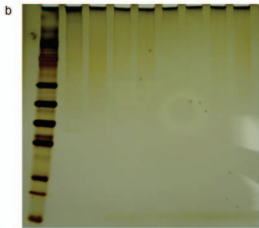
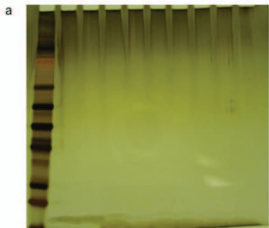
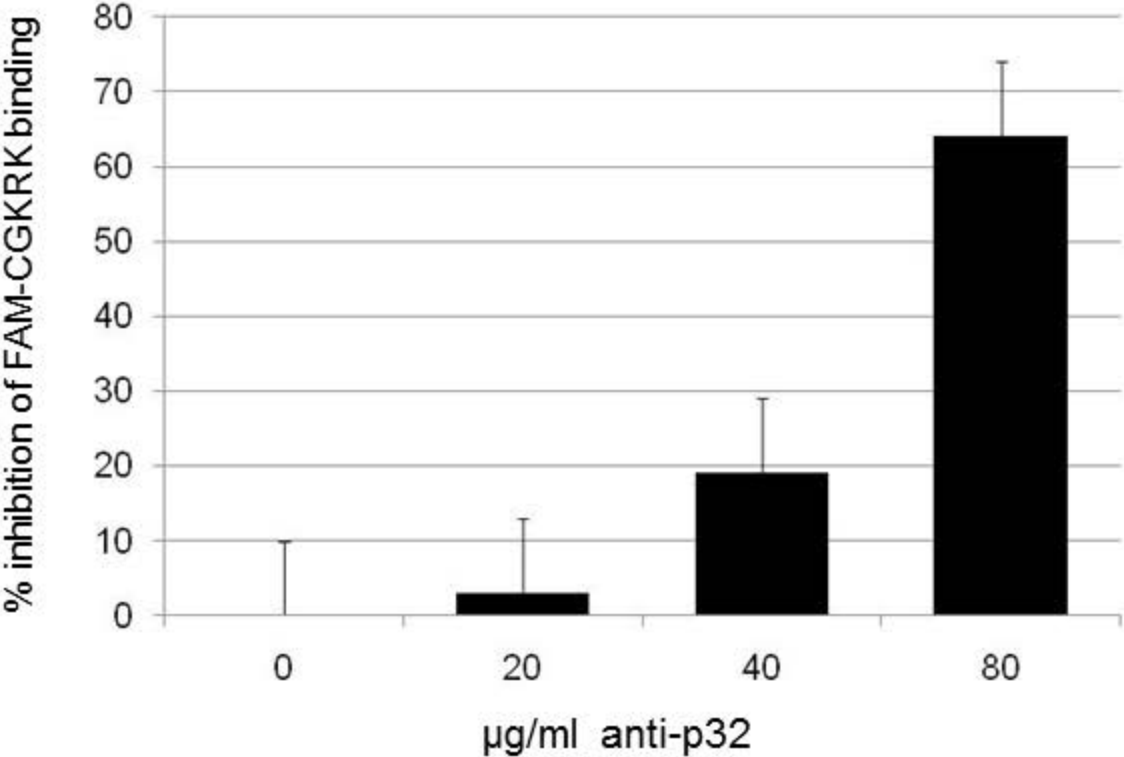


Supplementary Figure 1

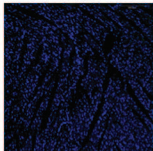


Supplementary figure 2

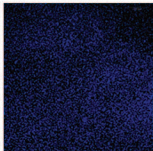


Supplementary figure 3

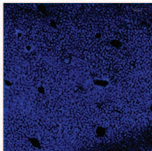
Heart



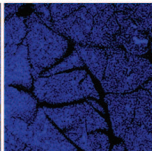
Brain



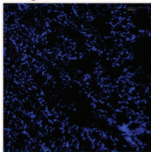
Liver



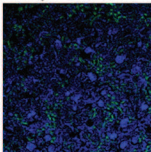
Pancreas



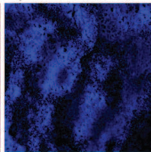
Lung



Kidney



Spleen



CGKRRK-peptide
DAPI

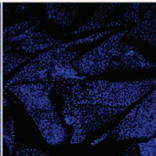
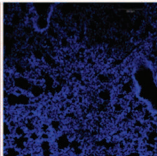
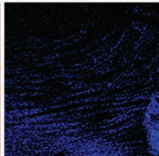
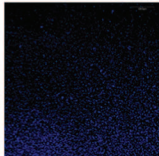
Supplementary figure 4

