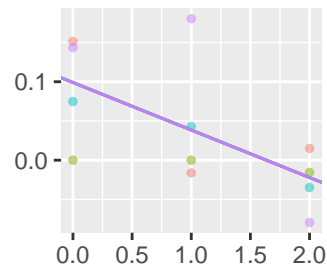
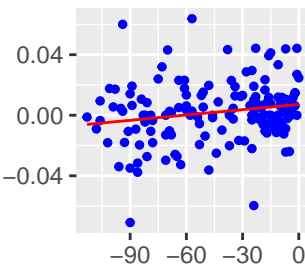


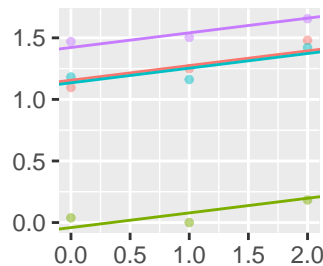
CD8Teff_IkB_IFN α
p = 0.0281593750307051



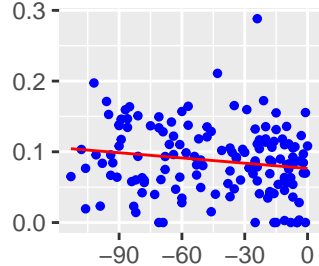
CD8Teff_IkB_IFN α ,
p = 0.0212086244684578



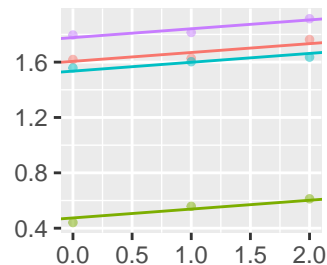
NKT_IkB_Unstim
p = 0.0031118861324526



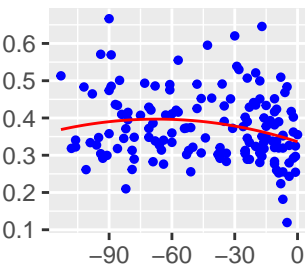
NKT_IkB_Unstim,
p = 0.0464969485214915



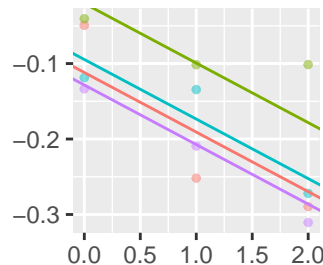
CD56loCD16posNK_NFkB_Unstim
p = 0.000675725676552669



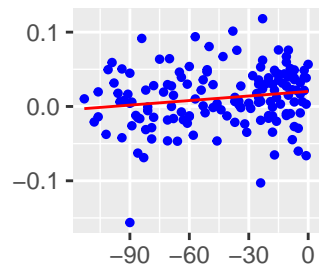
CD56loCD16posNK_NFkB_unstim,
p = 0.0434633922611773



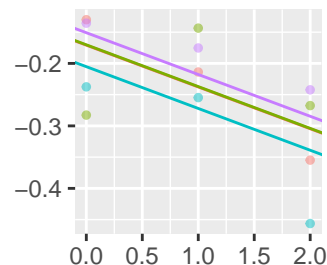
Tregs_IkB_LPS
p = 0.00230022060813766



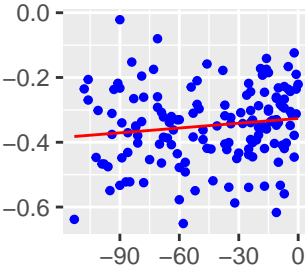
Tregs_IkB_LPS,
p = 0.0411420433951095



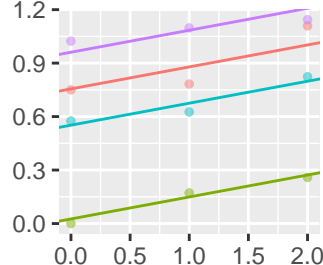
Granulocytes_IkB_LPS
p = 0.0354953854849536



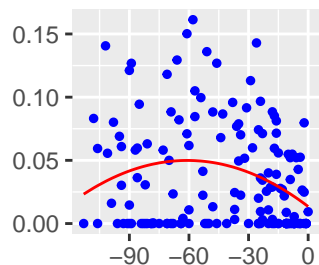
Granulocytes_IkB_LPS,
p = 0.0961317977111231



