

Figure 1

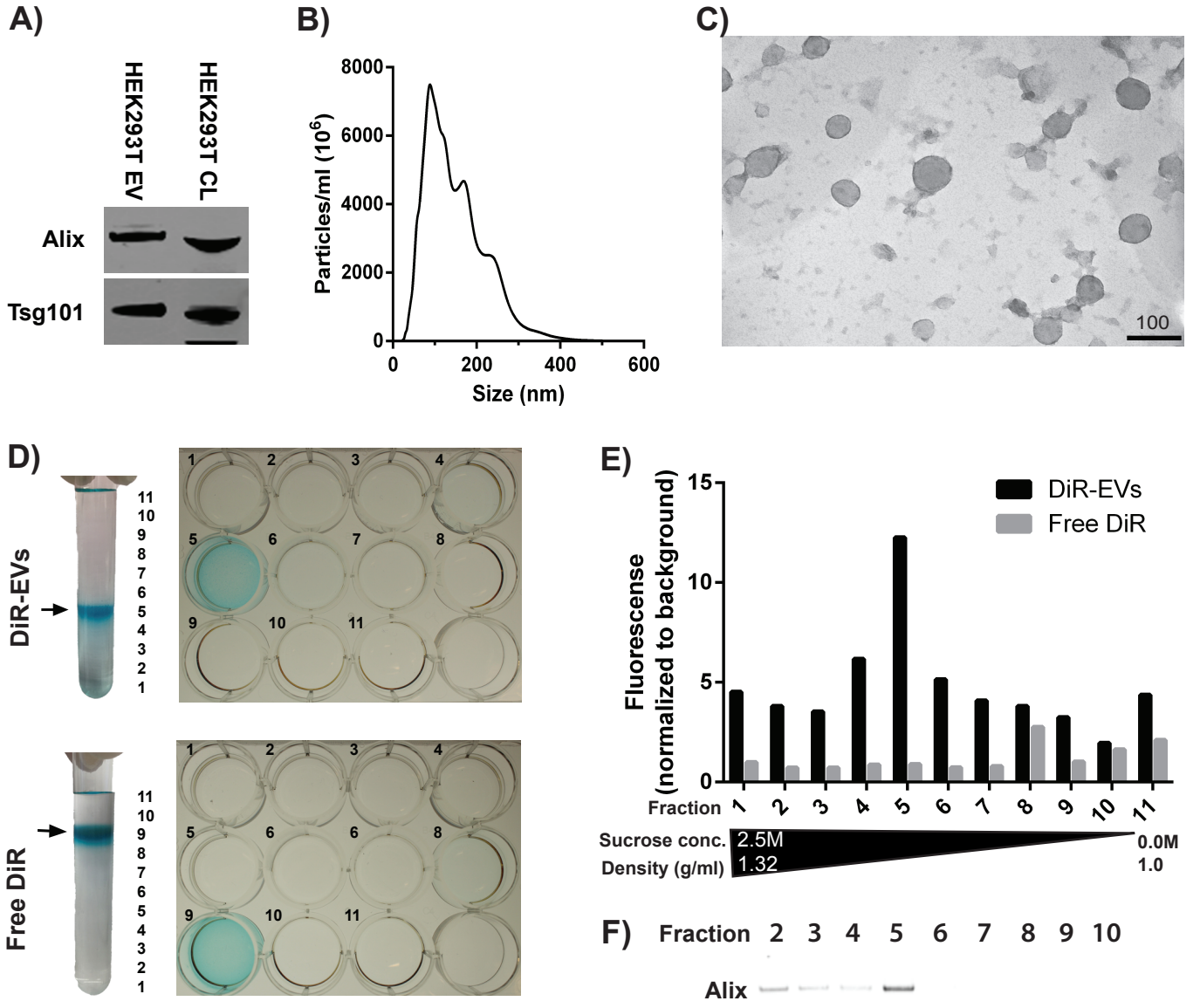


Figure 2

