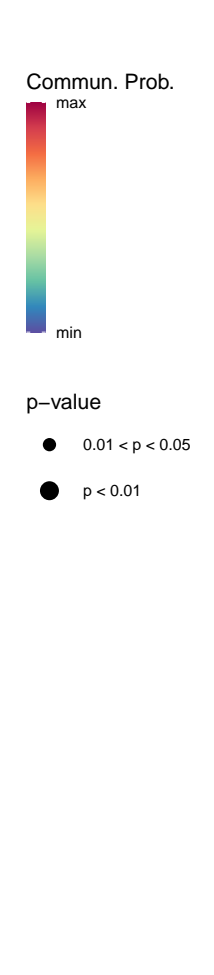
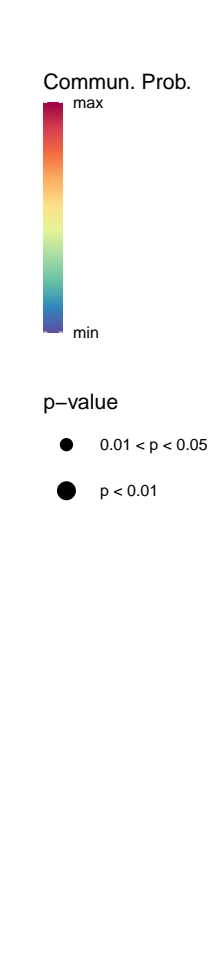
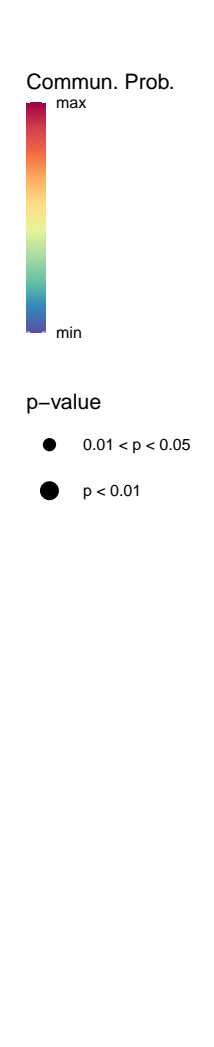


[illegible][illegible]

MHC-I | DI | cDC2s

HLA-F - LILRB1  
HLA-F - CD8B  
HLA-F - CD8A  
HLA-E - KLRK1  
HLA-E - KLRC2  
HLA-E - KLRC1  
- CD94: NKG2E  
- CD94: NKG2C  
- CD94: NKG2A  
HLA-E - CD8B  
HLA-E - CD8A  
HLA-C - CD8A  
HLA-C - CD8A  
HLA-B - CD8B  
HLA-B - CD8A  
HLA-A - CD8B  
HLA-A - CD8A

cDC2s -> CD8\_Naive (DI\_Before)  
cDC2s -> CD8\_Naive (DI\_After)  
cDC2s -> CD8\_EM\_Cyt (DI\_Before)  
cDC2s -> CD8\_EM\_Cyt (DI\_After)  
cDC2s -> CD8\_EM\_Cyt\_Act (DI\_Before)  
cDC2s -> CD8\_EM\_Cyt\_Act (DI\_After)  
cDC2s -> CD8\_EM\_Act (DI\_Before)  
cDC2s -> CD8\_EM\_Act (DI\_After)  
cDC2s -> CD8\_Naive\_Act (DI\_Before)  
cDC2s -> CD8\_Naive\_Act (DI\_After)  
cDC2s -> CD8\_EF\_Act (DI\_Before)  
cDC2s -> CD8\_EF\_Act (DI\_After)  
cDC2s -> CD8\_EM (DI\_Before)  
cDC2s -> CD8\_EM (DI\_After)  
cDC2s -> CD8\_TE (DI\_Before)  
cDC2s -> CD8\_TE (DI\_After)  
cDC2s -> CD8\_Hybrid\_mitohi (DI\_Before)  
cDC2s -> CD8\_Hybrid\_mitohi (DI\_After)  
cDC2s -> CD8\_EF (DI\_Before)  
cDC2s -> CD8\_EF (DI\_After)  
cDC2s -> CD8\_EM\_EF\_TE\_Act (DI\_Before)  
cDC2s -> CD8\_EM\_EF\_TE\_Act (DI\_After)  
cDC2s -> CD8\_EM\_EF\_TE\_Act (DI\_Before)  
cDC2s -> CD8\_EM\_EF\_TE\_Act (DI\_After)  
cDC2s -> CD8\_CM (DI\_Before)  
cDC2s -> CD8\_CM (DI\_After)  
cDC2s -> CD8\_EF\_Cyt (DI\_Before)  
cDC2s -> CD8\_EF\_Cyt (DI\_After)  
cDC2s -> CD8\_EF\_Cyt (DI\_Before)  
cDC2s -> CD8\_EF\_Cyt (DI\_After)  
cDC2s -> CD56dim\_Act (DI\_Before)  
cDC2s -> CD56dim\_Act (DI\_After)  
cDC2s -> CD56dim (DI\_Before)  
cDC2s -> CD56dim (DI\_After)  
cDC2s -> CD56bright (DI\_Before)  
cDC2s -> CD56bright (DI\_After)  
cDC2s -> CD56bright (DI\_Before)  
cDC2s -> CD56bright (DI\_After)  
cDC2s -> ydT (DI\_Before)  
cDC2s -> ydT (DI\_After)  
cDC2s -> MALT\_CD8 (DI\_Before)  
cDC2s -> MALT\_CD8 (DI\_After)  
cDC2s -> MALT\_CD8 (DI\_Before)  
cDC2s -> MALT\_CD8 (DI\_After)  
cDC2s -> Others\_NKT (DI\_Before)  
cDC2s -> Others\_NKT (DI\_After)  
cDC2s -> DP (DI\_Before)  
cDC2s -> DP (DI\_After)  
cDC2s -> Others\_CD8 (DI\_Before)  
cDC2s -> Others\_CD8 (DI\_After)  
cDC2s -> Others\_CD8 (DI\_Before)  
cDC2s -> Others\_CD8 (DI\_After)  
cDC2s -> ydT\_NK (DI\_Before)  
cDC2s -> ydT\_NK (DI\_After)  
cDC2s -> ydT\_NK (DI\_Before)  
cDC2s -> ydT\_NK (DI\_After)  
cDC2s -> MALT\_DN (DI\_Before)  
cDC2s -> MALT\_DN (DI\_After)  
cDC2s -> MALT\_DN (DI\_Before)  
cDC2s -> MALT\_DN (DI\_After)  
cDC2s -> CD4\_EF\_Act (DI\_Before)  
cDC2s -> CD4\_EF\_Act (DI\_After)  
cDC2s -> CD4\_EF\_Act (DI\_Before)  
cDC2s -> CD4\_EF\_Act (DI\_After)  
cDC2s -> CD4\_EF\_Act (DI\_Before)  
cDC2s -> CD4\_EF\_Act (DI\_After)  
cDC2s -> CD4\_CM\_TE (DI\_Before)  
cDC2s -> CD4\_CM\_TE (DI\_After)  
cDC2s -> CD4\_CM\_TE (DI\_Before)  
cDC2s -> CD4\_CM\_TE (DI\_After)



