hIFIT1 hIFIT2 b a 0.062 0.25 64 256 1024 0.062 0.25 64 256 1024 LPS 5 ng/mL 6h LPS 5 ng/mL 6h 0.101 0.101

0.162

A549 Cell Rsponses to LPS

2-2 **Fold Change** hIFIT3

Fold Change

2-2

LPS 5000 ng/mL 6h



LPS 5000 ng/mL 6h



Fold Change

2-2

2-4

0.162

2¹⁰

2¹⁰

C	mens a								a	ШГПЭ							
	0.062	0.25	1	4	16	64	256	1024	_	0.062	0.25	1	4	16	64	256	1024
LPS 5 ng/mL 6h			•	A '					LPS 5 ng/mL 6h		•	•	<u> </u>				
				X 4				0.0105	LF3 5 fig/file off			•	X •				0.1797
		_	_									_					

LPS 5000 ng/mL 6h LPS 5000 ng/mL 6h 0.0002 0.0073