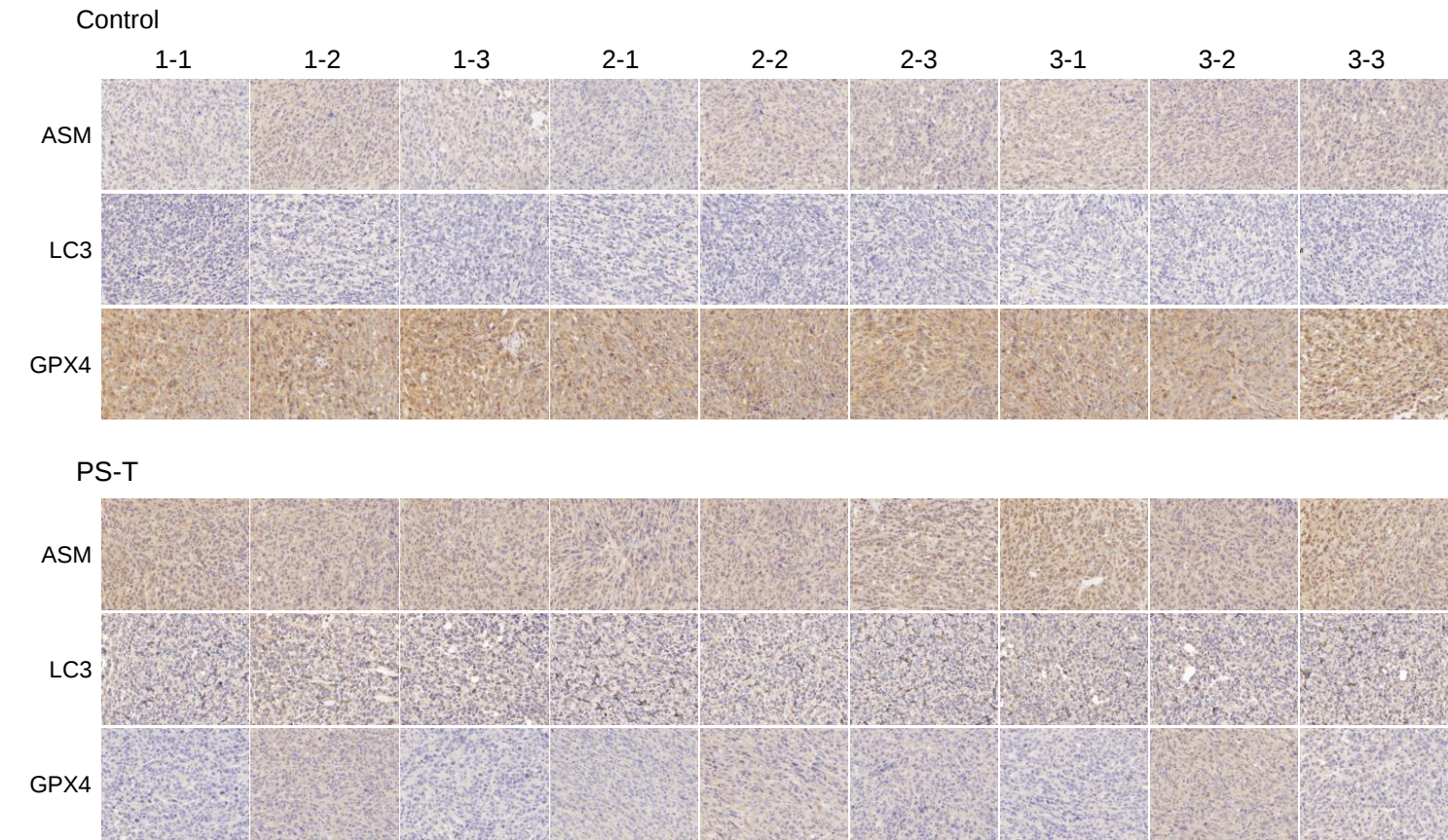
C11 BODIPY experiments (ALDH+ MDA-MB-231 cells)



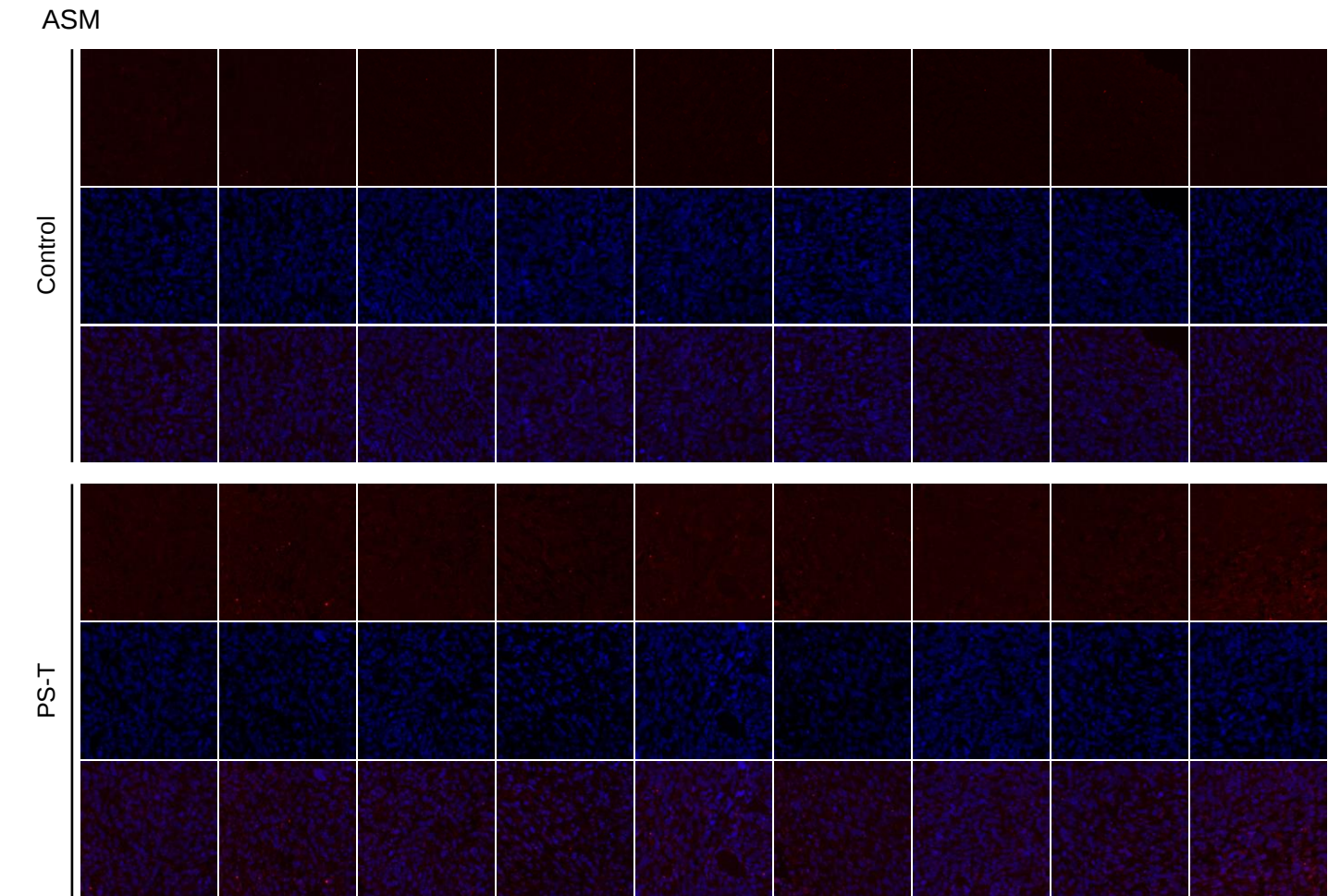