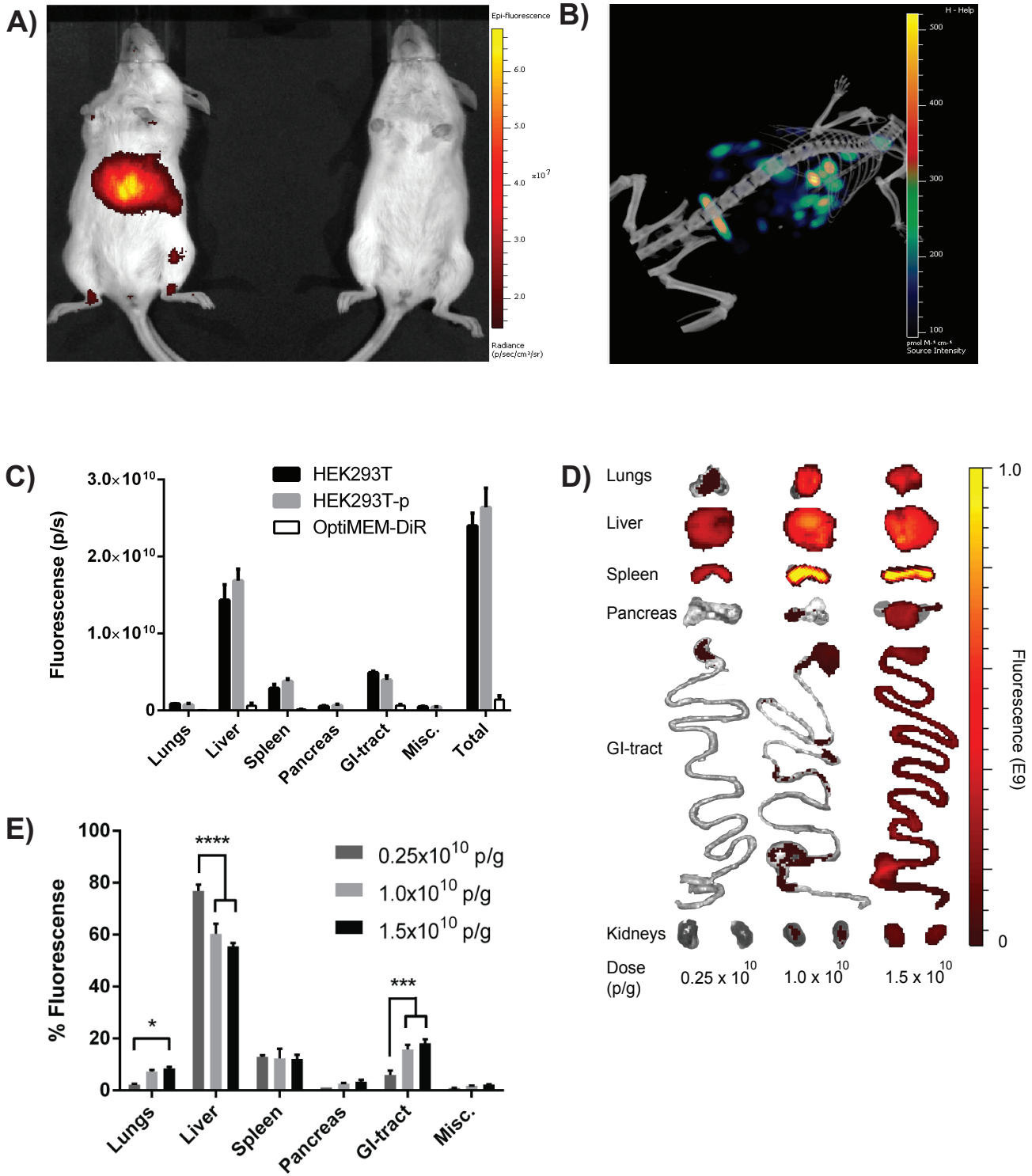
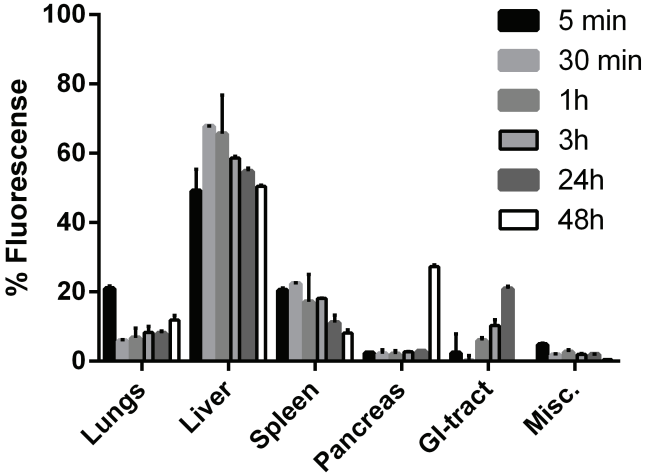


Figure 3

A)



B)

