

Original image of the article

Figure 5

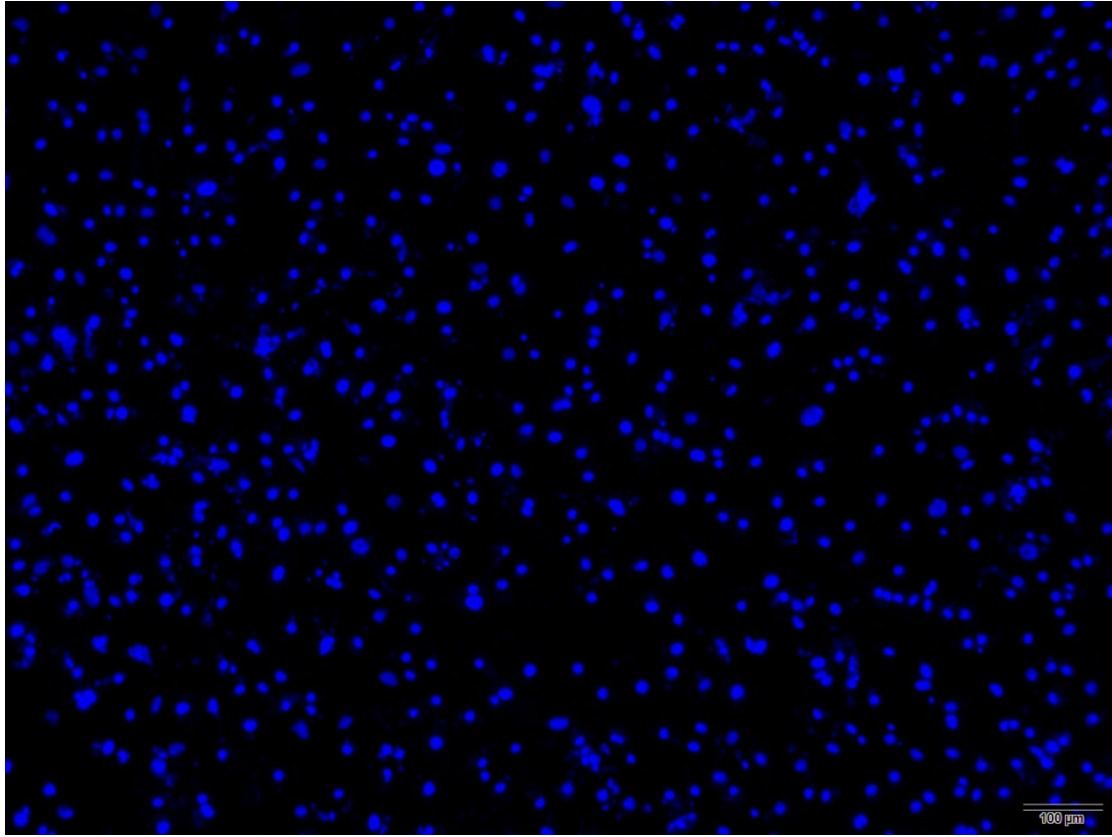


Figure 5A. Photomicrographs (100×) of apoptotic cells(LV-control DAPI)