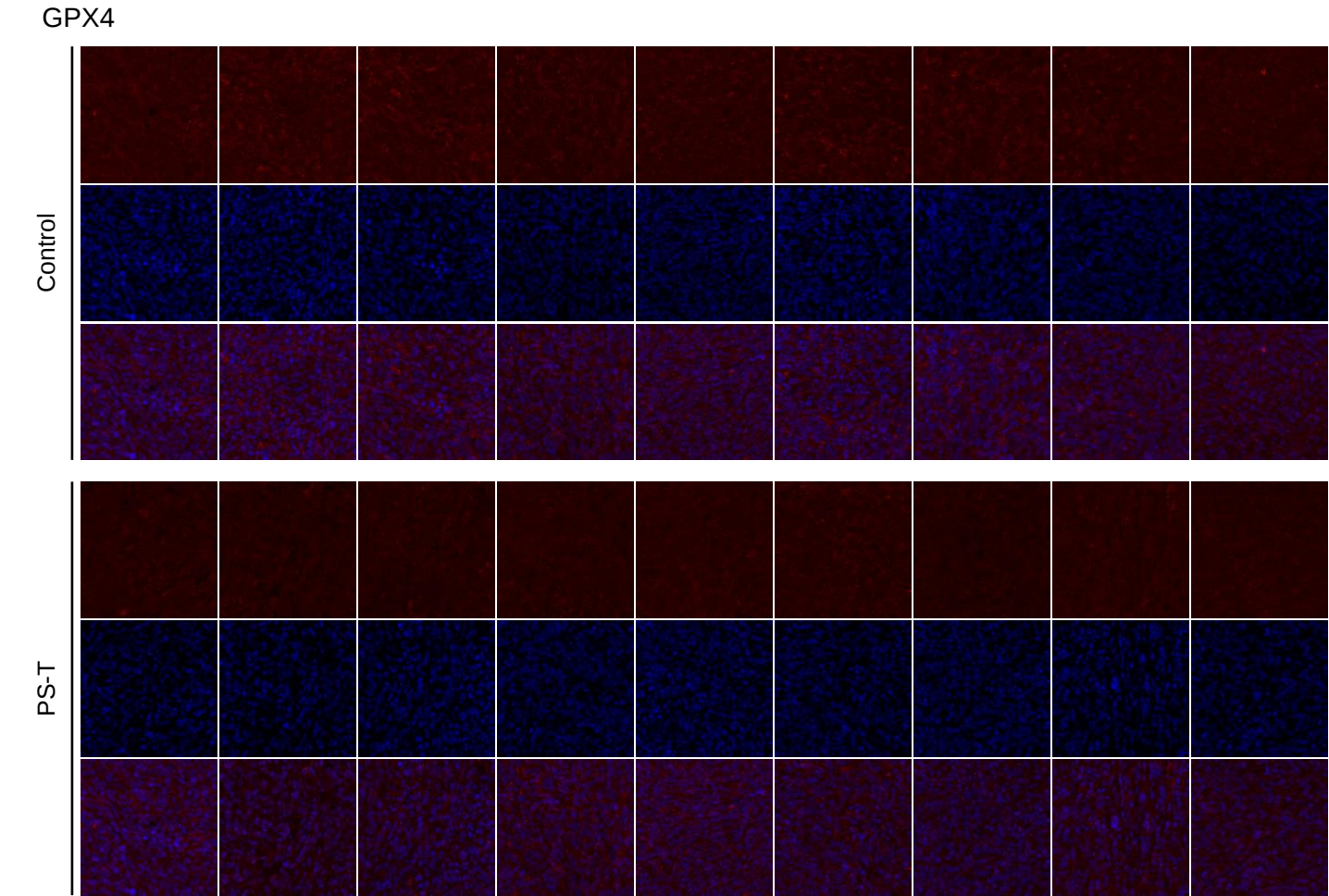
C11 BODIPY experiments (Xenograft tumors)



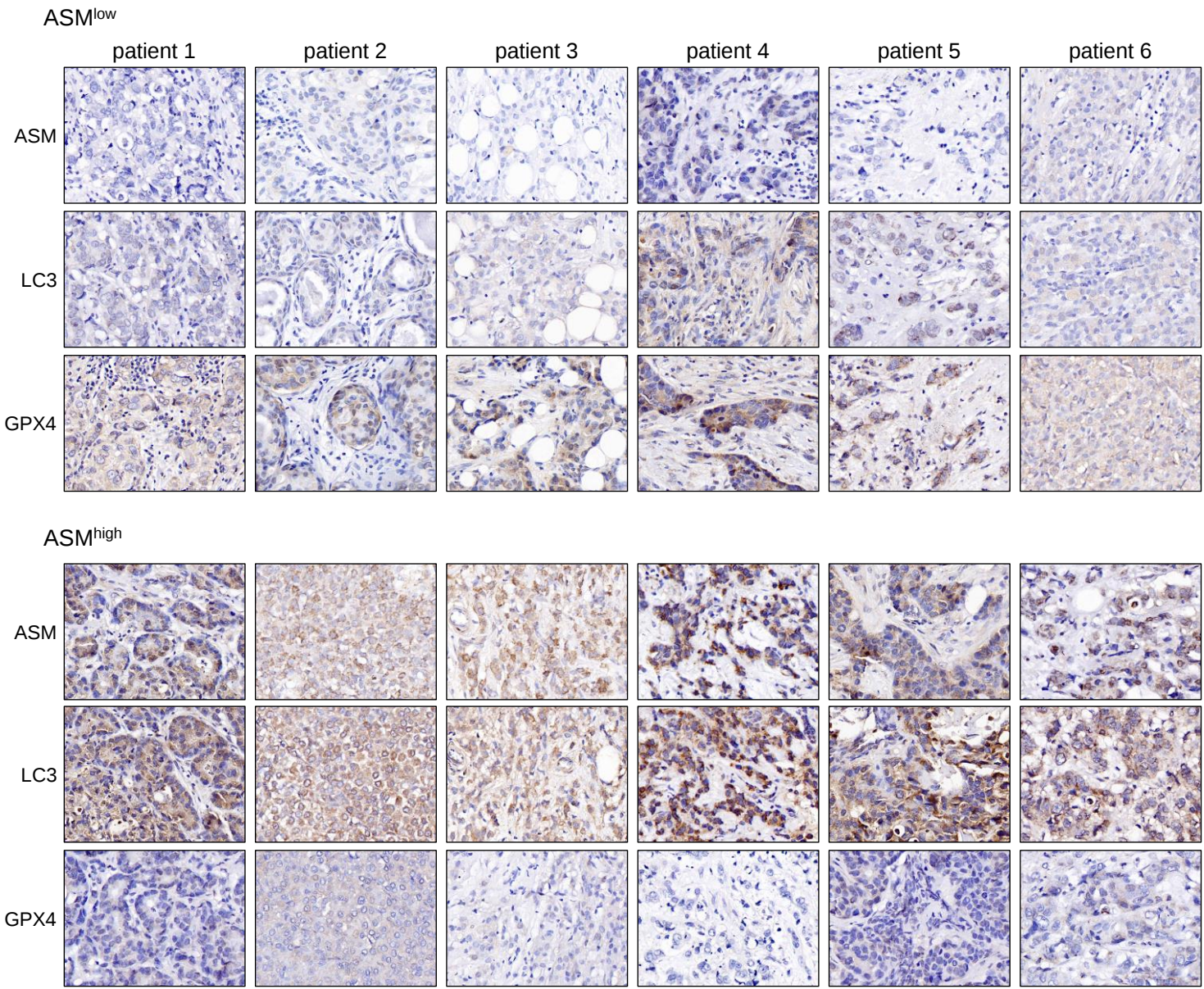
IHC staining (Xenograft tumors)



