



Figure S4. Neu/N mice are deficient in intratumoral chemokine gradients responsible for T cell trafficking. In untreated, tumor bearing FVB/N and neu/N mice intratumoral chemokine gradients were evaluated by multiplex ELISA. FVB/N express increased amounts of CXCL9, CCL3, CCL4, and CCL5, whereas neu/N mice express increased amounts of CCL2. Data is representative of 3 independent experiments involving 5 mice/group. Statistical significance was determined by multiple students' t-test and a Bonferroni-Dunn posttest was performed to correct for increasing type I error. * $p < 0.05$, ** $p < 0.01$, and *** $p < 0.001$, and **** $p < 0.0001$.