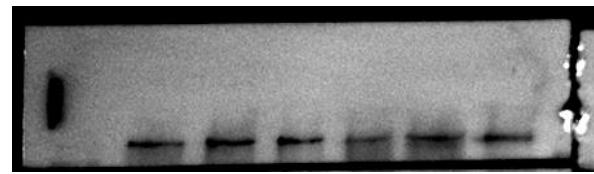
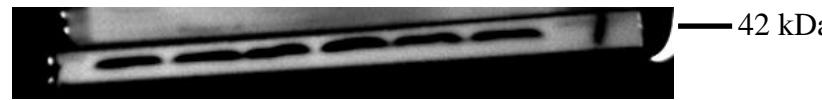


Fig. 2 ZO-1



— 220 kDa

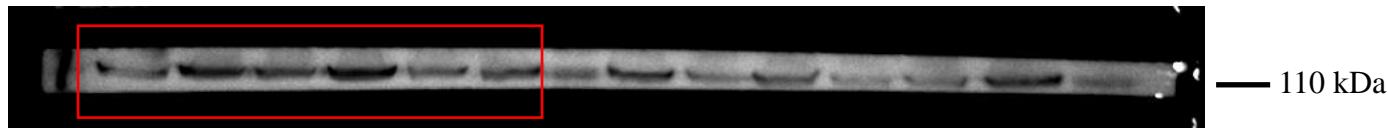
Fig.2 β-actin



— 42 kDa

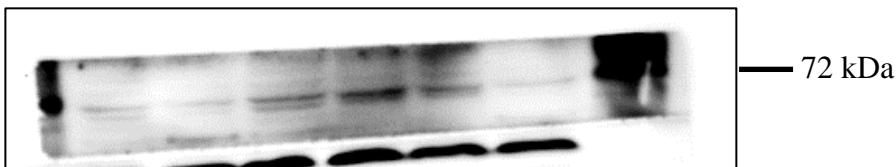
LPS	-	-	-	+	+	+
SchB	-	-	80	-	40	80
Oil	-	+	-	-	-	-

Fig.3 iNOS



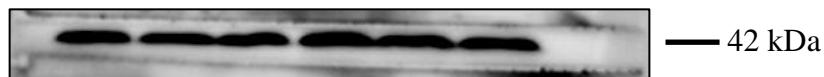
	-	-	-	+	+	+
LPS	-	-	-	+	+	+
SchB	-	-	80	-	40	80
Oil	-	+	-	-	-	-