IF staining (Xenograft tumors)

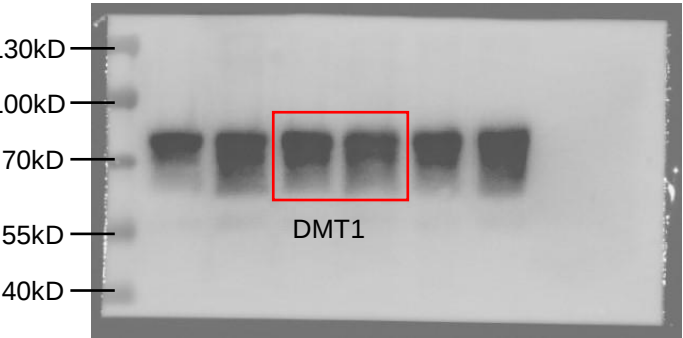
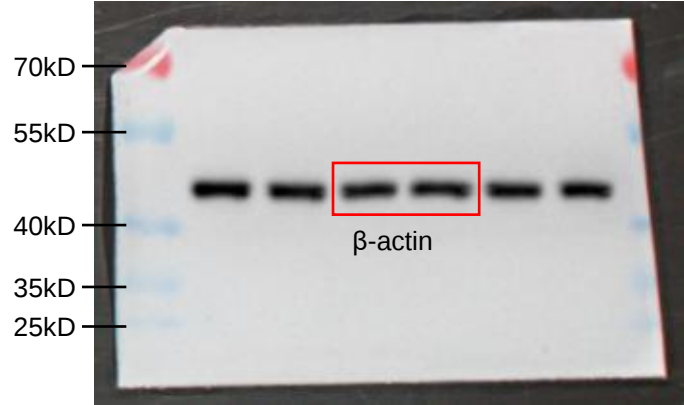
