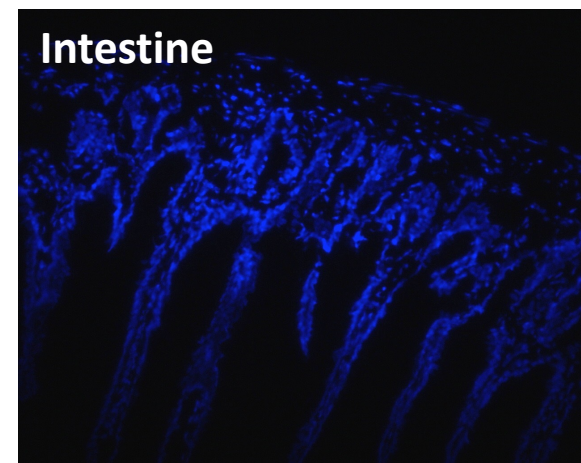
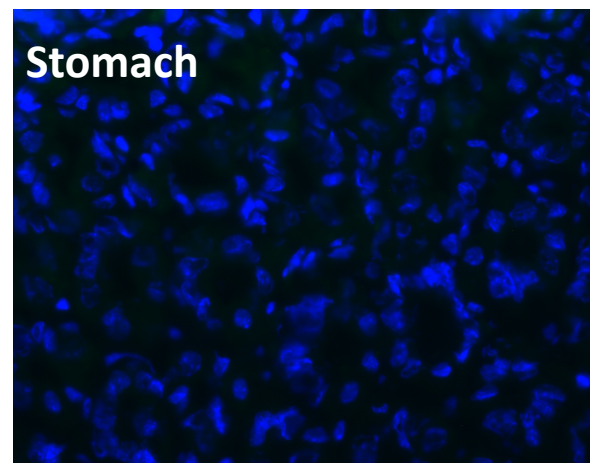
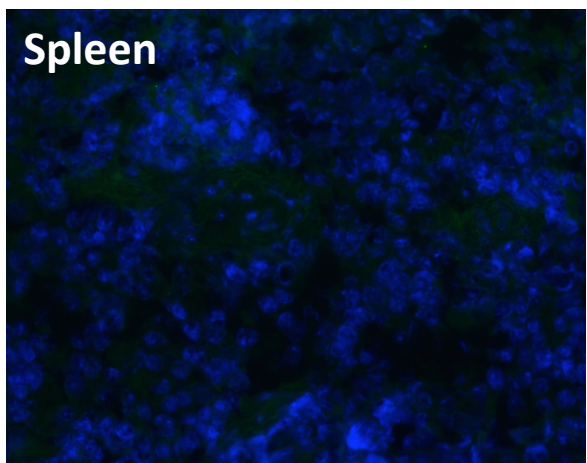
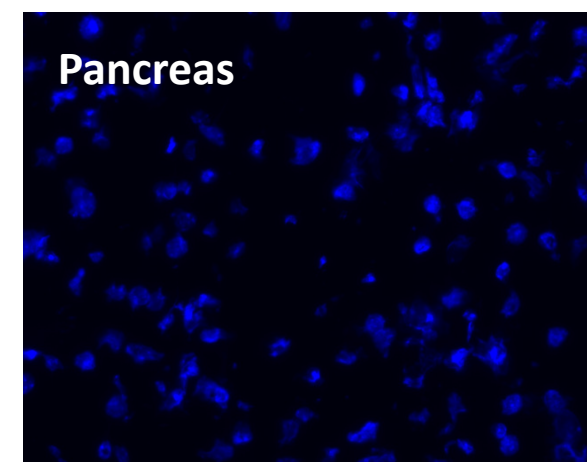
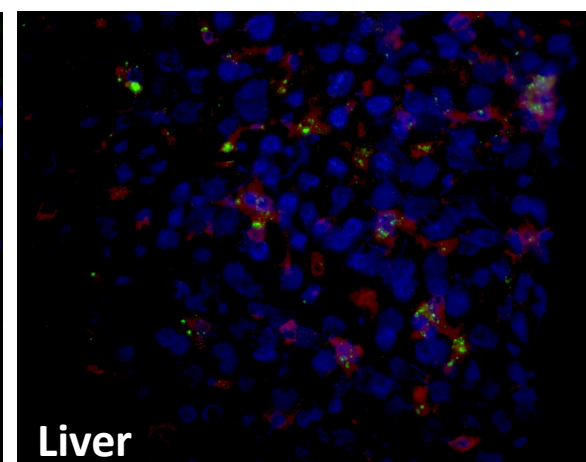
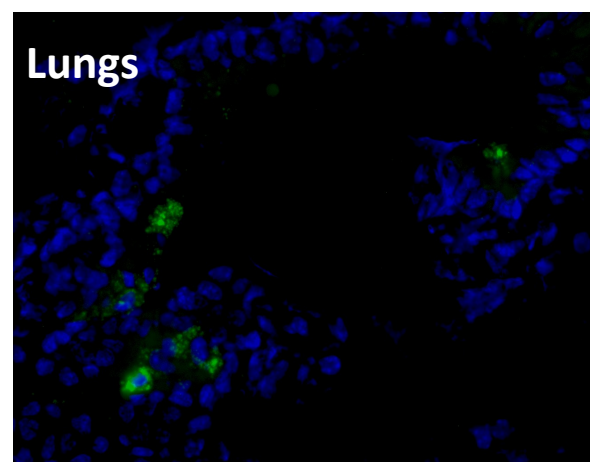
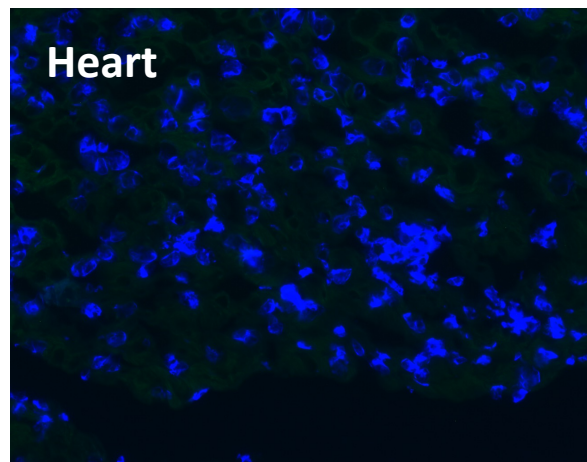


