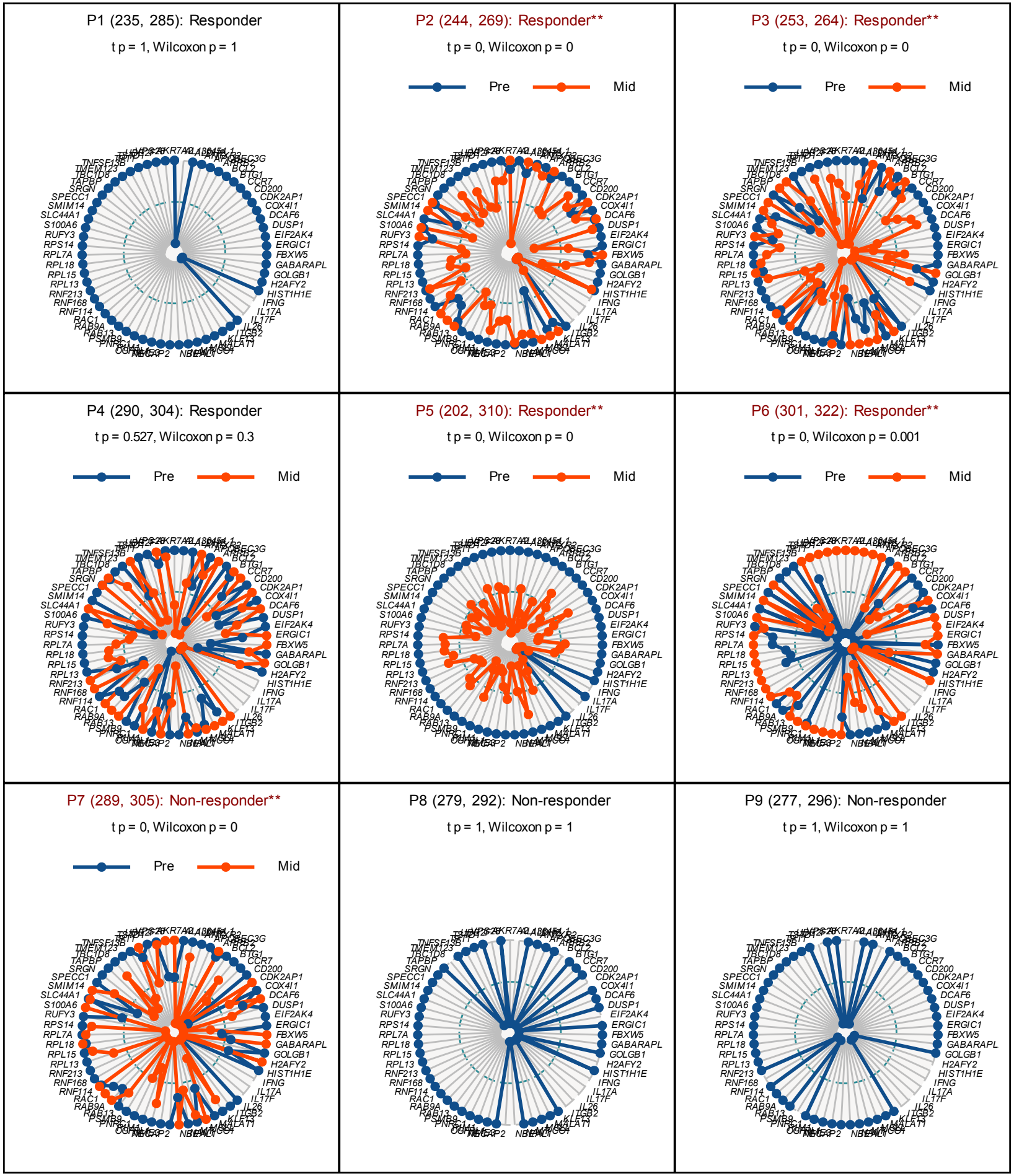
P1 (235, 285): Responder
t p = 1, Wilcoxon p = 1
P2 (244, 269): Responder**
t p = 0, Wilcoxon p = 0
Pre
Mid
P3 (253, 264): Responder**
t p = 0, Wilcoxon p = 0
Pre
Mid
P4 (290, 304): Responder
t p = 0.527, Wilcoxon p = 0.3
Pre
Mid
P5 (202, 310): Responder**
t p = 0, Wilcoxon p = 0
Pre
Mid
P6 (301, 322): Responder**
t p = 0, Wilcoxon p = 0.001
Pre
Mid
P7 (289, 305): Non-responder**
t p = 0, Wilcoxon p = 0
Pre
Mid
P8 (279, 292): Non-responder
t p = 1, Wilcoxon p = 1
P9 (277, 296): Non-responder
t p = 1, Wilcoxon p = 1
TNFSF13B
TMEM123
TBC1D8
TAPBP
SRGN
SPECC1
SMIM14
SLC44A1
S100A6
RUFY3
RPS14
RPL7A
RPL18
RPL15
RPL13
RNF213
RNF168
RNF114
RAC1
RAB9A
RAB13
PSMB9
PNRC1
OCIAD2
NEGAP2
NBEAL1
MGC4
MALAT1
KLF13
ITGB2
IL26
IL17F
IL17A
IFNG
HIST1H1E
H2AFY2
GOLGB1
GABARAPL
FBXW5
ERGIC1
EIF2AK4
DUSP1
DCAF6
COX4I1
CDK2AP1
CD200
CCR7
BTG1
BCL2
ARPP21
APOBEC3G