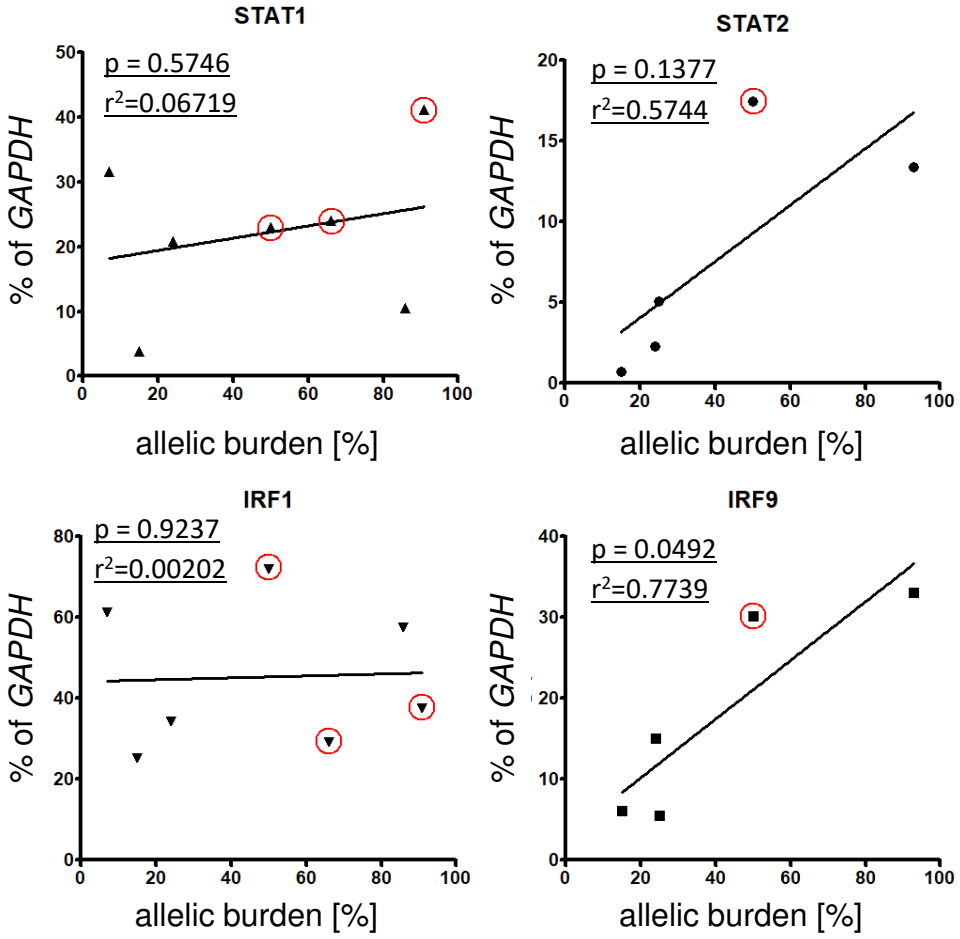
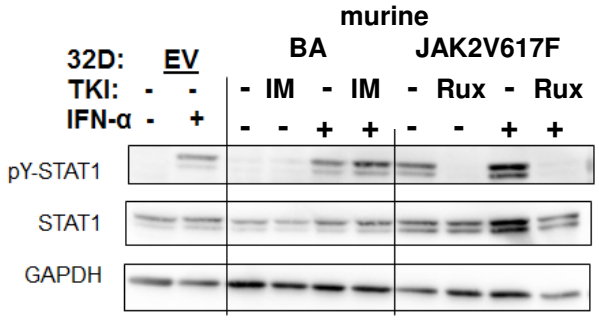
Figure S5

A


STAT1
p = 0.5746
r2=0.06719
% of GAPDH
allelic burden [%]
STAT2
p = 0.1377
r2=0.5744
% of GAPDH
allelic burden [%]
IRF1
p = 0.9237
r2=0.00202
% of GAPDH
allelic burden [%]
IRF9
p = 0.0492
r2=0.7739
% of GAPDH
allelic burden [%]

B


murine
32D: EV BA JAK2V617F
TKI: - - - IM - IM - Rux - Rux
IFN-α - + - - + + - - + +
pY-STAT1
STAT1
GAPDH