

Figure 2B

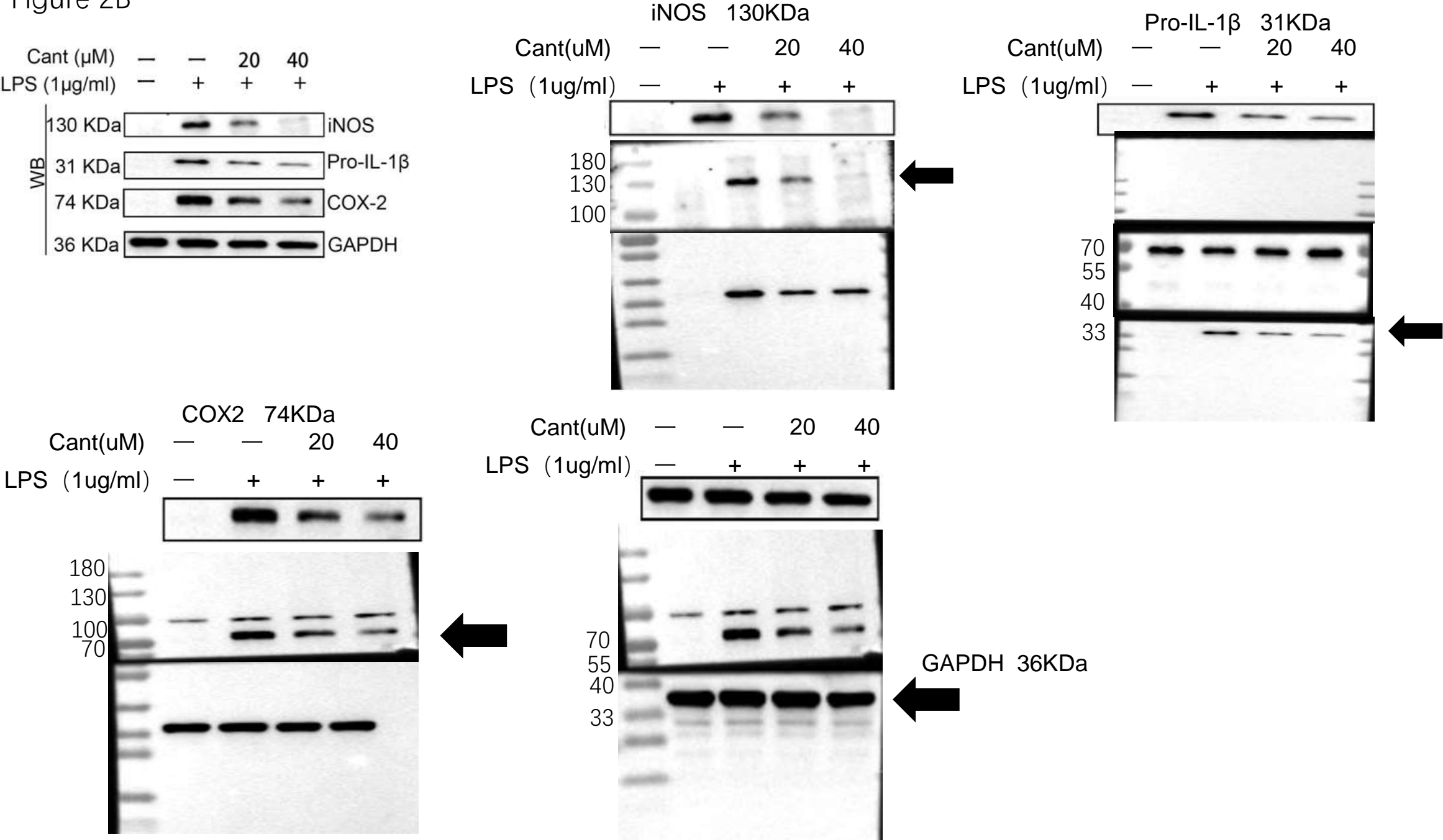


Figure 2E

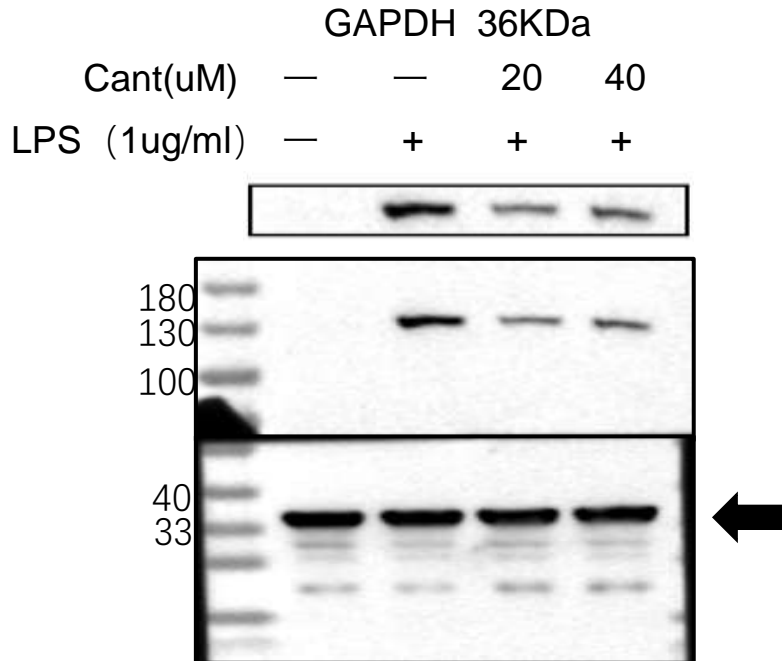
