Figure S4

A  IL-6

| Condition          | IL-6 concentration (pg/ml) |
|--------------------|----------------------------|
| Medium             | 0                          |
| IL-29+PGN          | 200                        |
| IL-29+poly(I:C)    | 400                        |
| IL-29+poly(I:C)+LPS| 600                        |
| IL-29+PGN+poly(I:C)| 800                        |
| IL-29+LPS          | 1000                       |
| IL-29+LPS+LPS      | 1200                       |

B  IL-8

| Condition          | IL-8 concentration (pg/ml) |
|--------------------|----------------------------|
| Medium             | 0                          |
| IL-29+PGN          | 500                        |
| IL-29+poly(I:C)    | 1000                       |
| IL-29+poly(I:C)+LPS| 1500                       |
| IL-29+PGN+poly(I:C)| 2000                       |
| IL-29+LPS          | 2500                       |
| IL-29+LPS+LPS      | 3000                       |

* p < 0.05
** p < 0.01