Fig.3 COX-2



	-	-	-	+	+	+
LPS	-	-	-	+	+	+
SchB	-	-	80	-	40	80
Oil	-	+	-	-	-	-

Fig.3 β-actin



	-	-	-	+	+	+
LPS	-	-	-	+	+	+
SchB	-	-	80	-	40	80
Oil	-	+	-	-	-	-

Fig.4 iNOS

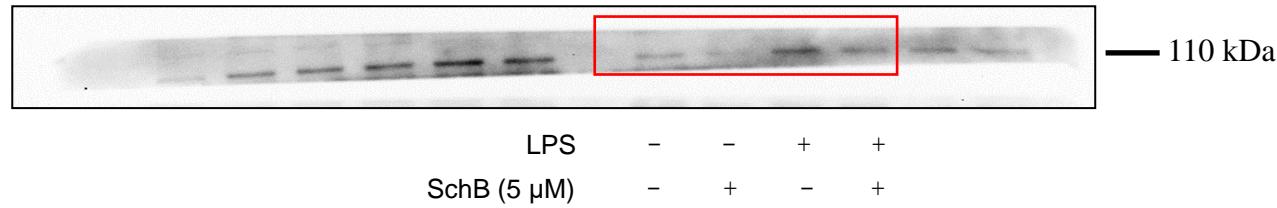


