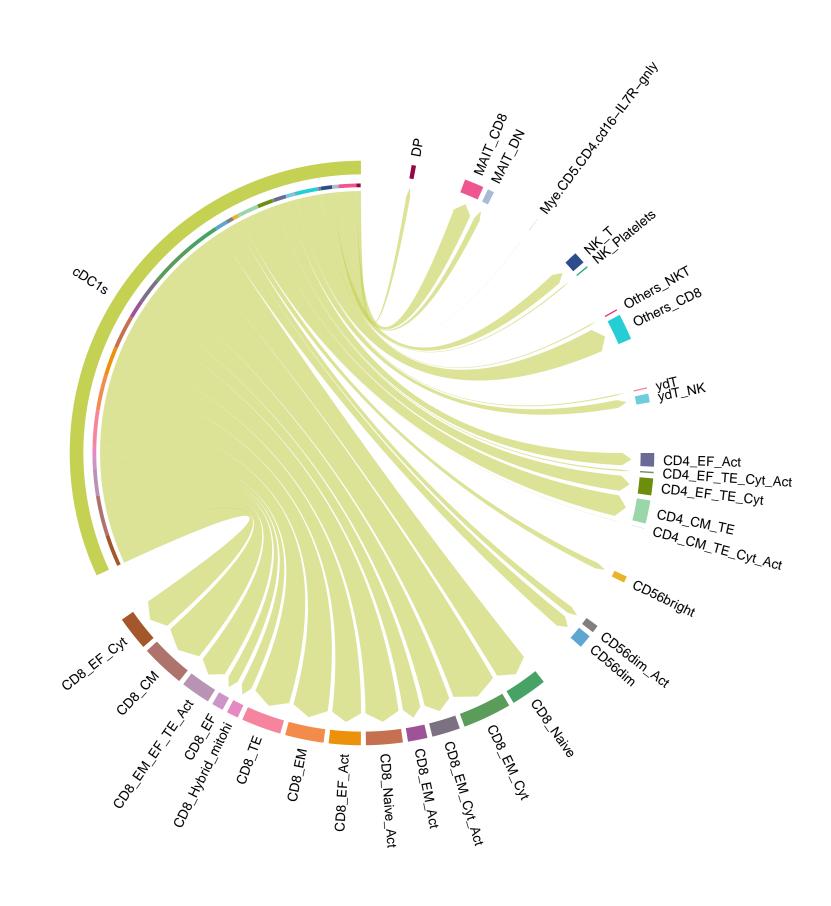


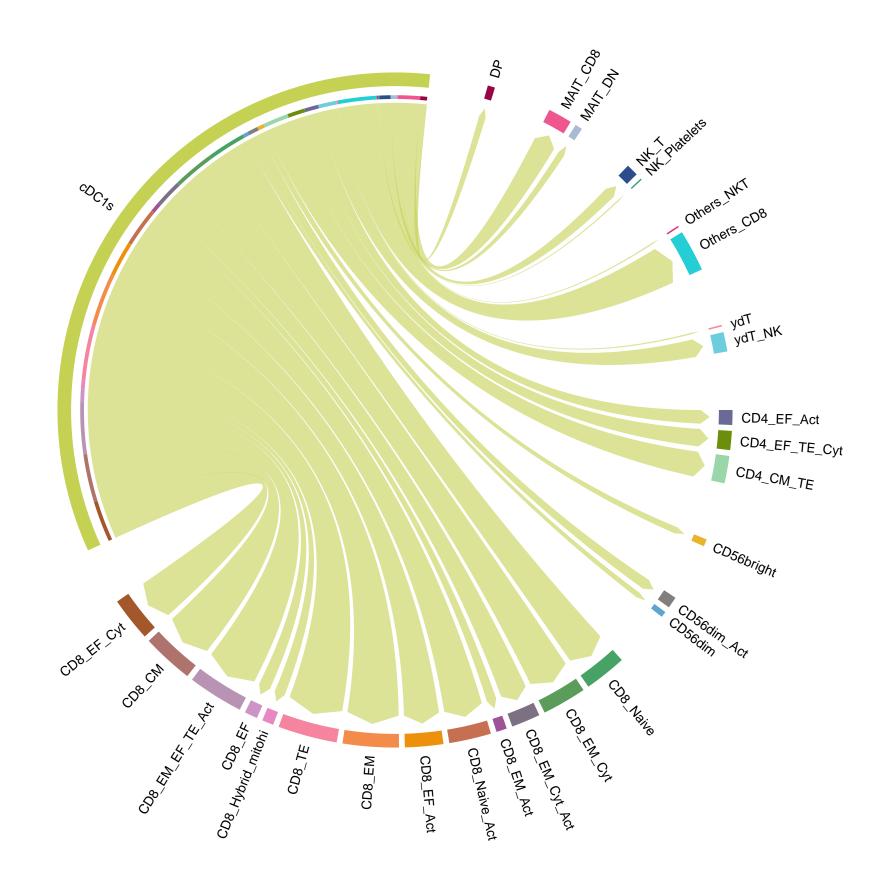


Others NKT COC7S > Others_CD8 ydT_NK CD4_EF_Act CD4_EF_TE_Cyt CD4_CM_TE CD4_CM_TE_Cyt_Act CD56bright CD8 EF CN COSCH CD FINETY ACT CO8 EM CY CD8 Hybrid_mitohi CD8_EM_Cyt_Act CD8_TE CD8_Naive_Act CD8_EM CD8_EF_Act

