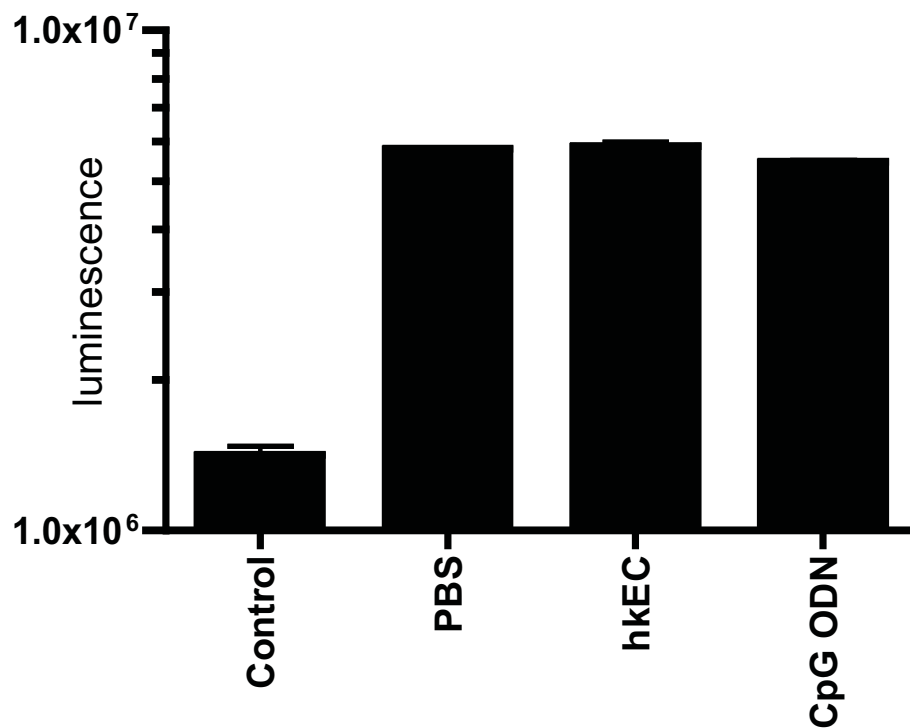
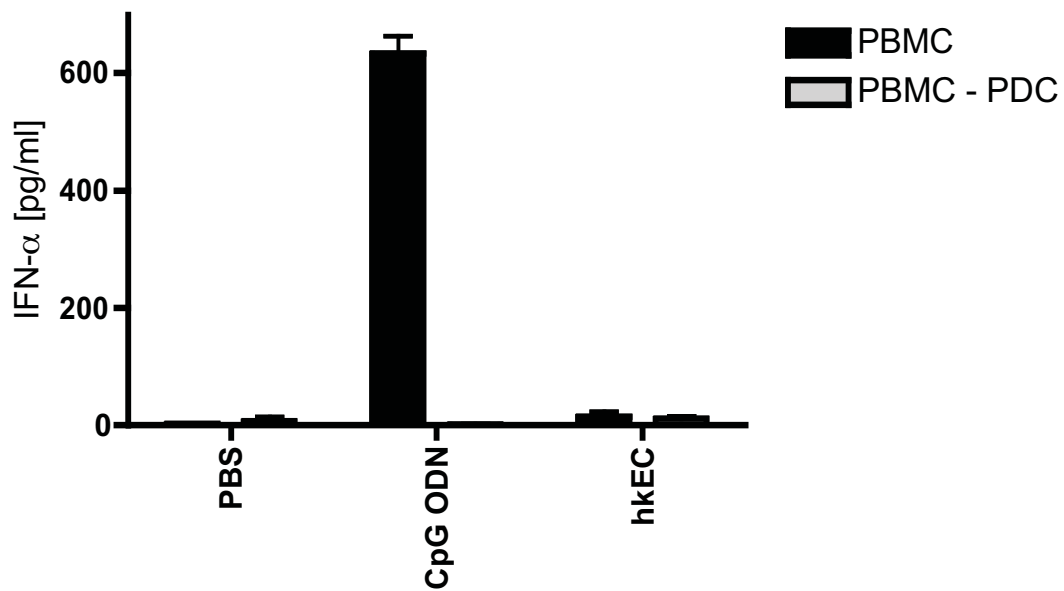