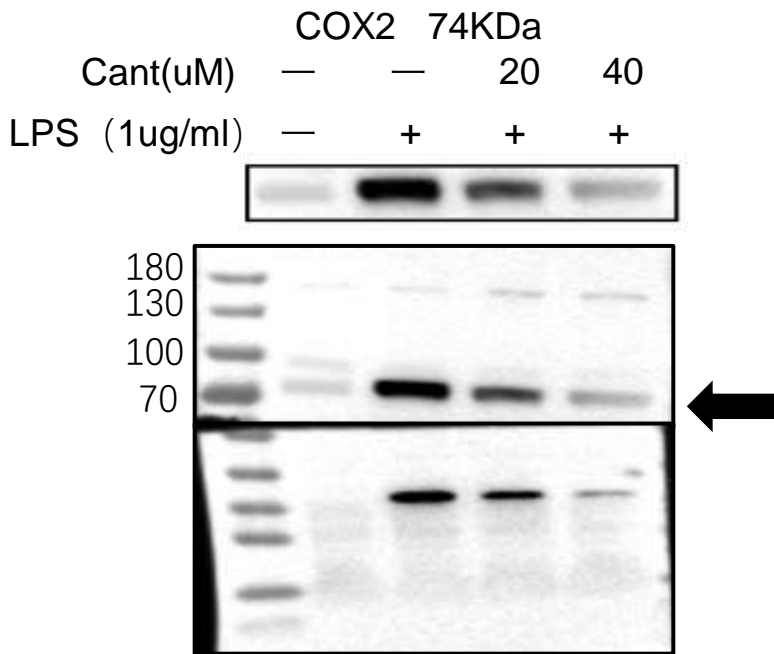
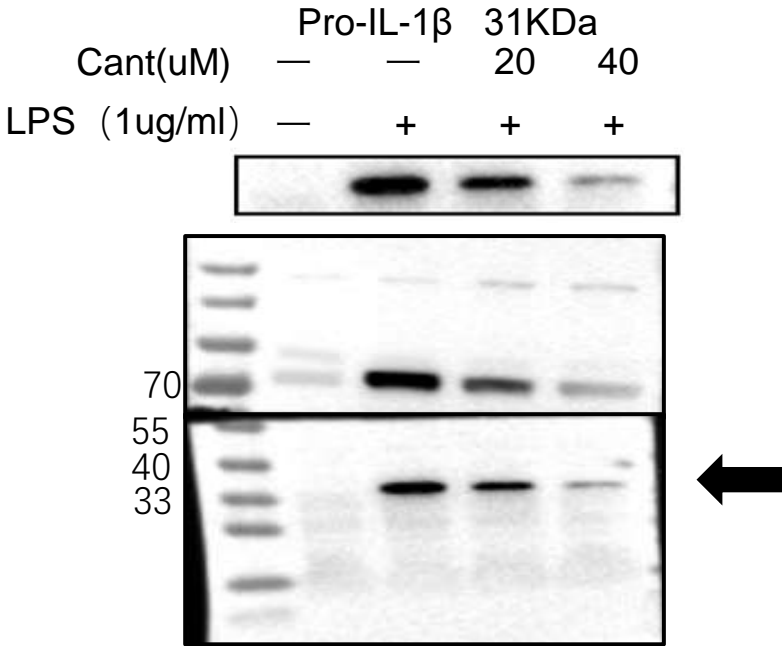
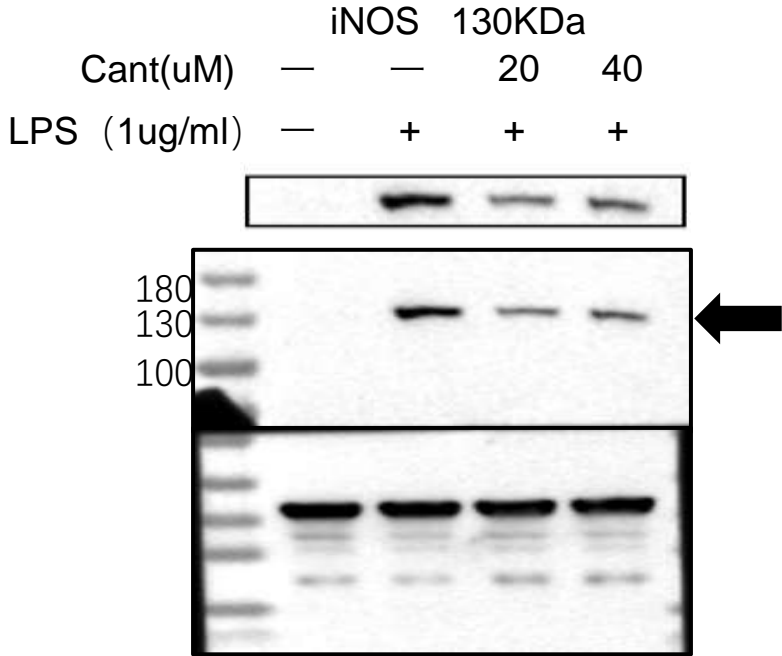
