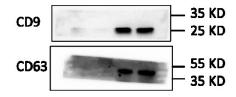
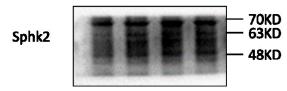
Exosome-Mimetic Nanovesicles from Hepatocytes promote hepatocyte proliferation in vitro and liver regeneration in vivo

Jun-Yi $Wu^{1\#}$, An-Lai $Ji^{2\#}$, Zhong-xia $Wang^{1\#}$, Guang-Hui Qiang³, Zhen Qu^1 , , Jun-Hua Wu^{4*} , Chun-Ping $Jiang^{1*}$

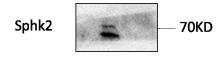
Supplementary Figure 1: Unprocessed scans of original western blots used in the main figures



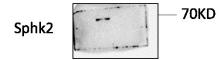
Blots for Figure 1D



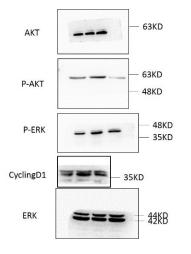
Blots for Figure 6B



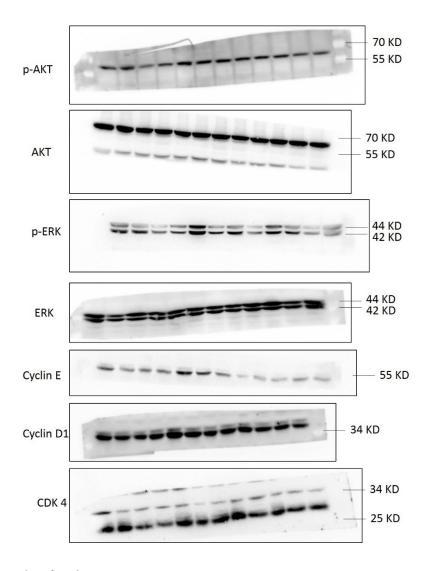
Blots for Figure 6D



Blots for Figure 6E



Blots for Figure 7A



Blots for Figure 7B

Table S1. The proteins contained in both the NVs and exosomes were detected via mass spectrometry for the proteomic analysis. A total of 428 proteins contained in both the NVs and exosomes are listed.