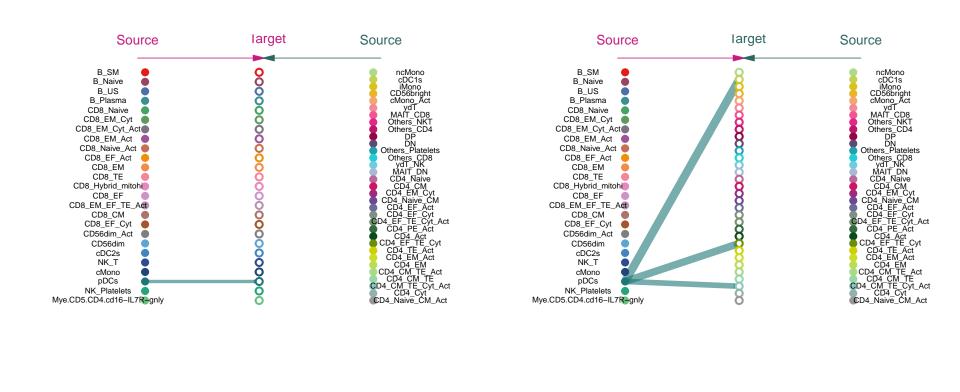
AS-e1 JAM signaling pathway network Source **Target Target** Source Source Source B_SM B_Naive B_SM B_Naive B_US B_Plasma B_US B_Plasma B_Prac. CD8_Naive CD8_EM_Cyt CD8_EM_Cyt_Act CD8_EM_Act CD8 Naive CD8_Naive CD8_EM_Cyt CD8_EM_Cyt_Act CD8_EM_Act CD8_Naive_Act CD8_EF_Act CD8_EM_Act CD8_Naive_Act CD8_EF_Act CD8_EM CD8_TE CD8_EM CD8_TE CD8 Hybrid_mitohi CD8_Hybrid_mitohi CD8_EF CD8_EM_EF_TE_Act CD8_EM CD8_ECM CD8_Hybrid_Initionic CD8_EF CD8_EM_EF_TE_Act CD8_CM CD8_EF_Cyt CD4_EM_Cyt CD4_Naive_CM CD4_EF_Cyt CD4_EF_Cyt Act CD4_EF_Cyt.Act CD4_PE_Act CD4_EF_ECyt.CD4_EF_ECyt CD4_EF_ECyt.CD4_EM_Act CD4_EM_Act CD4_EM_Act CD4_EM_CCD4_EM_CD4_CM_TE_Act CD4_CM_TE_Act CD4_CM_TE_Act CD4_CM_TE_Act CD4_CM_TE_Act CD4_CM_TE_Cyt.Act CD4_CM_TC_Yt.Act CD4_Naive_CM_Act 0 CD56dim Act CD56dim Act CD4 Act CD4 EF TE Cyt CD4 TE Act CD4 EM Act CD4 EM Act CD4 EM TE Act CD4 CM TE Act CD4 CM TE Cyt Act CD4 CM TE Cyt Act CD4 CM TE Cyt Act CD4 CM TC Cyt Act CD4 CM TC Cyt Act CD56dim cDC2s NK_T CD56dim cDC2s NK T cMono pDCs cMono pDCs NK_Platelets Mye.CD5.CD4.cd16-IL7R-gnly NK_Platelets Mye.CD5.CD4.cd16-IL7R-gnly AS-e2AD-e1 JAM signaling pathway network Target Source Source Source **Target** Source B_SM B_Naive B_SM B_Naive B_US B_Plasma B_US B_Plasma B_Ptau. CD8_Naive CD8_EM_Cyt CD8_EM_Cyt_Act CD8_EM_Act CD8_EM_Act CD8 Naive CD8_Naive CD8_EM_Cyt CD8_EM_Cyt_Act CD8_EM_Act CD8_Naive_Act CD8_EF_Act CD8_EM_Act CD8_Naive_Act CD8_EF_Act CD8_EM CD8_TE CD8_EM CD8_TE CD8_Hybrid_mitohi CD8 Hybrid mitohi CD4 EM_Cyt CD4 Naive_CM CD4 EF_Act CD4 EF_Cyt CD4 EF_TE_Cyt Act CD4 EF_TE_Cyt Act CD4 EF_TE_Cyt Act CD4 EF_Act CD4 EF_Act CD4 EM_Act CD4 EM_Act CD4 EM_Act CD4 EM_Act CD4 CM TE Act CD4 CM TE CD4 CM TE CD4 CM_Act CD4_EM_Cyt CD4_Naive_CM CD4_EF_Act CD4_EF_Cyt D4_EF_TE_Cyt_Act CD4_PE_Act CD4_FT_E_Cyt CD4_FT_E_Cyt CD4_ET_Act CD4_EM_Act