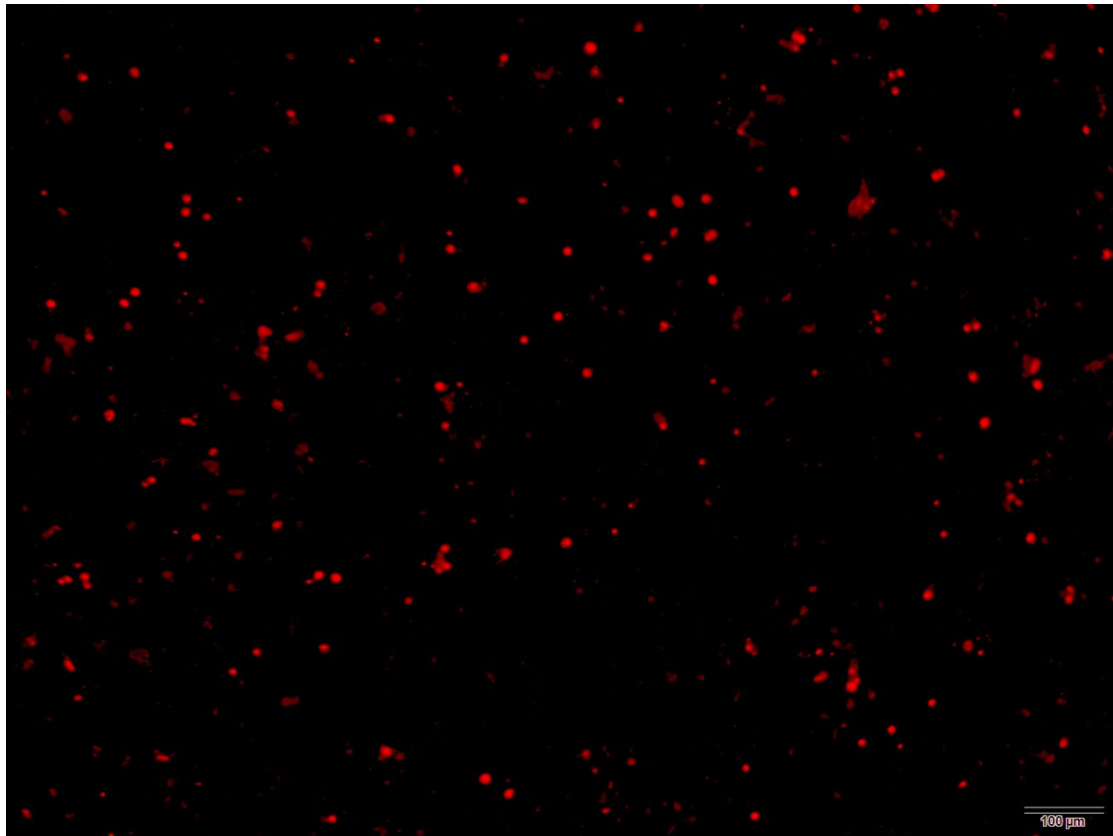


Figure 5A. Photomicrographs (100×) of apoptotic cells(LV-control-TUNEL)

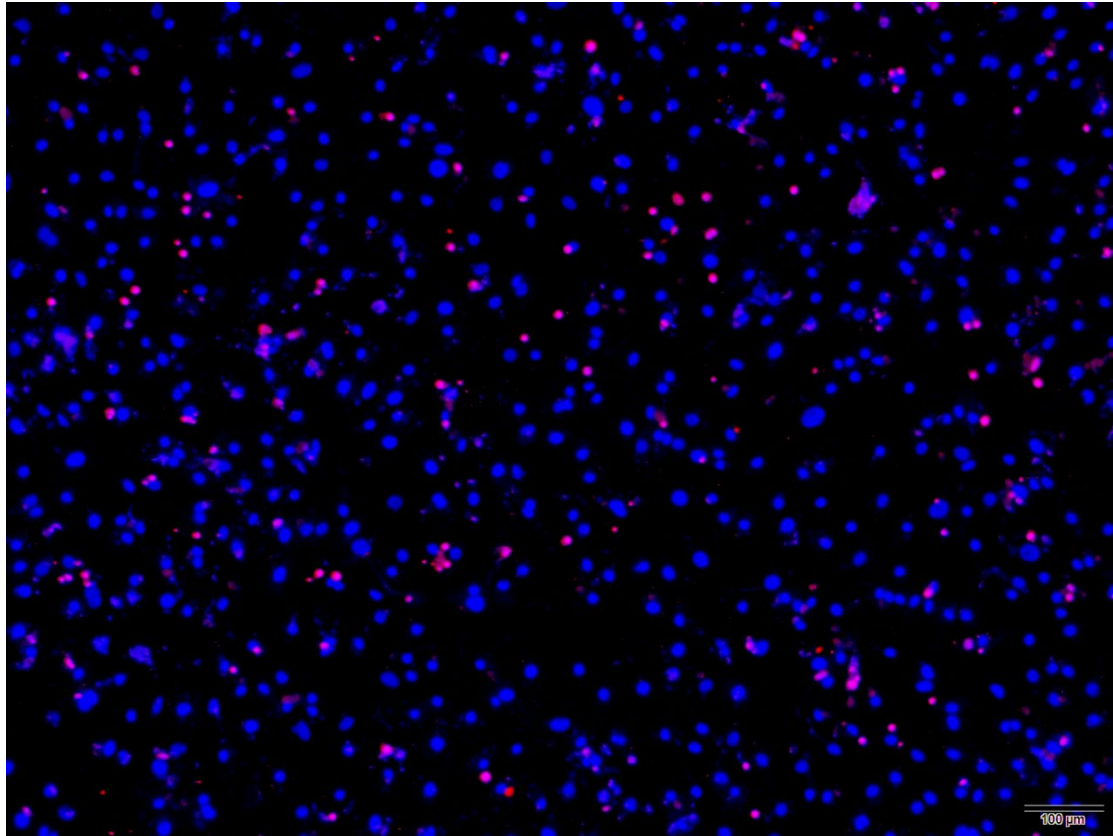


Figure 5A. Photomicrographs (100×) of apoptotic cells(LV-control-Merge)

