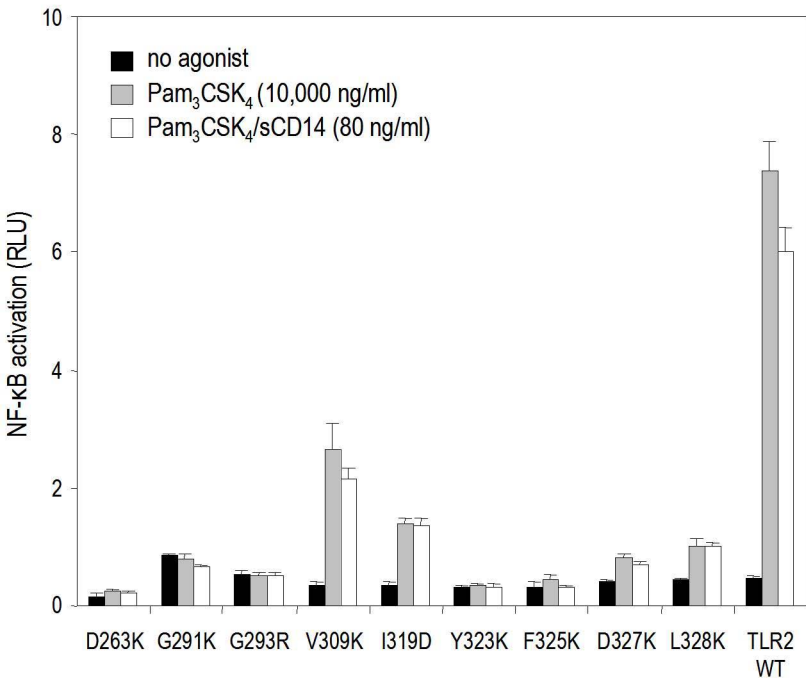


Supplemental figure legends.

Supplemental Figure 1. NF- κ B activation induced by Pam₃CSK₄ in the absence of sCD14. Experiments were conducted as described in figure 2 except higher concentrations of Pam₃CSK₄ in the absence of sCD14 were used. Only mutants that were defective in response to Pam₃CSK₄/sCD14 (○) were compared with wild-type (WT) (●) for responses to Pam₃CSK₄ alone.

Supplemental Figure 2. NF- κ B activation induced by MALP-2 in 293 cells expressing TLR2 mutants. Experiments were conducted as described in figure 5.

Supplemental Figure 1



Supplemental Figure 2

NF- κ B activation (RLU)

