

Fig S1: Pre-metastatic niche formation in liver with tumor progression in mouse models , related to Fig. 1.

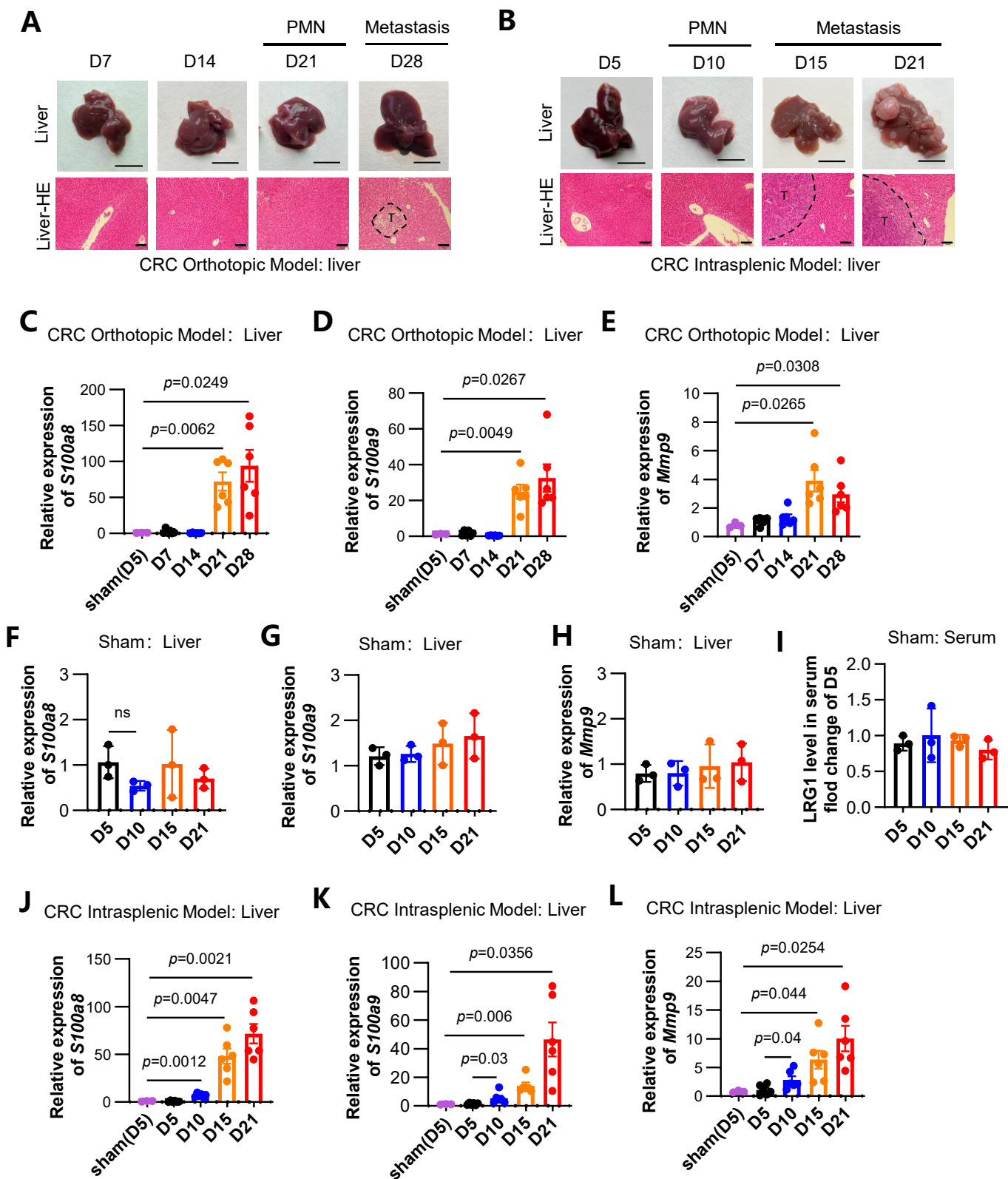


Fig S2: Serological LRG1 is associated with pre-metastatic niche formation in liver, related to Fig. 1.

