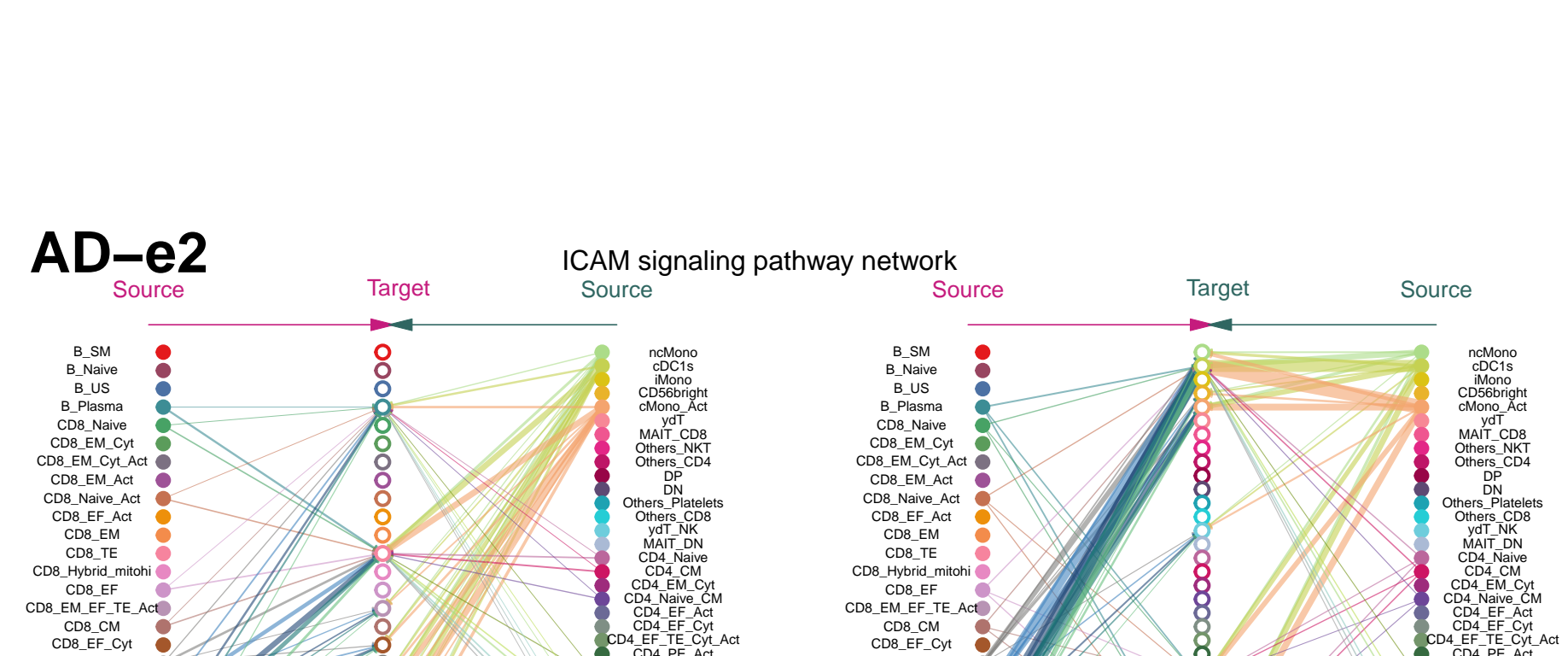
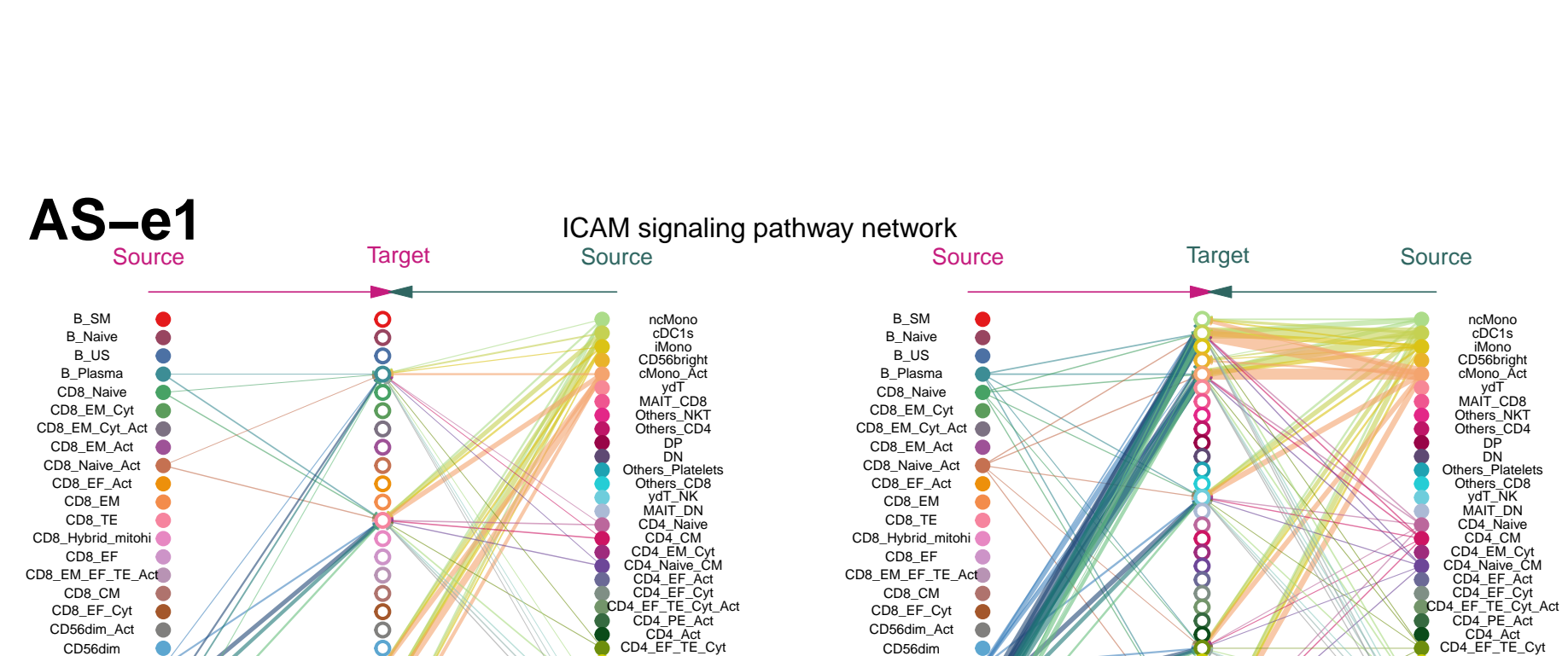


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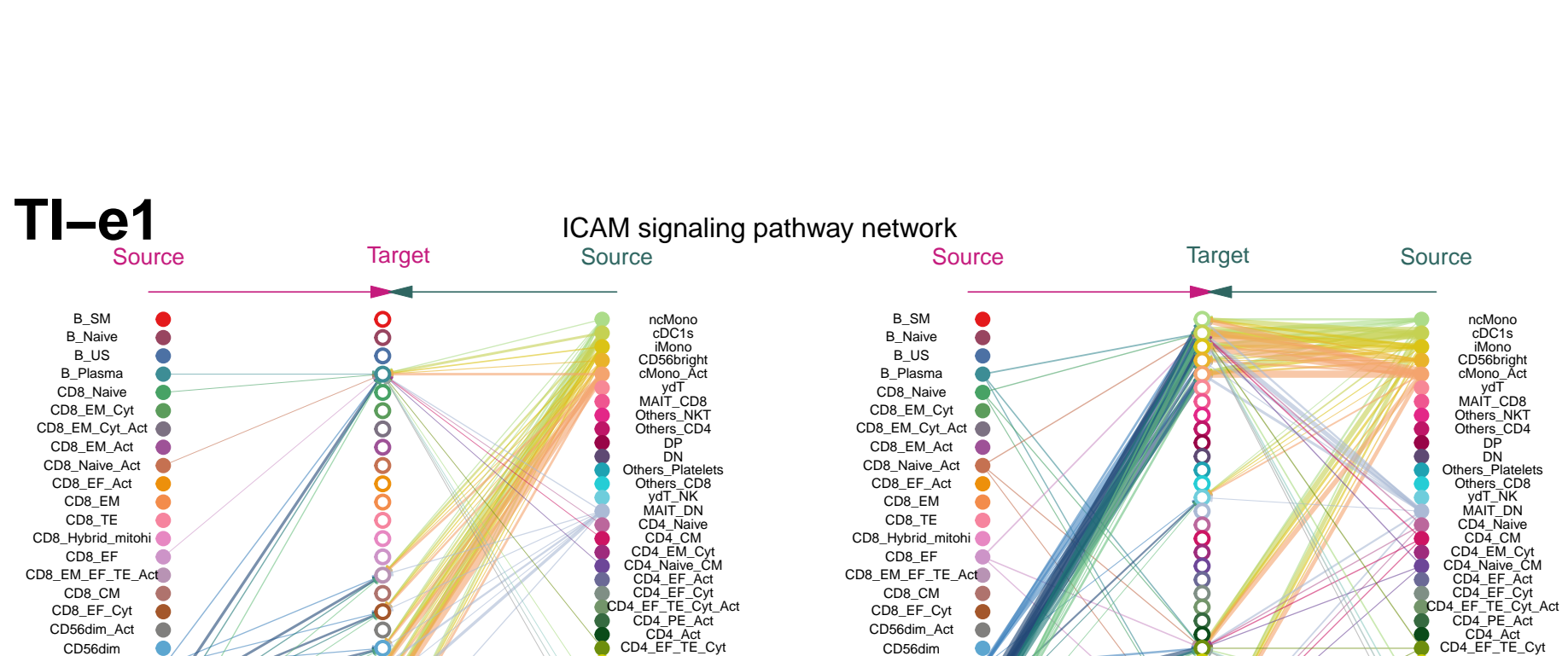
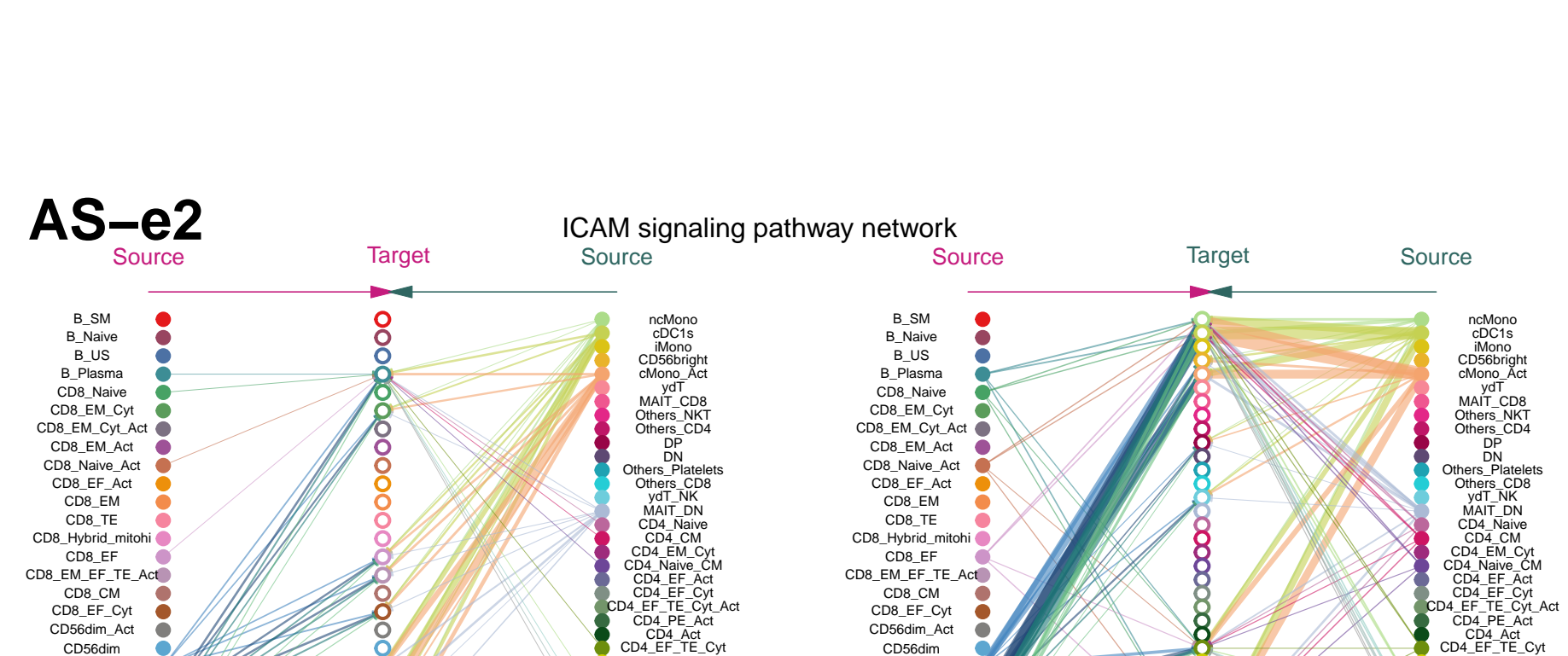
- B_SM
- B_Naive
- B_US
- B_Plasma
- CD8_Naive
- CD8_EM_Cyt
- CD8_EM_Cyt_Act
- CD8_Act
