



Suppl. Figure 1. PV F4/80+ TAMs also express CD169, VISTA and MRC1 in Myc-CaP tumors. (A) Representative fluorescence images showing the co-localization of F4/80 with CD169, VISTA or MRC1 in vascularised tumor areas in ADT-treated tumors. Bar = 50µm. Quantitative analysis revealed the high density of TAMs expressing the following in PV areas after ADT: (B) F4/80 and CD169, (C) F4/80 and VISTA, and (D) F4/80 and MRC1. Data are presented as means ± SEMs. *p < 0.05, **p < 0.01, and ***p < 0.001.