hIFIT1 hIFIT2 b 0.062 0.25 16 256 1024 0.062 0.25 16 64 256 bRSV ΔNS1 bRSV ΔNS1 MOI 0.001 24 HPI 0.194 MOI 0.001 24 HPI

BEAS2B Cell Responses to Low MOI bRSV ANS#

1024

0.966

2¹⁰

1024

0.999

0.891

0.045

2¹⁰

hIFIT5

Fold Change

16

64

2⁶

256



2⁶ 2¹⁰ **Fold Change** hIFIT3

256

16

Fold Change

bRSV N

10⁴

Fold Change

10⁶

64

2⁶

a

C

e

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

0.062

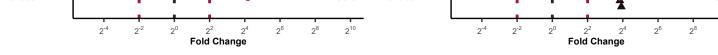
2-4

10⁰

10²

0.25

 2^{-2}



1024

0.994

0.364

0.194

2¹⁰

0.055

0.169

0.081

10⁸

10¹⁰

d

bRSV ANS1

bRSV ΔNS2

MOI 0.001 24 HPI

MOI 0.01 24 HPI

bRSV ΔNS1/2

MOI 0.001 24 HPI

0.062

2-4

0.25

 2^{-2}