

Figure S6

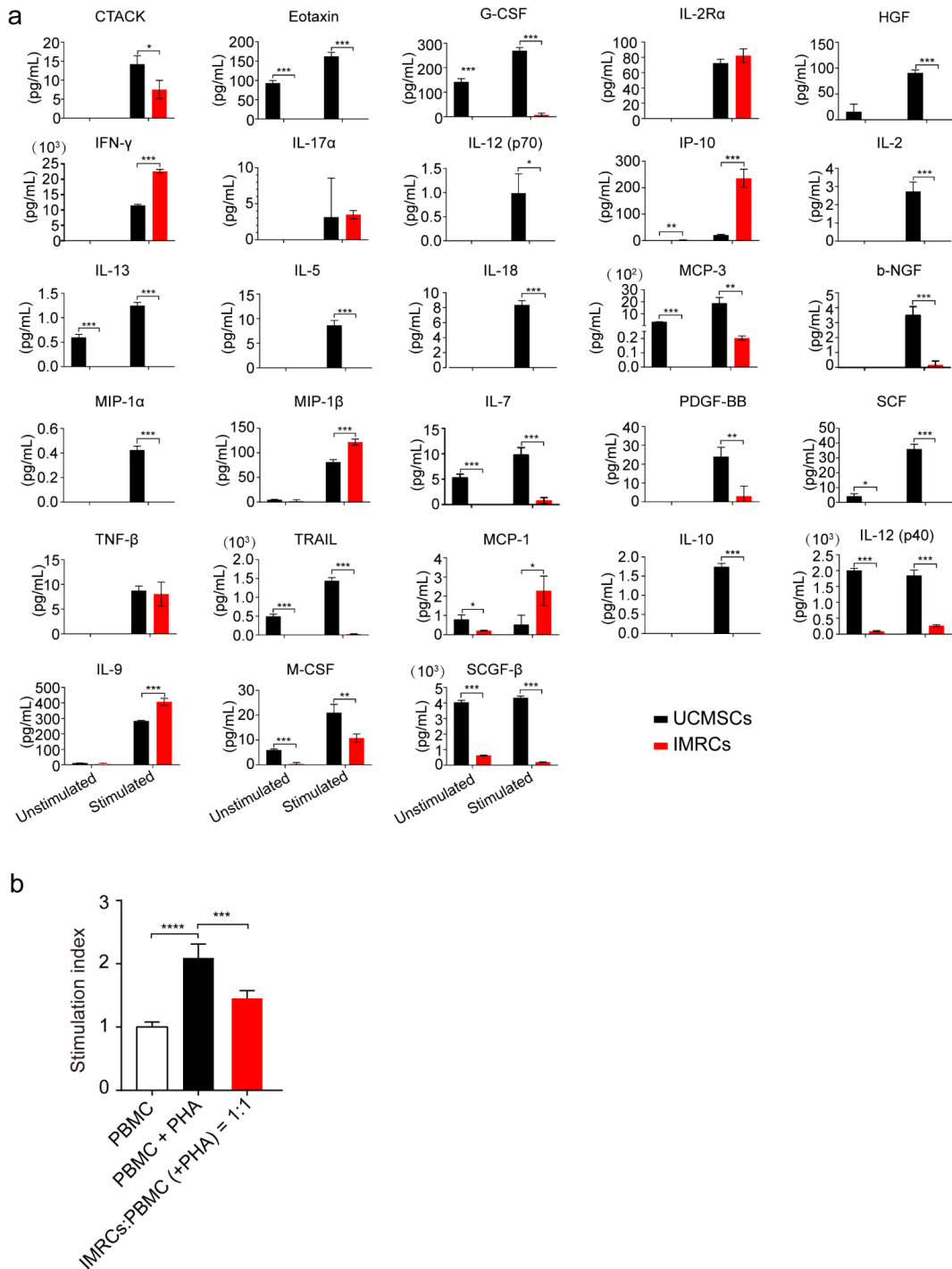


Fig. S6 IMRCs activated by IFN- γ show hyper-immunomodulatory potency.

a ELISA analysis of biologically relevant chemokines and cytokines in the secretomes of unstimulated or stimulated IMRCs and UCMSCs. bFGF, IL-15 and IL-16 were not detected. **b** The immunosuppressive effect of IMRCs on phytohaemagglutinin (PHA)-stimulated PBMCs' proliferation when cocultured together at a ratio of 1:1 (2×10^5 IMRCs vs 2×10^5 PBMCs). * $p <$

0.05, ** $p < 0.01$, *** $p < 0.001$, **** $p < 0.0001$; data are represented as the mean \pm SEM.