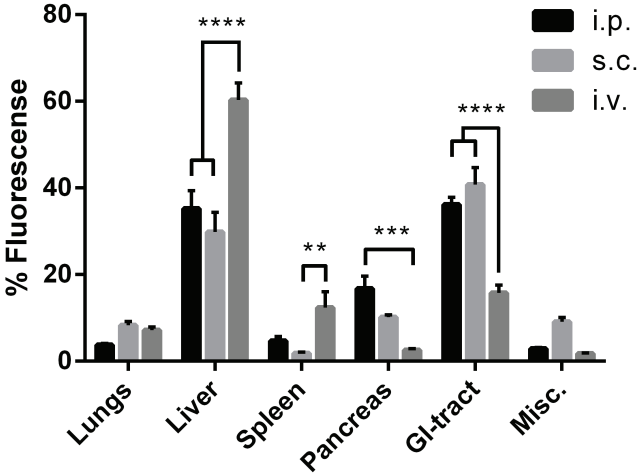


Figure 4

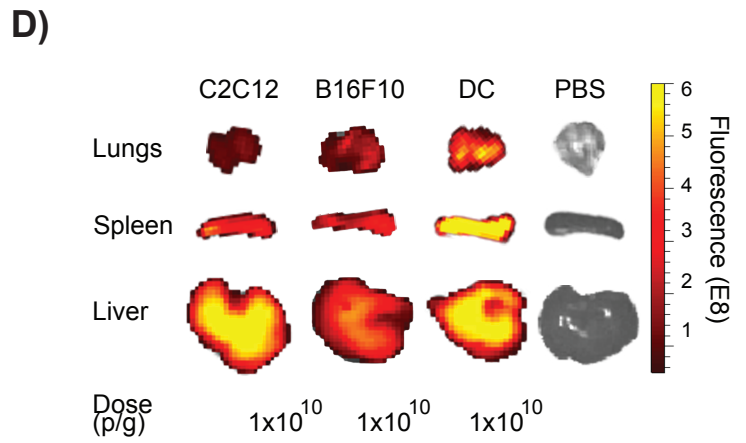
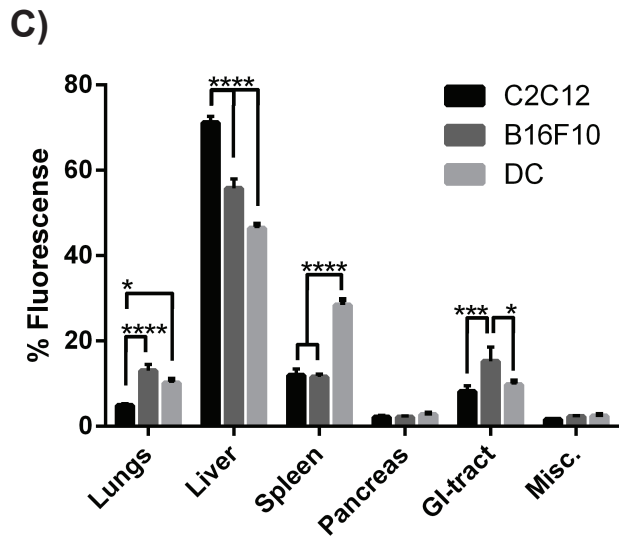
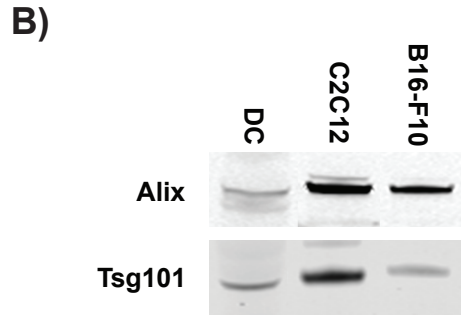
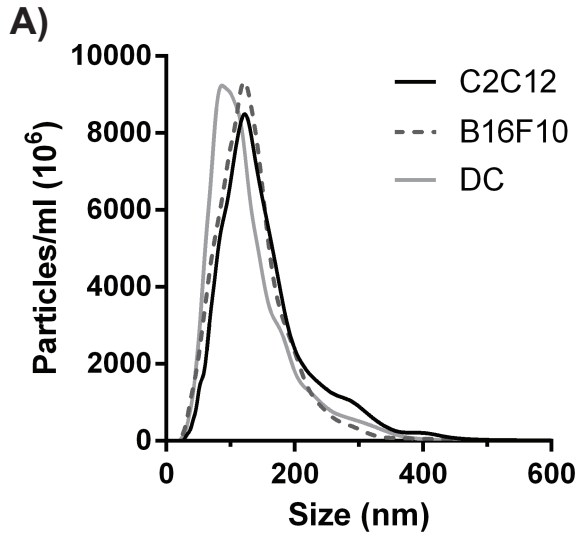
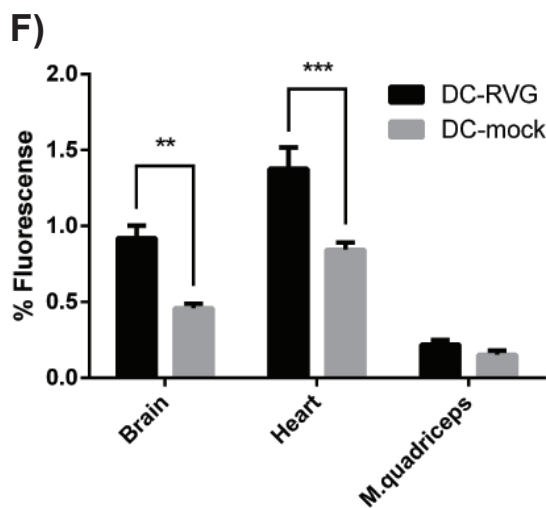
