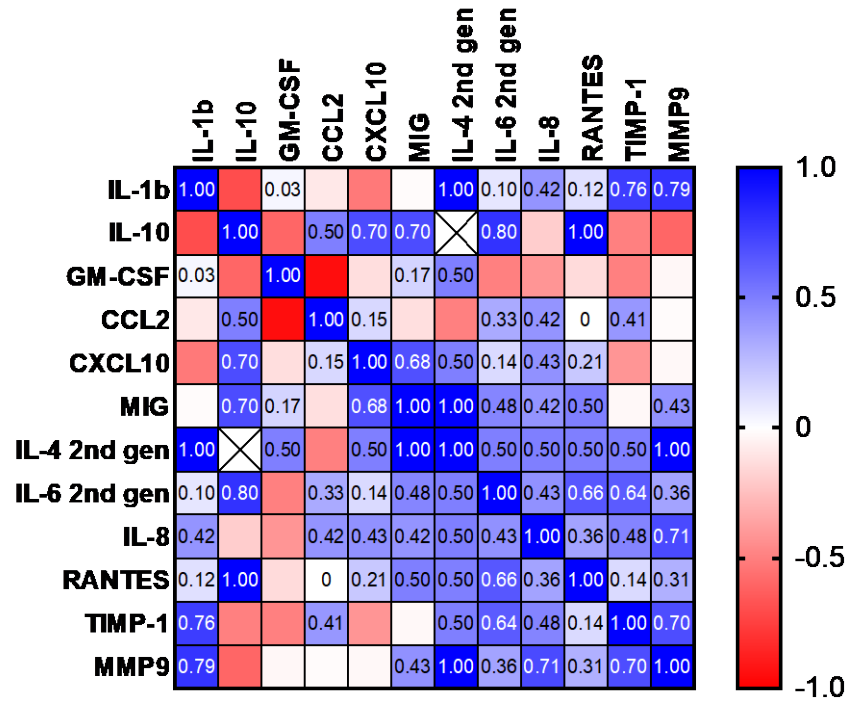
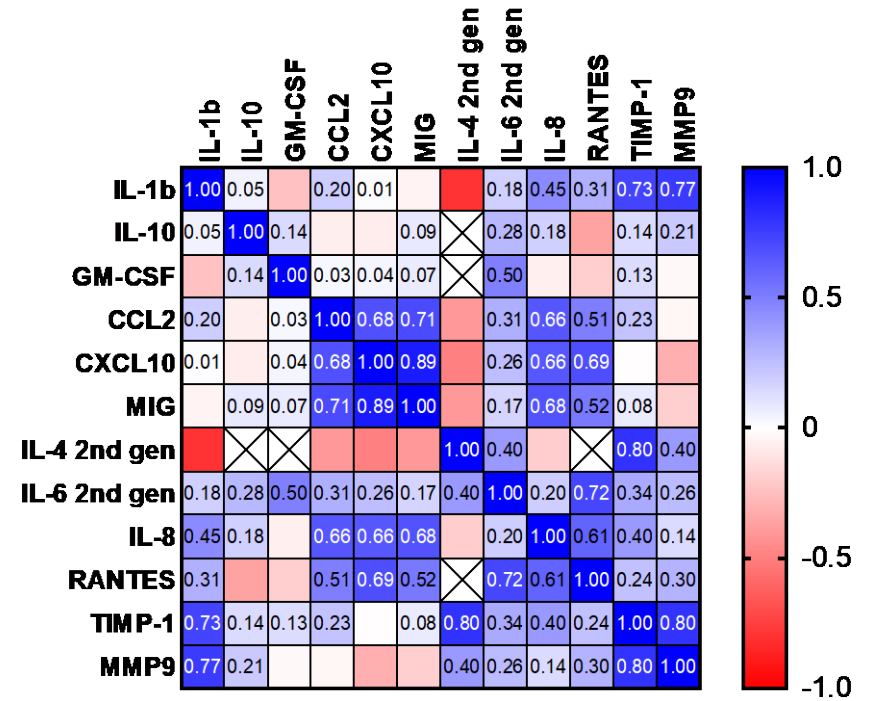


