

supplementary materials

Figure 1

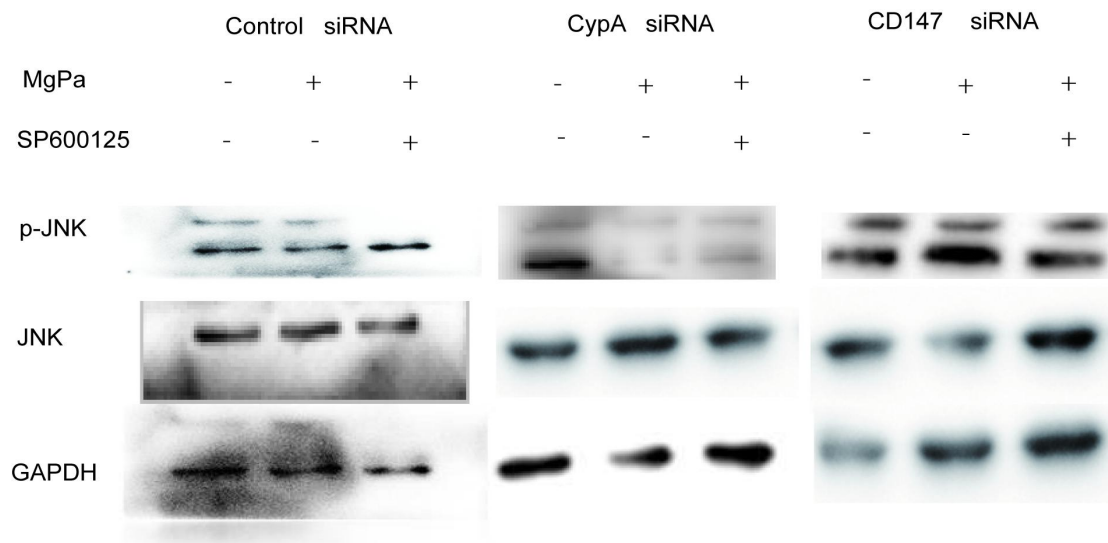


Figure 1 Cells were transfected with control siRNA or CypA siRNA or CD147 siRNA, as indicated at a final concentration of 20nM. After 48h, SV-HUC-1 cells were addressed with or without MgPa(20 μ g/mL). JNK and p-JNK protein levels were measured at 24h by Western blot. GAPDH was used as the control. SP600125 represent for the JNK inhibitor.

Figure 2

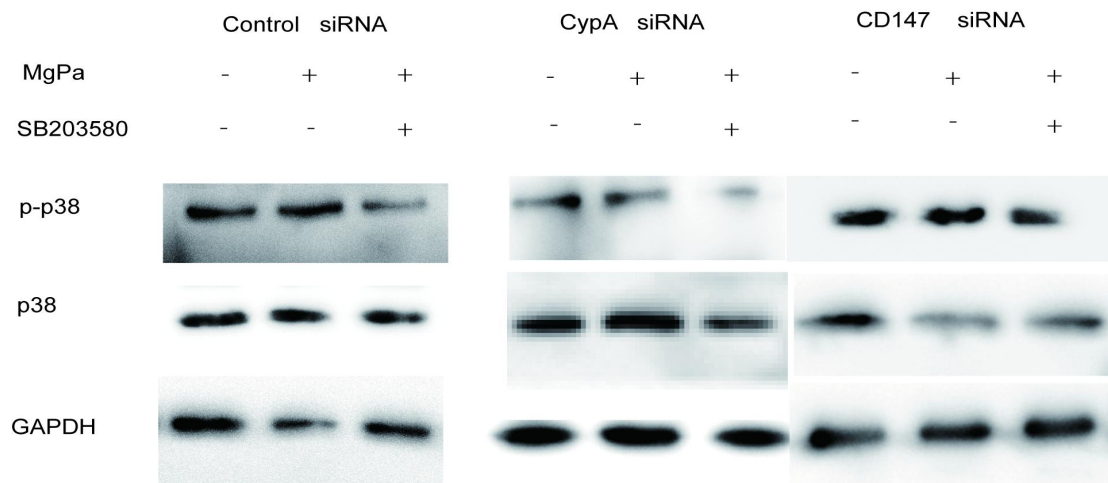


Figure 2 Cells were transfected with control siRNA or CypA siRNA or CD147 siRNA, as indicated at a final concentration of 20nM. After 48h, SV-HUC-1 cells were addressed with or without MgPa(20µg/mL). p38 and p-p38 protein levels were measured at 24h by Western blot. GAPDH was used as the control. SB203580 represent for the p38 inhibitor.