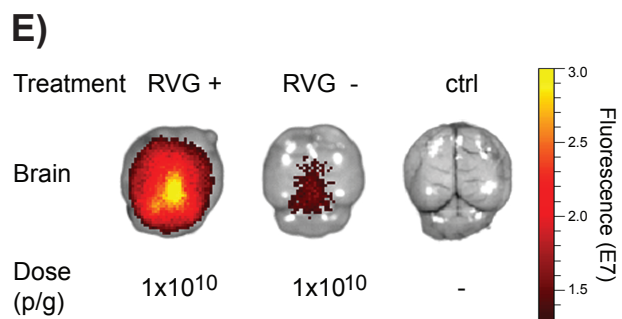
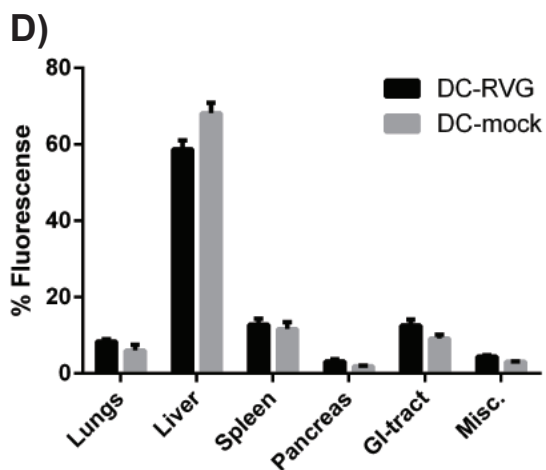
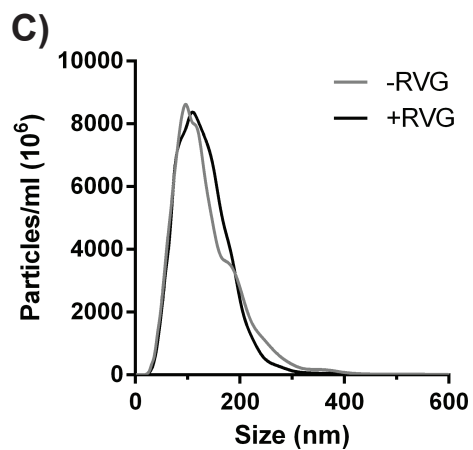
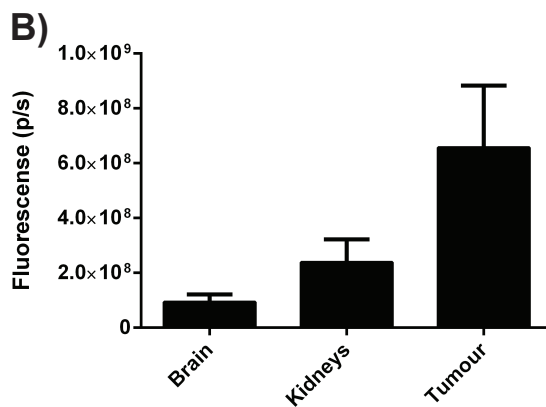
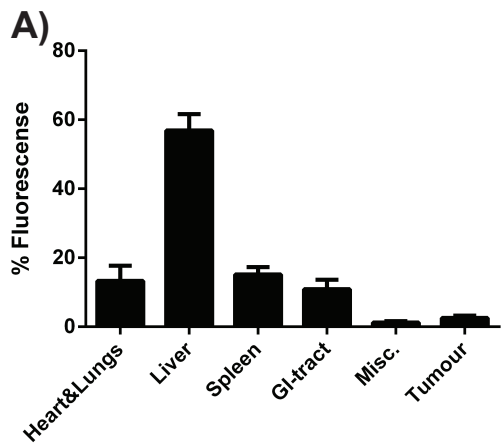
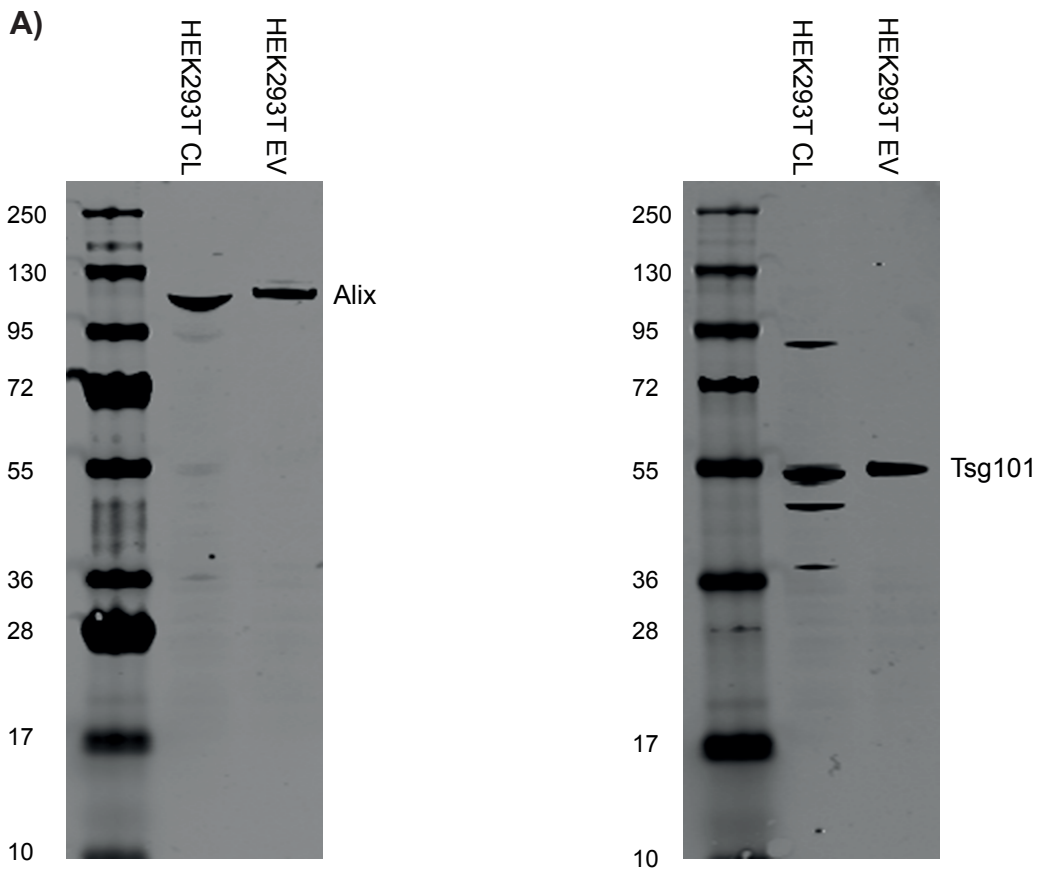