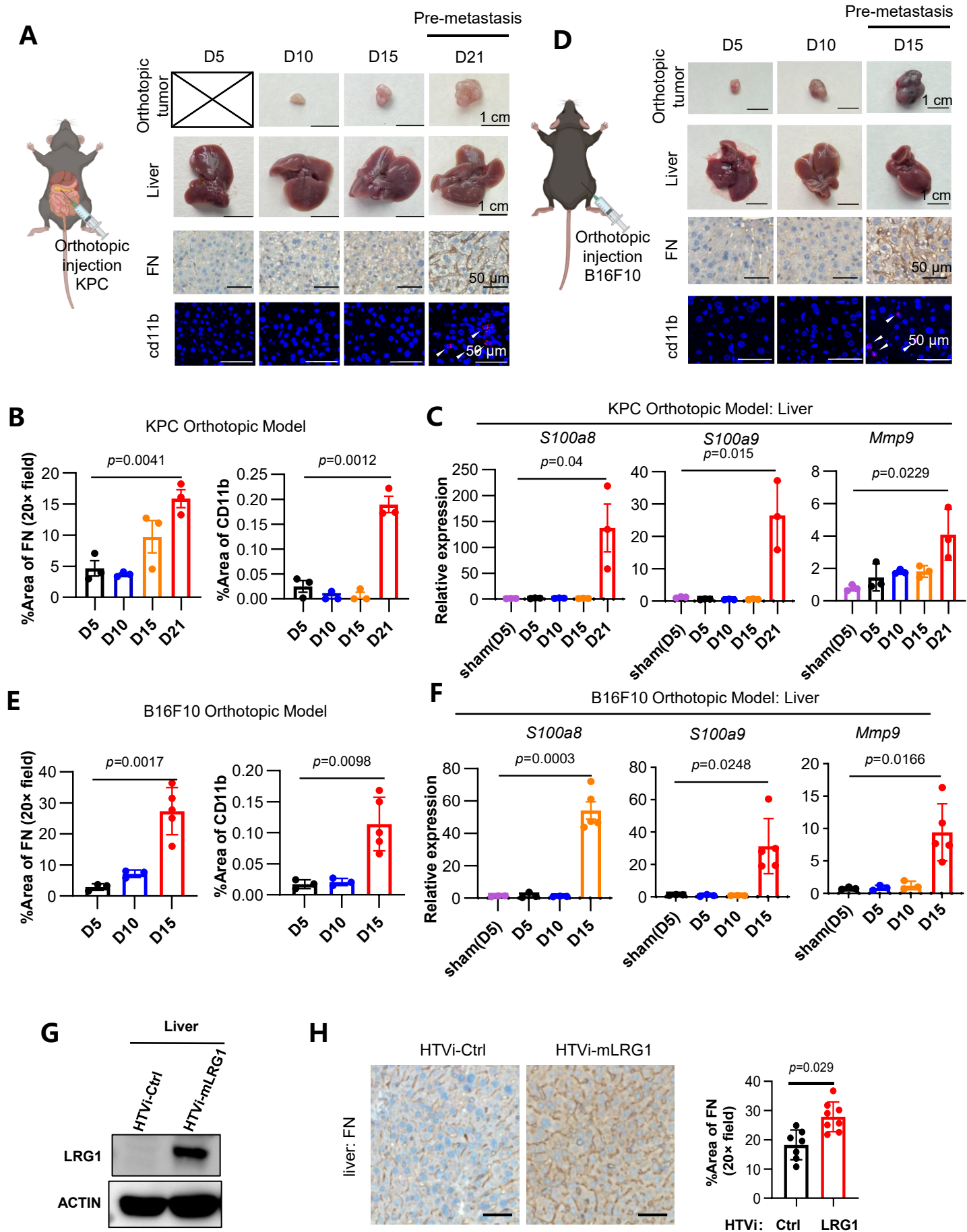


Fig S3: LRG1 is derived from hepatocytes and promotes CRLM, related to Fig. 2.

