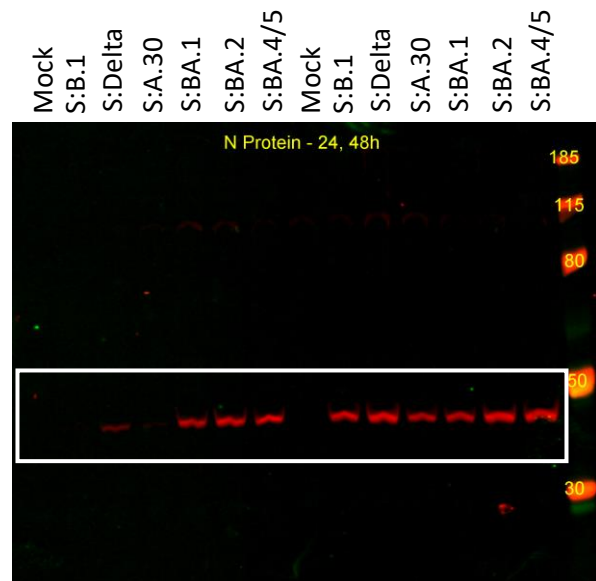
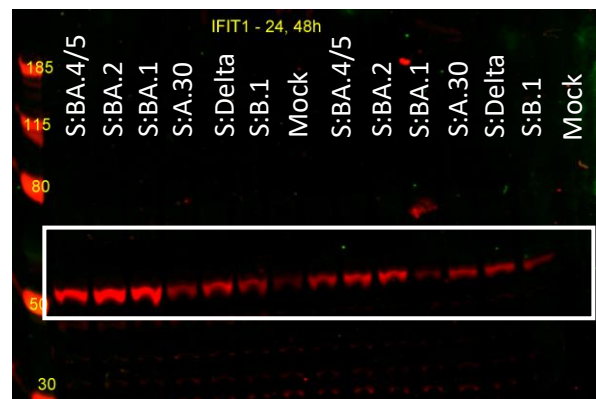
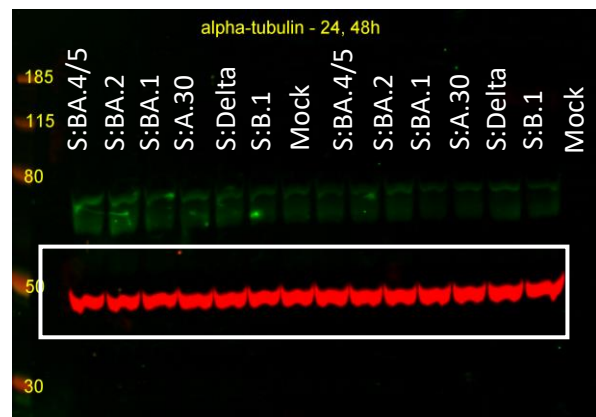
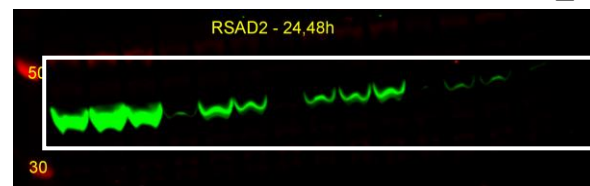


Raw blots images used in  
Extended Data Figure 8

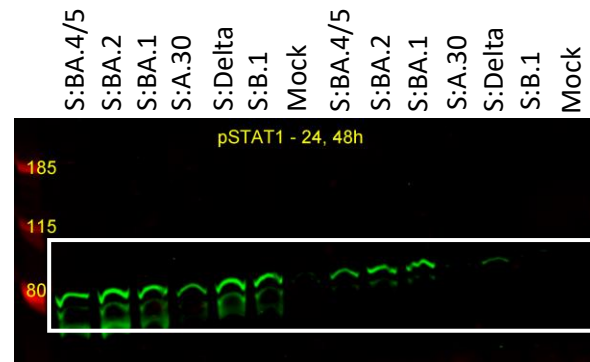
Molecular Weight (kDa)



Molecular Weight (kDa)



Molecular Weight (kDa)

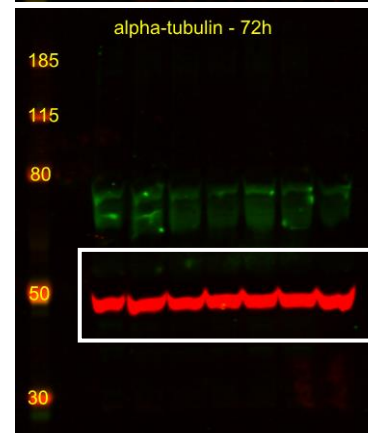


Whole membrane probed 1<sup>st</sup> for N protein or IFIT1 then was cut in half around 65kDa and probed for pSTAT1 or RSAD2

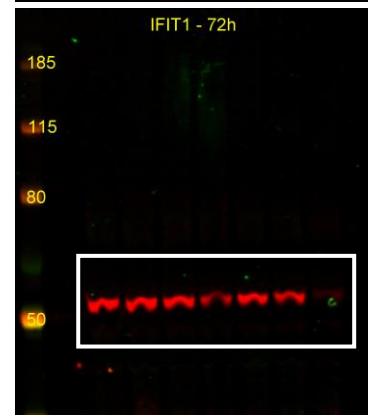
Thermo Scientific™ PageRuler™ Plus Prestained Protein Ladder, 10 to 250 kDa

4-12% Bis-Tris gels run in MOPS running buffer

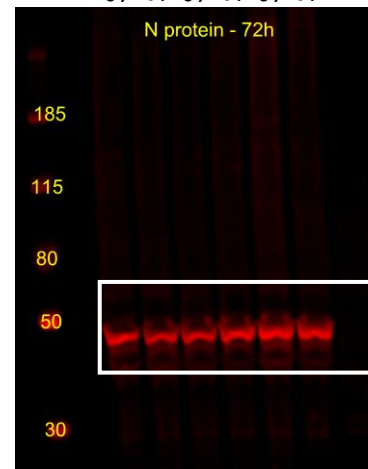
Molecular Weight (kDa)



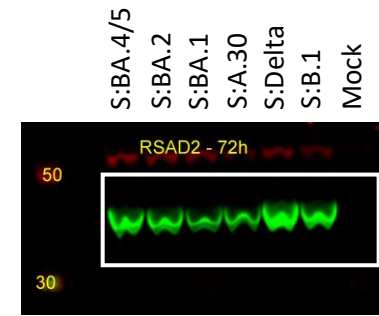
Molecular Weight (kDa)



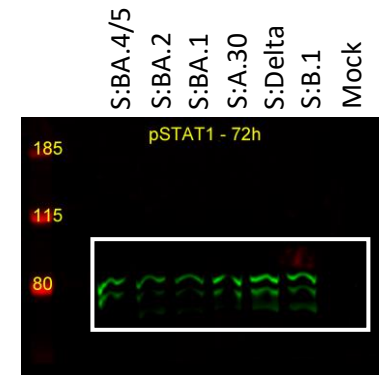
Molecular Weight (kDa)



Molecular Weight (kDa)



Molecular Weight (kDa)



Whole membrane probed 1<sup>st</sup> for N protein or IFIT1 then was cut in half around 65kDa and probed for pSTAT1 or RSAD2