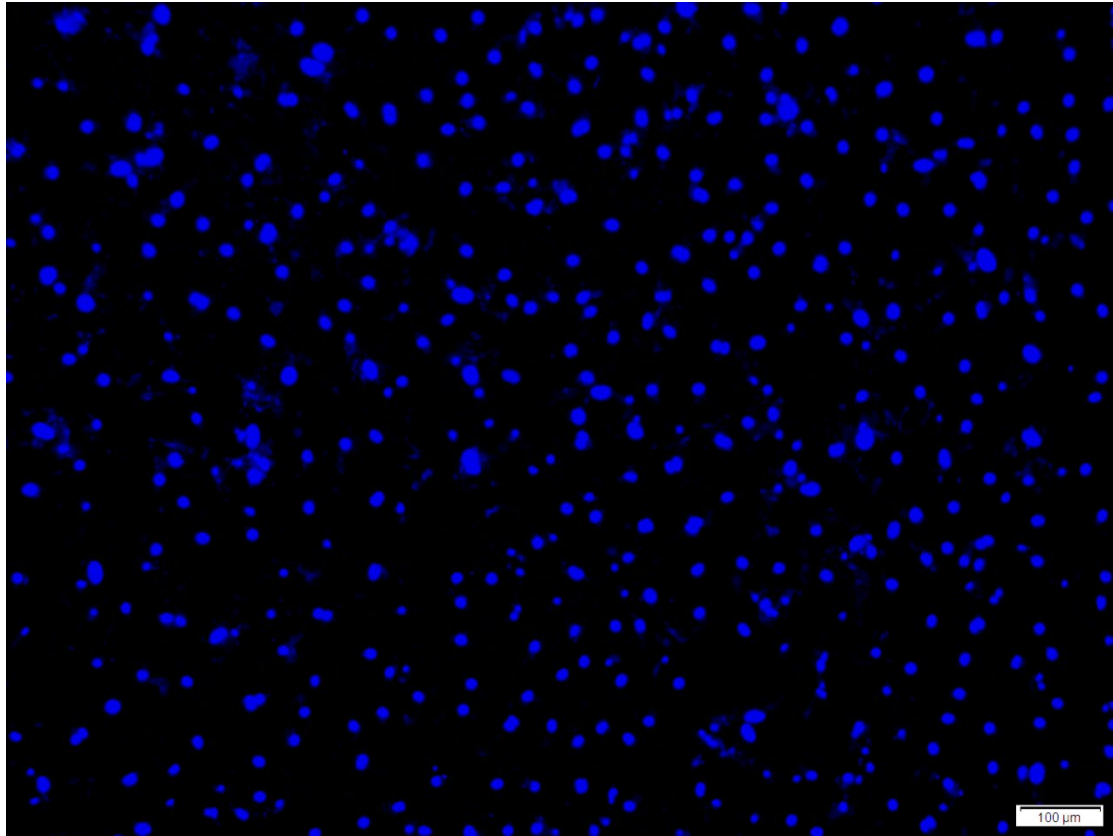


Figure 5A. Photomicrographs (100×) of apoptotic cells(LV-sh-STAT3 DAPI)