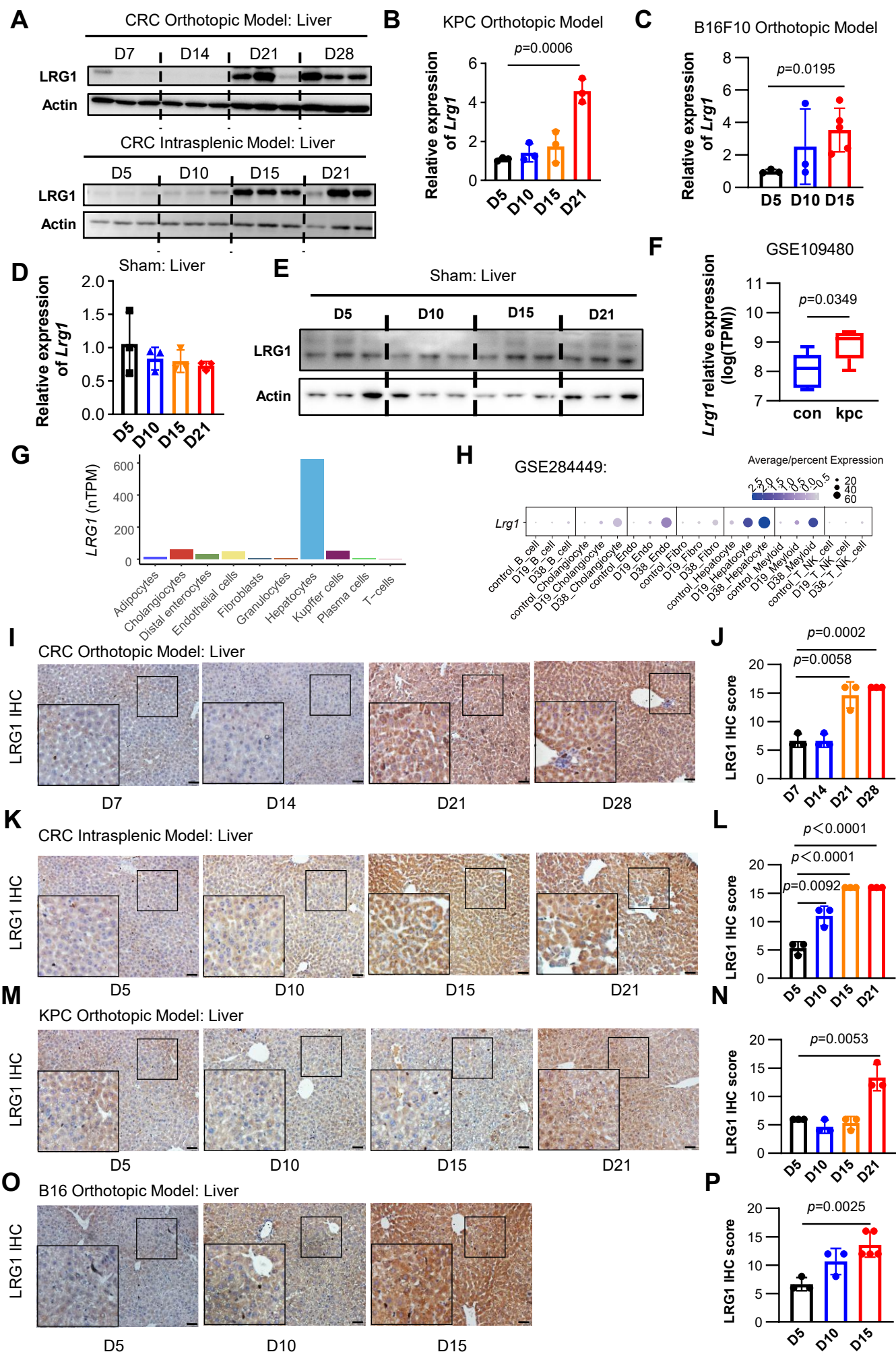


Fig S4: Hepatic-specific LRG1 depletion in mouse model, related to Fig. 2.