- CD8_Naive_Act
- CD8_EF_Act
- CD8_EM
- CD8_TE
- CD8_Hybrid_mitohi
- CD8_EF
- CD8_EM_EF_TE_Act
- CD8_CM
- CD8_EF_Cyt
- CD56dimAct
- CD56dim
- cDC2s
- NK_T
- cMono
- pDCs
- NK_Platelets
- CD5.CD4.cD16-IL7R-only



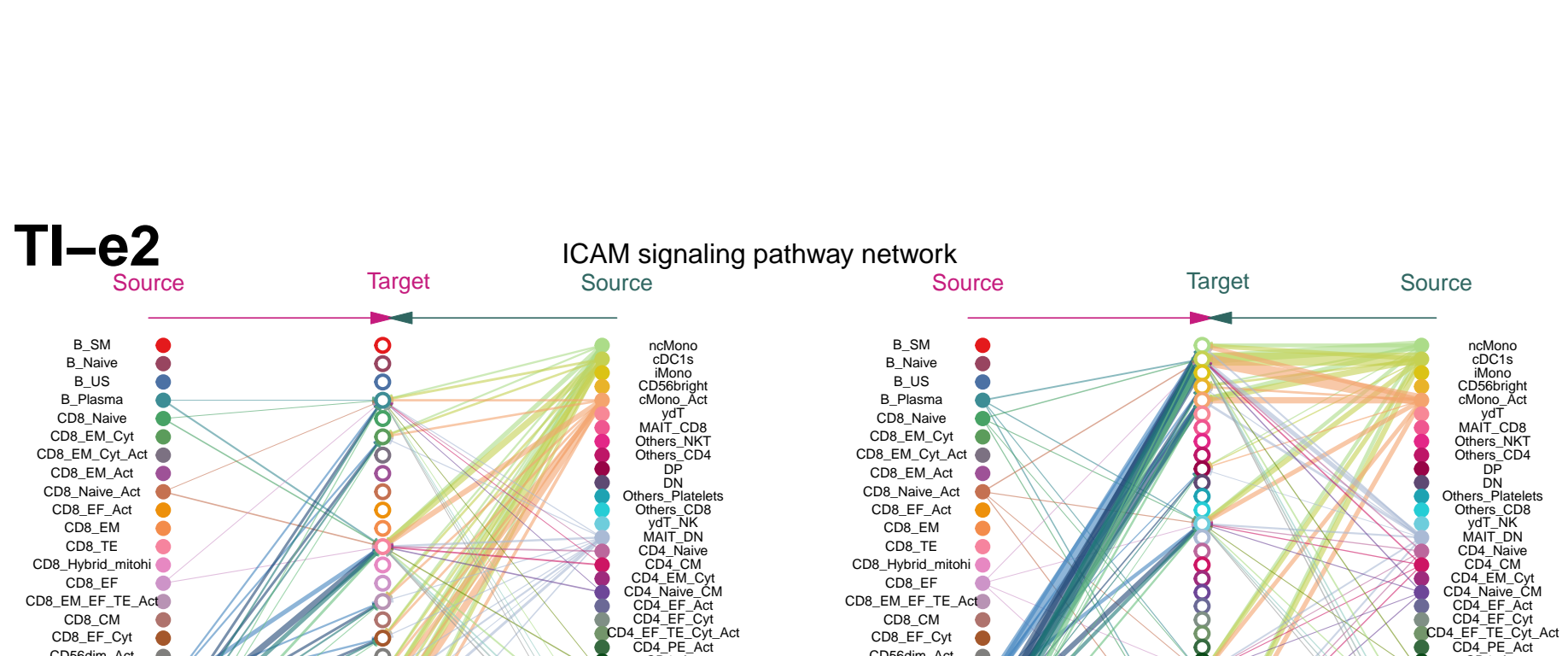
B_SM
 B_Naive
 B_Um
 B_Plasma
 CD8_Naive
 CD8_EM_Cyt
 CD8_EM_Cyt_Act
