## **MDBK Cell Rsponses to LPS** bIFIT1 b bIFIT2 a 0.062 0.25 64 256 1024 0.062 0.25 16 256 1024 LPS 0.5 ng/mL 6h LPS 0.5 ng/mL 6h 0.213 0.483 LPS 1 ng/mL 6h LPS 1 ng/mL 6h 0.354 0.999 LPS 2.5 ng/mL 6h LPS 2.5 ng/mL 6h 0.168 0.252 LPS 5 ng/mL 6h LPS 5 ng/mL 6h 0.257 LPS 10 ng/mL 6h 0.889 LPS 10 ng/mL 6h 0.963

2-4

0.062

2-4

0.25

2<sup>10</sup>

1024

0.4898

0.9759

0.8873

0.9391

0.1252

2<sup>10</sup>

 $2^{6}$ 

64

2<sup>6</sup>

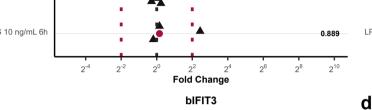
256

Fold Change

bIFIT5

**Fold Change** 

16



16

2<sup>4</sup>

16

2<sup>4</sup>

**Fold Change** 

2<sup>6</sup>

**Fold Change** 

bMx1

2<sup>6</sup>

64

256

64

256

1024

0.42108

0.2706

0.0260

0.9277

0.1335

2<sup>10</sup>

1024

0.6431

0.6568

0.6039

0.9826

0.8268

2<sup>10</sup>

LPS 0.5 ng/mL 6h

LPS 1 ng/mL 6h

LPS 2.5 ng/mL 6h

LPS 5 ng/mL 6h

LPS 10 ng/mL 6h

C

LPS 0.5 ng/mL 6h

LPS 1 ng/mL 6h

LPS 2.5 ng/mL 6h

LPS 5 ng/mL 6h

LPS 10 ng/mL 6h

LPS 0.5 ng/mL 6h

LPS 1 ng/mL 6h

LPS 2.5 ng/mL 6h

LPS 5 ng/mL 6h

LPS 10 ng/mL 6h

е

0.062

2-4

0.062

2-4

0.25

0.25