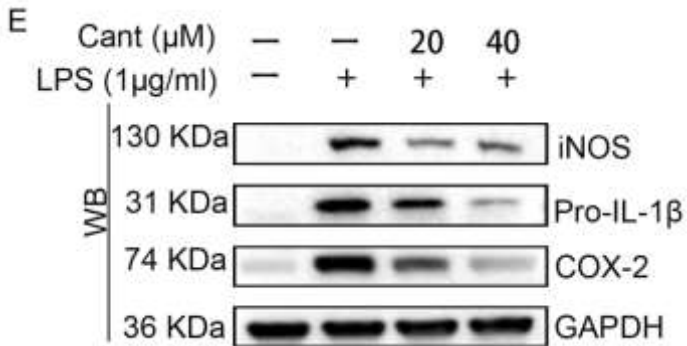
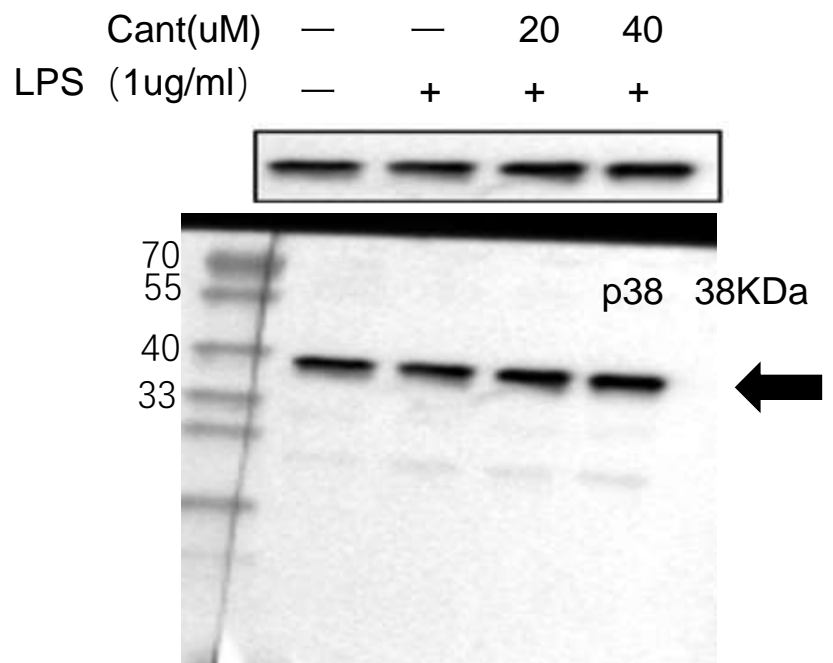
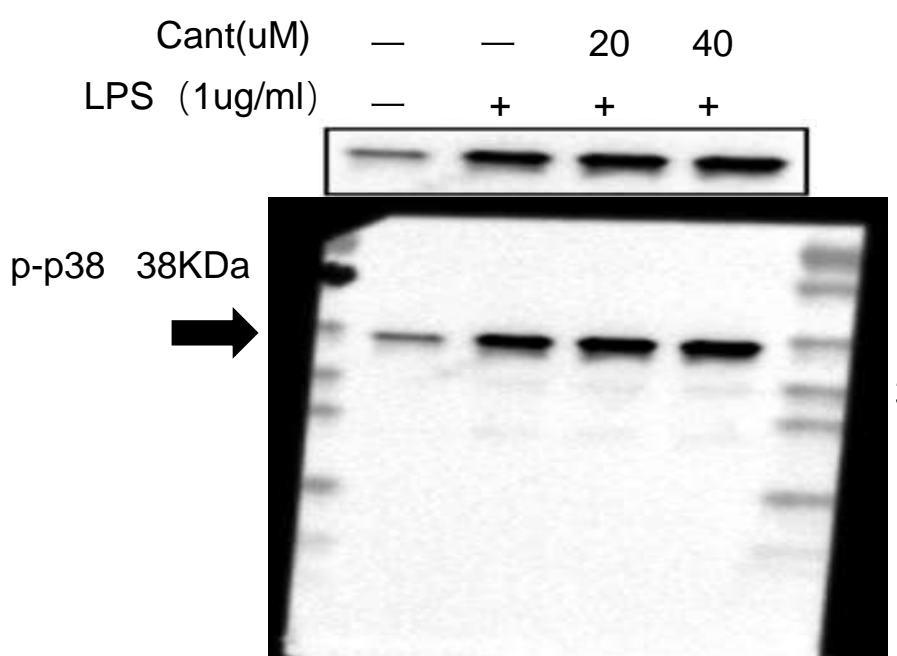
