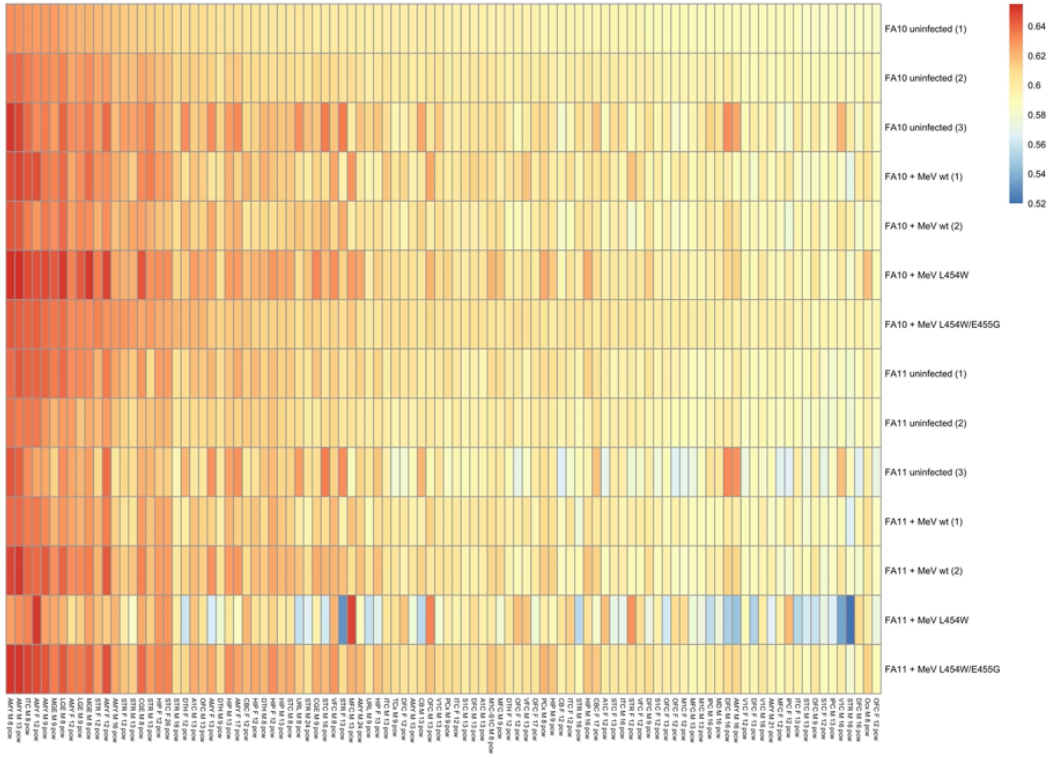
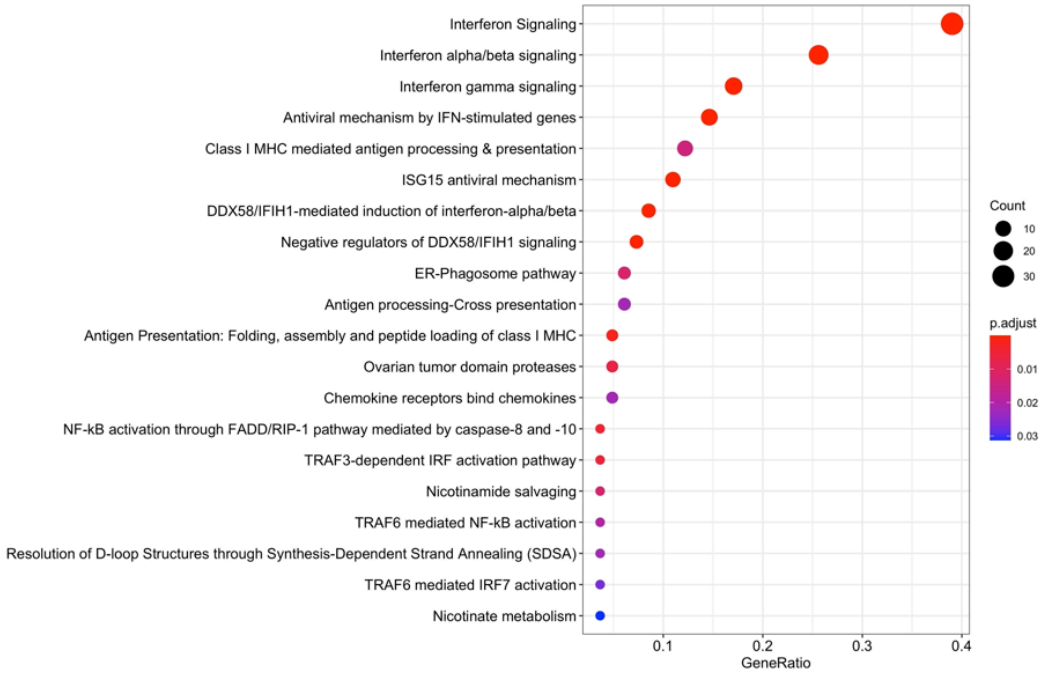
A


FA10 uninfected (1)
FA10 uninfected (2)
FA10 uninfected (3)
FA10 + MeV wt (1)
FA10 + MeV wt (2)
FA10 + MeV L454W
FA10 + MeV L454W/E455G
FA11 uninfected (1)
FA11 uninfected (2)
FA11 uninfected (3)
FA11 + MeV wt (1)
FA11 + MeV wt (2)
FA11 + MeV L454W
FA11 + MeV L454W/E455G
0.64
0.62
0.6
0.58
0.56
0.54
0.52

B


Interferon Signaling
Interferon alpha/beta signaling
Interferon gamma signaling
Antiviral mechanism by IFN-stimulated genes
Class I MHC mediated antigen processing & presentation
ISG15 antiviral mechanism
DDX58/IFIH1-mediated induction of interferon-alpha/beta
Negative regulators of DDX58/IFIH1 signaling
ER-Phagosome pathway
Antigen processing-Cross presentation
Antigen Presentation: Folding, assembly and peptide loading of class I MHC
Ovarian tumor domain proteases
Chemokine receptors bind chemokines
NF-kB activation through FADD/RIP-1 pathway mediated by caspase-8 and -10
TRAF3-dependent IRF activation pathway
Nicotinamide salvaging
TRAF6 mediated NF-kB activation
Resolution of D-loop Structures through Synthesis-Dependent Strand Annealing (SDSA)
TRAF6 mediated IRF7 activation
Nicotinate metabolism
0.1
0.2
0.3
0.4
GeneRatio
Count
10
20
30
p.adjust
0.01
0.02
0.03