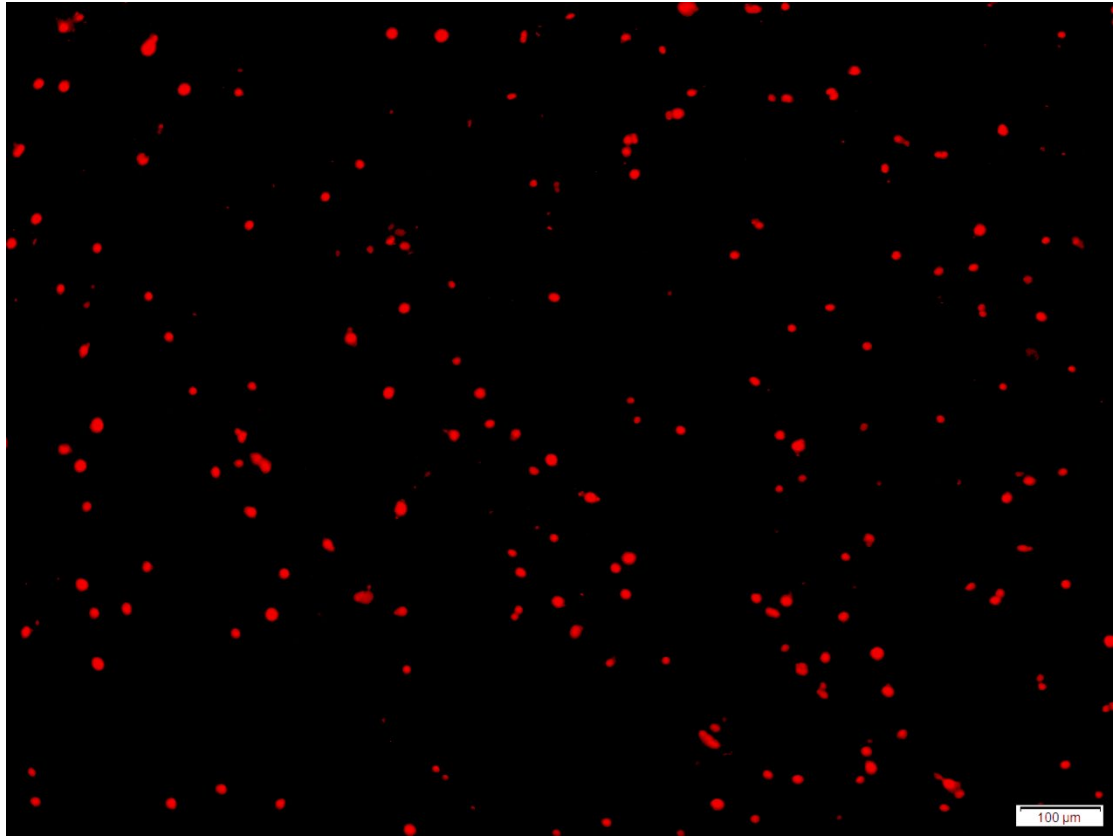


Figure 5A. Photomicrographs (100×) of apoptotic cells(LV-sh-STAT3 TUNEL)

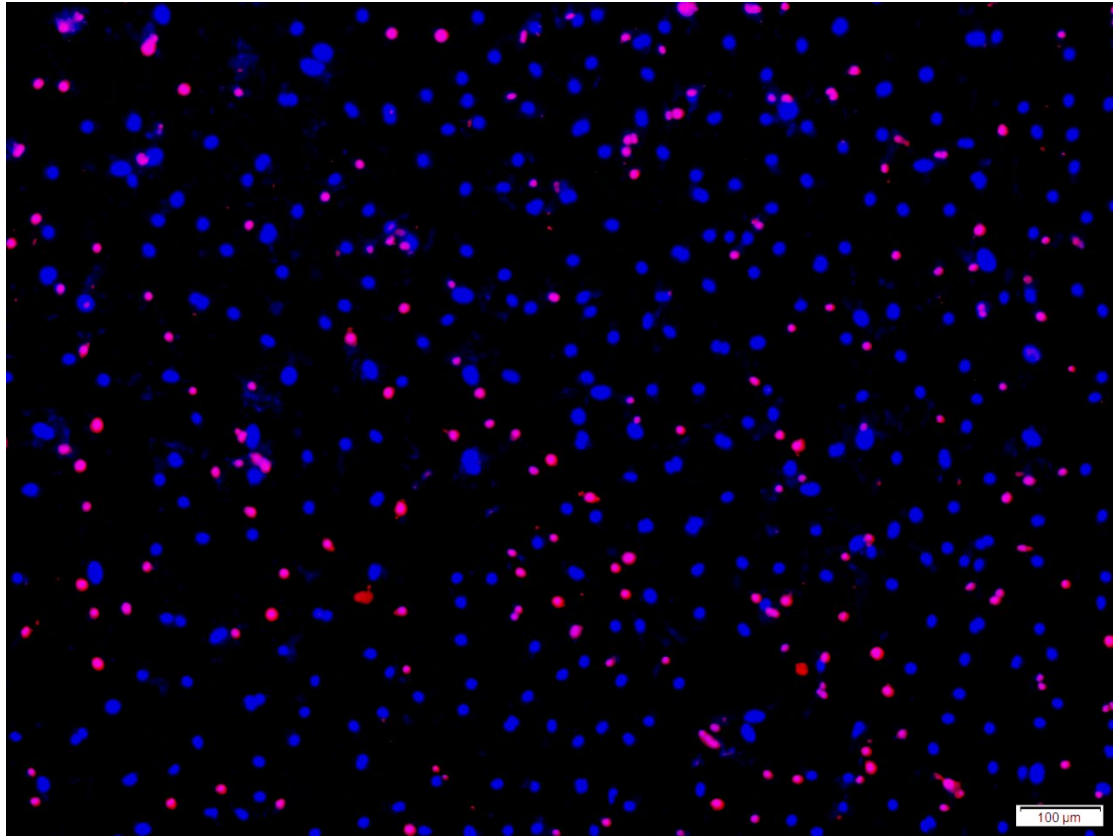


Figure 5A. Photomicrographs (100×) of apoptotic cells(LV-sh-STAT3 Merge)