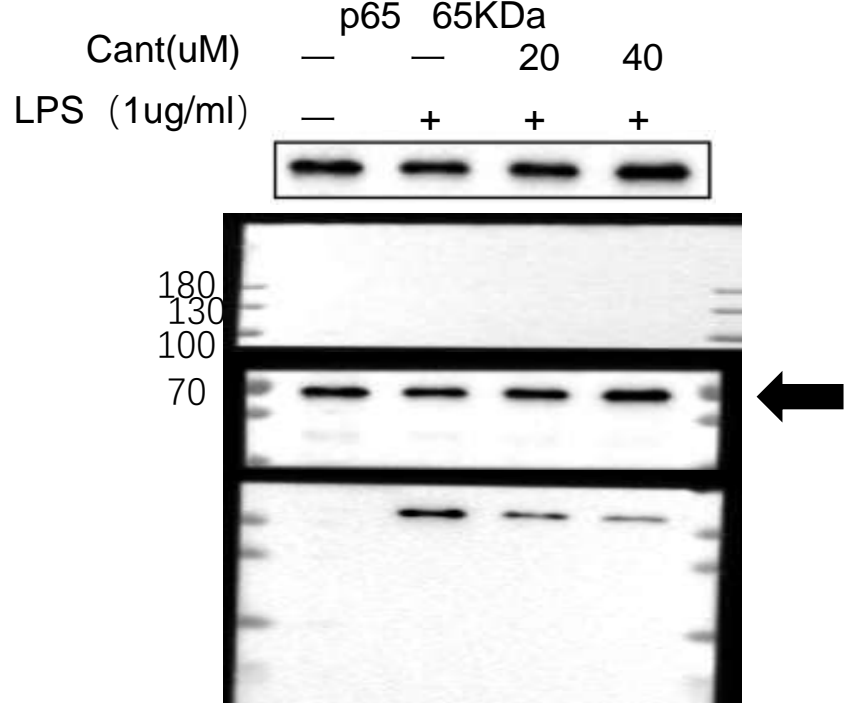
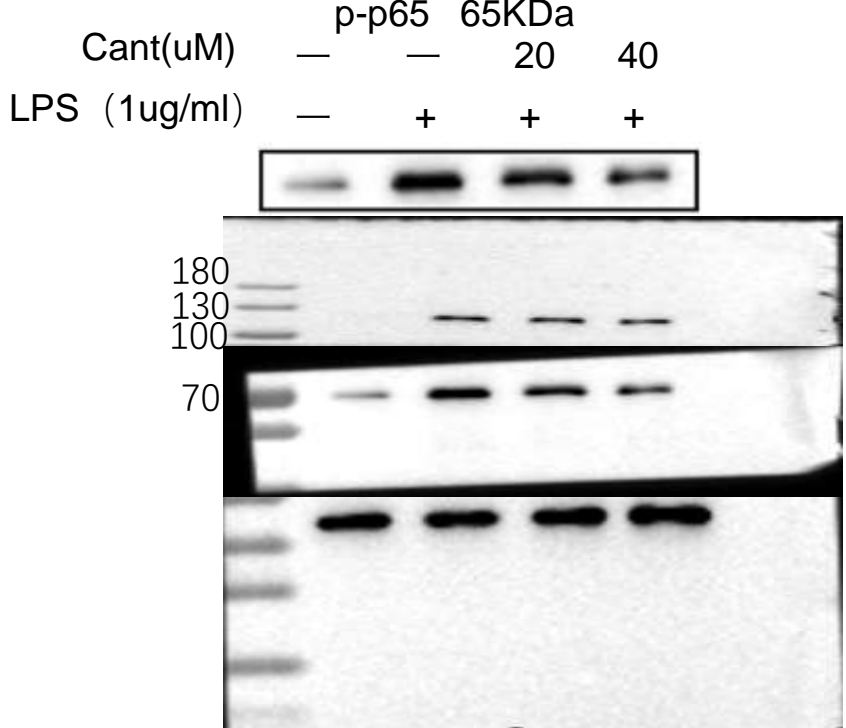
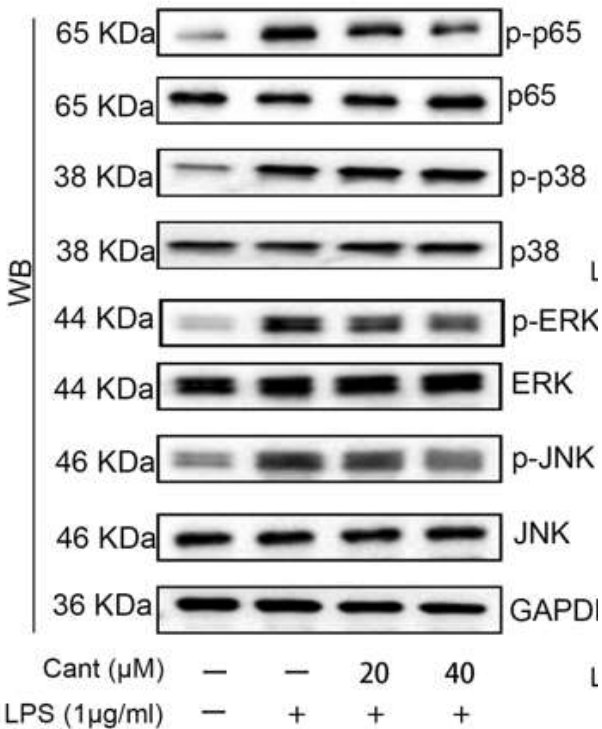