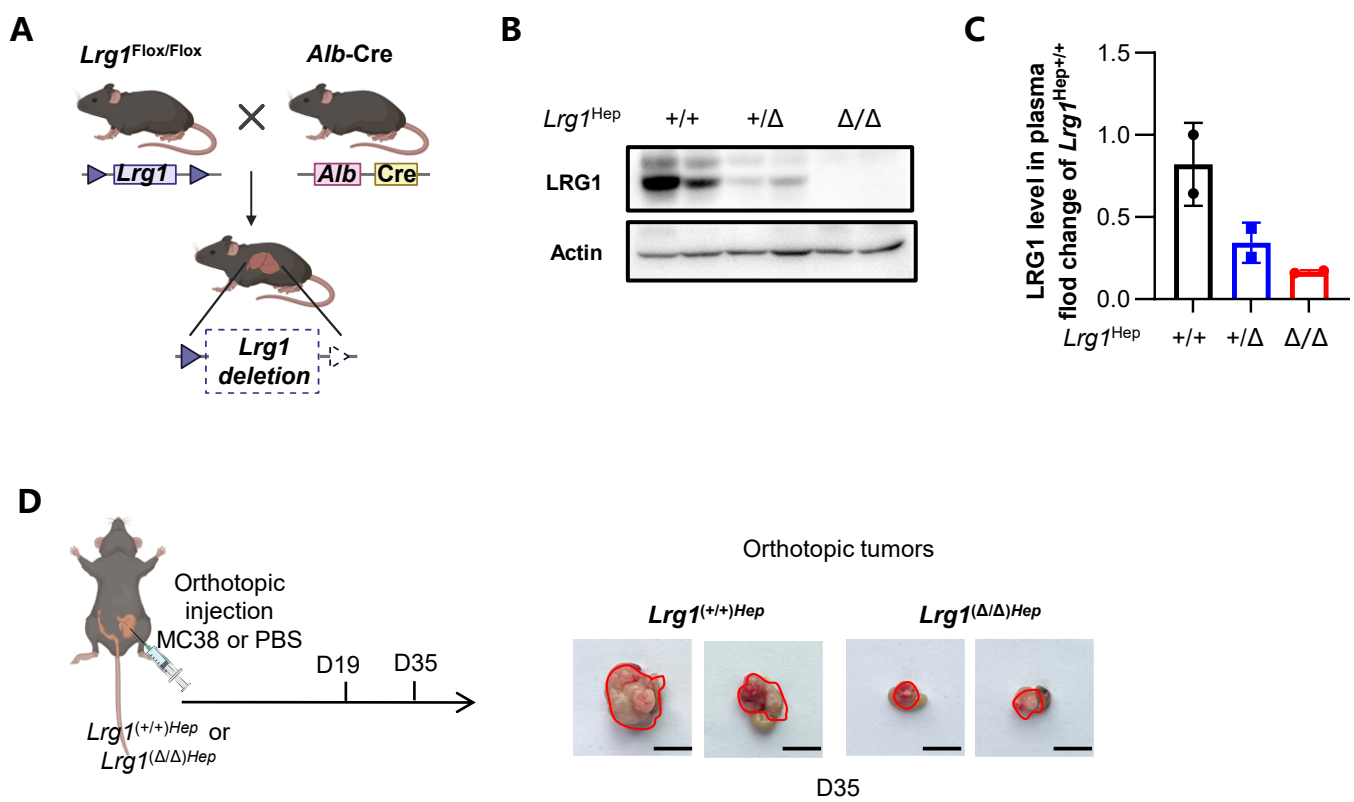


Fig S5: Hepatic LRG1 drives the formation of pre-metastatic niche in the liver, related to Fig. 3.