Supplemental Information

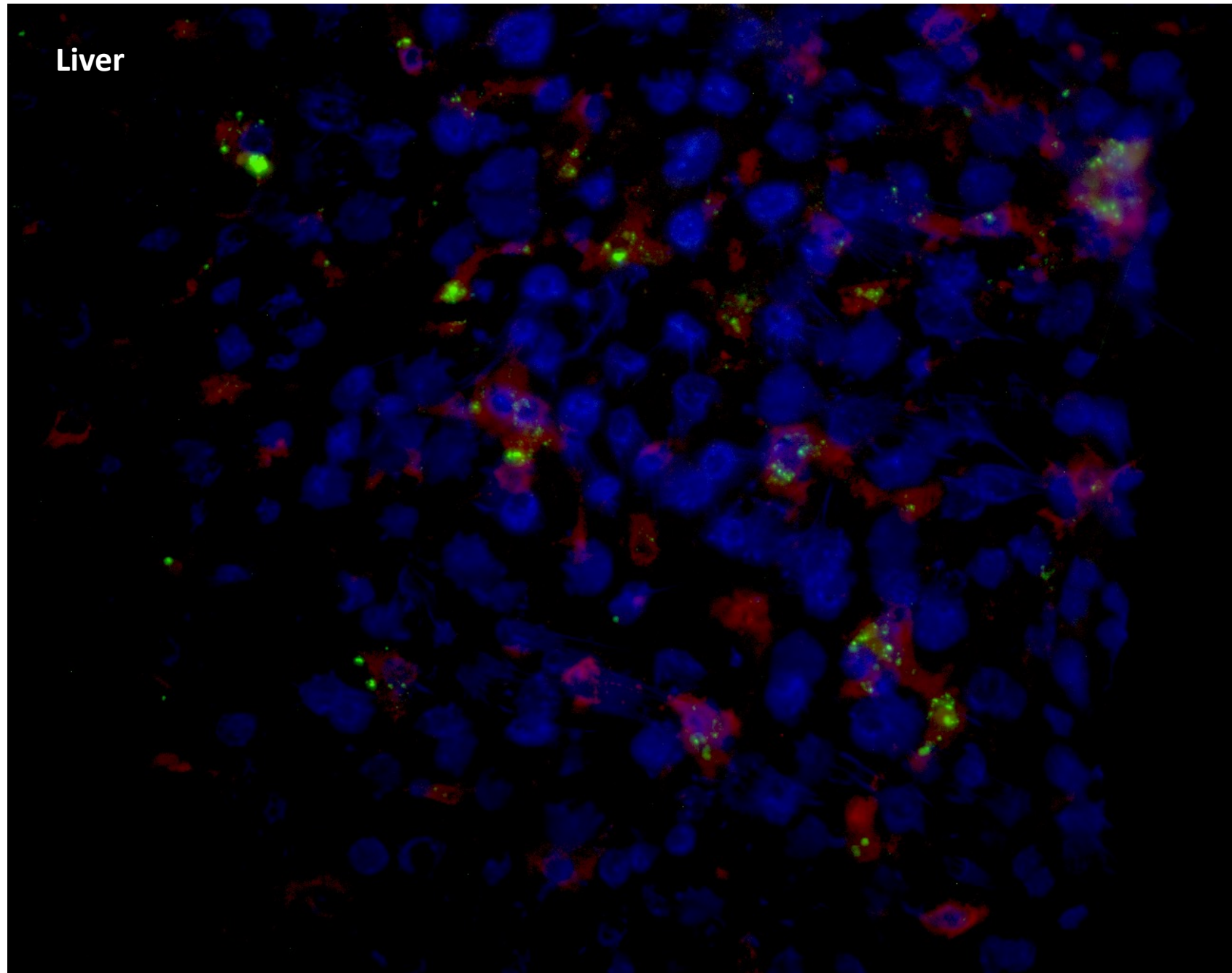
Targeted delivery of harmine to xenografted human pancreatic islets promotes robust cell proliferation