Supplementary Figure I



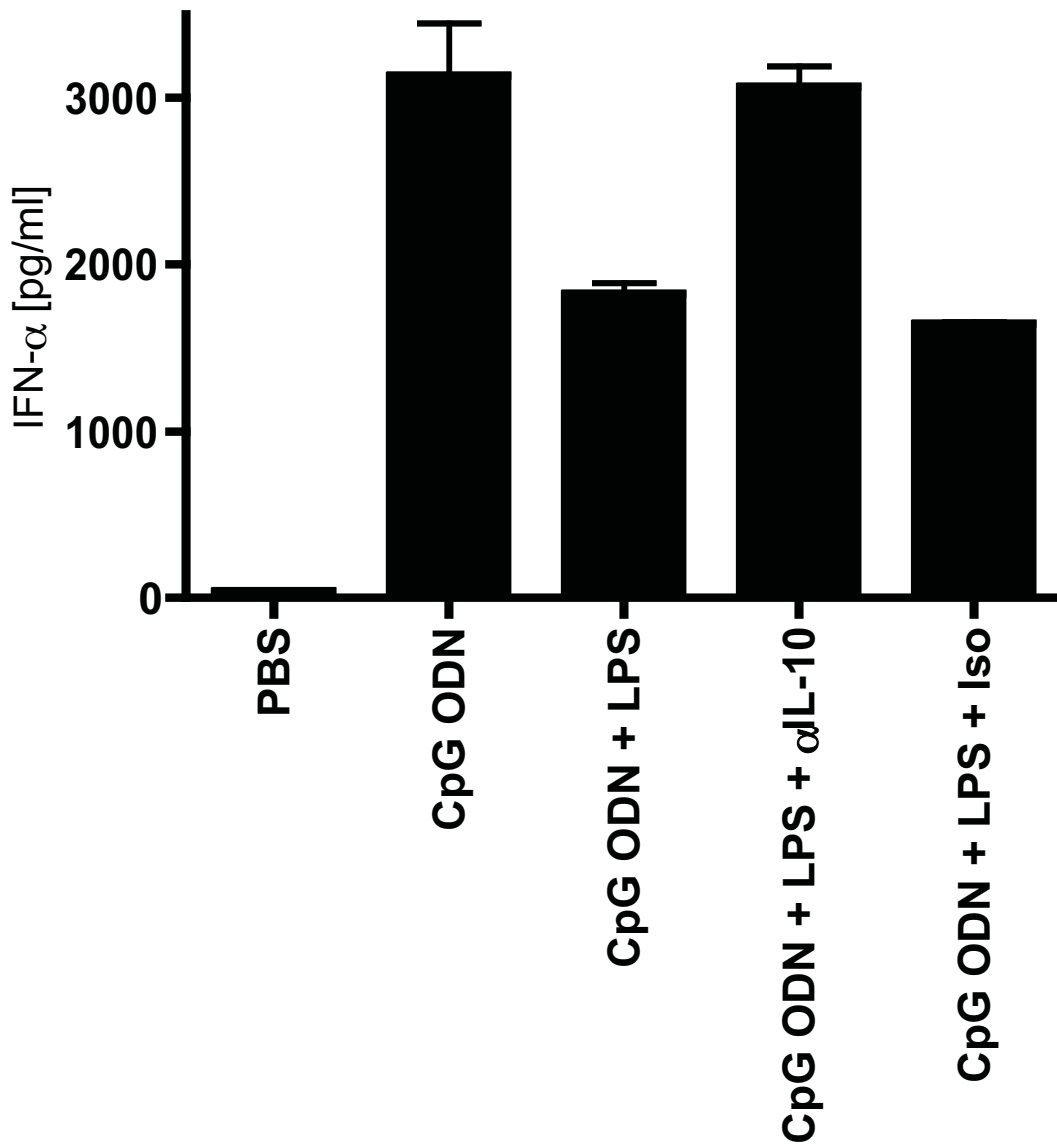
Primary human PBMC were incubated with PBS, hKEC (10% v/v) or CpG ODN 2336 (5 μ g/ml). Cell viability was determined by CellTiter-Blue assay. Means \pm SEM of one of two independent experiments.

Supplementary Figure II



Primary human PBMC and PDC-depleted PBMC were stimulated with CpG ODN 2336 (5 μ g/ml). IFN- α was measured in the supernatants. Means \pm SEM of one of two independent experiments.

Supplementary Figure III



Primary human PBMC were stimulated with CpG ODN 2336 (5µg/ml) alone or together with LPS, LPS and αIL-10 or LPS and an isotype control (Iso). IFN-α was measured in the supernatants. Means ± SEM of one of two independent experiments.