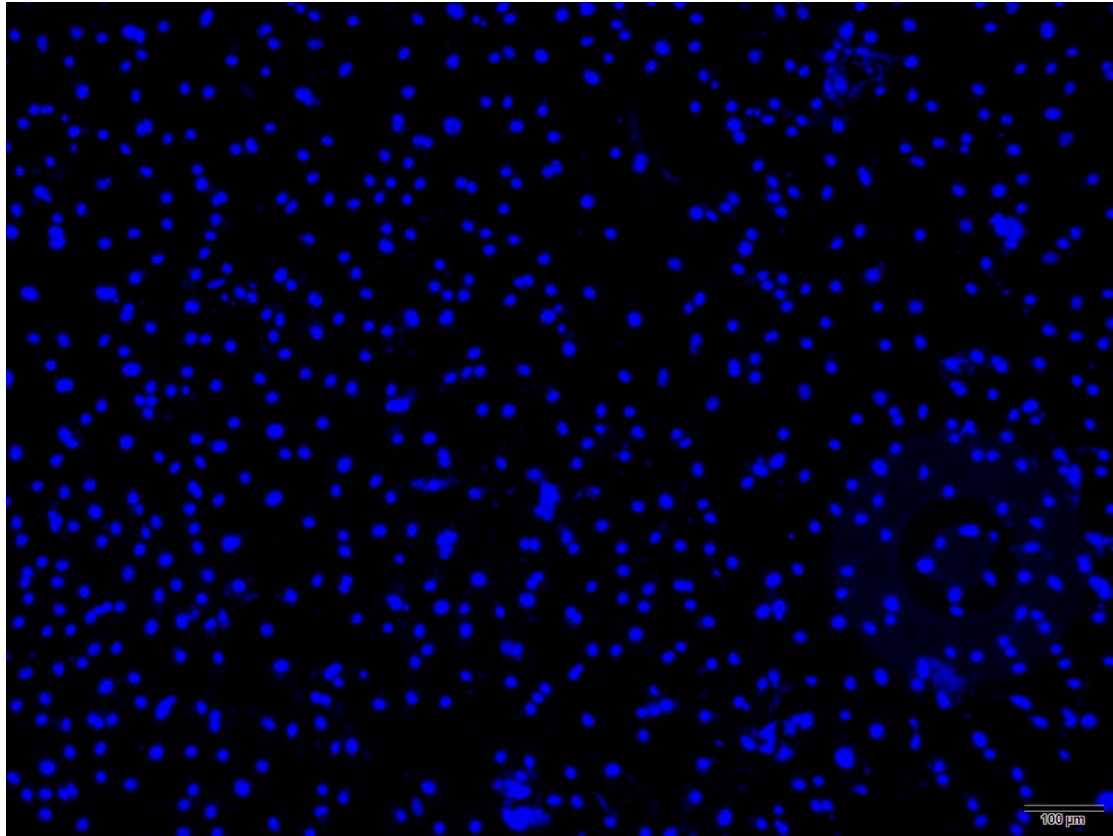


Figure 5A. Photomicrographs (100×) of apoptotic cells(LV-STAT3 DAPI)

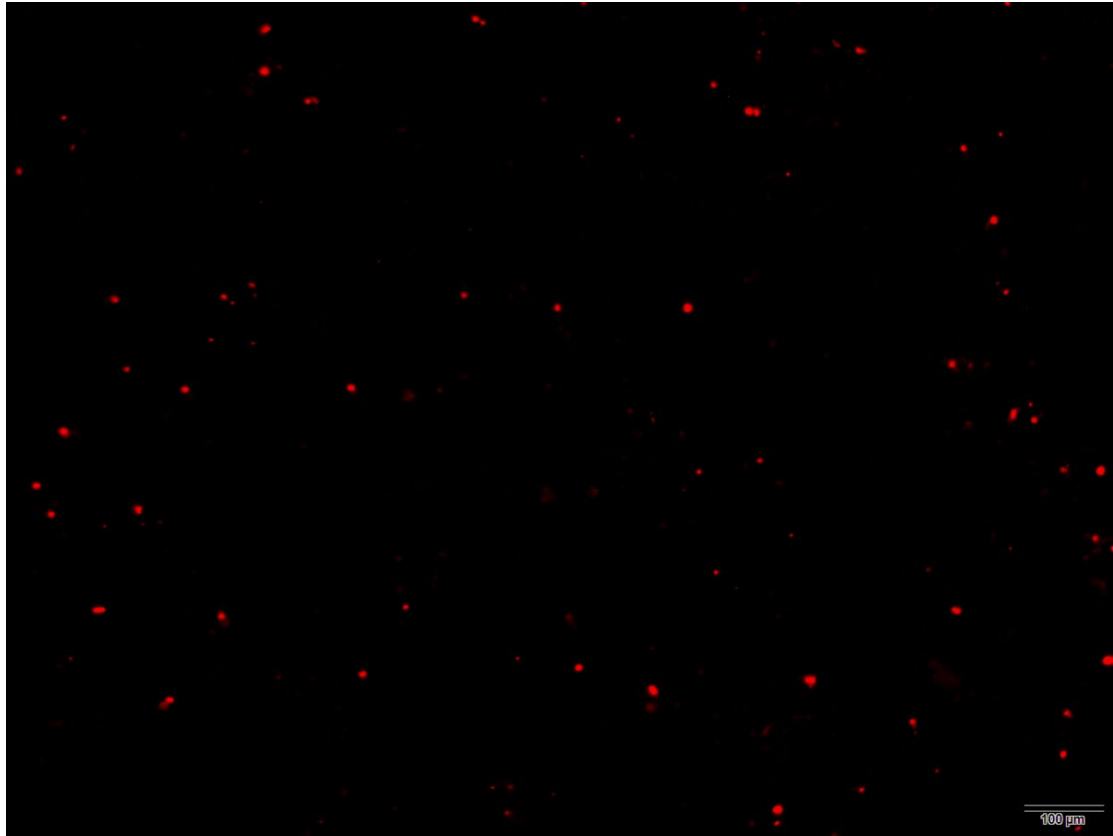


Figure 5A. Photomicrographs (100×) of apoptotic cells(LV-STAT3 TUNEL)

