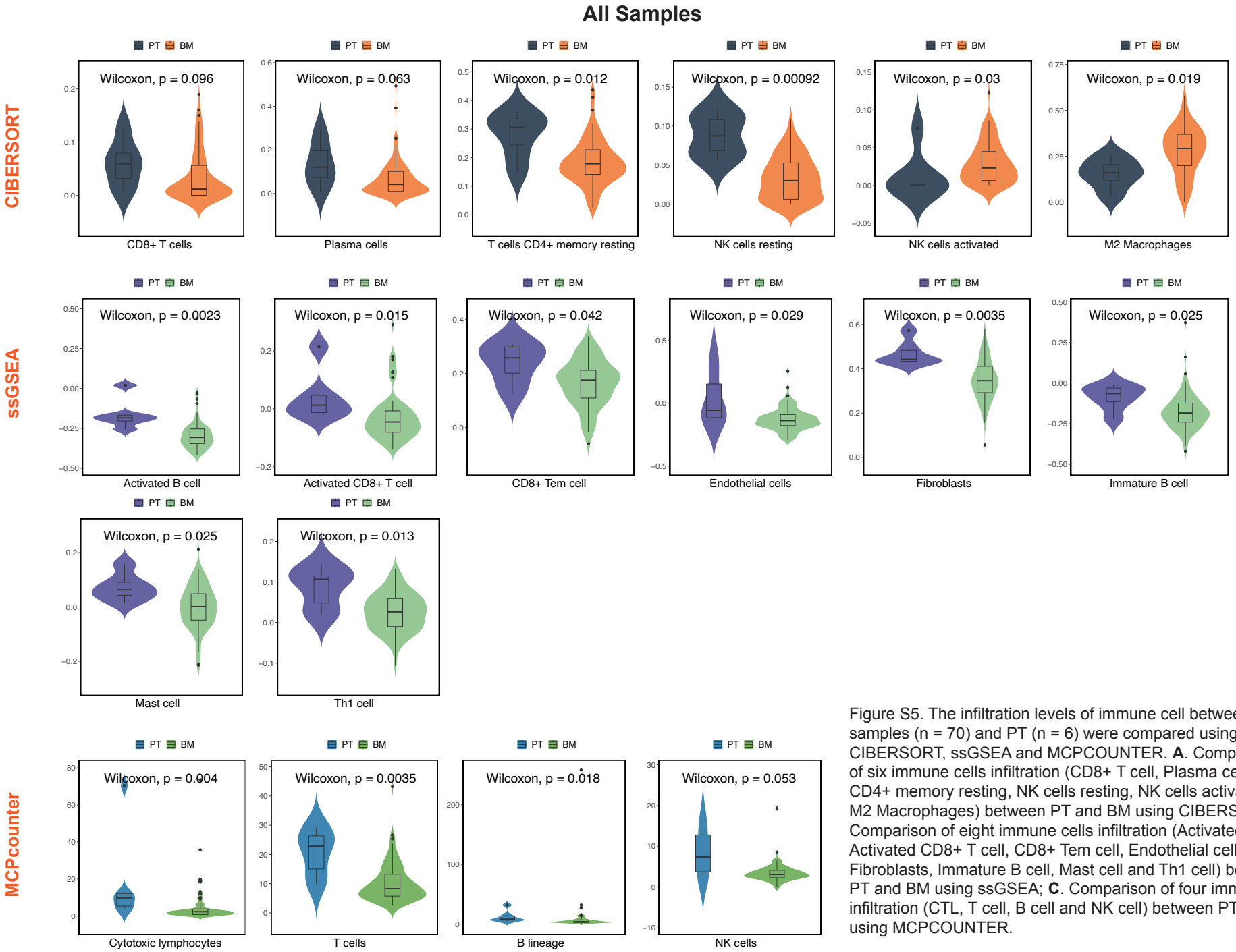

Figure S5. The infiltration levels of immune cell between all BM samples (n = 70) and PT (n = 6) were compared using CIBERSORT, ssGSEA and MCPCOUNTER. **A**. Comparison of six immune cells infiltration (CD8+ T cell, Plasma cell, T cells CD4+ memory resting, NK cells resting, NK cells activated and M2 Macrophages) between PT and BM using CIBERSORT; **B**. Comparison of eight immune cells infiltration (Activated B cell, Activated CD8+ T cell, CD8+ Tem cell, Endothelial cells, Fibroblasts, Immature B cell, Mast cell and Th1 cell) between PT and BM using ssGSEA; **C**. Comparison of four immune cells infiltration (CTL, T cell, B cell and NK cell) between PT and BM using MCPCOUNTER.