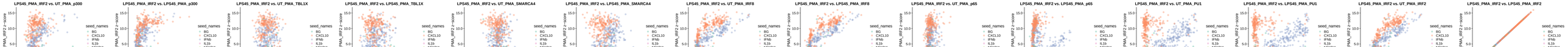
LPS45_PMA_IRF2 vs. UT_PMA_p300
UT_PMA_p300 z−score
LPS45_PMA_IRF2 vs. LPS45_PMA_p300
LPS45_PMA_p300 z−score
LPS45_PMA_IRF2 vs. UT_PMA_TBL1X
UT_PMA_TBL1X z−score
LPS45_PMA_IRF2 vs. LPS45_PMA_TBL1X
LPS45_PMA_TBL1X z−score
LPS45_PMA_IRF2 vs. UT_PMA_SMARCA4
UT_PMA_SMARCA4 z−score
LPS45_PMA_IRF2 vs. LPS45_PMA_SMARCA4
LPS45_PMA_SMARCA4 z−score
LPS45_PMA_IRF2 vs. UT_PMA_IRF8
UT_PMA_IRF8 z−score
LPS45_PMA_IRF2 vs. LPS45_PMA_IRF8
LPS45_PMA_IRF8 z−score
LPS45_PMA_IRF2 vs. UT_PMA_p65
UT_PMA_p65 z−score
LPS45_PMA_IRF2 vs. LPS45_PMA_p65
LPS45_PMA_p65 z−score
LPS45_PMA_IRF2 vs. UT_PMA_PU1
UT_PMA_PU1 z−score
LPS45_PMA_IRF2 vs. LPS45_PMA_PU1
LPS45_PMA_PU1 z−score
LPS45_PMA_IRF2 vs. UT_PMA_IRF2
UT_PMA_IRF2 z−score
LPS45_PMA_IRF2 vs. LPS45_PMA_IRF2
LPS45_PMA_IRF2 z−score
LPS45_PMA_IRF2 z−score
seed_names
BG
CXCL10
IFNb
IL1b
NFKBIA