

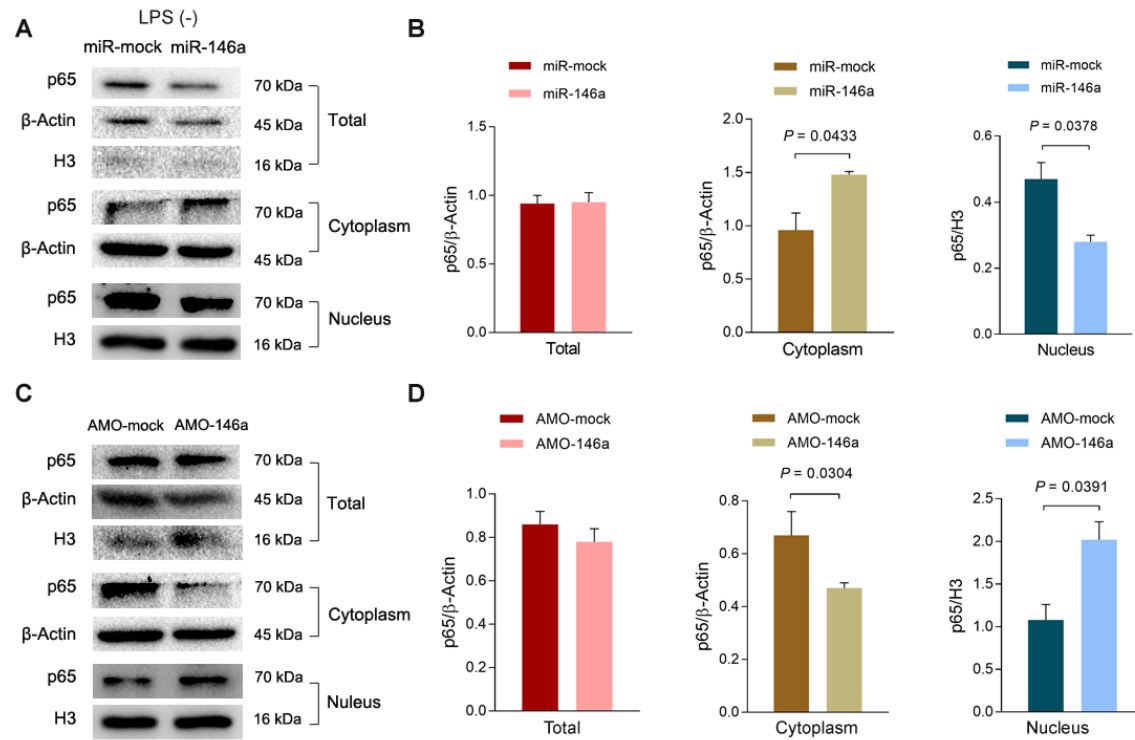


Figure S2. Effect of miR-146a on NF-κB translocation in the cells without LPS treatment.

HeLa cells were first treated with miR-146a mimics, AMO-146a, and scramble RNAs, respectively. The cells were harvested 24 h post-transfection. Total, cytoplasmic and nuclear portions of the p65 subunit of NF-κB were analyzed by Western blotting. Total and cytoplasmic proteins were normalized using β-actin, while histidine H3 was used to normalize nuclear protein. Error bars represent SD, $n = 3$.