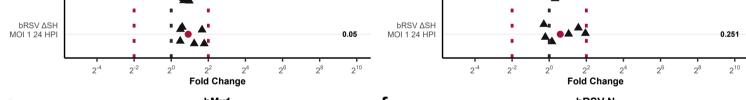
MDBK Cell Rsponses to bRSV WT and ΔSH bIFIT1 bIFIT2 b а 0.062 0.25 256 1024 0.062 0.25 256 1024 bRSV bRSV MOI 1 24 HPI 0.051 MOI 1 24 HPI 0.077 bRSV ΔSH bRSV ΔSH MOI 1 24 HPI MOI 1 24 HPI 0.049 0.014 2-4 2-4 Fold Change Fold Change bIFIT3 bIFIT5 d C 0.062 0.25 256 0.062 0.25 256 1024 1024 bRSV bRSV MOI 1 24 HPI 0.028 MOI 1 24 HPI 0.551 bRSV ΔSH bRSV ΔSH MOI 1 24 HPI 0.05 MOI 1 24 HPI 0.251



bMx1 **bRSV N** 0.062 0.25 16 64 256 1024

е bRSV MOI 1 24 HPI 0.053 bRSV MOI 1 24 HPI 0.9102

0.6330

2¹⁰

2⁶

bRSV ΔSH

2-4

2-2

2⁰

Fold Change

MOI 1 24 HPI

bRSV ΔSH

10⁰

10²

0.0001

10⁸

10⁶

Fold Change

10¹⁰

MOI 1 24 HPI