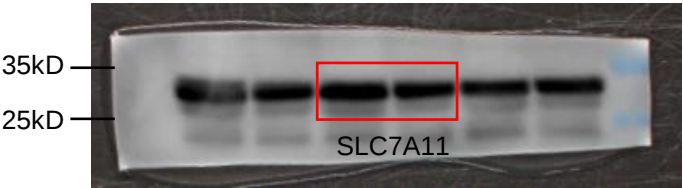
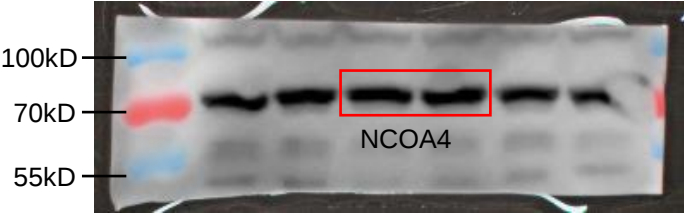
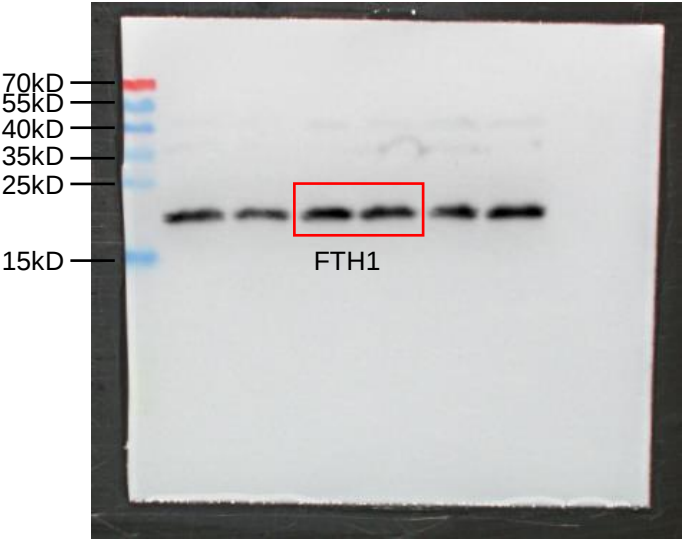
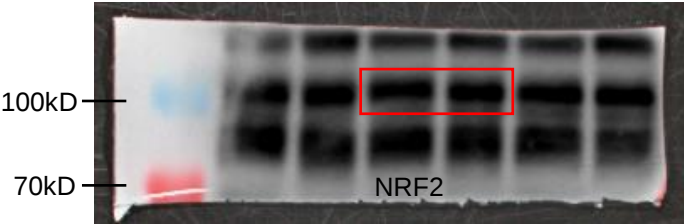