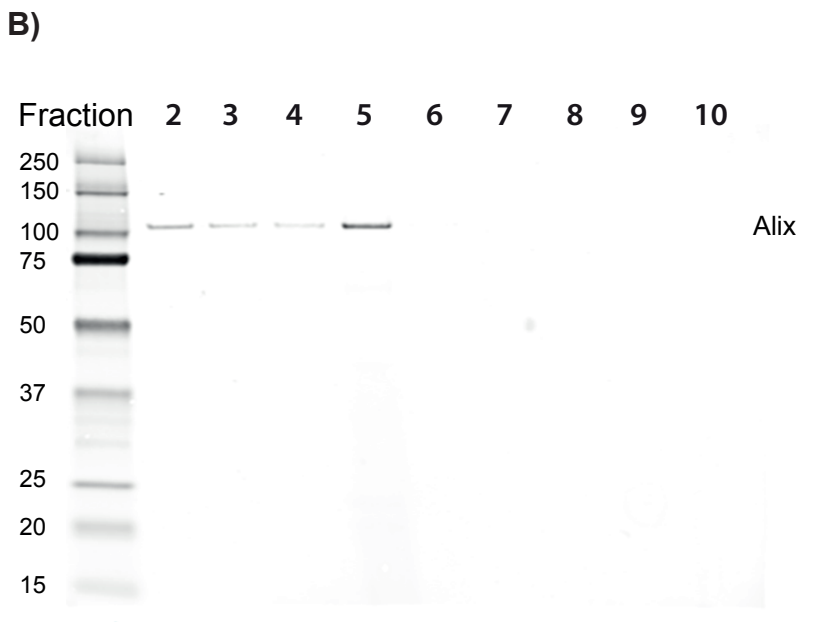
Figure 5



Supplementary Fig. S1

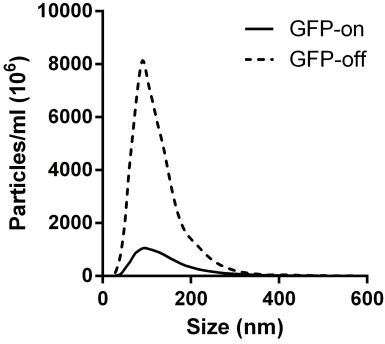


Supplementary Fig. S1

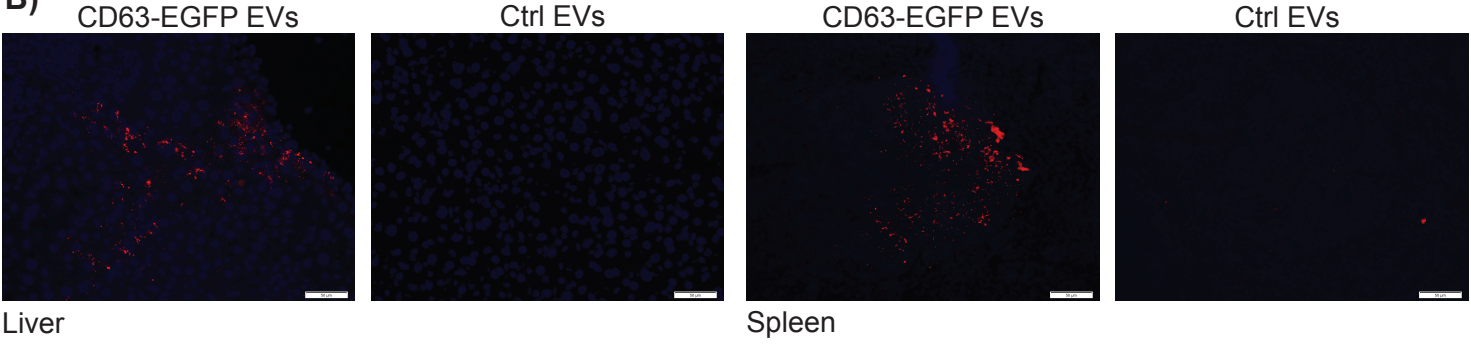


Supplementary Fig. S2

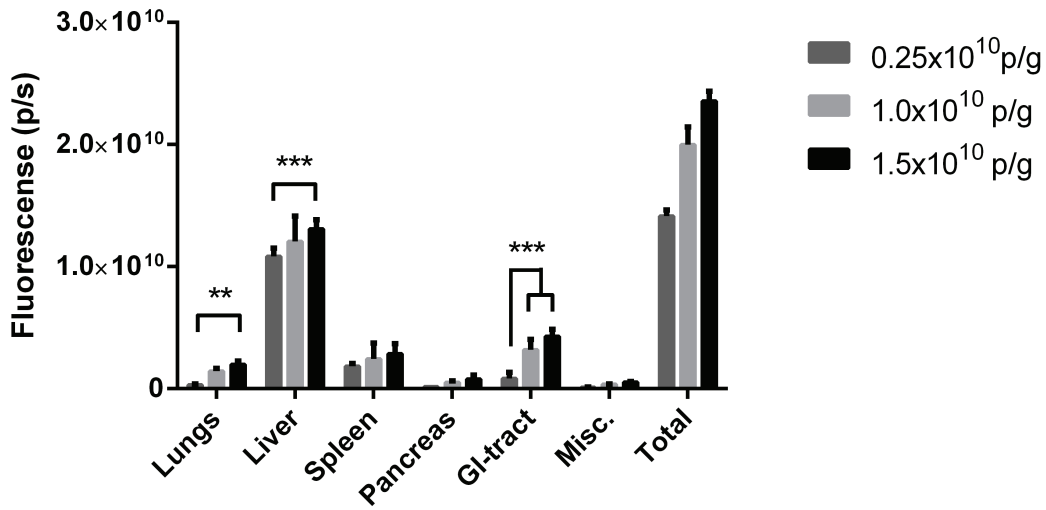
A)



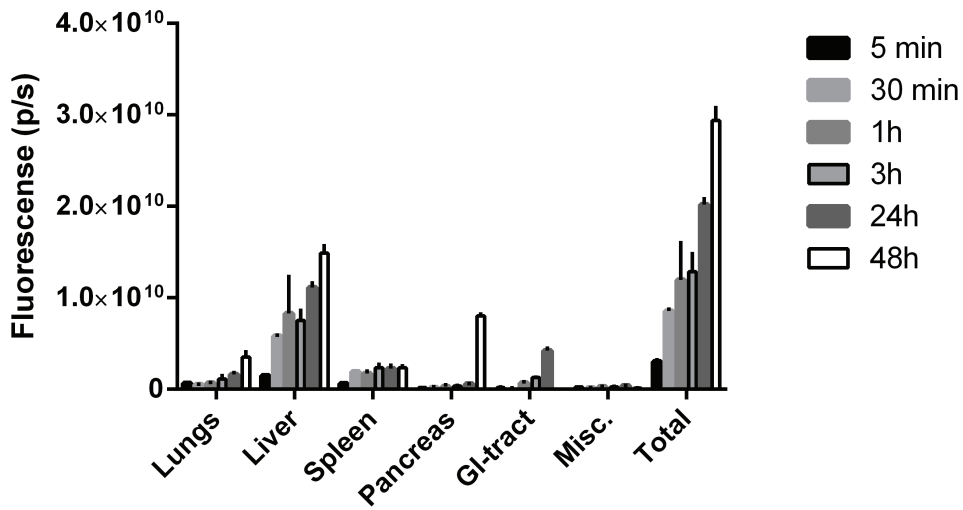
B)