Swati Mishra, Philip R. Streeter

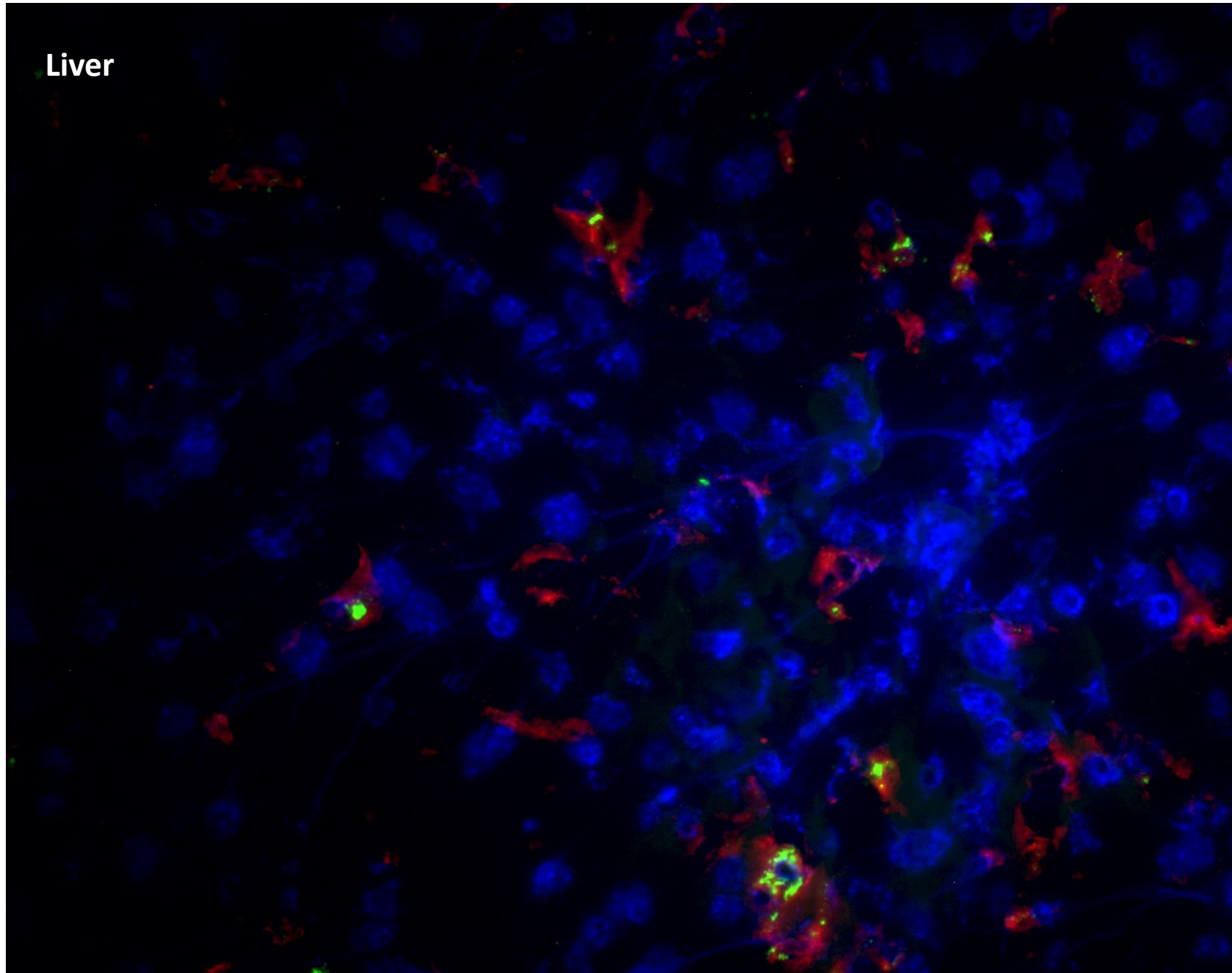


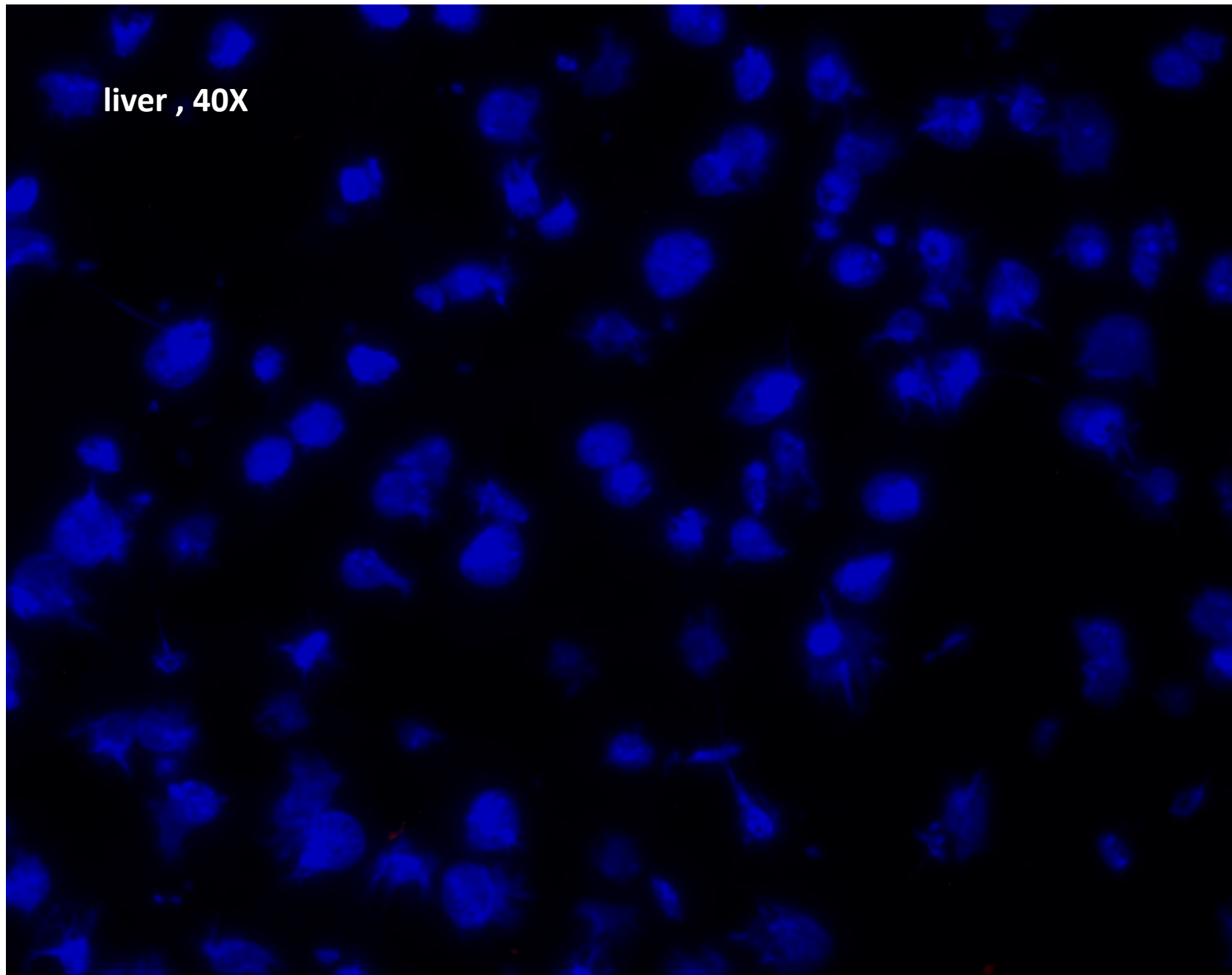
Tissue sections from other organs
Targeted (harmine/Qdot) loaded nanocarrier treatment group

