Figure 6

The figure shows the expression levels of IL-8 and IL-6 in response to different stimuli. The x-axis represents the treatments, and the y-axis represents the concentration in pg/ml. The treatments include:

- HMGB1 (100 ng/ml)
- IL-1β (0.05 ng/ml)
- Detoxified LPS (10 µg/ml)

The results indicate a significant response (indicated by +) to the treatments, with no significant differences (indicated by ns) between treatments. The data suggests that HMGB1 and IL-1β induce IL-8 and IL-6 production, while Detoxified LPS also shows a significant response for IL-6.