Figure 6

A

![IL8 mRNA change (fold)]

- IL8 mRNA change (fold)
- HCT116
- SL14028s
- SL1344
- $P = 0.01$
- $P = 0.02$

B

![IL8 protein (pg/ml)]

- IL8 protein (pg/ml)
- HCT116
- SL14028s
- SL1344
- $P = 0.048$
- $P = 0.001$

C

![IL8 (pg/ml)]

- IL8 (pg/ml)
- HCT116
- SP600125
- SL14028S
- SL14028S + TNFα
- SP600125 + SL14028S
- SP600125 + TNFα
- $P < 0.05$
- $P = 0.03$
- $P = 0.017$