Fig.4 COX-2

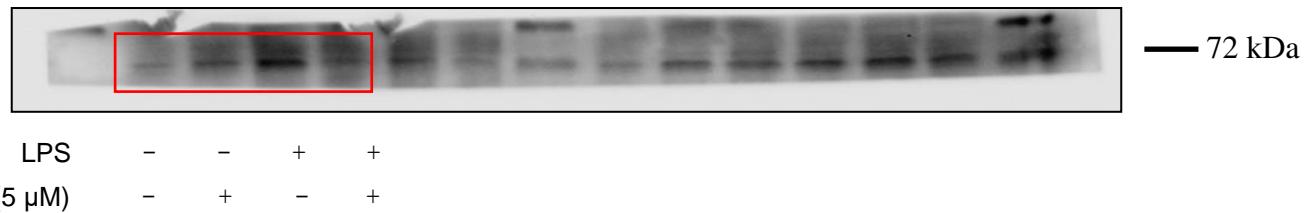


Fig.4 β-actin

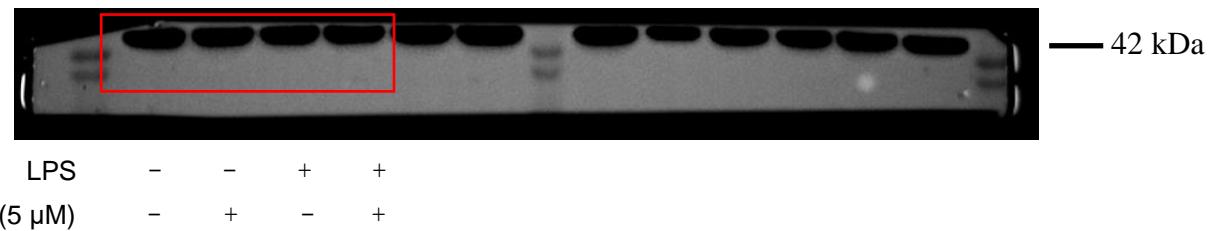


Fig.5 P-p65

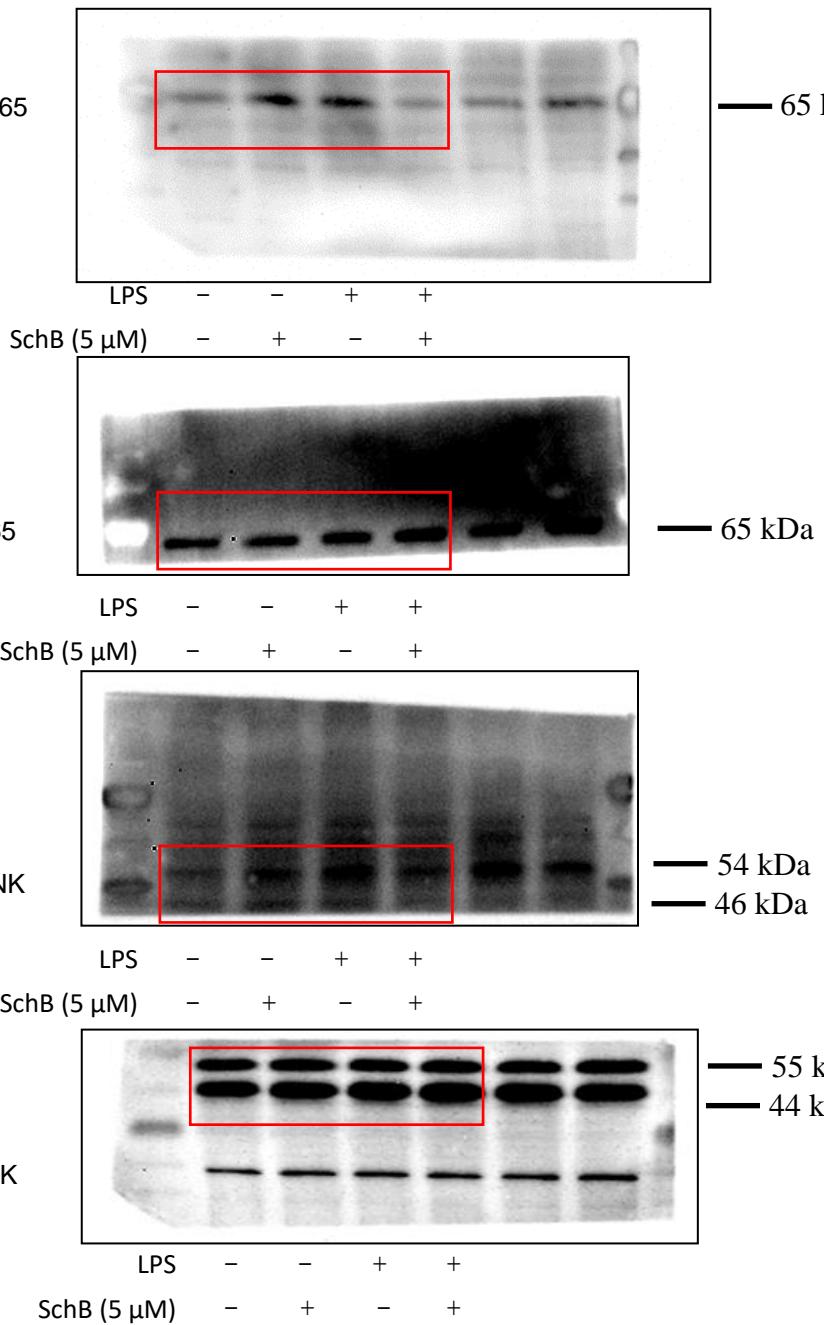


Fig.5 P-p38

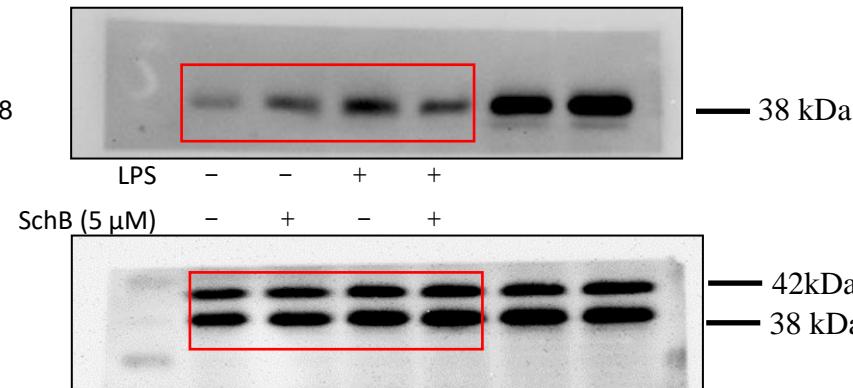