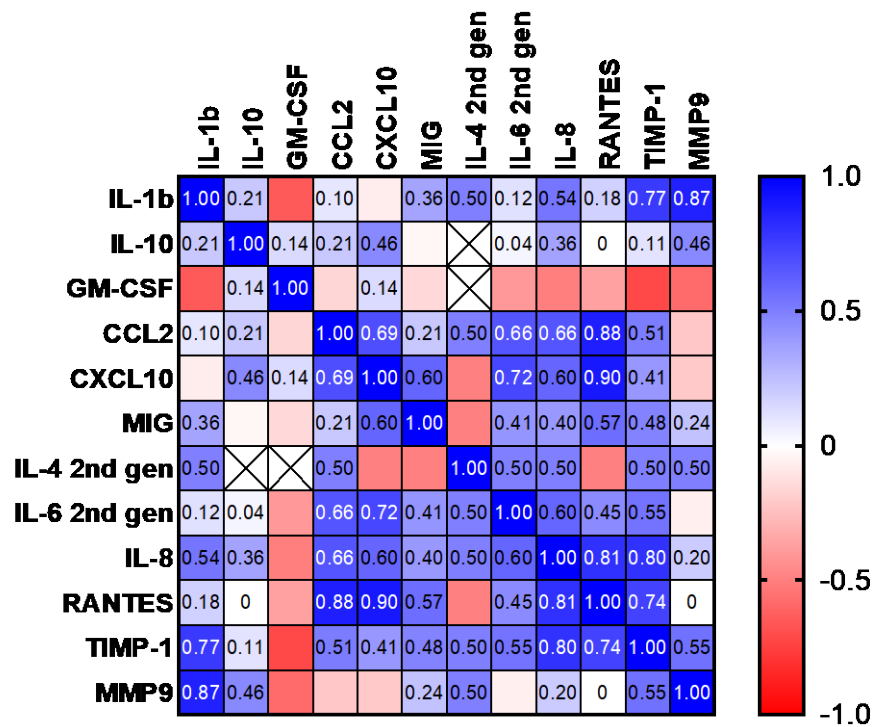
GTP1: Preterm



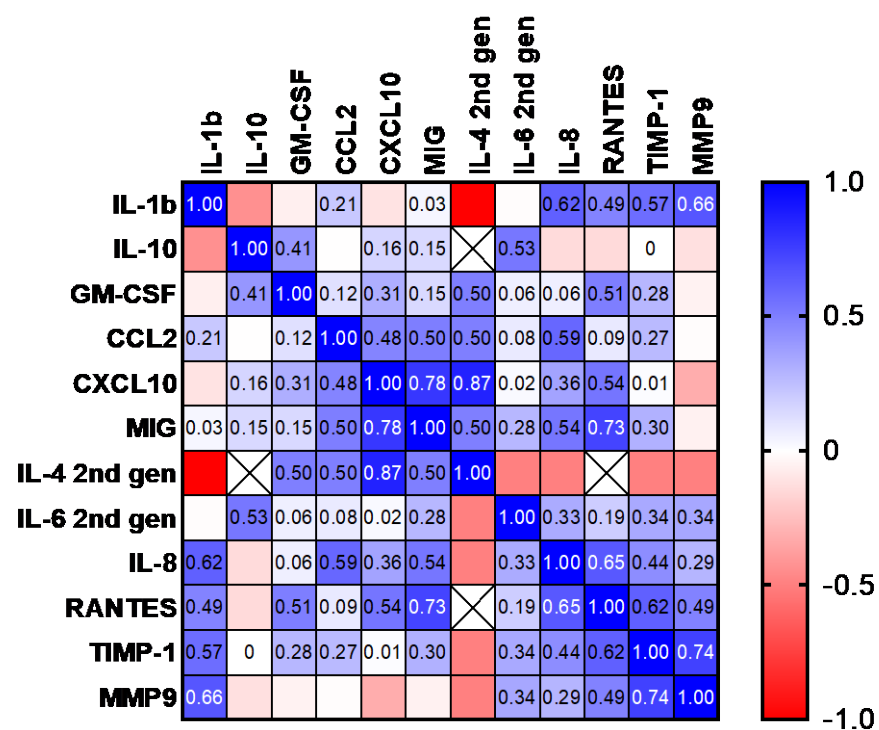
GTP1: Term



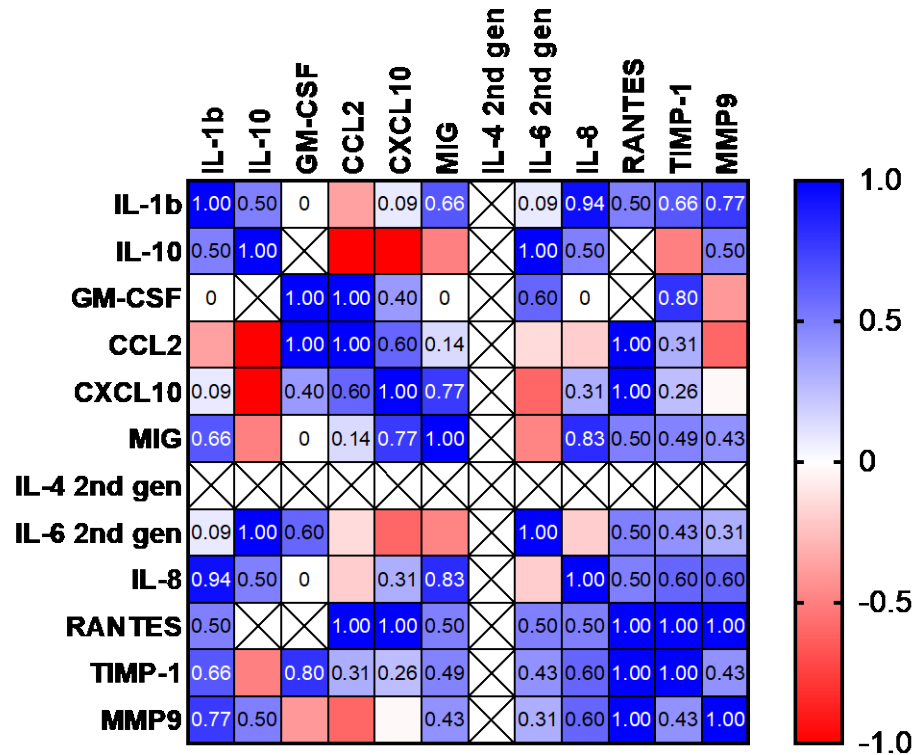
GTP2: Preterm



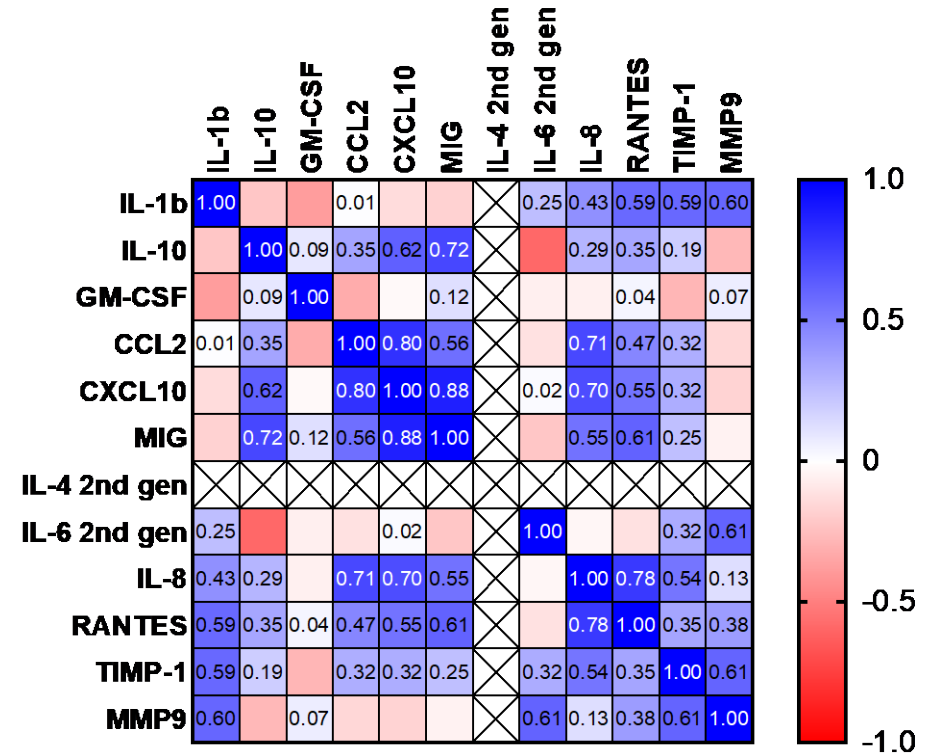
GTP2: Term



GTP3: Preterm



GTP3: Term



## Supplementary Figure S1.

Correlation of cervicovaginal fluid cytokines and proteins associated with extracellular matrix remodelling at 20-22 weeks (GTP1), 26-28 weeks (GTP2), and 34-36 weeks (GTP3). CCL2, monocyte chemoattractant protein-1 (MCP-1); CXCL10, interferon gamma-induced protein 10 (IP-10); GM-CSF, granulocyte-macrophage colony-stimulating factor; IL, interleukin; MIG, monokine induced by interferon gamma (CXCL9); MMP-9, matrix-metalloproteinase-9; RANTES, regulated on activation, normal T cell expressed and secreted; TIMP-1, tissue inhibitor of metalloproteinase-1; GTP, gestational time point. Values in the coloured cells and right bar = Spearman's correlation coefficient ranging from +1 (dark blue) to -1 (dark red); p-values are presented in Table S1.