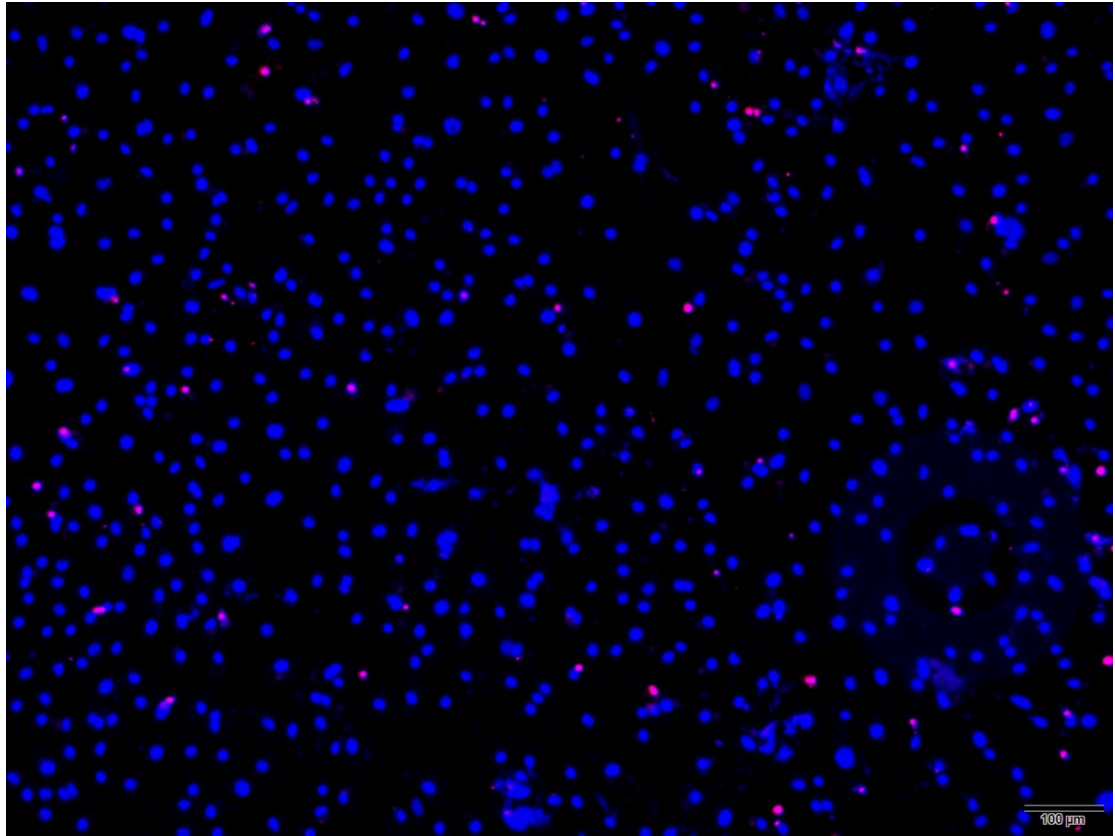


Figure 5A. Photomicrographs (100×) of apoptotic cells(LV-STAT3 Merge)

