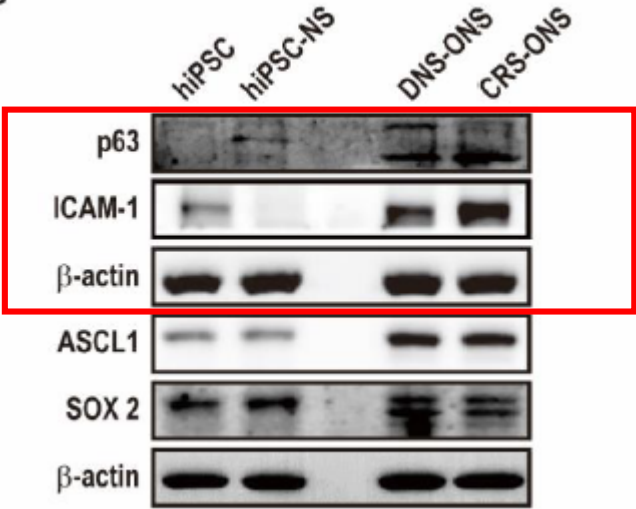
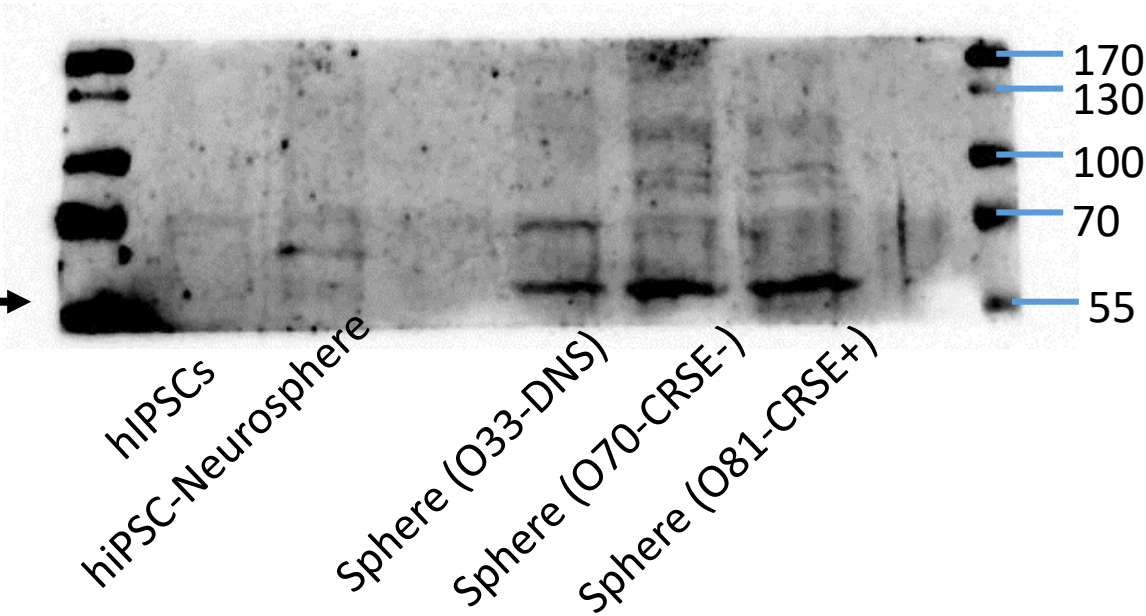