CD4_EM_Act CD4_EM_Act CD8_EM_EF_TE_Act CD8_CM CD8_EF_Cyt CD8_EM_EF_TE_Act CD8_CM CD8_EF_Cyt • CD56dim Act CD56dim Act CD4 Act CD4 EF TE Cyt CD4 TE Act CD4 EM Act CD4 EM Act CD4 EM TE Act CD4 CM TE Act CD4 CM TE Cyt Act CD4 CM TE Cyt Act CD4 CM TE Cyt Act CD4 CM TC Cyt Act CD4 CM TC Cyt Act CD56dim CD56dim cDC2s cDC2s NK T NK T cMono pDCs pDCs NK Platelets NK Platelets Mye.CD5.CD4.cd16-IL7R-gnly Mye.CD5.CD4.cd16-IL7R-gnly AD-e2 JAM signaling pathway network **Target Target** Source Source Source Source ncMono cDC1s iMono CD56bright cMono_Act ydT MAIT_CD8 Others_NKT Others_CD4 DP DN Others_Platelets Others_CD8 ncMono cDC1s iMono CD56bright cMono_Act ydT MAIT_CD8 Others_NKT Others_CD4 DP Others_Platelets Others_CD8 B_SM B_Naive B_SM B_Naive B_US B_Plasma B_US B_Plasma CD8 Naive CD8 Naive CD8_Naive CD8_EM_Cyt CD8_EM_Cyt_Act CD8_EM_Act CD8_Naive_Act CD8_EF_Act CD8_EM_Cyt_Act CD8_EM_Act CD8_Naive_Act CD8_EF_Act Others CD8 Others CD8 ydT NK MAIT DN CD4_Naive CD4_CM CD4_EM Cyt CD4_Naive CM CD4_EF Act CD4_EF Cyt CD4_EF TE_Cyt Act CD4_EF TE_Cyt CD4_EF TE_Cyt CD4_EF TE_Cyt CD4_EF TE_Cyt CD4_EM CD4_EF TE_Cyt CD4_EM CD4_EF TE_Cyt CD4_EM CD4_EM CD4_EM CD4_CM TE CD4_CM TE CD4_CM TE CD4_CM TE CD4_Naive_CM_Act CD4_Naive_CM_Act Others_Platelets Others_CD8 ydT_NK MAIT_DN CD4_Naive CD4_CM CD4_EM_Cyt CD4_Naive_CM CD4_FE_Act CD8_EM CD8_TE CD8_EM CD8_TE CD8_Hybrid_mitohi CD8_EF CD8_EM_EF_TE_Act CD8_Hybrid_mitohi CD8_EF CD8_EM_EF_TE_Act CD4 EM Cyt CD4 Naive CM CD4 EF Act CD4 EF Cyt CD4 EF Cyt Act CD4 EF Cyt CD4 EF Cyt CD4 EF E Cyt CD4 EF E Cyt CD4 EM Act CD4 EM CD4 EM TE CD4 CM TE CD4 CM TE CD4 CM TE CD4 CM TA CD8_CM CD8_EF_Cyt CD8_CM CD8_EF_Cyt 0 CD56dim Act CD56dim Act CD56dim cDC2s NK_T CD56dim cDC2s NK_T cMono pDCs cMono pDCs



JAM signaling pathway network

NK Platelets

Mye.CD5.CD4.cd16-IL7R-gnly

NK Platelets

Mye.CD5.CD4.cd16-IL7R-gnly

DI-e1