Brain

Heart

Lung

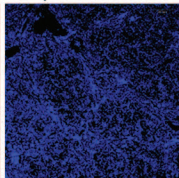
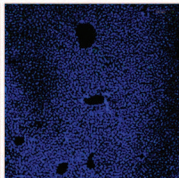
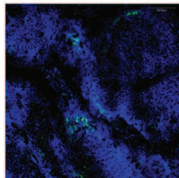
Pancreas



Spleen

Liver

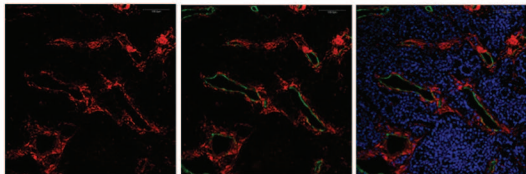
Kidney



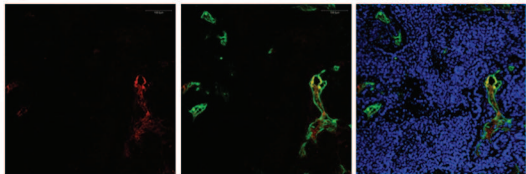
CGKRK-NW
DAPI

Supplementary Figure 5

CGKRK-NWs



α [KLAKLAK]₂-NWs



CD31
Dapi

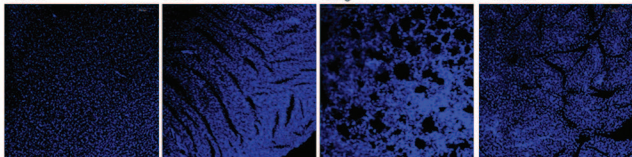
Supplementary figure 6

Brain

Heart

Lung

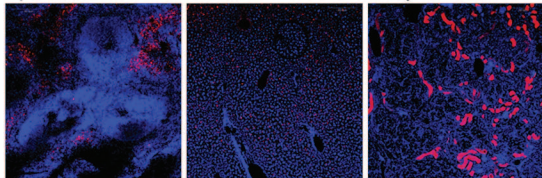
Pancreas



Spleen

Liver

Kidney



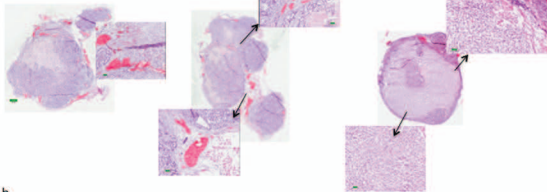
CGKRK-KLAKLAK-NWs
DAPI

Supplementary Fig.7

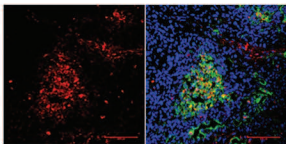
a 24 hr

48 hr

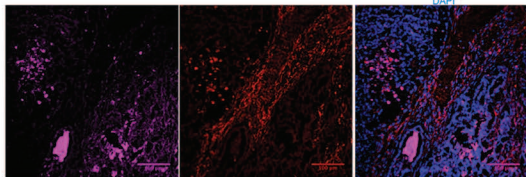
3 weeks



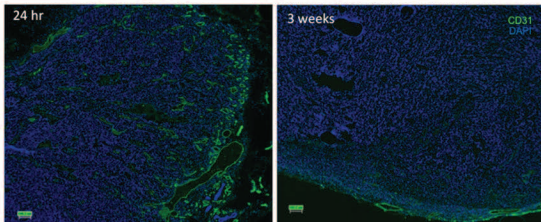
b



c



d



Supplementary Table 1

Protein identification	Symbol	Fragments of interest	Total fragments	%
Actin	ACT1	24	88	27
Actin	ACT1	17	88	19
Cytoskeleton-associated protein 4	Ckap4	5	74	7
Nucleo-ribonucleoprotein A2/B1	Nrpa2/B1	20	88	23
act1	act1	24	88	27