Supplementary Fig. S3

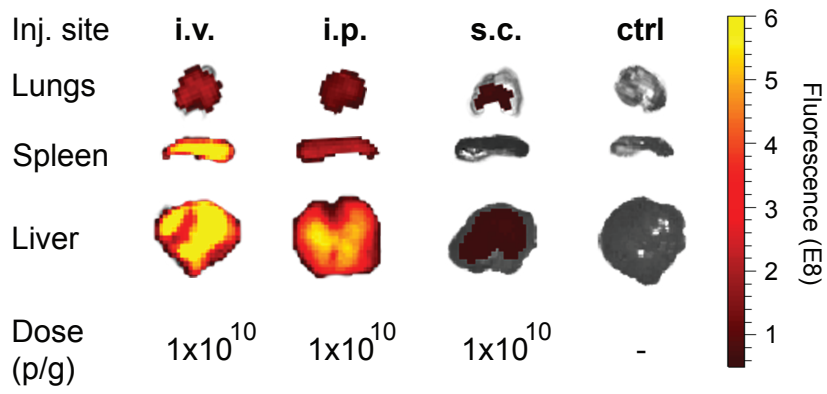


Supplementary Fig. S4

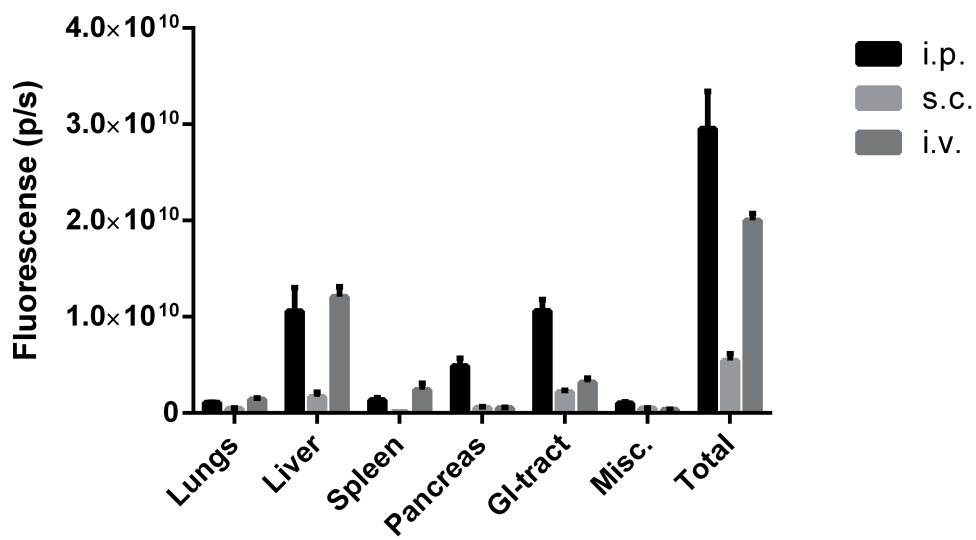


Supplementary Fig. S5

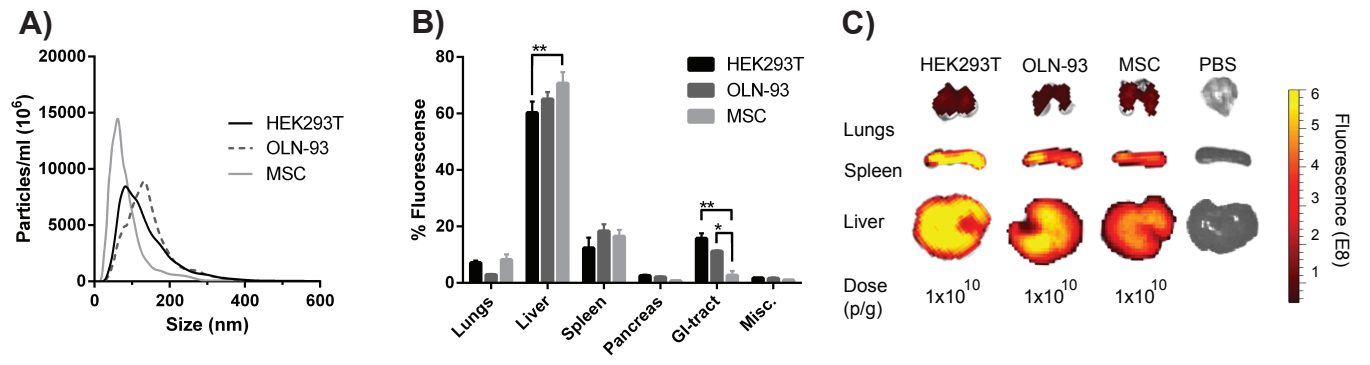
A)