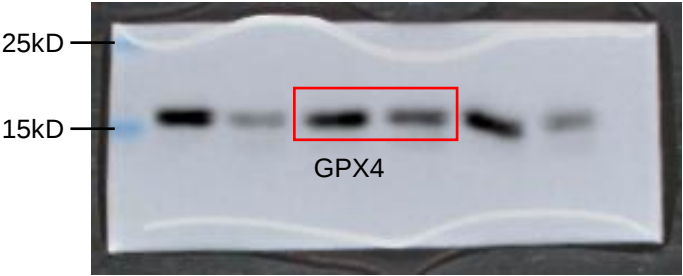


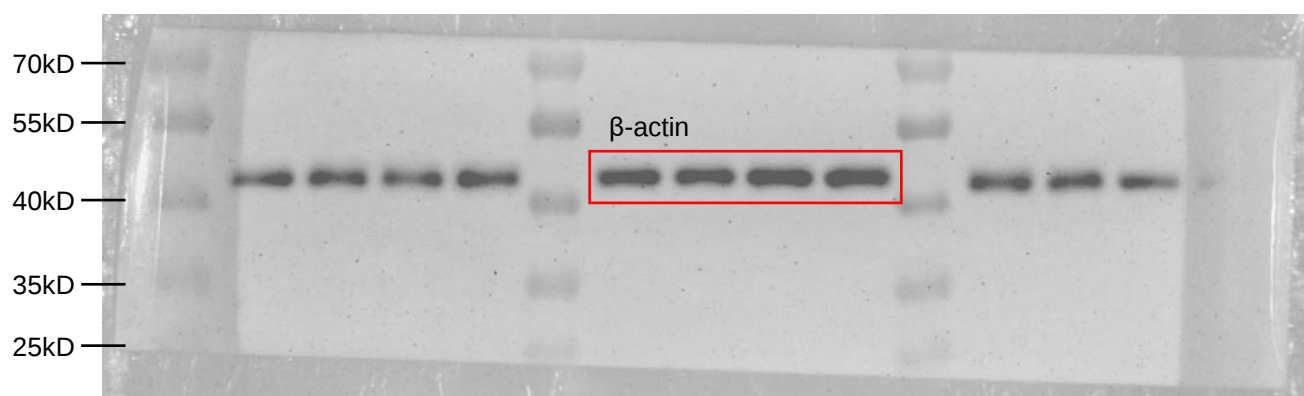
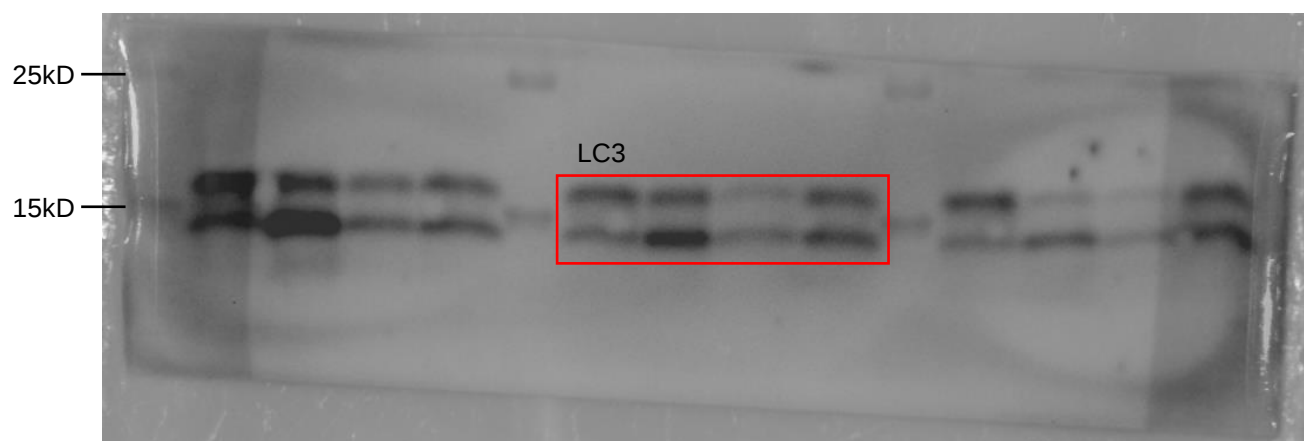