HLA-F – LILRB1  
HLA-F – CD8B  
HLA-F – CD8A  
HLA-E – KLRK1  
HLA-E – KLRC2  
HLA-E – KLRC1  
– CD94: NKG2E  
– CD94: NKG2C  
– CD94: NKG2A  
HLA-E – CD8B  
HLA-E – CD8A  
HLA-C – CD8B  
HLA-C – CD8A  
HLA-B – CD8B  
HLA-B – CD8A  
HLA-A – CD8B  
HLA-A – CD8A

cDC2s → CD8\_Naive (TS\_Before)  
cDC2s → CD8\_Naive (TS\_After)  
cDC2s → CD8\_EM\_Cyt (TS\_Before)  
cDC2s → CD8\_EM\_Cyt (TS\_After)  
cDC2s → CD8\_EM\_Cyt\_Act (TS\_Before)  
cDC2s → CD8\_EM\_Cyt\_Act (TS\_After)  
cDC2s → CD8\_EM\_Act (TS\_Before)  
cDC2s → CD8\_EM\_Act (TS\_After)  
cDC2s → CD8\_Naive\_Act (TS\_Before)  
cDC2s → CD8\_Naive\_Act (TS\_After)  
cDC2s → CD8\_EF\_Act (TS\_Before)  
cDC2s → CD8\_EF\_Act (TS\_After)  
cDC2s → CD8\_EM (TS\_Before)  
cDC2s → CD8\_EM (TS\_After)  
cDC2s → CD8\_TE (TS\_Before)  
cDC2s → CD8\_TE (TS\_After)  
cDC2s → CD8\_Hybrid\_mitohi (TS\_Before)  
cDC2s → CD8\_Hybrid\_mitohi (TS\_After)  
cDC2s → CD8\_EF (TS\_Before)  
cDC2s → CD8\_EF (TS\_After)  
cDC2s → CD8\_EM\_EF\_TE\_Act (TS\_Before)  
cDC2s → CD8\_EM\_EF\_TE\_Act (TS\_After)  
cDC2s → CD8\_EM\_EF\_TE\_Act (TS\_Before)  
cDC2s → CD8\_CM (TS\_Before)  
cDC2s → CD8\_CM (TS\_After)  
cDC2s → CD8\_EF\_Cyt (TS\_Before)  
cDC2s → CD8\_EF\_Cyt (TS\_After)  
cDC2s → CD56dim\_Act (TS\_Before)  
cDC2s → CD56dim\_Act (TS\_After)  
cDC2s → CD56dim (TS\_Before)  
cDC2s → CD56dim (TS\_After)  
cDC2s → NK\_T (TS\_Before)  
cDC2s → NK\_T (TS\_After)  
cDC2s → NK\_Platelets (TS\_Before)  
cDC2s → NK\_Platelets (TS\_After)  
cDC2s → cDC1s (TS\_Before)  
cDC2s → cDC1s (TS\_After)  
cDC2s → CD56bright (TS\_Before)  
cDC2s → CD56bright (TS\_After)  
cDC2s → ydT (TS\_Before)  
cDC2s → ydT (TS\_After)  
cDC2s → MAIT\_CD8 (TS\_Before)  
cDC2s → MAIT\_CD8 (TS\_After)  
cDC2s → Others\_NKT (TS\_Before)  
cDC2s → Others\_NKT (TS\_After)  
cDC2s → DP (TS\_Before)  
cDC2s → DP (TS\_After)  
cDC2s → Others\_CD8 (TS\_Before)  
cDC2s → Others\_CD8 (TS\_After)  
cDC2s → MAIT\_DN (TS\_Before)  
cDC2s → MAIT\_DN (TS\_After)  
cDC2s → CD4\_EF\_Act (TS\_Before)  
cDC2s → CD4\_EF\_Act (TS\_After)  
cDC2s → CD4\_EF\_TE\_Cyt (TS\_Before)  
cDC2s → CD4\_EF\_TE\_Cyt (TS\_After)  
cDC2s → CD4\_CM\_TE (TS\_Before)  
cDC2s → CD4\_CM\_TE (TS\_After)