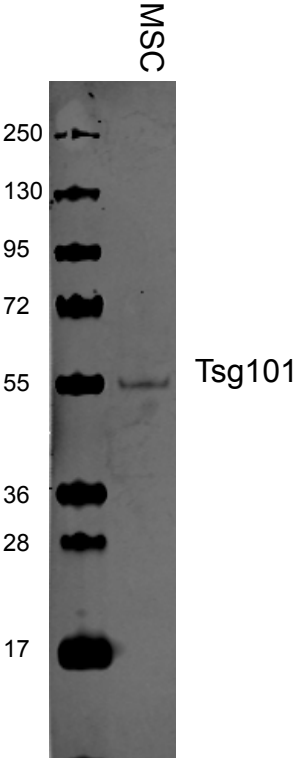
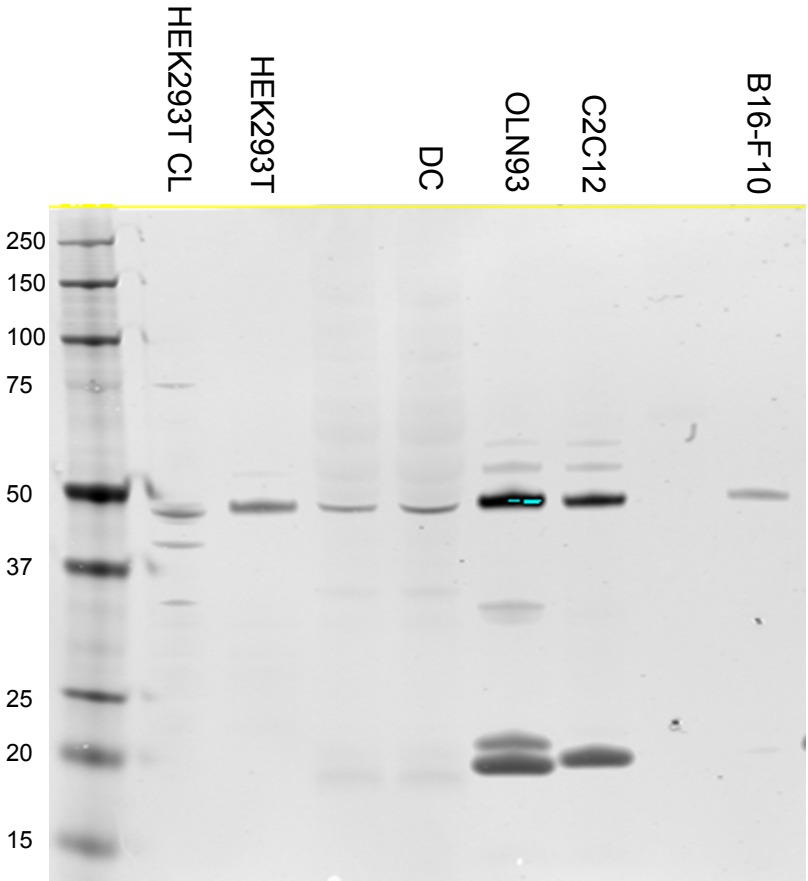
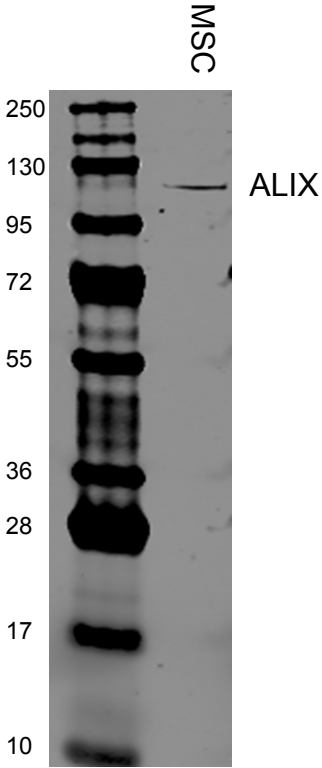
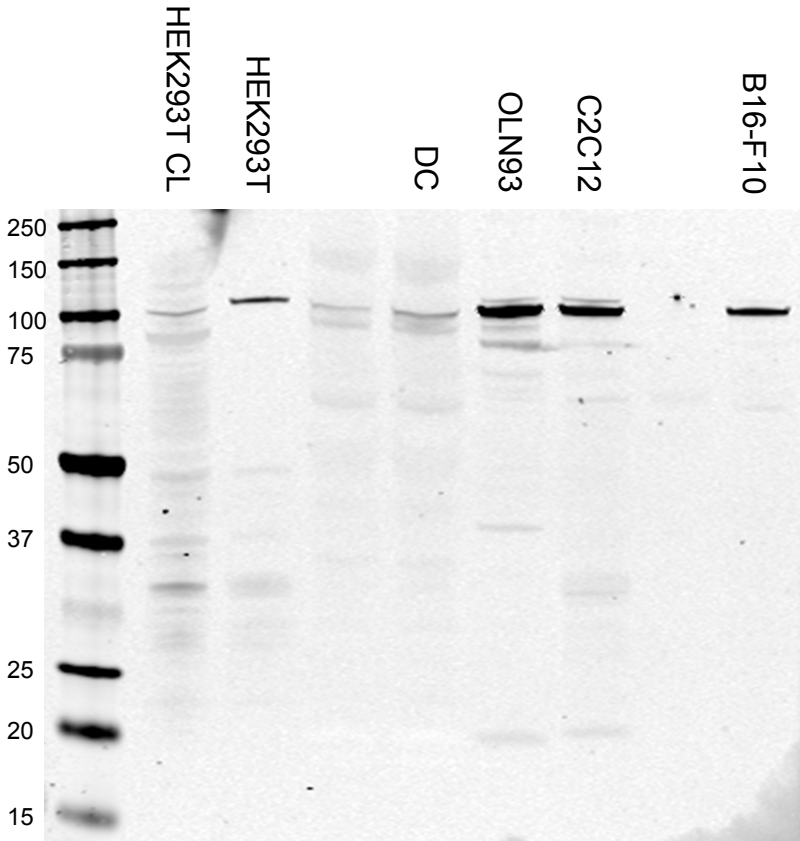
B)