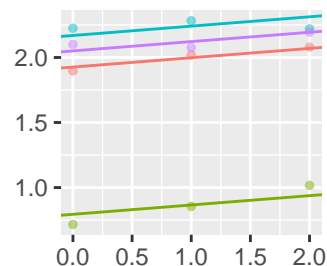
NKT_CREB_Unstim
p = 0.00150763050775399



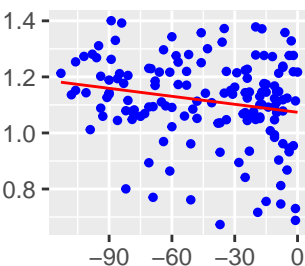
NKT_CREB_unstim,
p = 0.00598792632219337



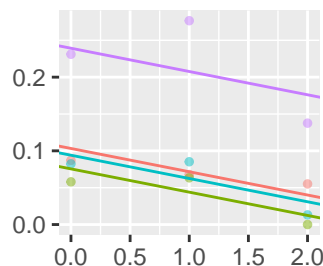
CD4negCD8negTcells_NFkB_Unstim
p = 0.0199427228432108



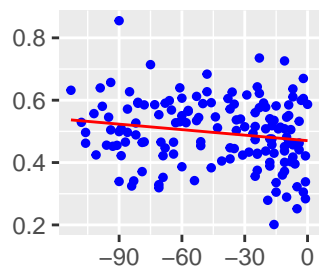
CD4negCD8negTcells_NFkB_unstim,
p = 0.013821586462222