 CD8_EM_Act
 CD8_Naive_Act
 CD8_EF_Act
 CD8_EM
 CD8_TE
 CD8_Hybrid_mitohi
 CD8_EF
 CD8_EM_EF_TE_Act
 CD8_CM
 CD8_EF_Cyt
 CD56dim_Act
 CD56dim
 NK_T
 cMono
 pDCs
 NK_Platelets
 CD5.CD4.CD16-IL7R-only



B_SM
B_Naive
B_1US
B_Plasma
CD8_Naive
CD8_EM_Cyt
CD8_EM_Act
CD8_Naive_Act
CD8_EF_Act
CD8_EM
CD8_TE
CD8_Hybrid_mitohi
CD8_EF
CD8_EM_EF_TE_Act
CD8_CM
CD8_EF_Cyt
CD56dim_Act
CD56dim
NK_T
cMono
pDCs
NK_Platelets
CD5.CD4.cd16-IL7R

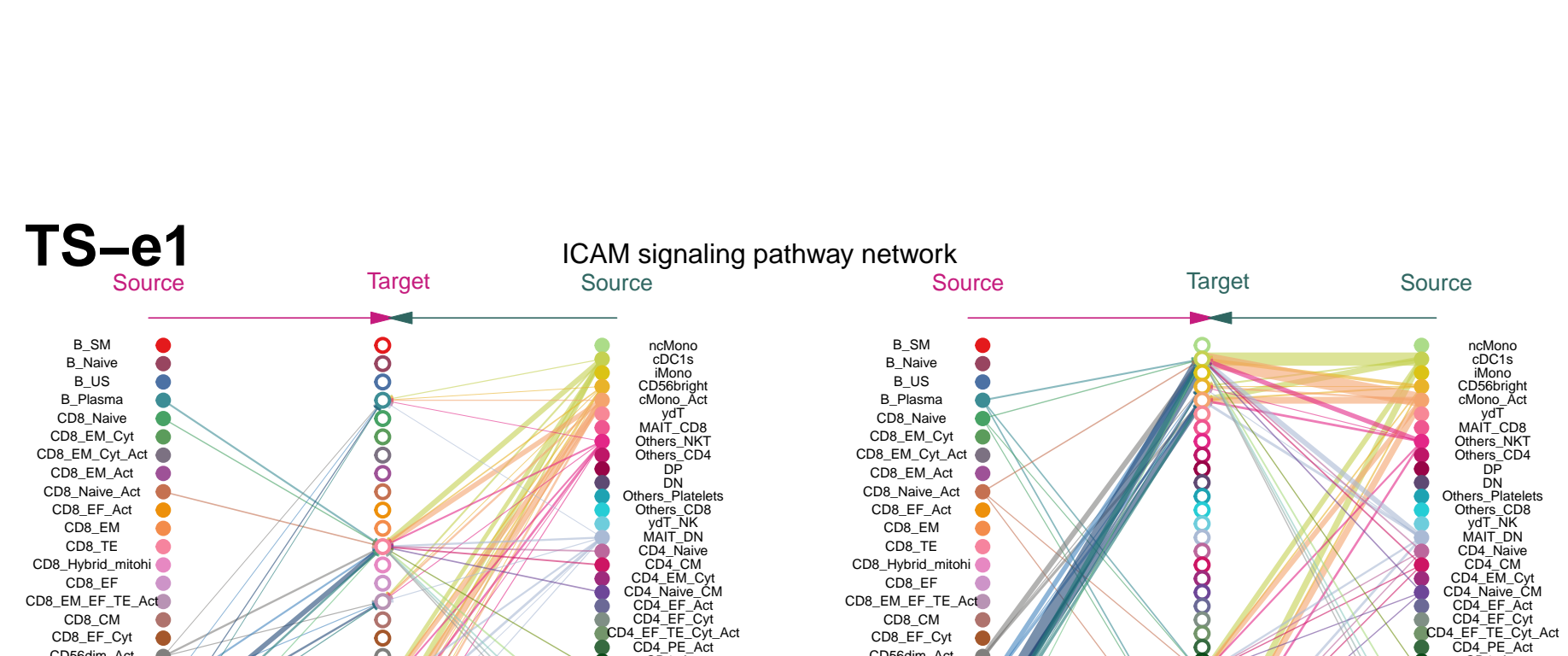


B_SM
B_Naive
B_US
B_Plasma
CD8_Naive
CD8_EM_Cyt
CD8_EM_Cyt_Act
CD8_EM_Act
CD8_Naive_Act
CD8_EF_Act
CD8_EM
CD8_TE
CD8_Hybrid_mitohi
CD8_EF
