



Figure S4. *In vivo* distribution of pSCR-DGNS in lung, spleen and kidney from cirrhotic mice. Representative images of detection of functional plasmids (eGFP in green) in lung, spleen and kidney tissue slices from cirrhotic animals treated with scramble plasmid linked to dendrimer graphene nanostars (pSCR-DGNS). Cell nuclei were stained with DAPI (in blue). Merge shows cells co-localizing for eGFP with cells.