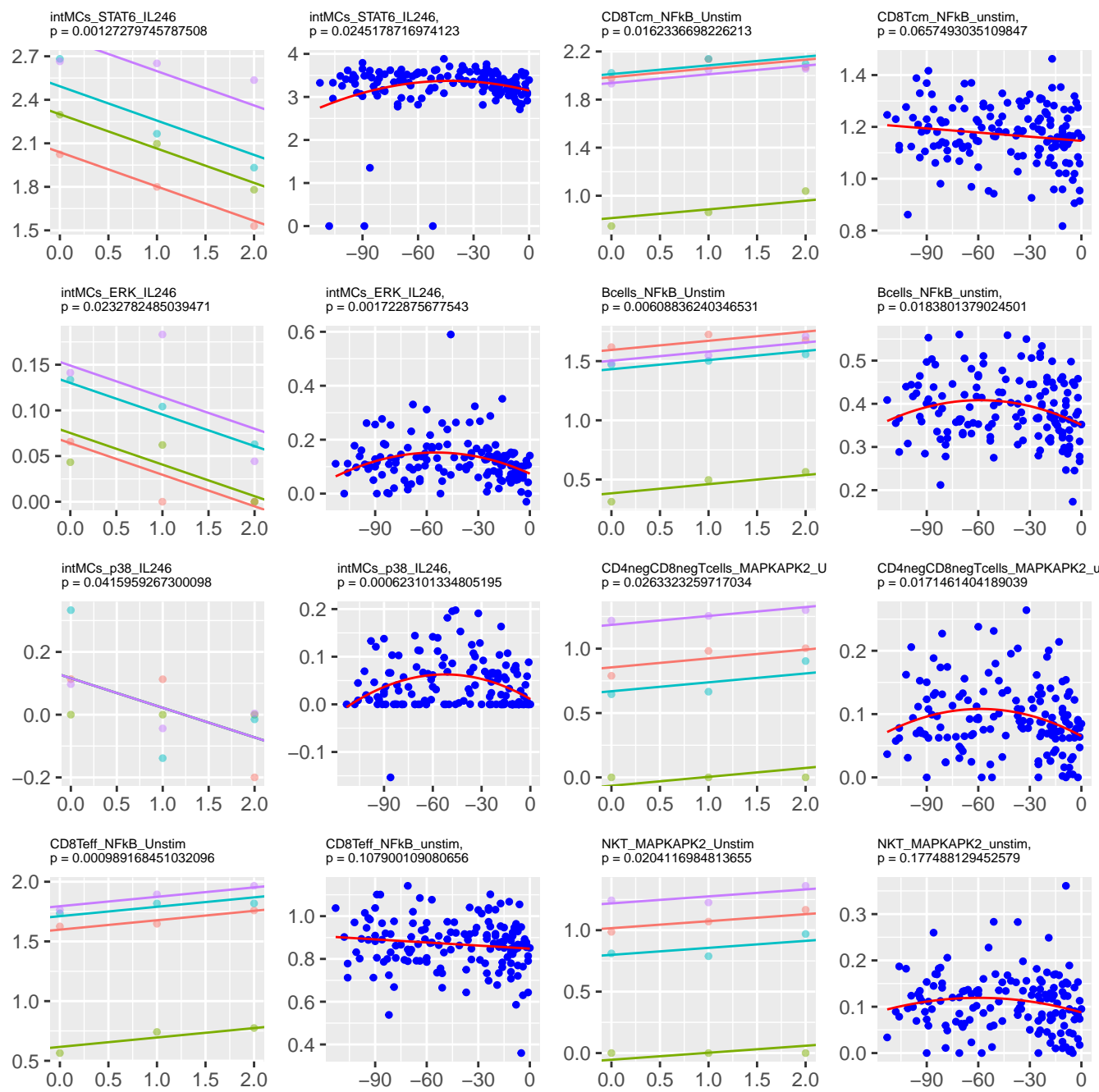


Granulocytes_CREB_GM-CSF
p = 0.0364229092130824

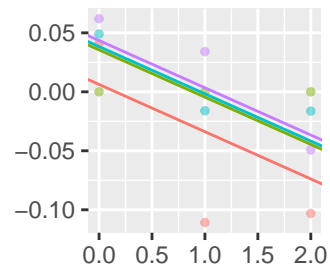


Granulocytes_CREB_GMCSF,
p = 0.0303795624904509

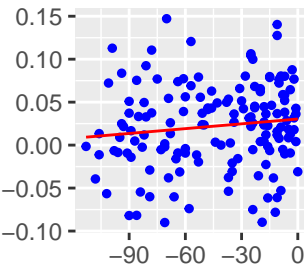




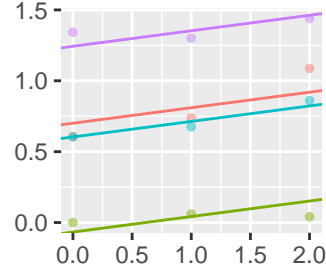
Granulocytes_S6_IL246
 $p = 0.0256561867616738$



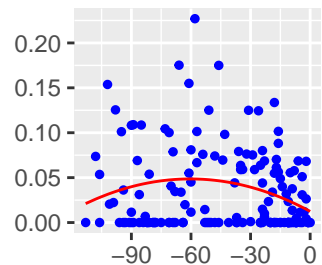
Granulocytes_S6_IL246
 $p = 0.133737217584811$



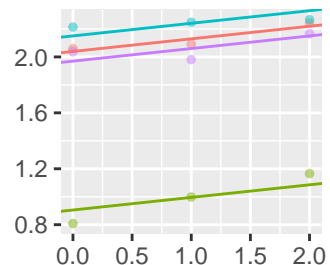
CD4negCD8negTcells_CREB_Unstim
 $p = 0.0201272223432232$



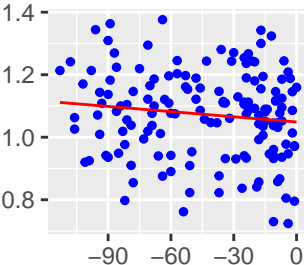
CD4negCD8negTcells_CREB_Unstim
 $p = 0.0163845950690624$



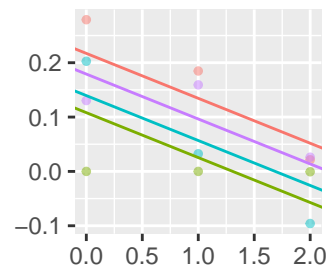
CD8Tem_NFkB_Unstim
 $p = 0.0100283262074488$



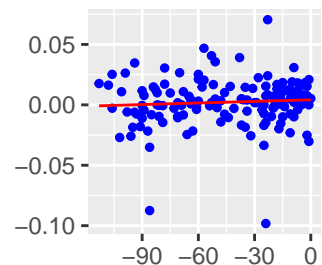
CD8Tem_NFkB_unstim,
 $p = 0.117440256297435$



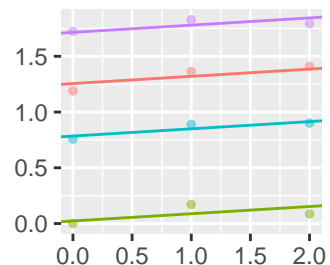
CD8Tem_IkB_IFNa
 $p = 0.0122075389106308$



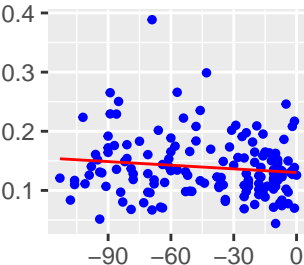
CD8Tem_IkB_IFNa,
 $p = 0.376495540545583$



