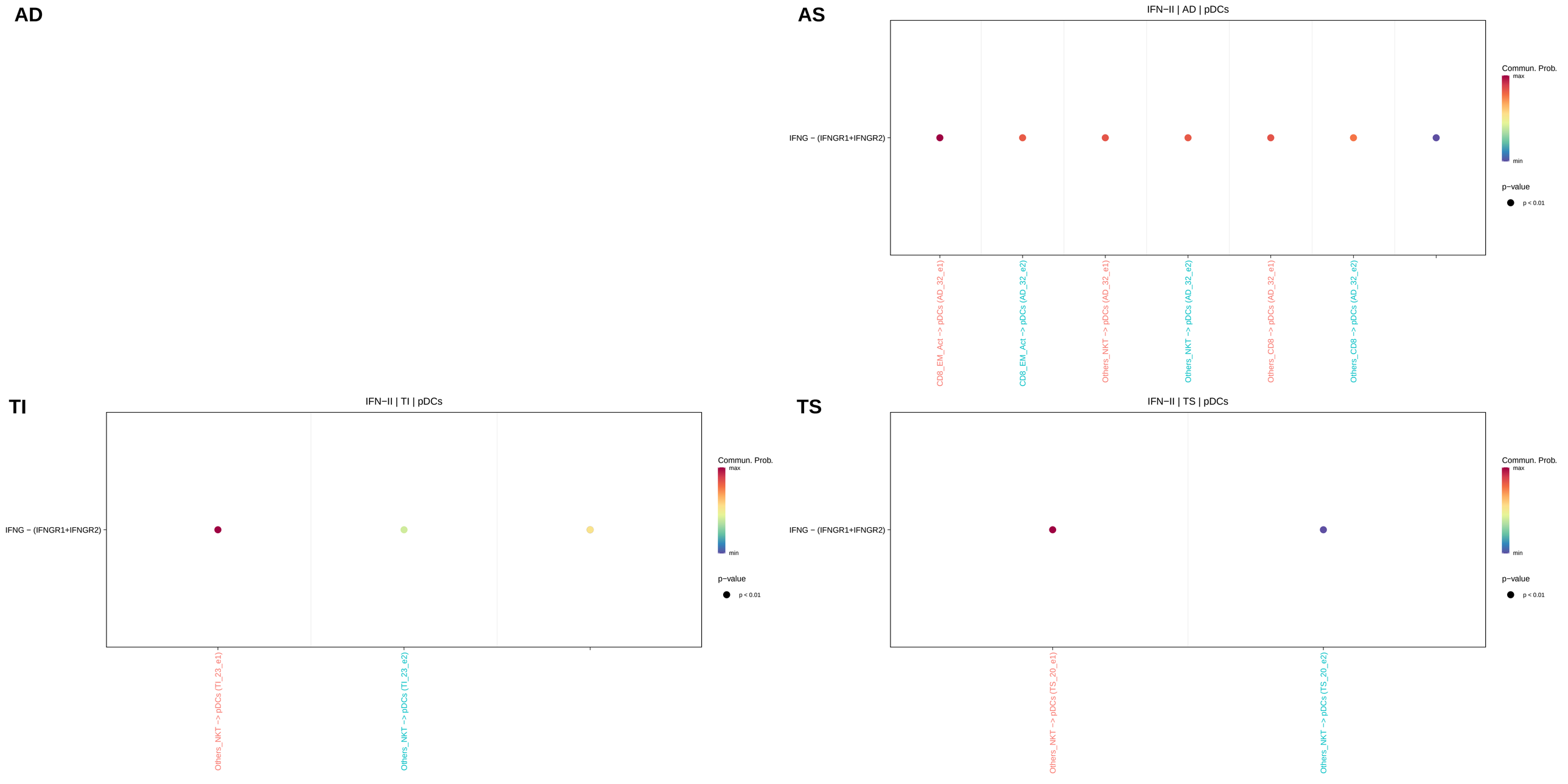
AD
AS
IFN−II | AD | pDCs
IFNG − (IFNGR1+IFNGR2)
CD8_EM_Act –> pDCs (AD_32_e1)
CD8_EM_Act –> pDCs (AD_32_e2)
Others_NKT –> pDCs (AD_32_e1)
Others_NKT –> pDCs (AD_32_e2)
Others_CD8 –> pDCs (AD_32_e1)
Others_CD8 –> pDCs (AD_32_e2)
Commun. Prob.
max
min
p−value
p < 0.01
TI
IFN−II | TI | pDCs
IFNG − (IFNGR1+IFNGR2)
Others_NKT –> pDCs (TI_23_e1)
Others_NKT –> pDCs (TI_23_e2)
Commun. Prob.
max
min
p−value
p < 0.01
TS
IFN−II | TS | pDCs
IFNG − (IFNGR1+IFNGR2)
Others_NKT –> pDCs (TS_20_e1)
Others_NKT –> pDCs (TS_20_e2)
Commun. Prob.
max
min
p−value
p < 0.01