

Supplementary Materials

G-CSF and G-CSFR Induce a Pro-Tumorigenic Macrophage Phenotype to Promote Colon and Pancreas Tumor Growth

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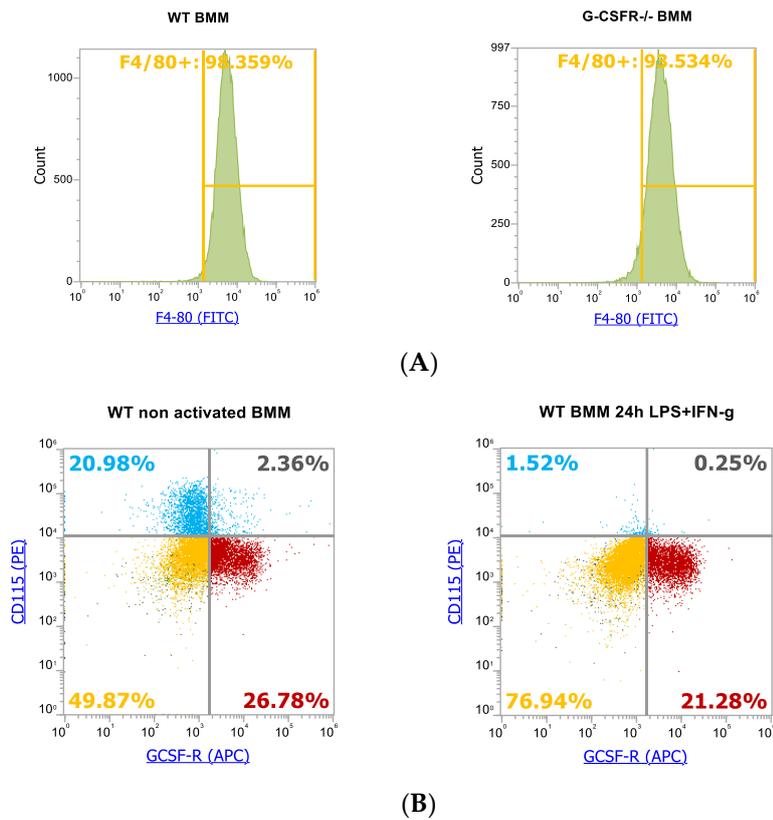


Figure S1. BMM cells express (A) F4/80 and (B) G-CSFR in the CD115 negative population as shown by flow cytometry of in vitro differentiated BMM.

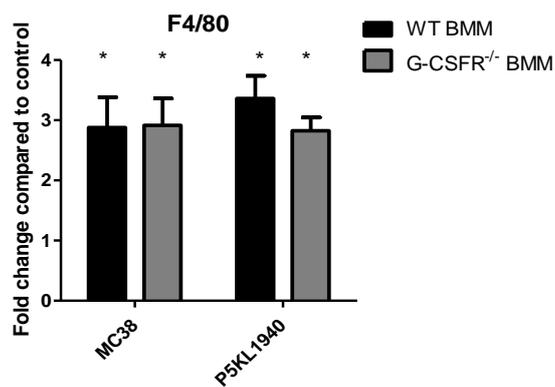


Figure S2. MC38 and P5KL1940 tumors have increased F4/80 gene expression compared to control tumors indicating approximately 3-fold increase in the macrophage marker for both WT and G-CSFR^{-/-} adoptive transfer experiments. $n = 6$, * $p > 0.05$.



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