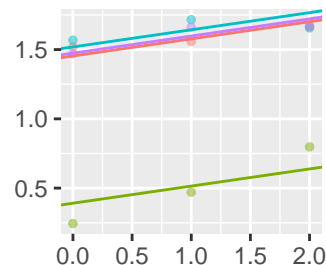
intMCs_MAPKAPK2_Unstim
 $p = 0.0203613801090959$



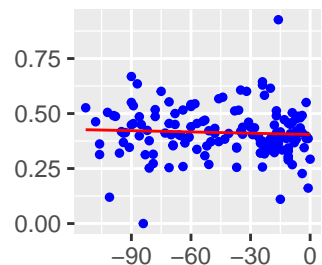
intMCs_MAPKAPK2_unstim,
 $p = 0.114401762686358$



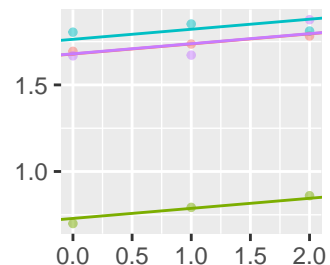
CD56hiCD16negNK_NFkB_Unstim
 $p = 0.013851274203728$



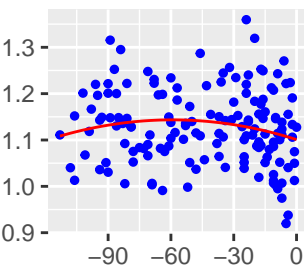
CD56hiCD16negNK_NFkB_unstim,
 $p = 0.513823774149445$



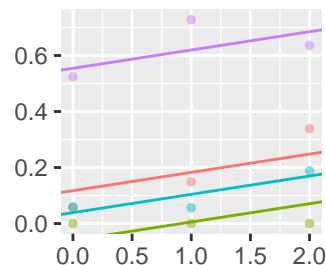
CD4Tnaive_NFkB_Unstim
 $p = 0.017440005349625$



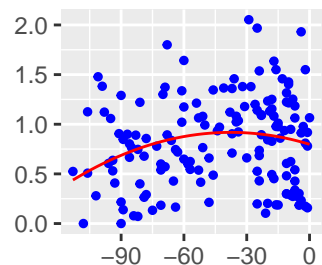
CD4Tnaive_NFkB_unstim,
 $p = 0.167527615247222$