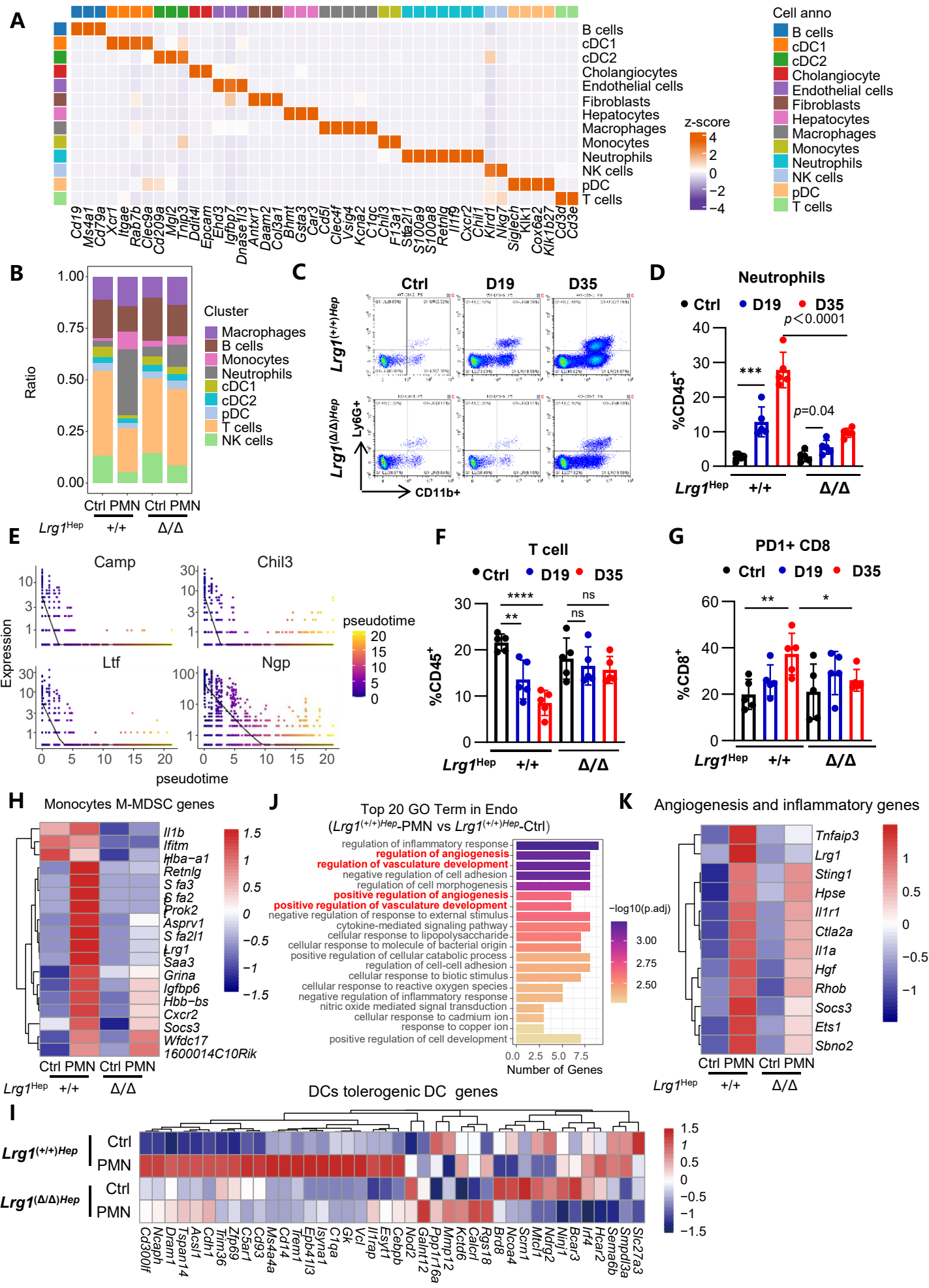


Fig S6: LRG1 promotes NET formation of neutrophils via TGFBR/AKT signaling, related to Fig. 4.