sources_cDC1s-MHC-I_signaling network - DI_Before

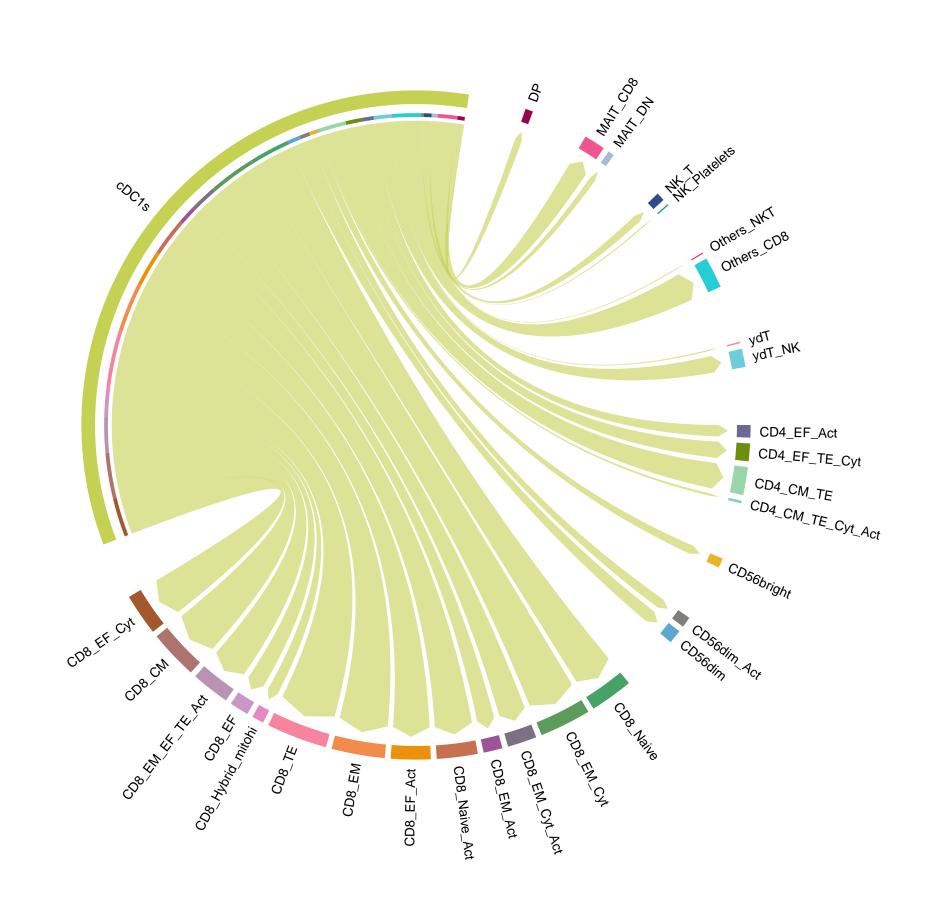


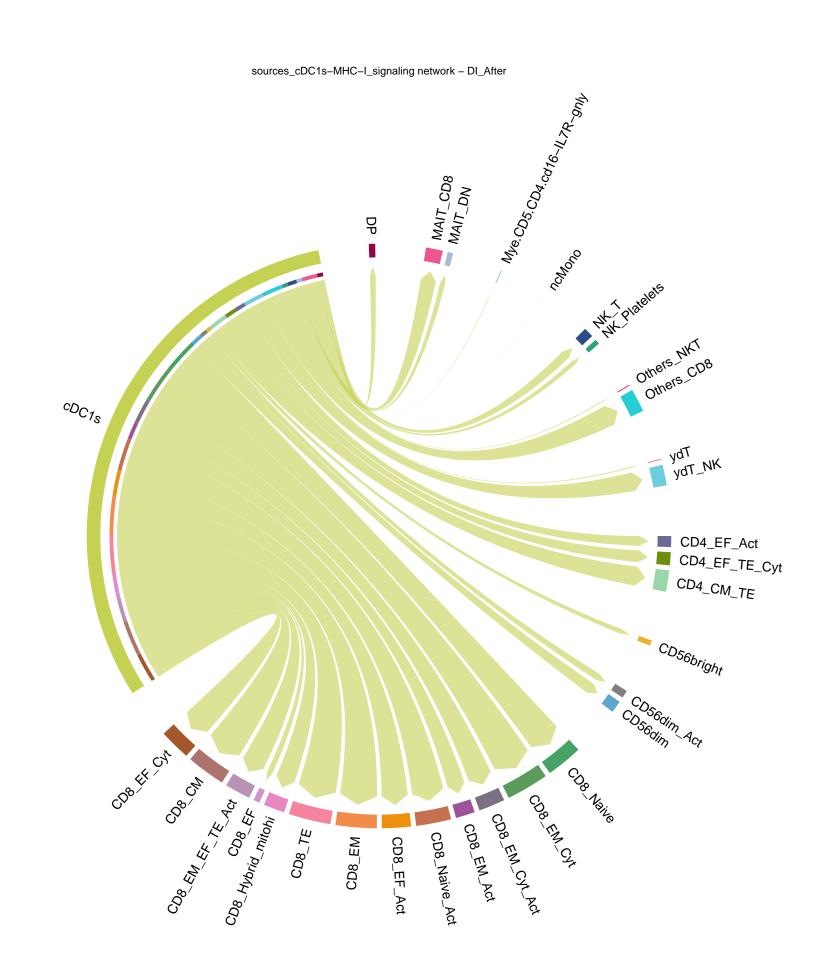
sources_cDC1s-MHC-I_signaling network - TS_Before



MAIT COS ydT_NK CD4_EF_Act CD4_EF_Cyt CD4_EF_TE_Cyt CD4_CM_TE CD4_CM_TE_Cyt_Act C_{D56bright} CD8 EF CV cDo CM SO WAY CD8 Hybrig CD8 EF CD8 EM CY CD8_EM_Cyt_Act CD8_EM_Act $CD8_EM$ CD8_Naive_Act CD8_EF_Act

sources_cDC1s-MHC-I_signaling network - AD_After





sources_cDC1s-MHC-I_signaling network - TS_After

