



Supplementary Figure 2. Association between progression free survival (PFS) and immune populations presence.

a) Correlation between PFS and T cells in stroma. CD4+FOXP3+ cells were the only immune population associated with individual survival ($p=0.036$) in the total population. **b)** Data analyzed divided by experimental group showed that subjects included in the placebo arm were the one driven this significance **c)** Kaplan-Meier curves relating CD4FOXP3+ presence and PFS, where CD4+FOXP3+ values higher than 4 (median cut-off) is significant associate with shorter PFS ($p=0.015$).