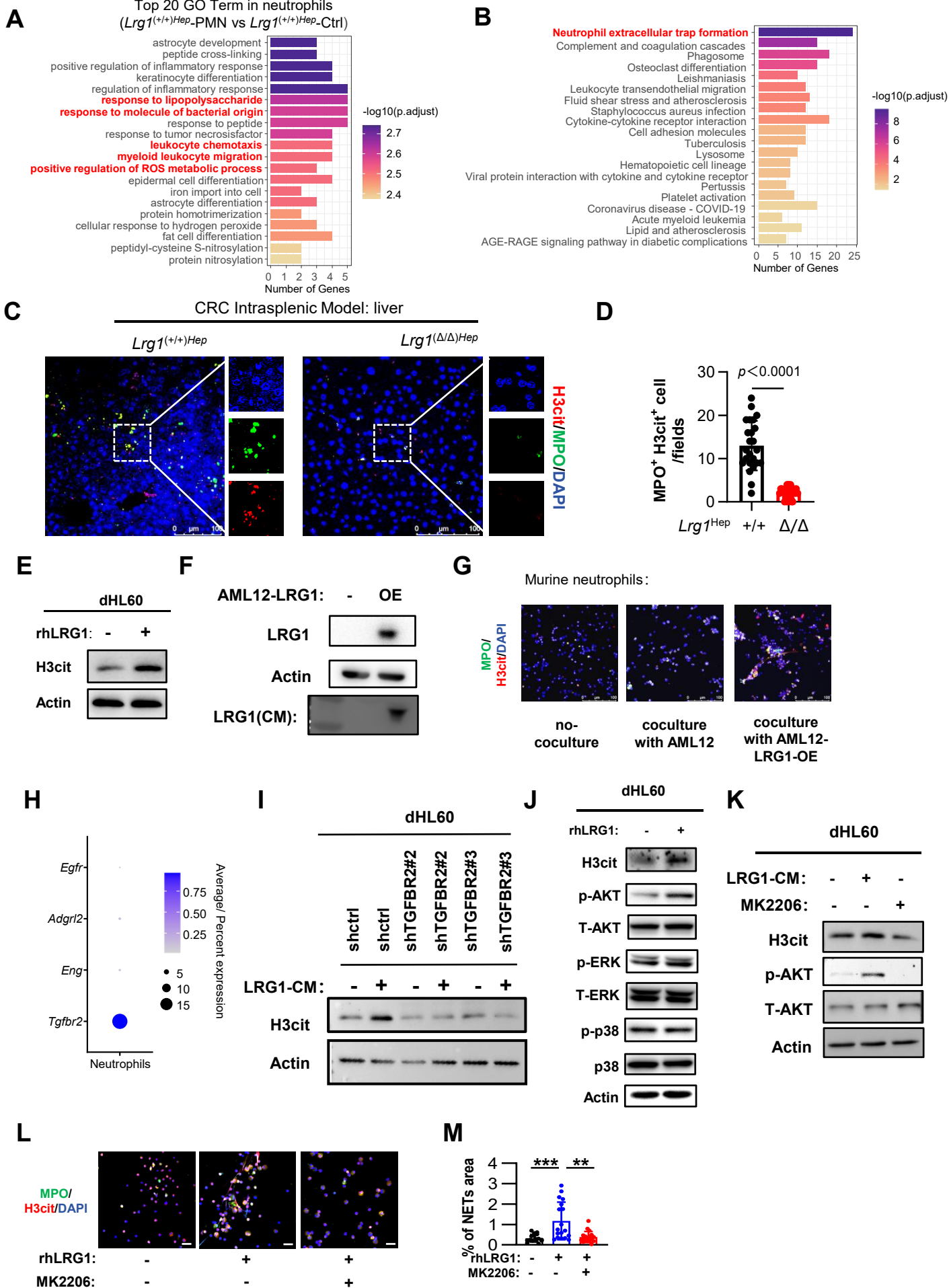


Fig S7: LRG1 promotes tumor cell migration through directing NET formation of neutrophils, related to Fig. 4.

