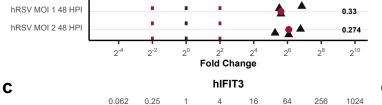
## b a 0.062 0.25 16 1024 0.062 0.25 hRSV MOI 0.1 24 HPI hRSV MOI 0.1 24 HPI 0.835 hRSV MOI 1 24 HPI hRSV MOI 1 24 HPI 0.0004 0.146 hRSV MOI 2 24 HPI 0.0005 hRSV MOI 2 24 HPI 0.003 hRSV MOI 0.1 48 HPI hRSV MOI 0.1 48 HPI 0.973 0.998

A549 Cell Responses to hRSV



hRSV MOI 0.1 24 HPI

hRSV MOI 1 24 HPI

hRSV MOI 2 24 HPI

hRSV MOI 0.1 48 HPI

e

hIFIT1

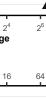


hRSV MOI 1 48 HPI

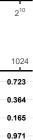




hIFIT2







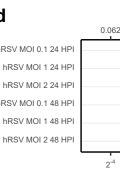
0.411

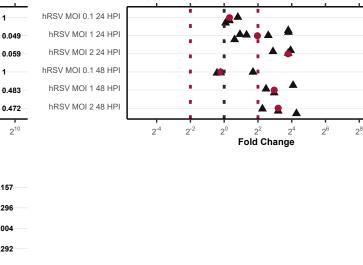
0.476

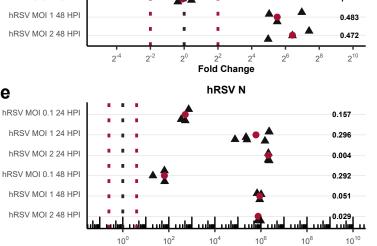
2<sup>10</sup>

0.179

0.273







10<sup>6</sup>

**Fold Change** 

10<sup>8</sup>

10<sup>0</sup>

 $10^{2}$