

Supplementary Figure 5: Migration of resident peritoneal macrophages from $Ccr2^{+/-}$, $Ccr2^{-/-}$ and WT mice to Ccl2 and Ccl3. a. $Ccr2^{-/-}$ macrophages do not migrate in response to Ccl2, in contrast to WT macrophages. $Ccr2^{+/-}$ macrophages have an intermediate phenotype with a dose-response curve that is shifted to the right. b. $Ccr2^{-/-}$ and WT macrophages migrate equally to Ccl3, a Ccr1 and Ccr5 ligand.