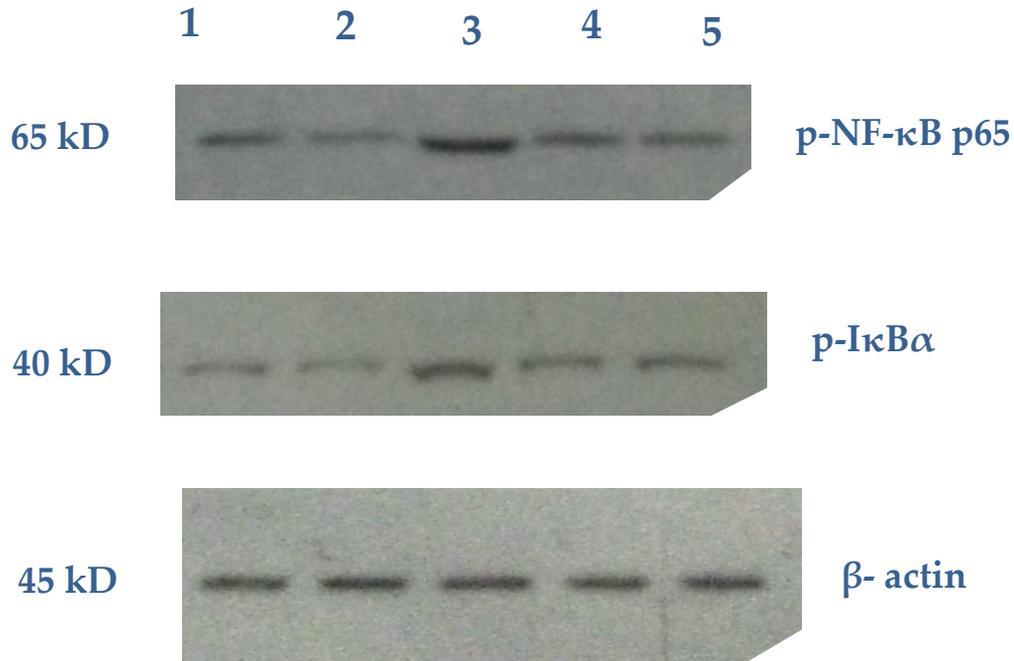


## Supplementary material



[1]: Control

[2]: Control + camel milk

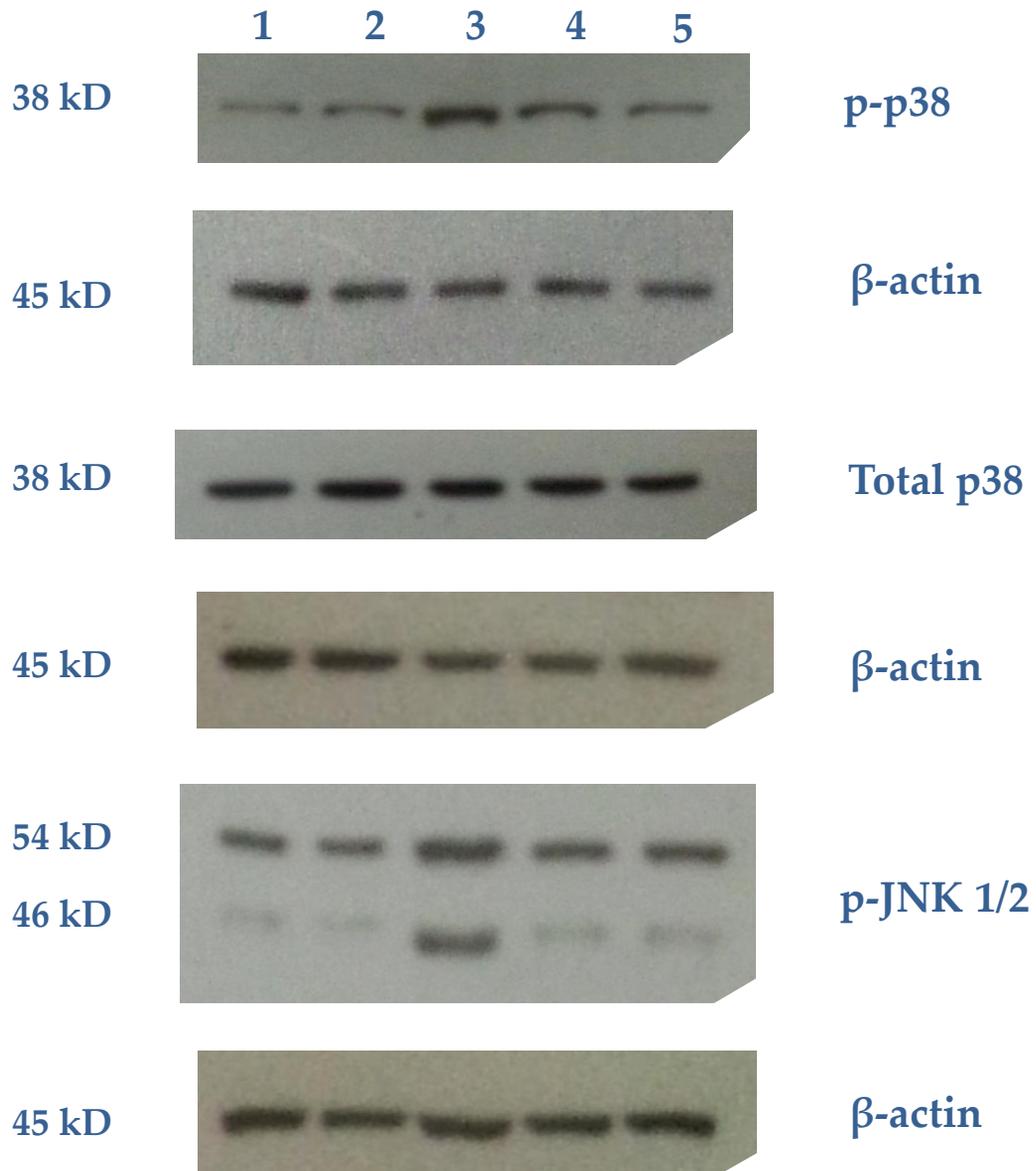
[3]: Cyclosporine

[4]: Cyclosporine + Camel milk

[5]: Cyclosporine + Quercetin

**Figure S1:** The X-ray film images for Western blot represent the expression level of p-NF-κBp65 , p- IκBα, and the loading control β-actin (**Figure 4** )

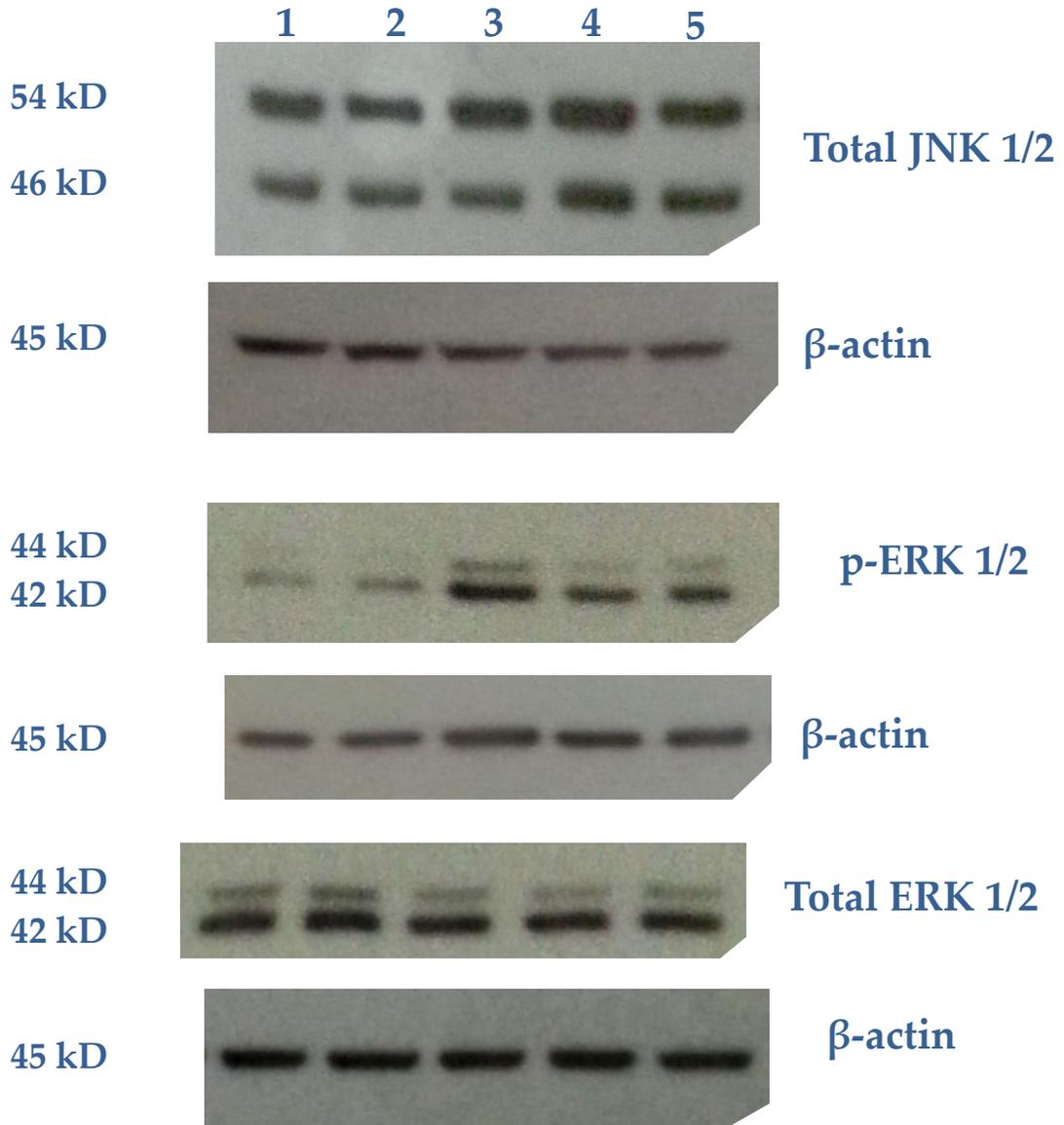
Supplementary material



- [1]: Control
- [2]: Control + camel milk
- [3]: Cyclosporine
- [4]: Cyclosporine + Camel milk
- [5]: Cyclosporine + Quercetin

**Figure S2- A**

Supplementary material



- [1]: Control
- [2]: Control + camel milk
- [3]: Cyclosporine
- [4]: Cyclosporine + Camel milk
- [5]: Cyclosporine + Quercetin

**Figure S2- B**

**Figure S2:** The X-ray film images for Western blot represent the expression level of p-p38 MAPK, total p38 MAPK, p-JNK1/2, total JNK1/2, p-ERK1/2, total ERK1/2, and the loading control  $\beta$ -actin (Figure 5).