Fig.5 P65

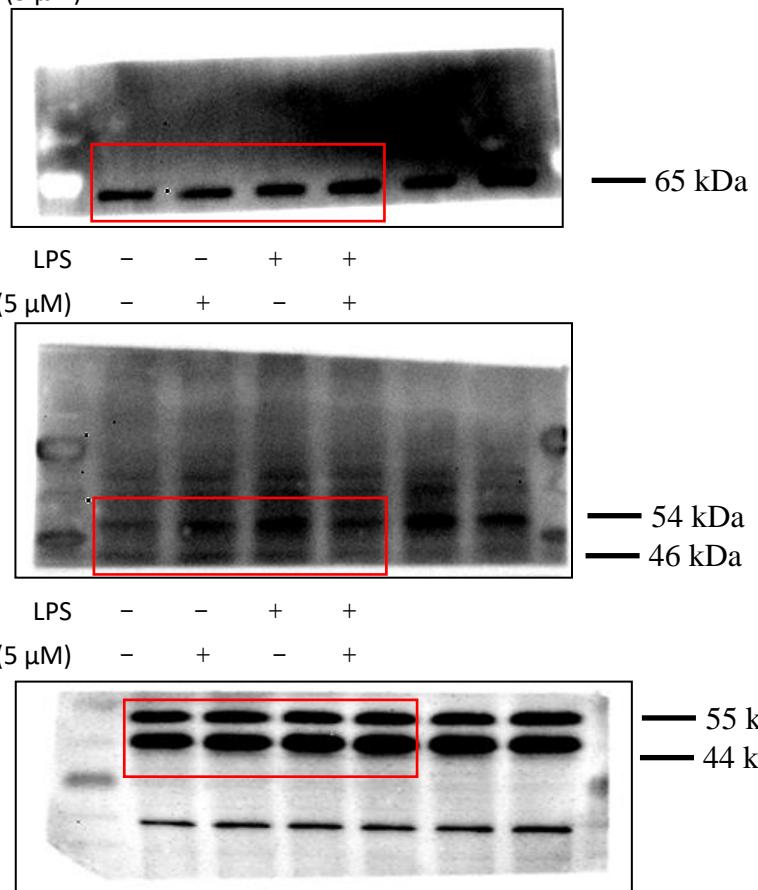


Fig.5 P38

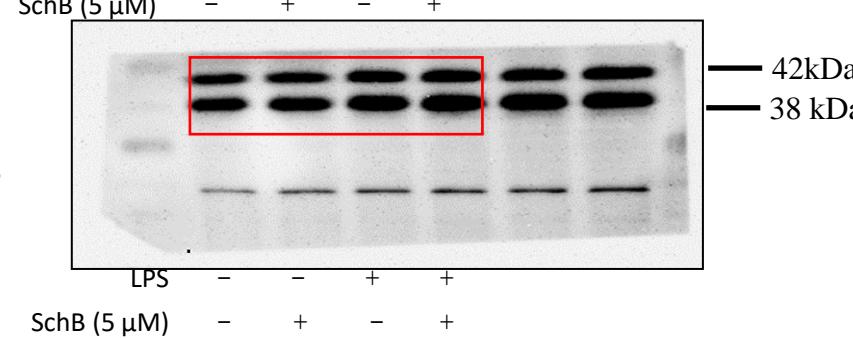


Fig.5 P-ERK

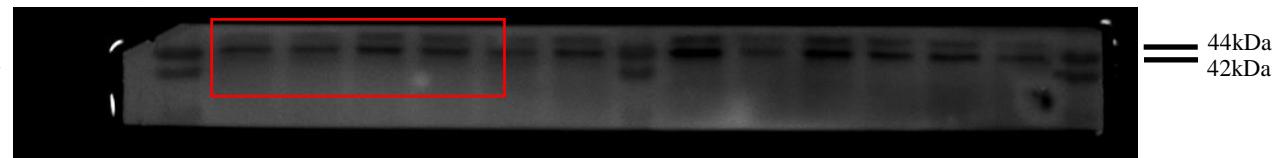
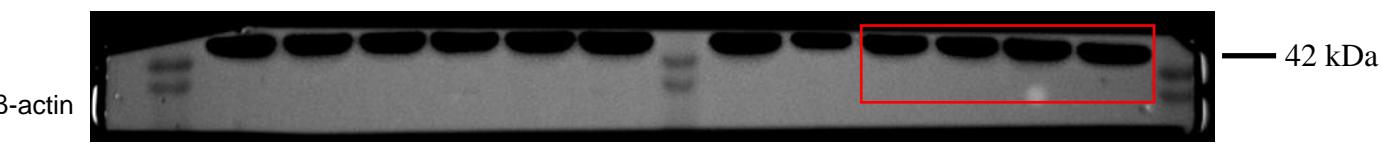