CD8_EM_EF_Te_Act
CD8_CM
CD8_EF_Cyt
CD56dim_Act
CD56dim
cDC2s
NK_T
cMono
pDCs
NK_Platelets
ve.CD5.CD4.cd16-IL7R



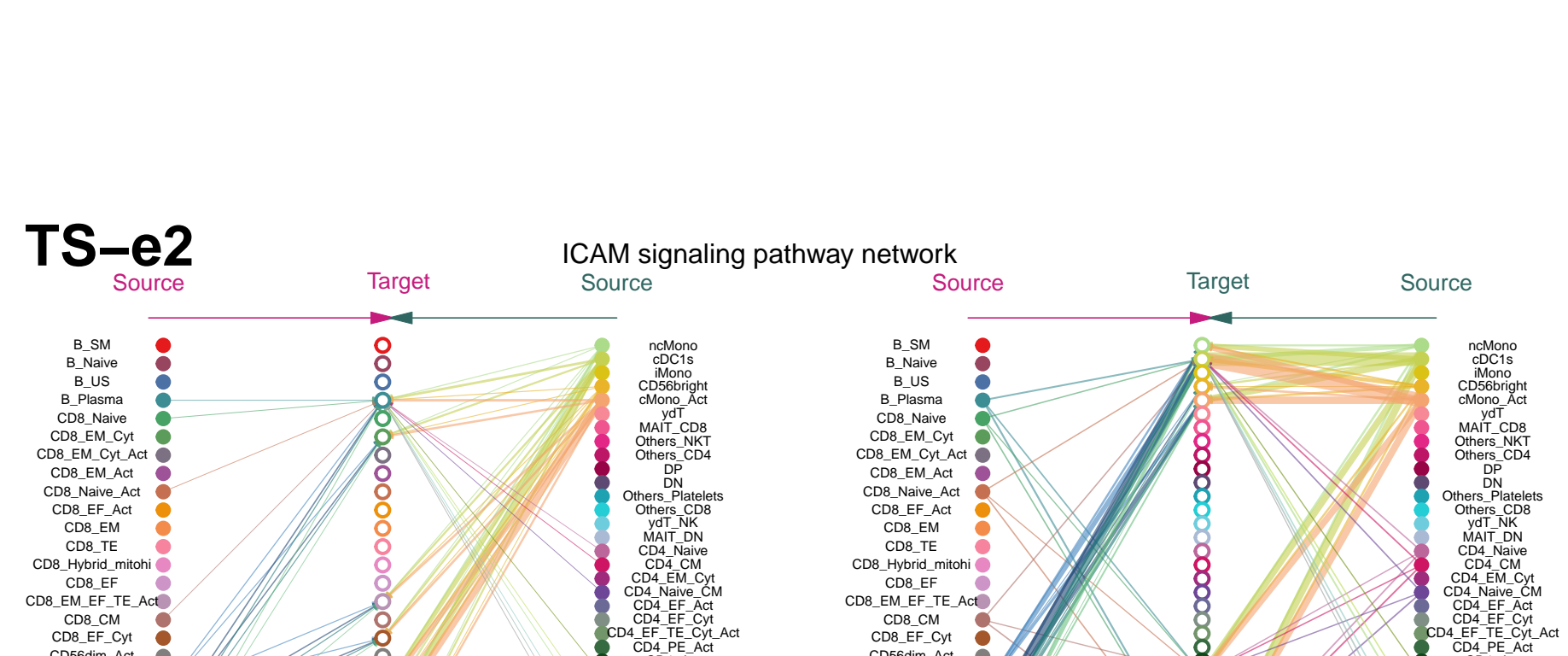
Source

B_SM
B_Naive
B_US
B_Plasma
CD8_Naive
CD8_EM_Cyt
CD8_EM_Act
CD8_Naive_Act
CD8_EF_Act
CD8_EM
CD8_TE
CD8_Hybrid_mitohi
CD8_EF
CD8_EM_EF_Te_Act
CD8_CM
CD8_EF_Cyt