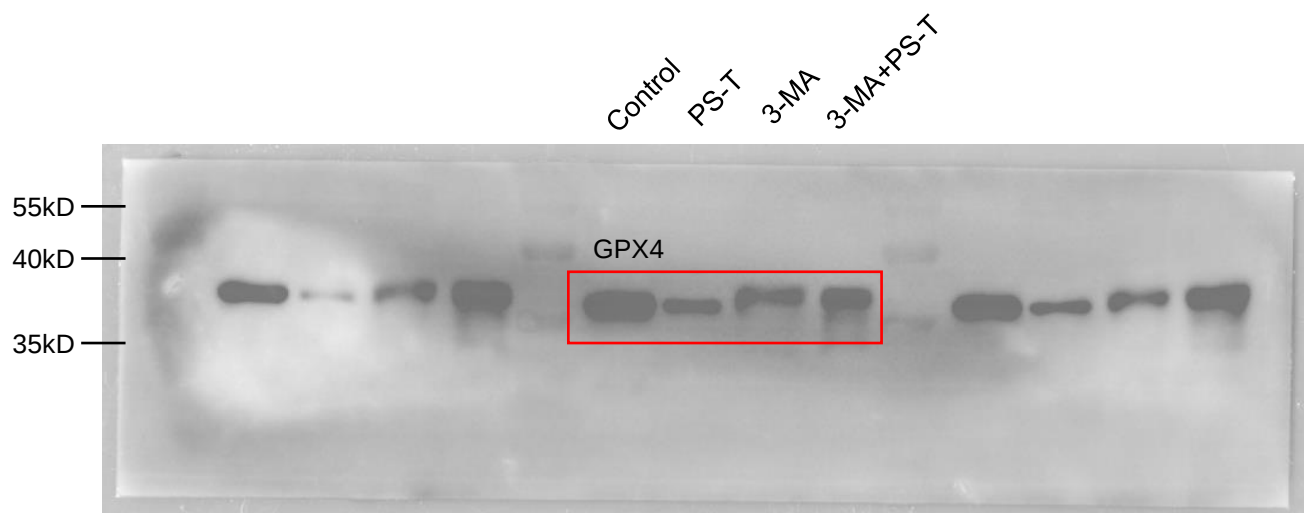
IHC staining (Patients samples)

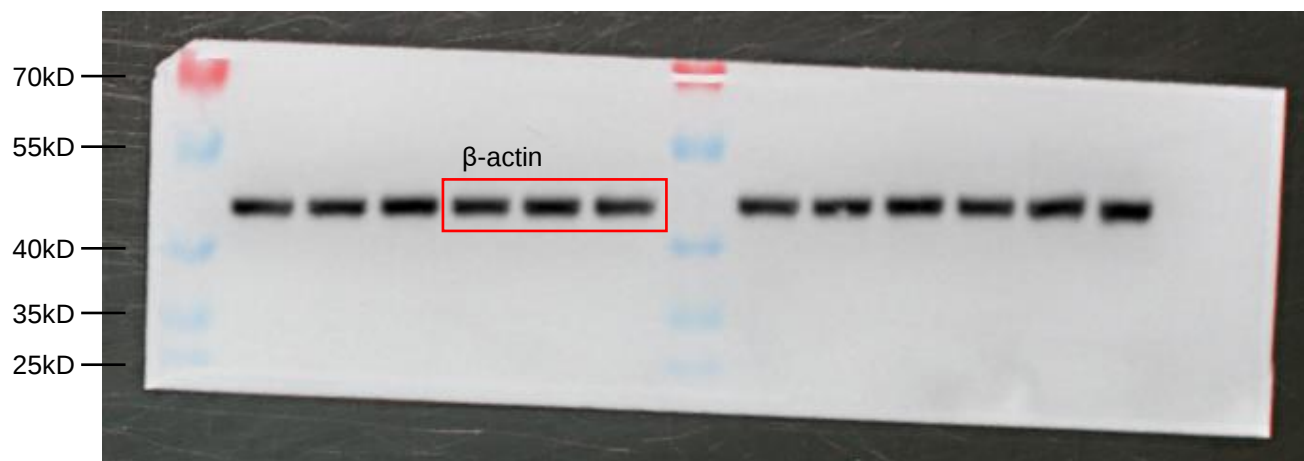
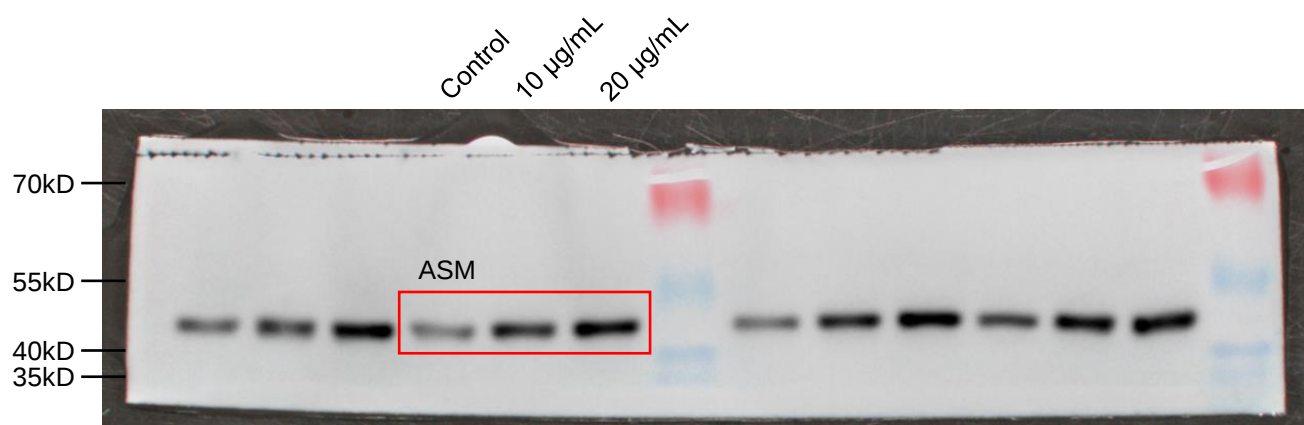