Fig.5 ERK

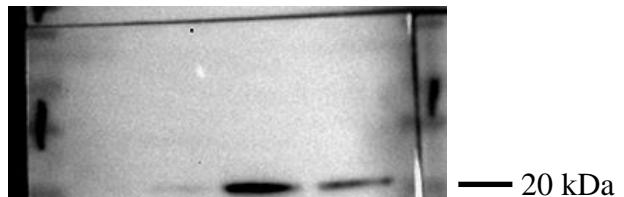


Fig.5 β-actin



LPS - - + +  
SchB (5 μM) - + - +

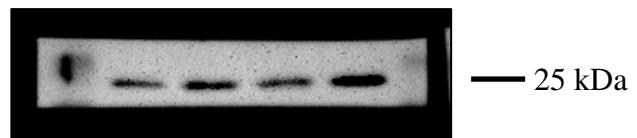
Fig.6 Bax



— 20 kDa

LPS - - + +  
SchB (5 μM) - + - +

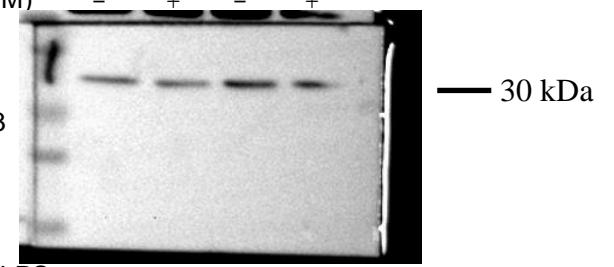
Fig.6 Bcl2



— 25 kDa

LPS - - + +  
SchB (5 μM) - + - +

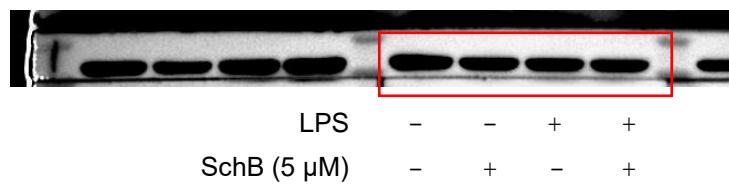
Fig.6 Pro-caspase-3



— 30 kDa

LPS - - + +  
SchB (5 μM) - + - +

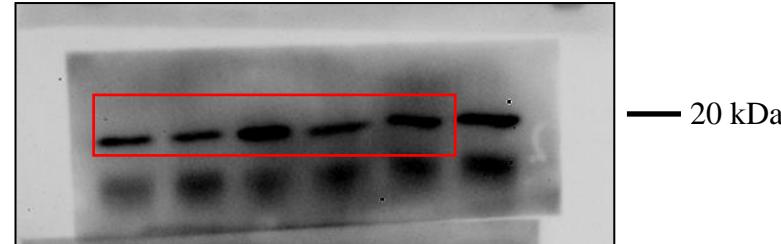
Fig.6 β-actin



— 42 kDa

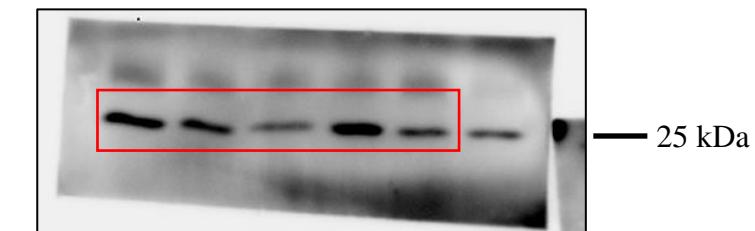
LPS - - + +  
SchB (5 μM) - + - +

Fig.7 Bax



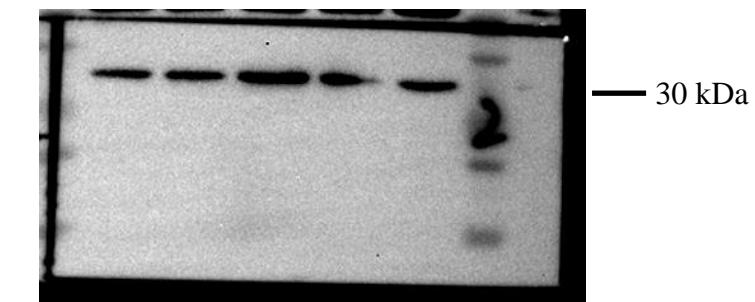
— 20 kDa

Fig.7 Bcl2