Figure 3A



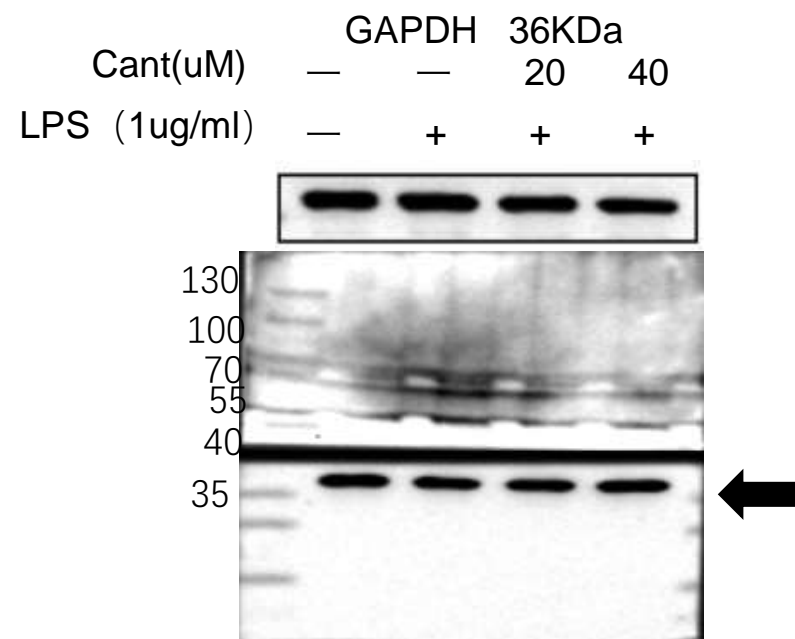
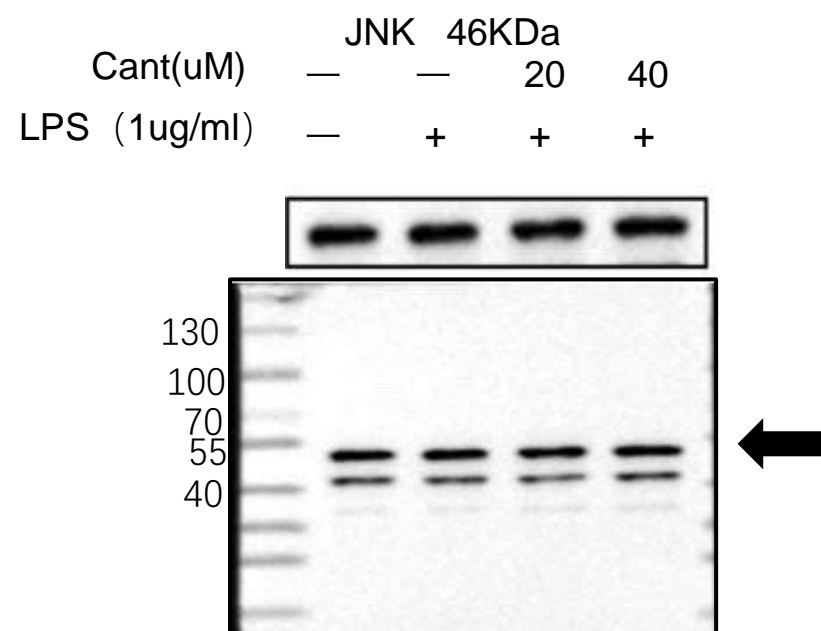
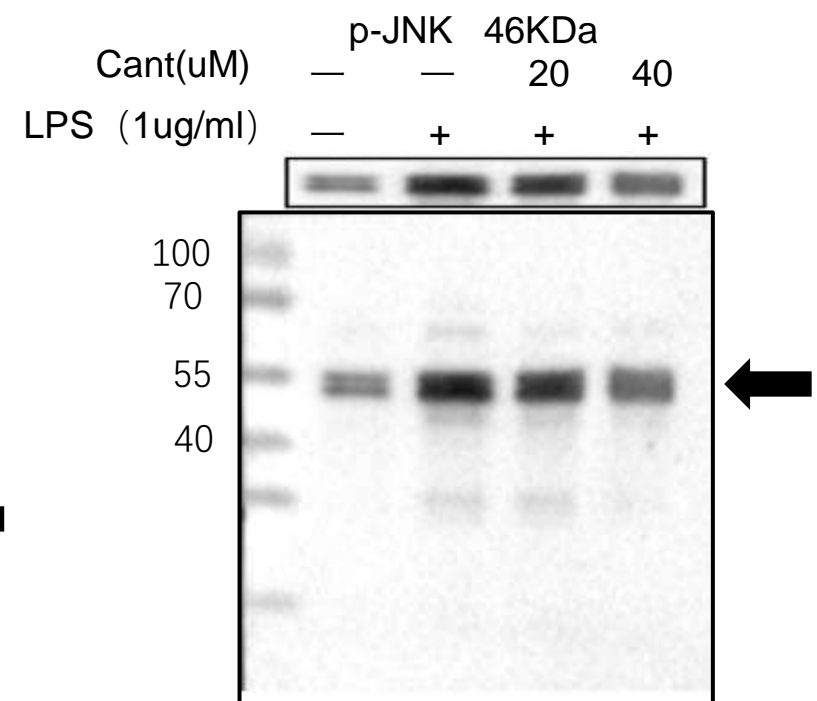