Red-CD45, Green-Nanocarrier(Qdot) (40X)

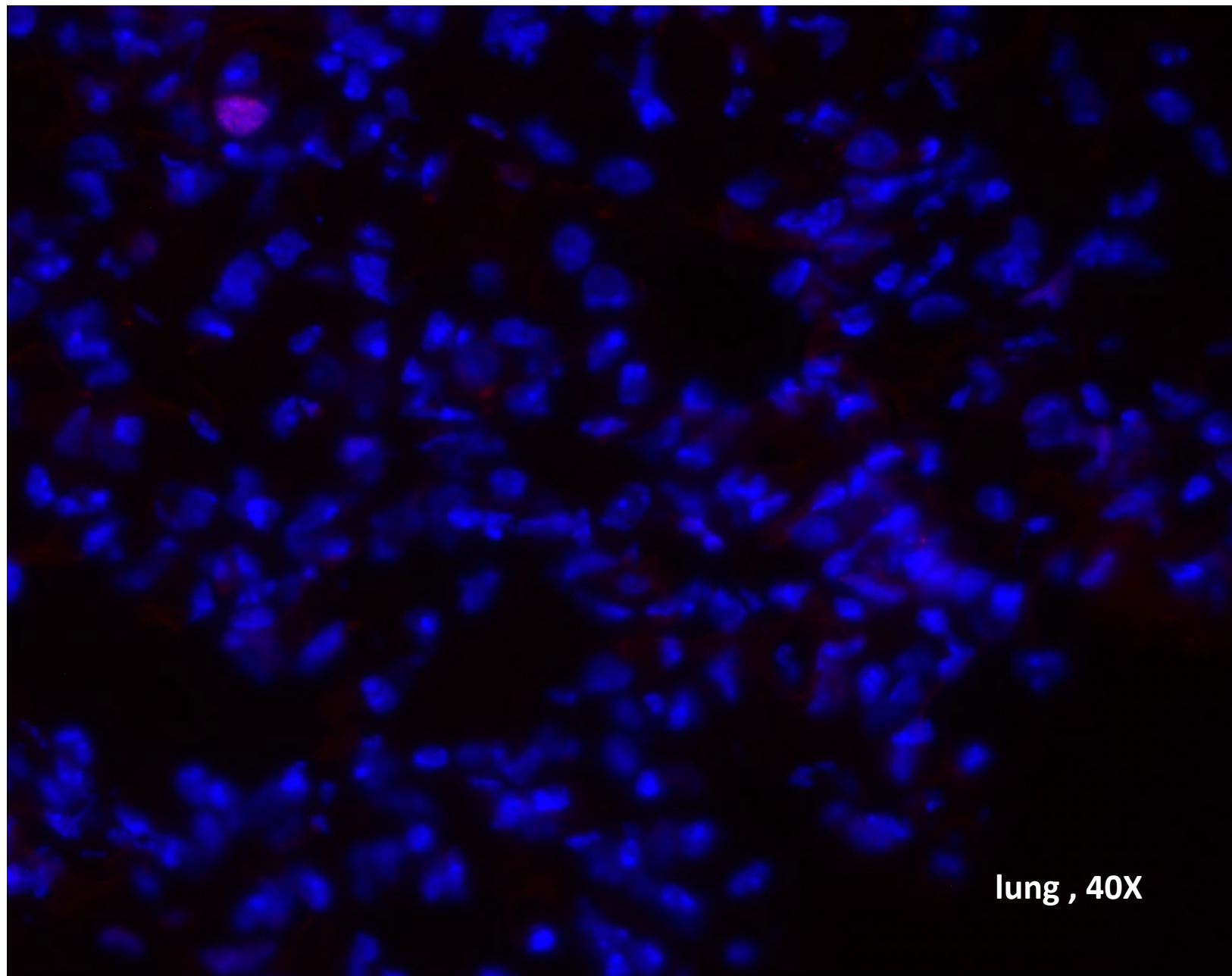


Red-F4/80, Green-Nanocarrier (Qdot) (40X)





Stained for Blue DAPI and Ki67 (to observe proliferation in liver)



Stained for Blue DAPI, Magenta Ki67 (to observe proliferation in lung)