Supplementary Fig. S6

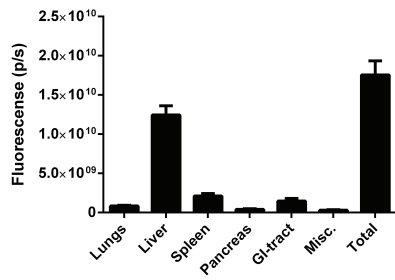


Supplementary Fig. S7

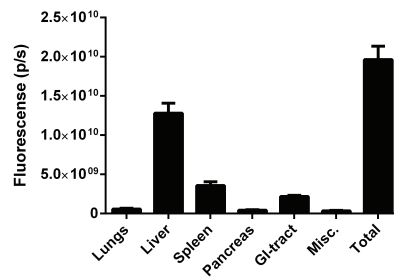


Supplementary Fig. S8

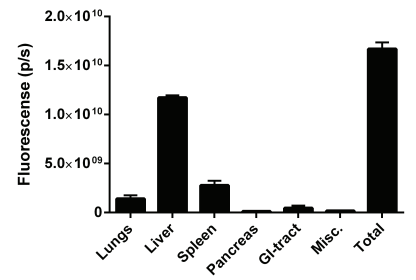
A) C2C12



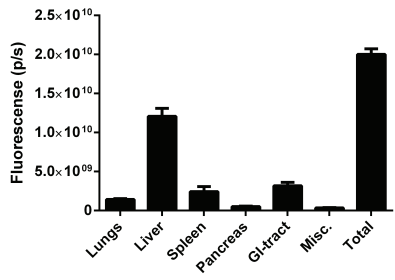
C) OLN-93



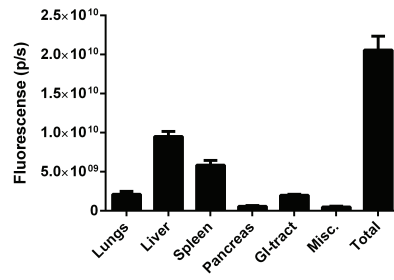
E) MSC



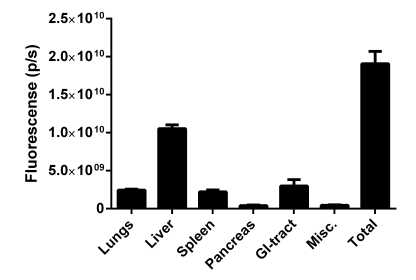
B) HEK



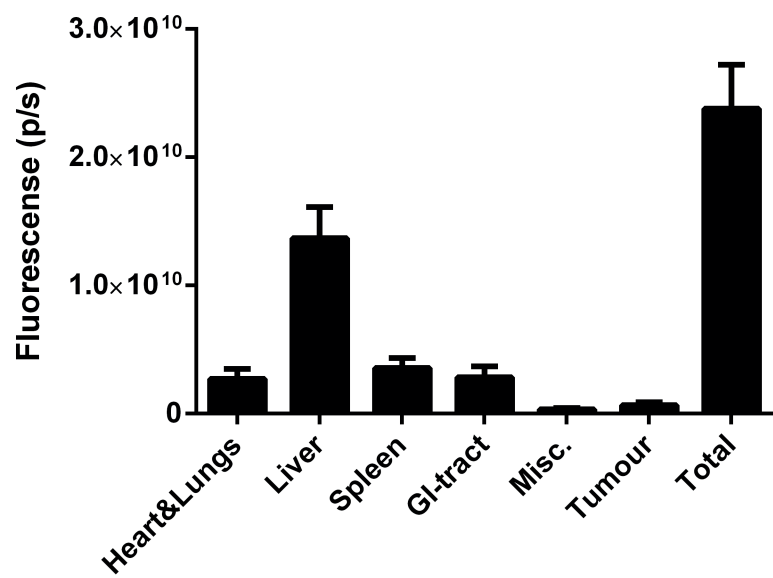
D) DC



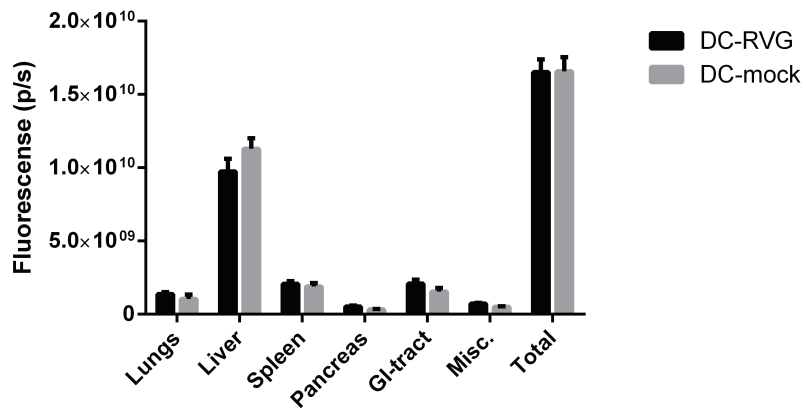
F) B16F10



Supplementary Fig. S9



Supplementary Fig. S10



Supplementary Fig. S11