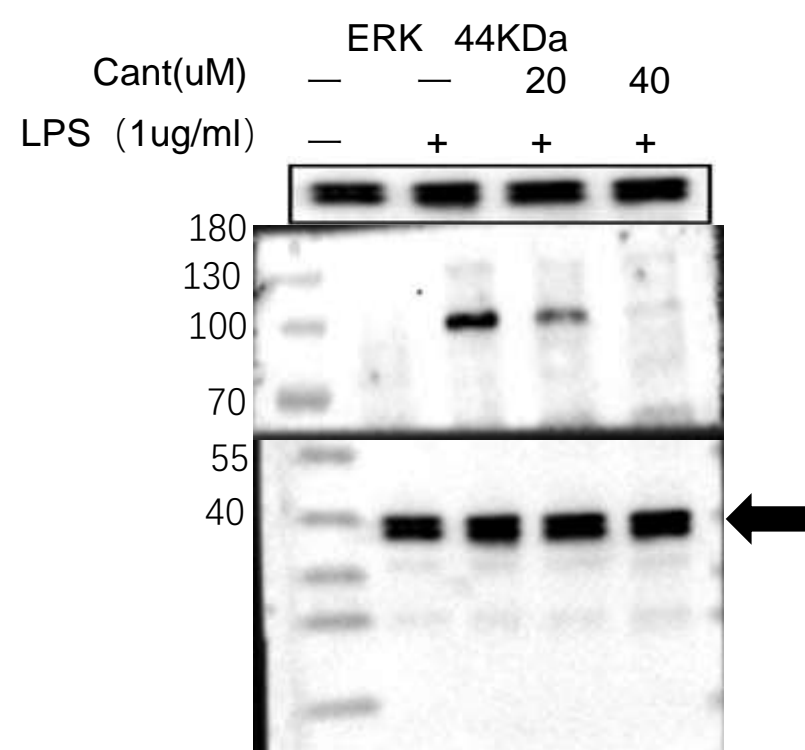
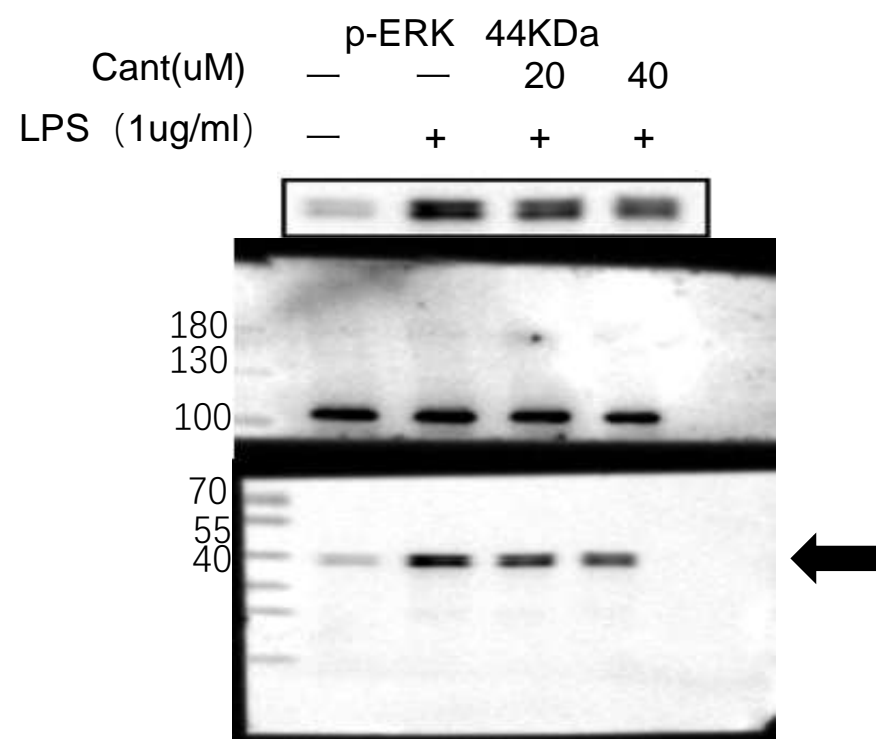
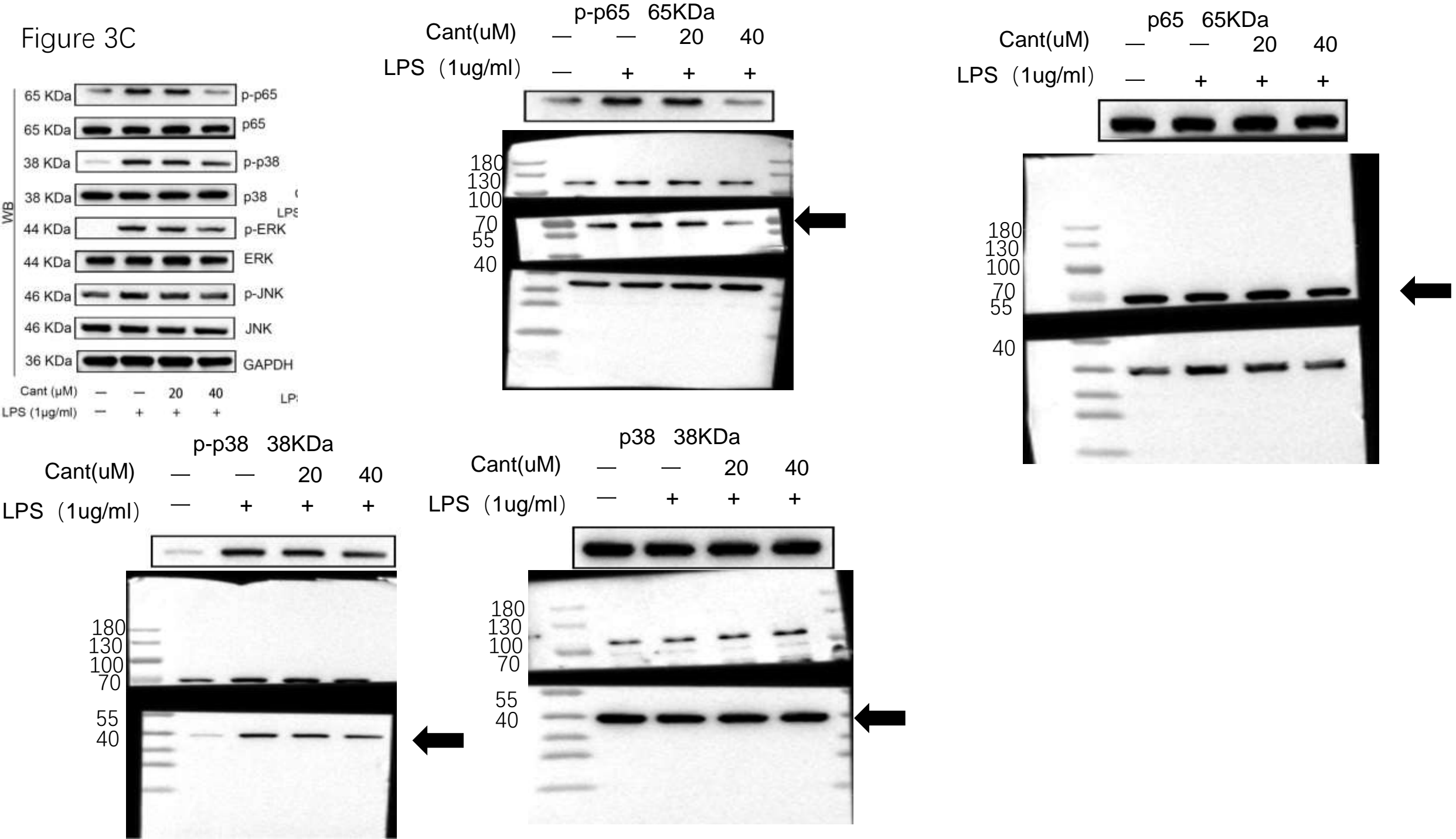