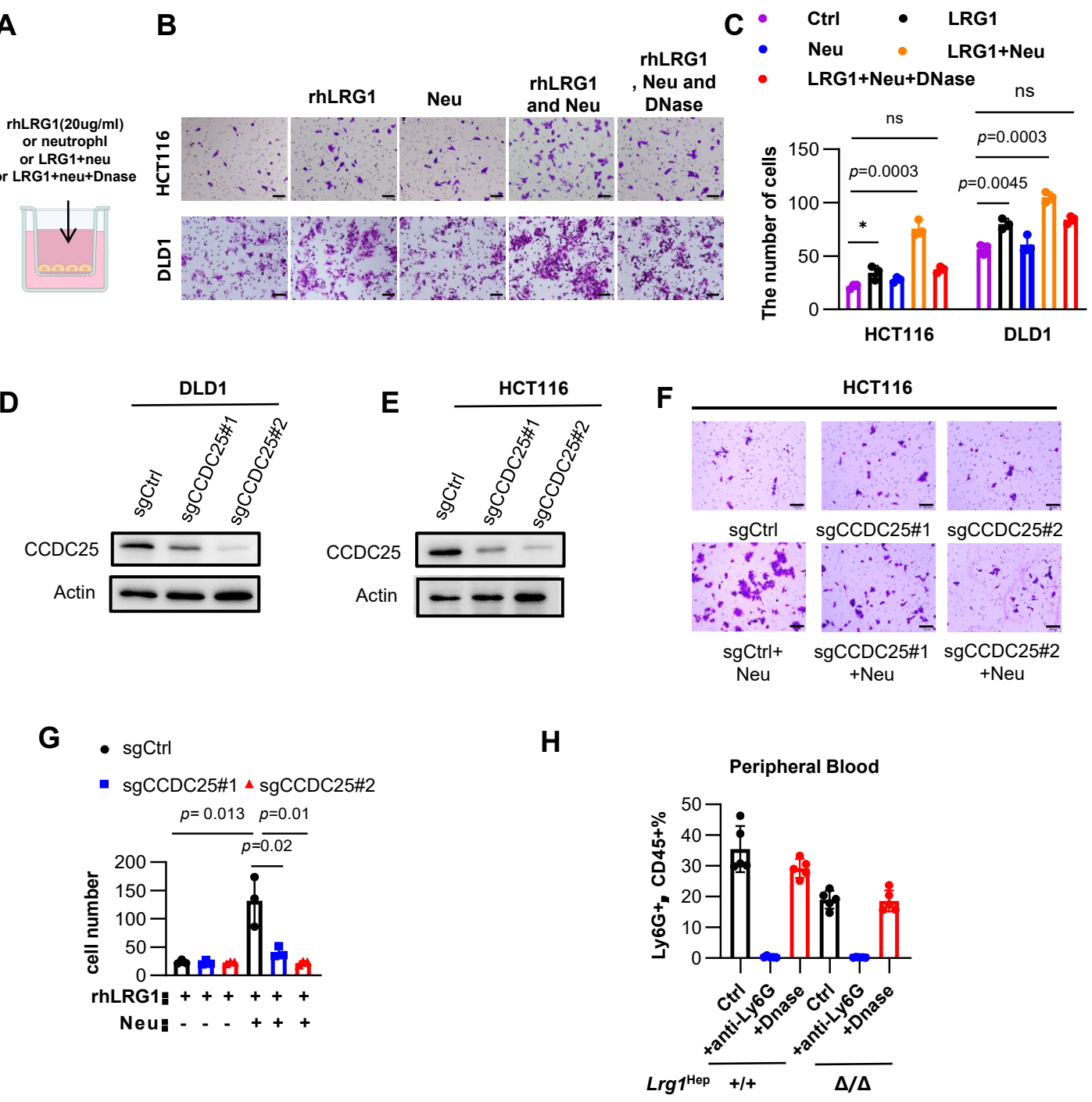


Fig S8: The IL6/STAT3 pathway promotes expression of LRG1 in hepatocytes, related to Fig. 5.