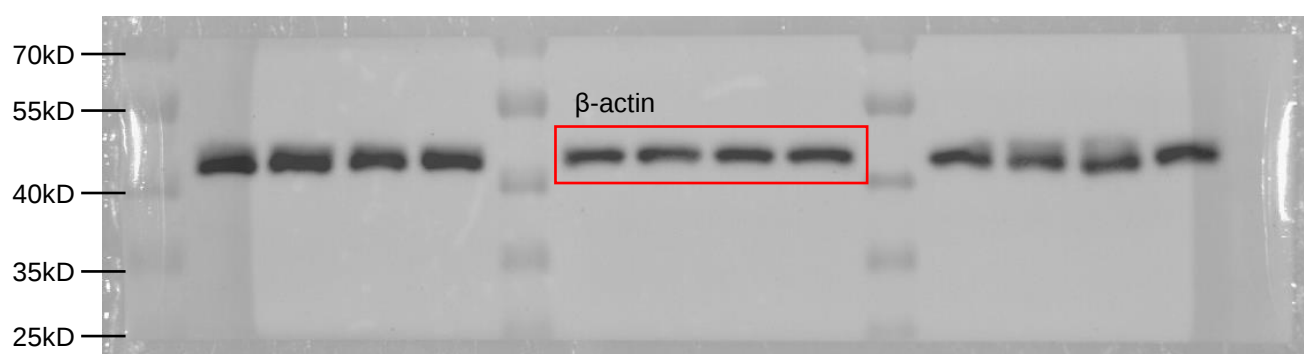
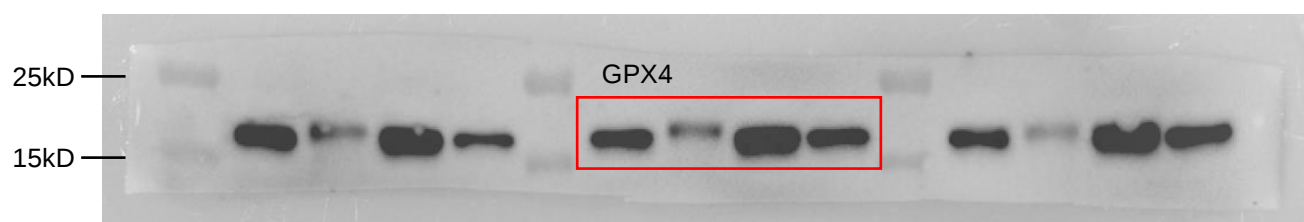
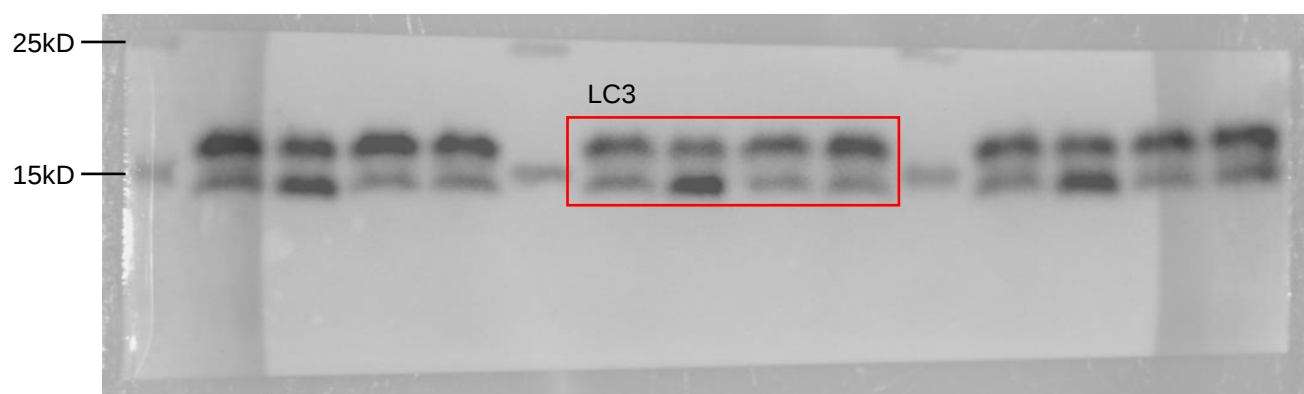
