



Suppl. Figure 3. Effect of physical castration on TAM distribution in transgenic mouse prostate (*Ptenfl/fl*) tumors. The density (A) or proportion (B) F4/80+ TAMs expressing MRC1 in PV and non-PV (NPV) areas of tumors in sham-castrated or castrated mice. Data are presented as means \pm SEMs. * $p < 0.05$ and ** $p < 0.01$. (C) The majority of PV F4/80+ TAMs in ADT-treated tumors also expressed FR- β . Bar = 50 μ m.