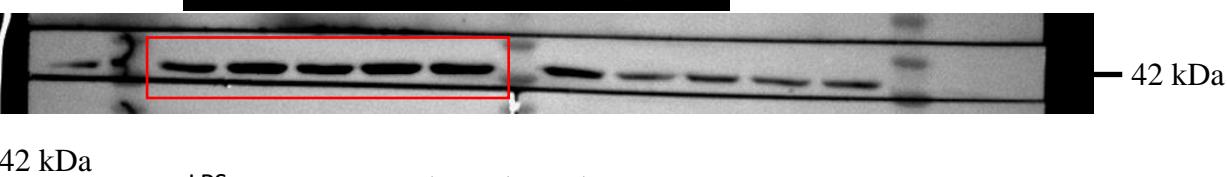
— 25 kDa

Fig.7 Pro-caspase-3



— 30 kDa

Fig.7 β-actin



— 42 kDa

LPS - - + + +  
SchB (5 μM) - + - + +  
Anisomycin (5 μM) - - - - +

Fig.9 P-JNK

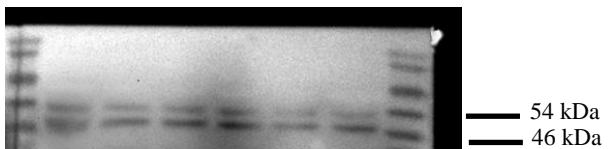


Fig.9 JNK

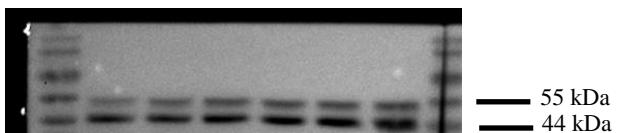
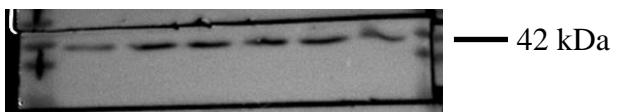


Fig.9  $\beta$ -actin



	-	-	-	+	+	+
LPS	-	-	-	+	+	+
SchB	-	+	-	-	+	+
BMS	-	-	+	-	-	+

Fig.9 Bax

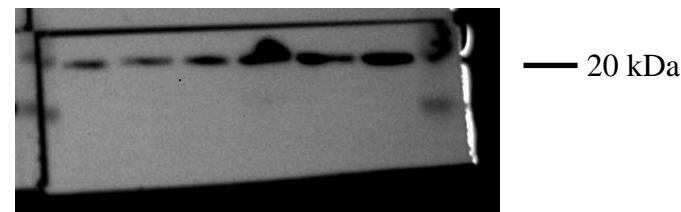


Fig.9 Bcl2

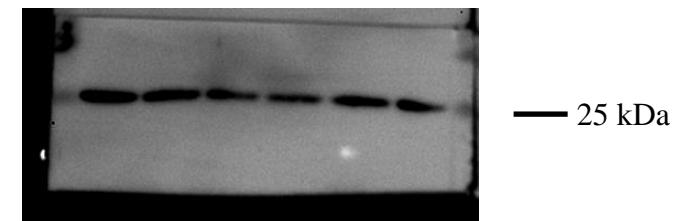
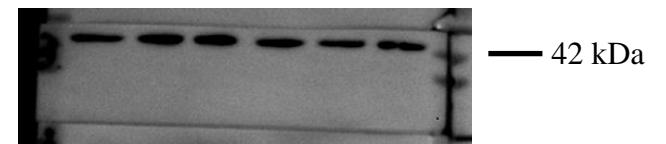


Fig.9  $\beta$ -actin



LPS	-	-	-	+	+	+
SchB	-	+	-	-	+	+
BMS	-	-	+	-	-	+