Figure 3C



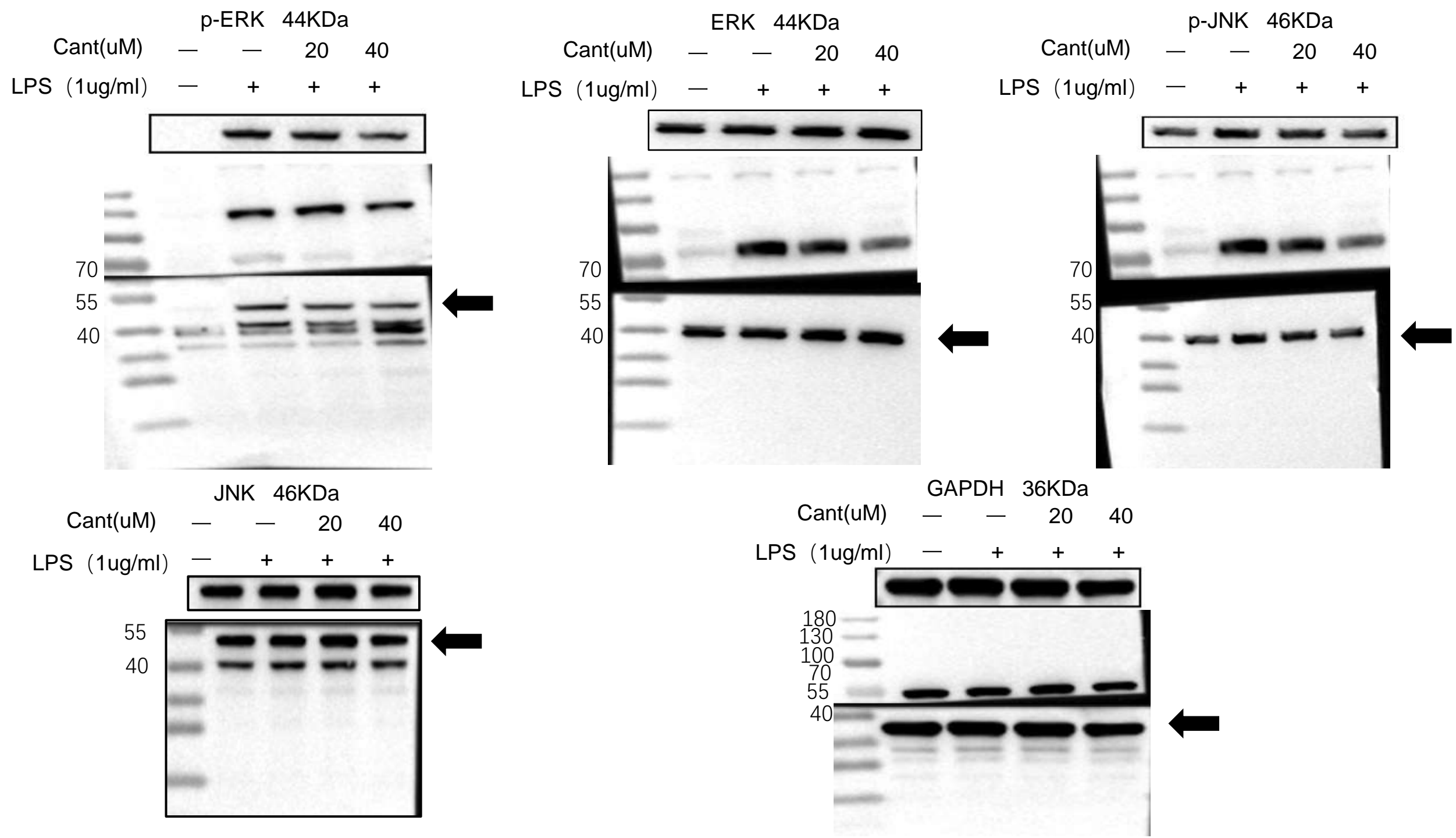
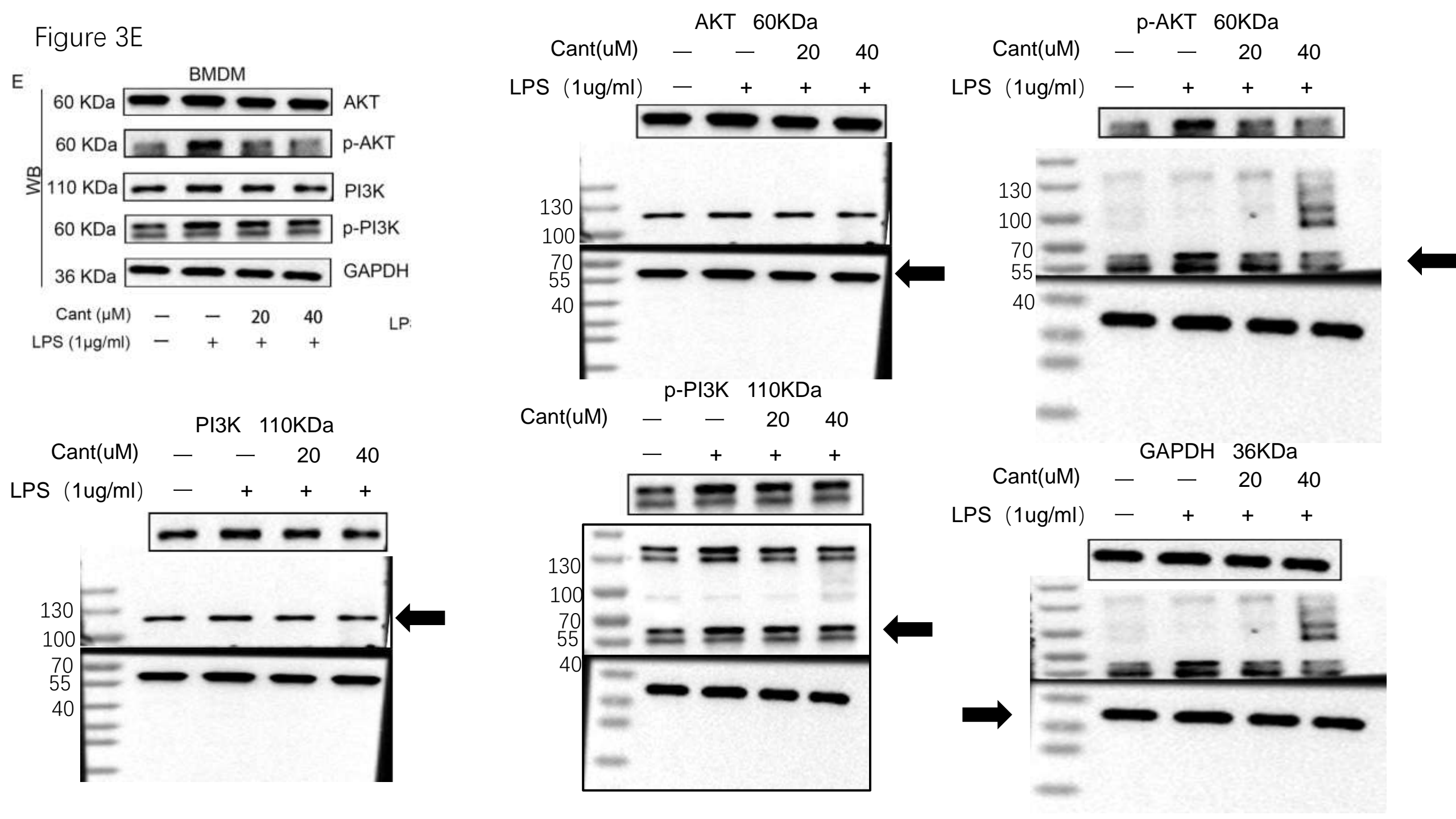


