BEAS2B Cell Responses to low MOI bRSV ANS#

bRSV ΔNS2 bRSV ΔNS2 MOI 0.01 24 HPI 0.144 MOI 0.01 24 HPI 0.376 bRSV ΔNS1/2 bRSV ΔNS1/2 MOI 0.001 24 HPI 0.343 MOI 0.001 24 HPI 0.044

1024

0.994

0.364

0.194

2¹⁰

0.055

0.169

0.081

10⁸

10¹⁰

2-4

0.062

2-4

bRSV ANS1

bRSV ΔNS2

MOI 0.001 24 HPI

MOI 0.01 24 HPI

bRSV ΔNS1/2

MOI 0.001 24 HPI

2-2

0.25

 2^{-2}

22

Fold Change

hIFIT5

Fold Change

16

 2^6

64

2⁶

256

2¹⁰

1024

0.999

0.891

0.045

2¹⁰

2¹⁰ 2-4 2-2 2⁶ **Fold Change** hIFIT3 d C

Fold Change

bRSV N

Fold Change

16

0.062

2-4

10⁰

10²

bRSV ANS1

bRSV ΔNS2

MOI 0.001 24 HPI

MOI 0.01 24 HPI

bRSV ΔNS1/2

bRSV ΔNS1 MOI 0.001 24 HPI

bRSV ΔNS2 MOI 0.01 24 HPI

bRSV ΔNS1/2 MOI 0.001 24 HPI

MOI 0.001 24 HPI

e

0.25

 2^{-2}

64

2⁶

10⁶

256