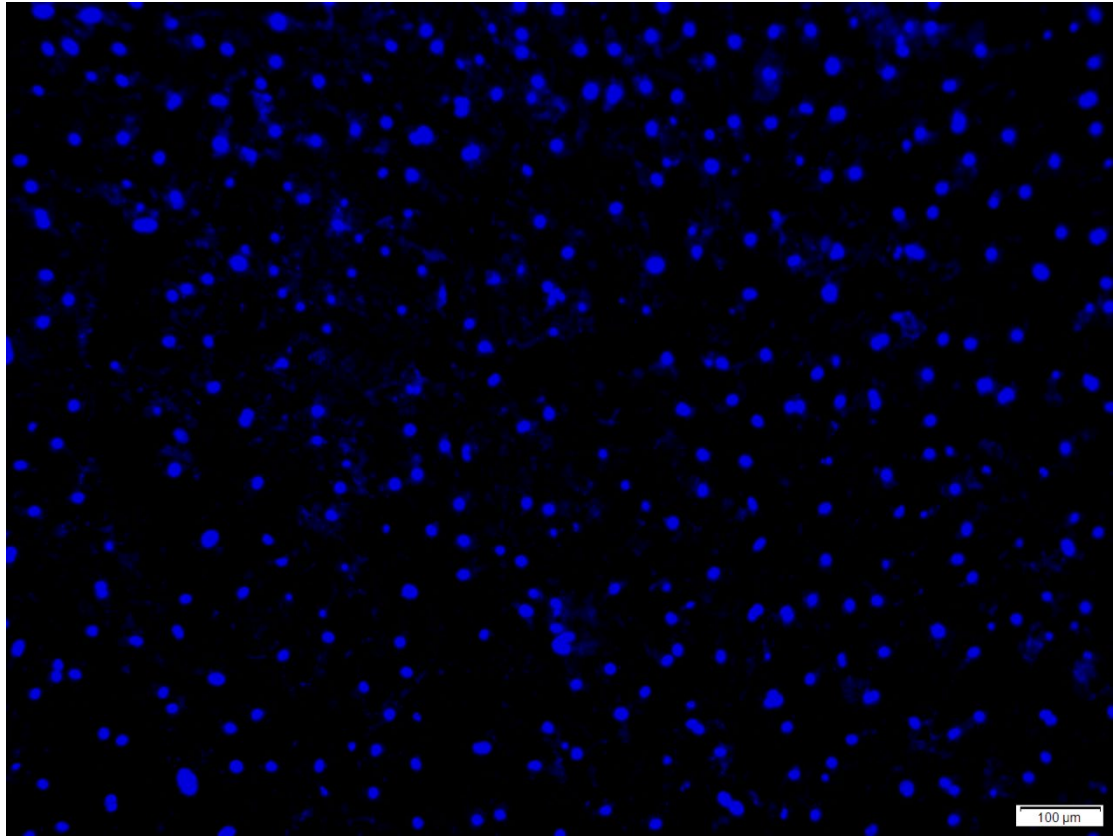


Figure 5A. Photomicrographs (100×) of apoptotic cells(LV-STAT3+YM155 DAPI)

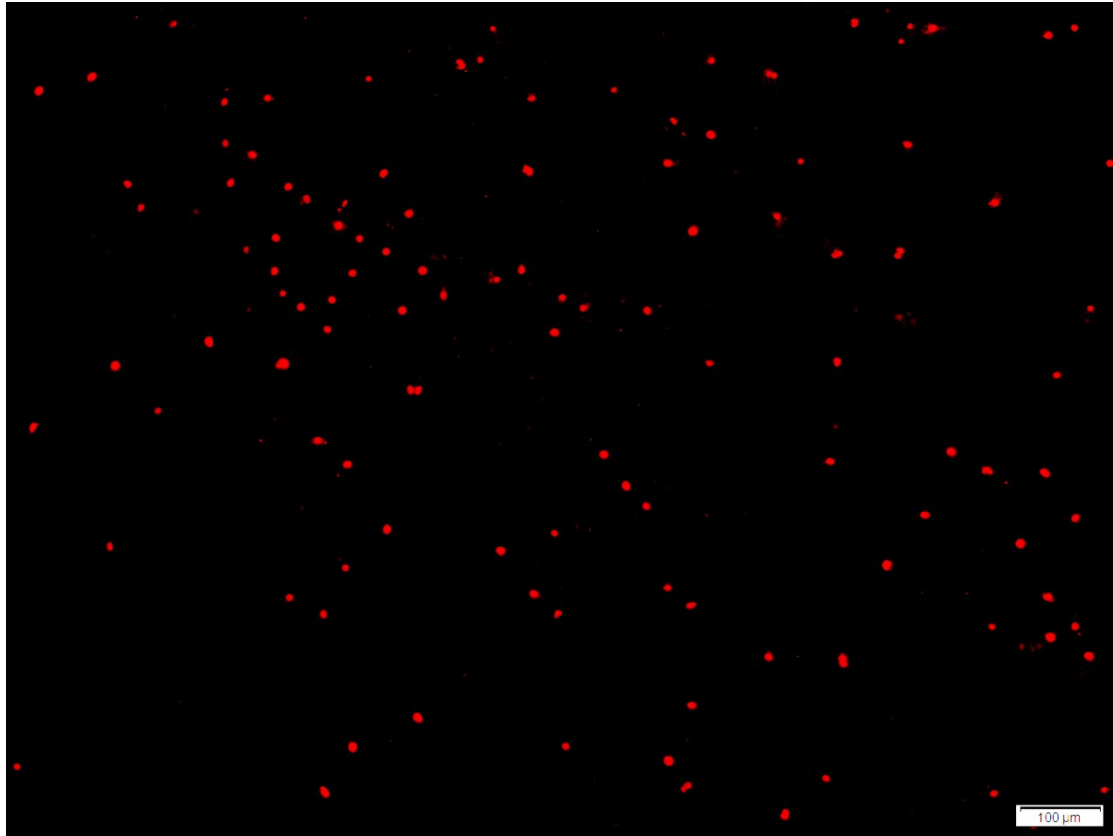


Figure 5A. Photomicrographs (100×) of apoptotic cells(LV-STAT3+YM155 TUNEL)

