MDBK Cell Rsponses to blFNα bIFIT1 bIFIT2 b а 0.062 0.25 256 1024 0.062 0.25 64 256 1024 bIFNa 5 ng/mL 3h bIFNα 5 ng/mL 3h 0.028 0.079 bIFNa 5 na/mL 6h bIFNa 5 na/mL 6h 0.044 0.012 2-2 2-4 2-4 2-2 Fold Change **Fold Change** bIFIT3 d bIFIT5 C 0.062 0.25 64 256 0.062 0.25 256 1024 1024 bIFNα 5 ng/mL 3h bIFNα 5 ng/mL 3h 0.0001 0.0054 bIFNa 5 ng/mL 6h bIFNa 5 ng/mL 6h 0.0868 0.2107 2-4 2-2 2-4 2-2 2⁶ 2¹⁰ Fold Change Fold Change bMx1 е 0.062 0.25 16 256 1024 bIFNa 5 ng/mL 3h 0.072 bIFNα 5 ng/mL 6h 0.009 2-4 2¹⁰ 2-2

Fold Change