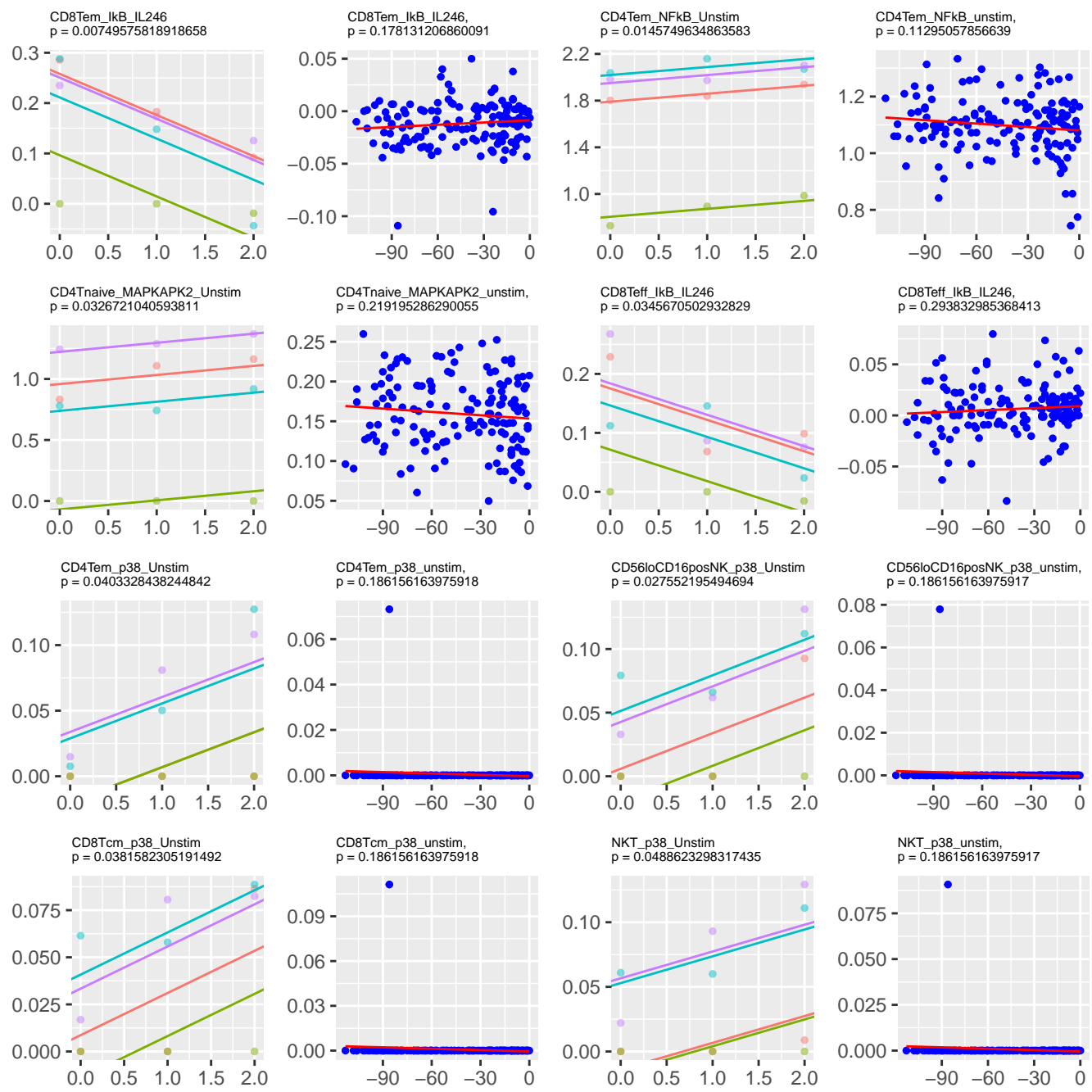


ncMCs_STAT1_IFNa
 $p = 0.0429702403816642$

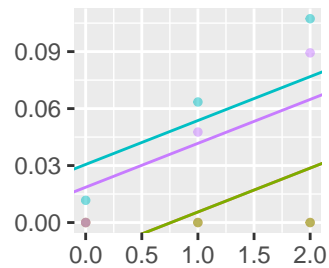


ncMCs_STAT1_IFNa,
 $p = 0.0301254081936634$

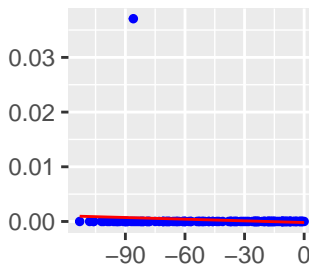




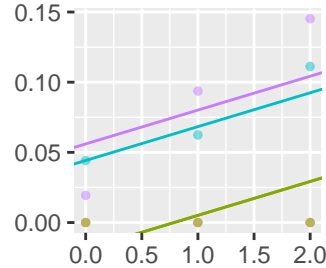
CD8Tnaive_p38_Unstim
 $p = 0.033535911972727$



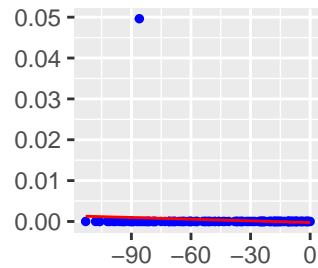
CD8Tnaive_p38_unstim,
 $p = 0.186156163975918$



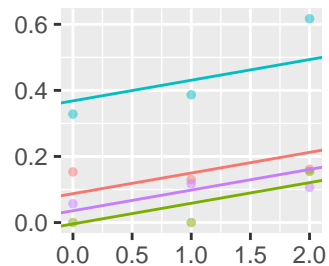
CD8Teff_p38_Unstim
 $p = 0.0490366584785898$



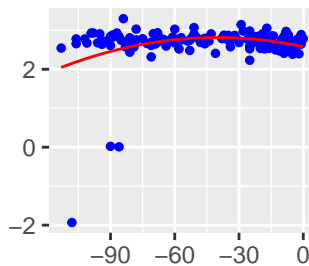
CD8Teff_p38_unstim,
 $p = 0.186156163975918$



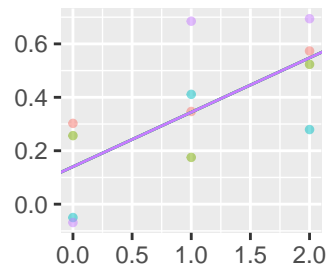
mDCs_STAT3_IFNa
 $p = 0.0384273902954222$



mDCs_STAT3_IFNa,
 $p = 0.00130403001425878$



mDCs_NFkB_LPS
 $p = 0.012851742629633$



mDCs_NFkB_LPS,
 $p = 0.347725209499798$