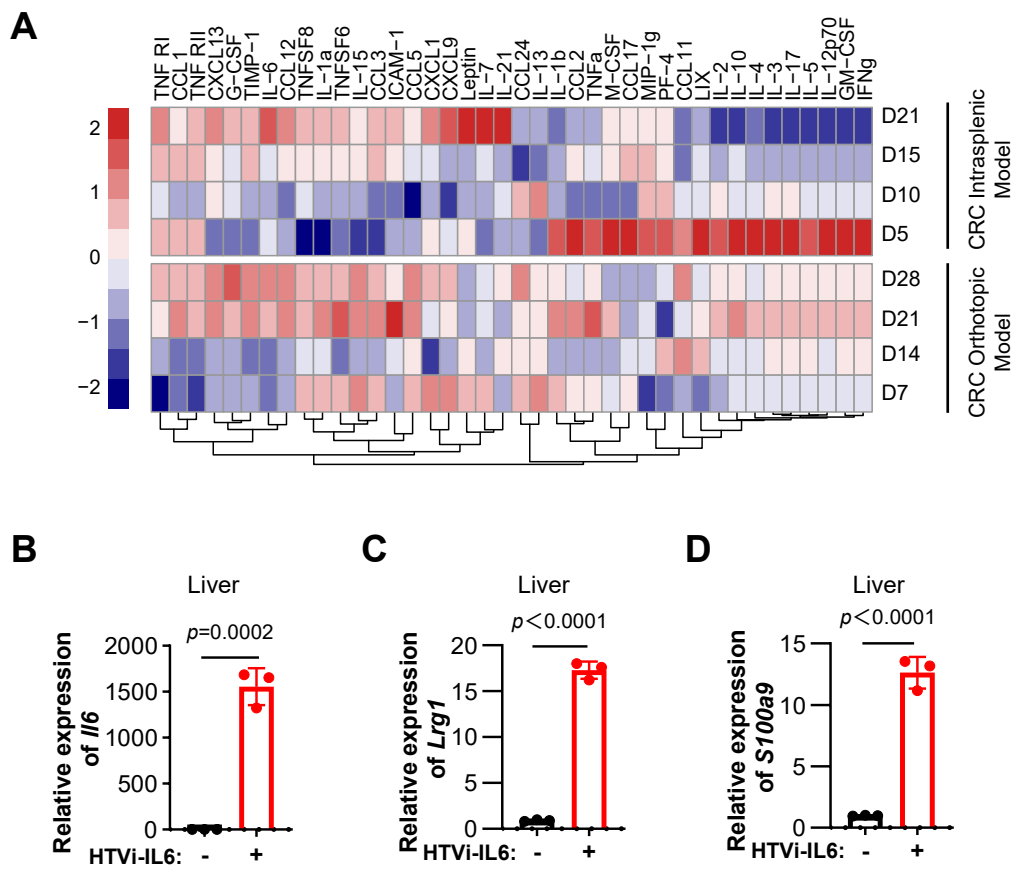


Fig S9: Targeting LRG1 reduces colorectal cancer liver metastasis, related to Fig. 6.