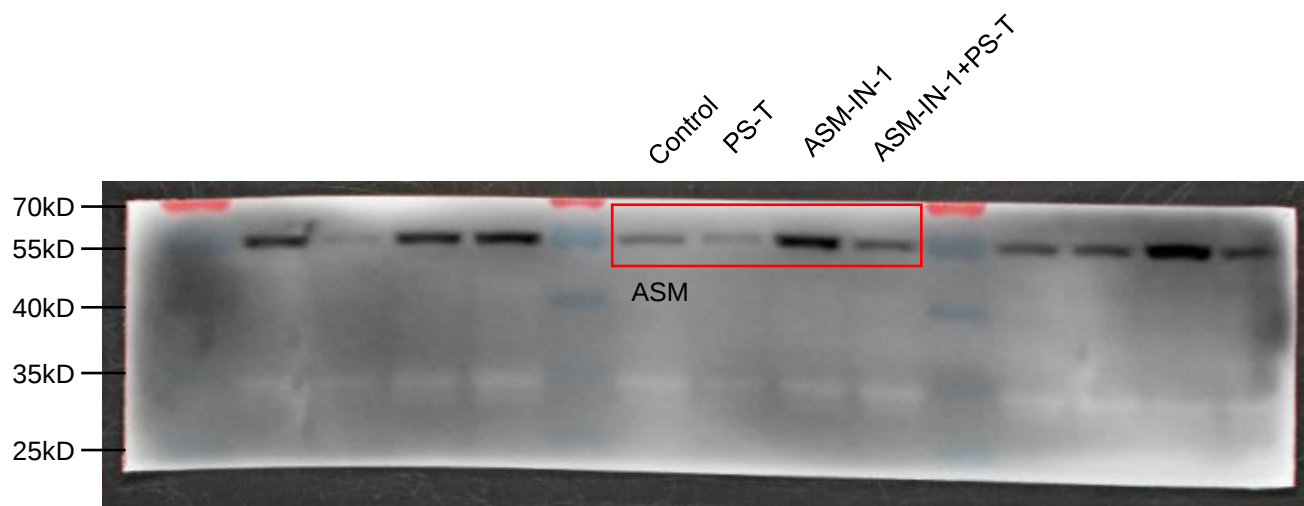
Western blotting

Control PS-T

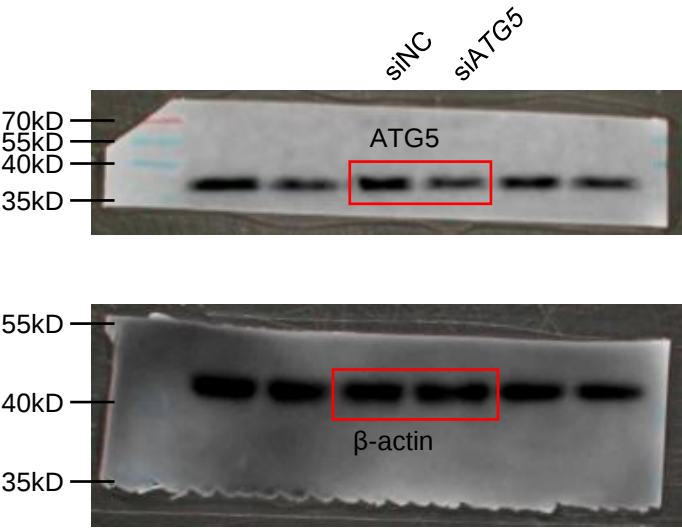








Western blotting



IF staining