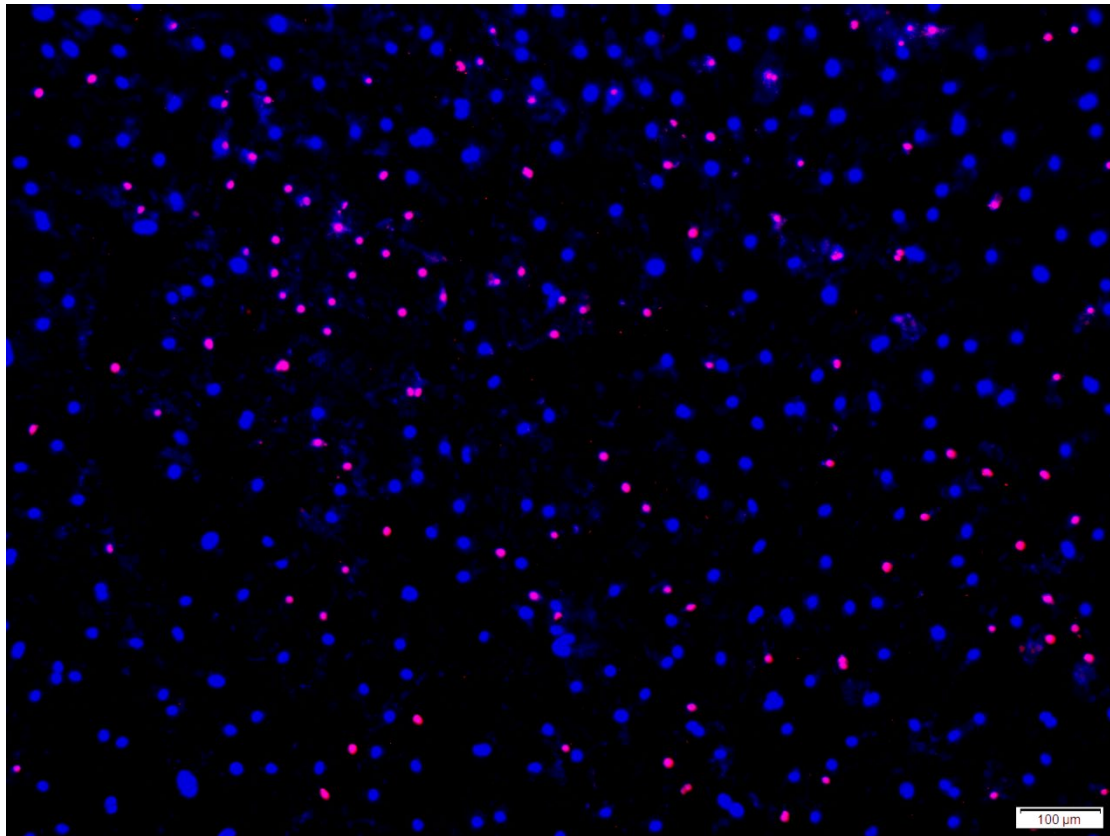


Figure 5A. Photomicrographs (100×) of apoptotic cells(LV-STAT3+YM155 Merge)



Figure 5B. GAPDH protein expression



Figure 5B. Bax protein expression



Figure 5B. Bcl-2 protein expression

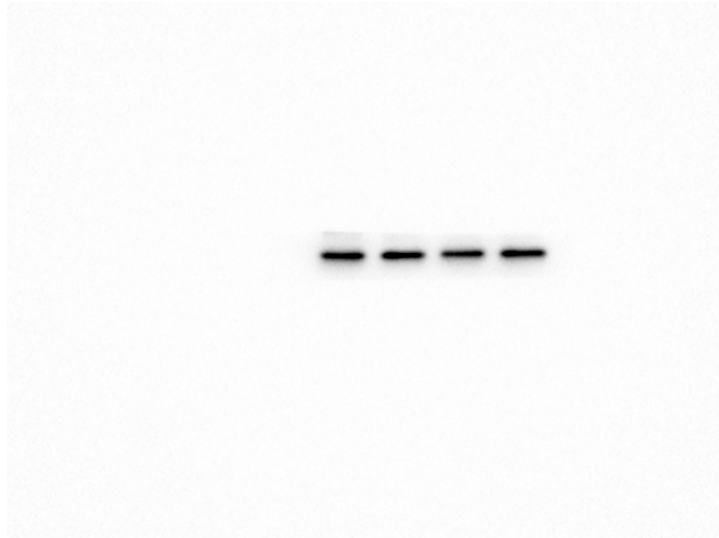


Figure 5B. Caspase 3 protein expression



Figure 5B. Cleaved Caspase 3 protein expression