CD56dim_Act
CD56dim
cDC2s
NK_T
mMono
pDCs
NK_Platelets
ye.CD5.CD4.cd16-IL7R



Source

- B_SM
- B_Naive
- B_US
- B_Plasma
- CD8_Naive
- CD8_EM_Cyt
- CD8_EM_Cyt_Act
- CD8_EM_Act
- CD8_Naive_Act
- CD8_EF_Act
- CD8_EM
- CD8_TE
- CD8_Hybrid_mitohi
- CD8_EF
- CD8_EM_EF_TE_Act
- CD8_CM
- CD8_EF_Cyt
- CD56dim_Act
- CD56dim
- CDc2s
- NK_T
- cd40
- CDc2s
- NK_Platelets
- ve.CD5.CD4.cd16-IL7R^{hi}



Source

B_SM
B_Naive
B_US
B_Plasma
CD8_Naive
CD8_EM_Cyt
CD8_EM_Cyt_Act
CD8_Naive_Act
CD8_EF_Act
CD8_EM
CD8_TE
CD8_Hybrid_mitohi
CD8_EF
CD8_EM_EF_Te_Act
CD8_CM
CD8_EM_EF_Cyt
CD56dim_Act
CD56dim
cdC2s
NK_T
plasm
pDCs
NK_Platelets