Figure 3E



A



LPS (1ug/ml)	—	+	+	+	+
ATP (5 ng/ml)	—	—	+	+	+
Cant(uM)	—	—	—	20	40

LPS (1ug/ml)	—	+	+	+	+
ATP (5 ng/ml)	—	—	+	+	+
Cant(uM)	—	—	—	20	40

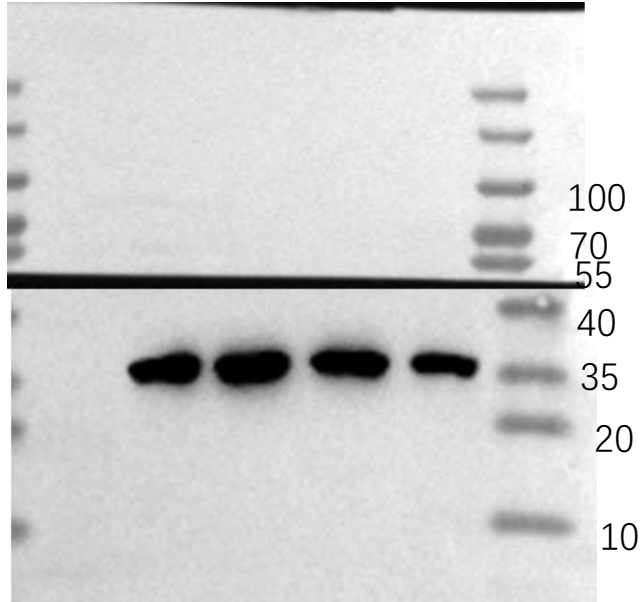


LPS (1ug/ml)	—	+	+	+	+
ATP (5 ng/ml)	—	—	+	+	+
Cant(uM)	—	—	—	20	40



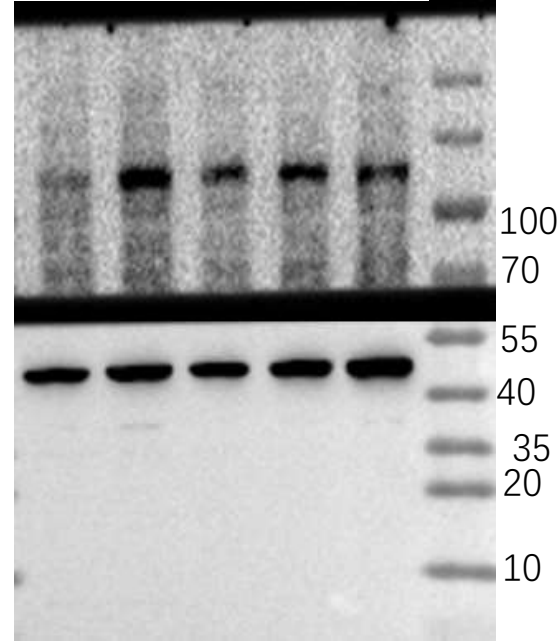
pro-IL-1 β 31KDa

LPS (1ug/ml)	—	+	+	+	+
ATP (5 ng/ml)	—	—	+	+	+
Cant(uM)	—	—	—	20	40



NLRP3 110KDa

LPS (1ug/ml)	—	+	+	+	+
ATP (5 ng/ml)	—	—	+	+	+
Cant(uM)	—	—	—	20	40



GAPDH 36KDa

LPS (1ug/ml)	—	+	+	+	+
ATP (5 ng/ml)	—	—	+	+	+
Cant(uM)	—	—	—	20	40

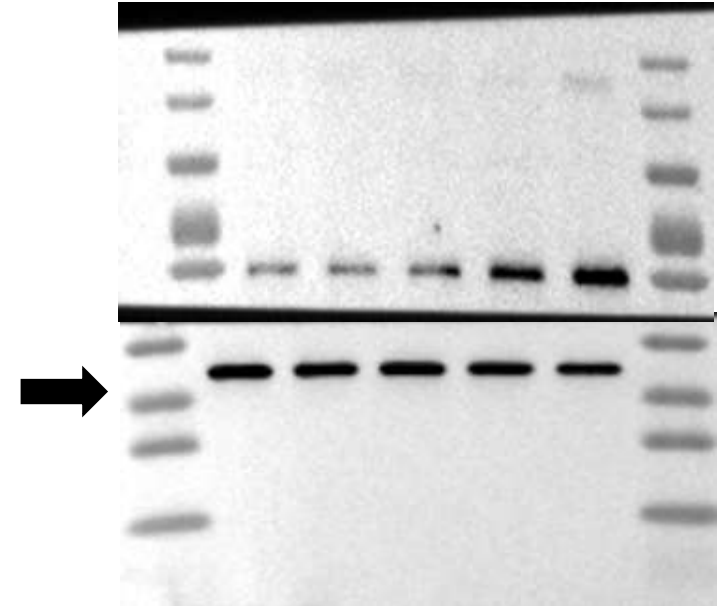


Figure 4C