Figure 2C

C



p63 (50-75 kDa) →



ICAM-1 (85-110kDa) →

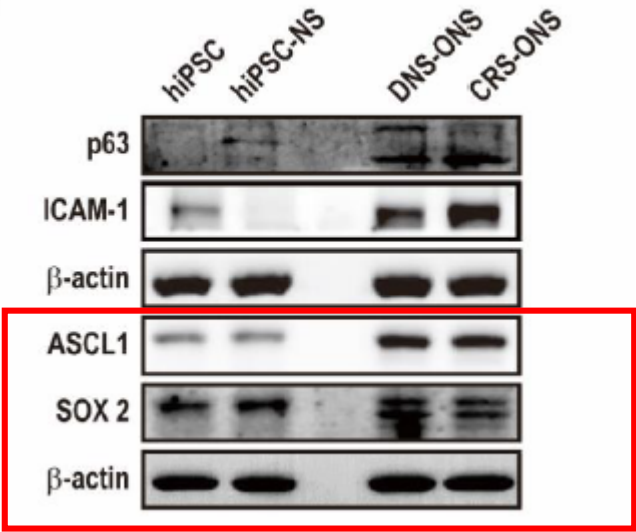


β-actin (45kDa) →

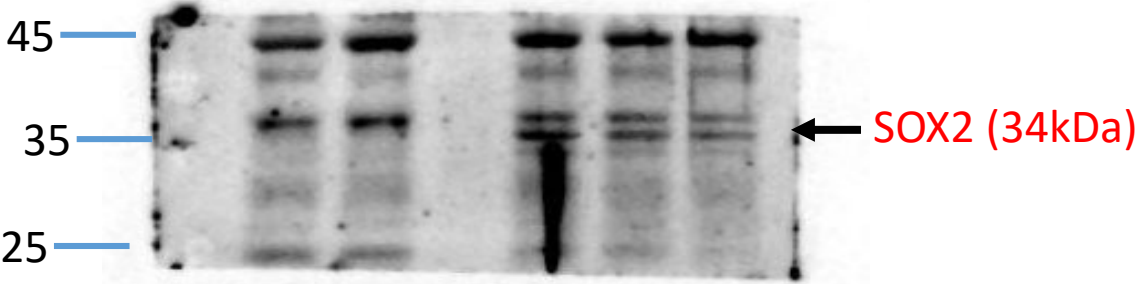
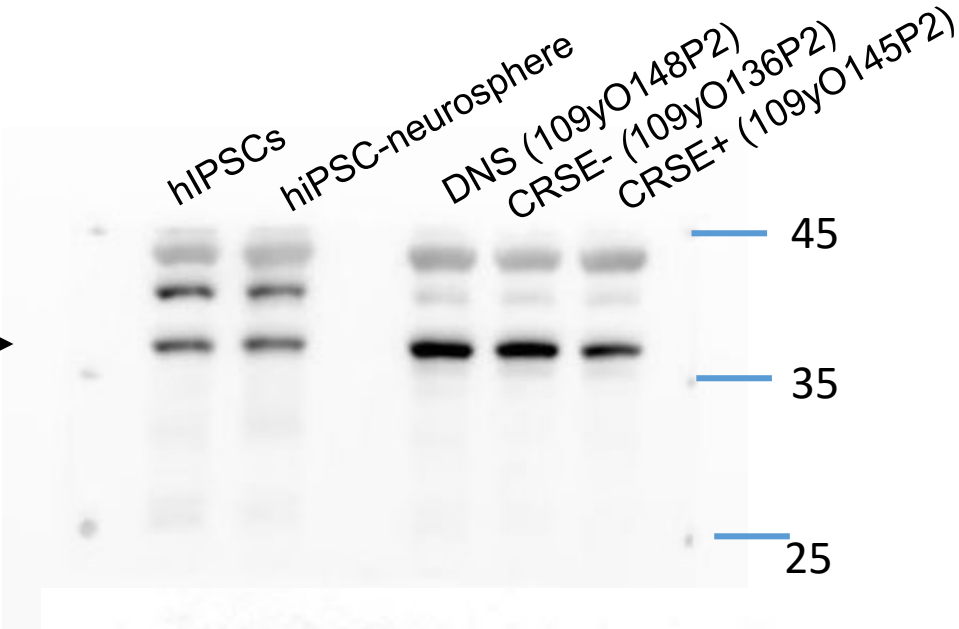


Figure 2C

C



ASCL1 (35kDa) →



β-actin (45kDa) →

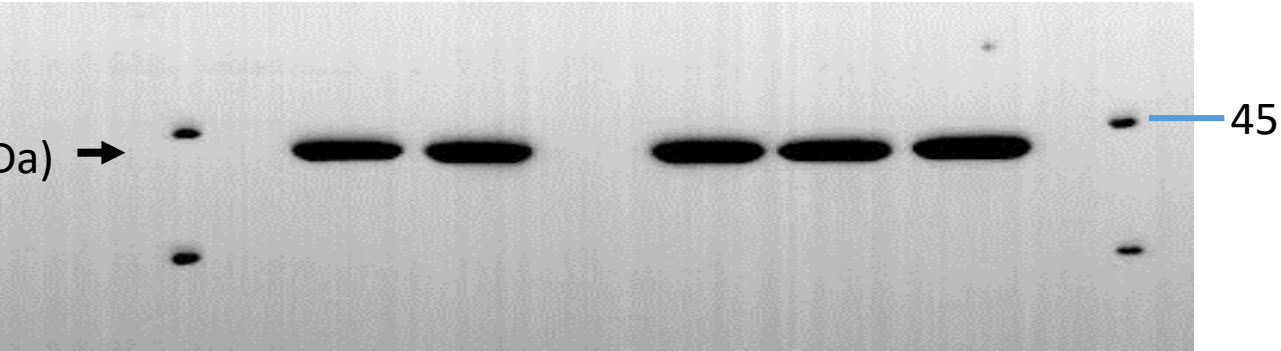


Figure 3C

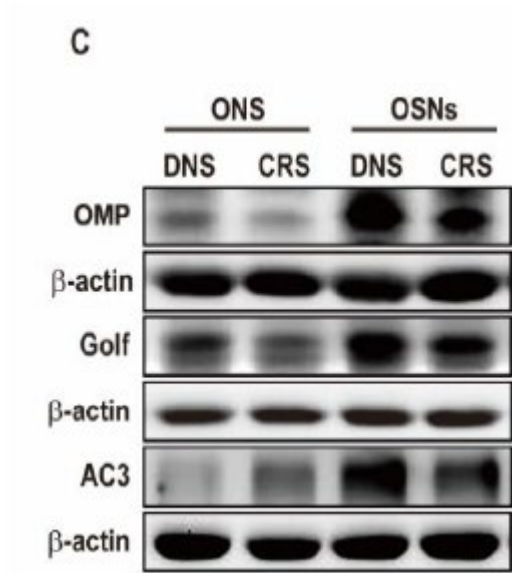
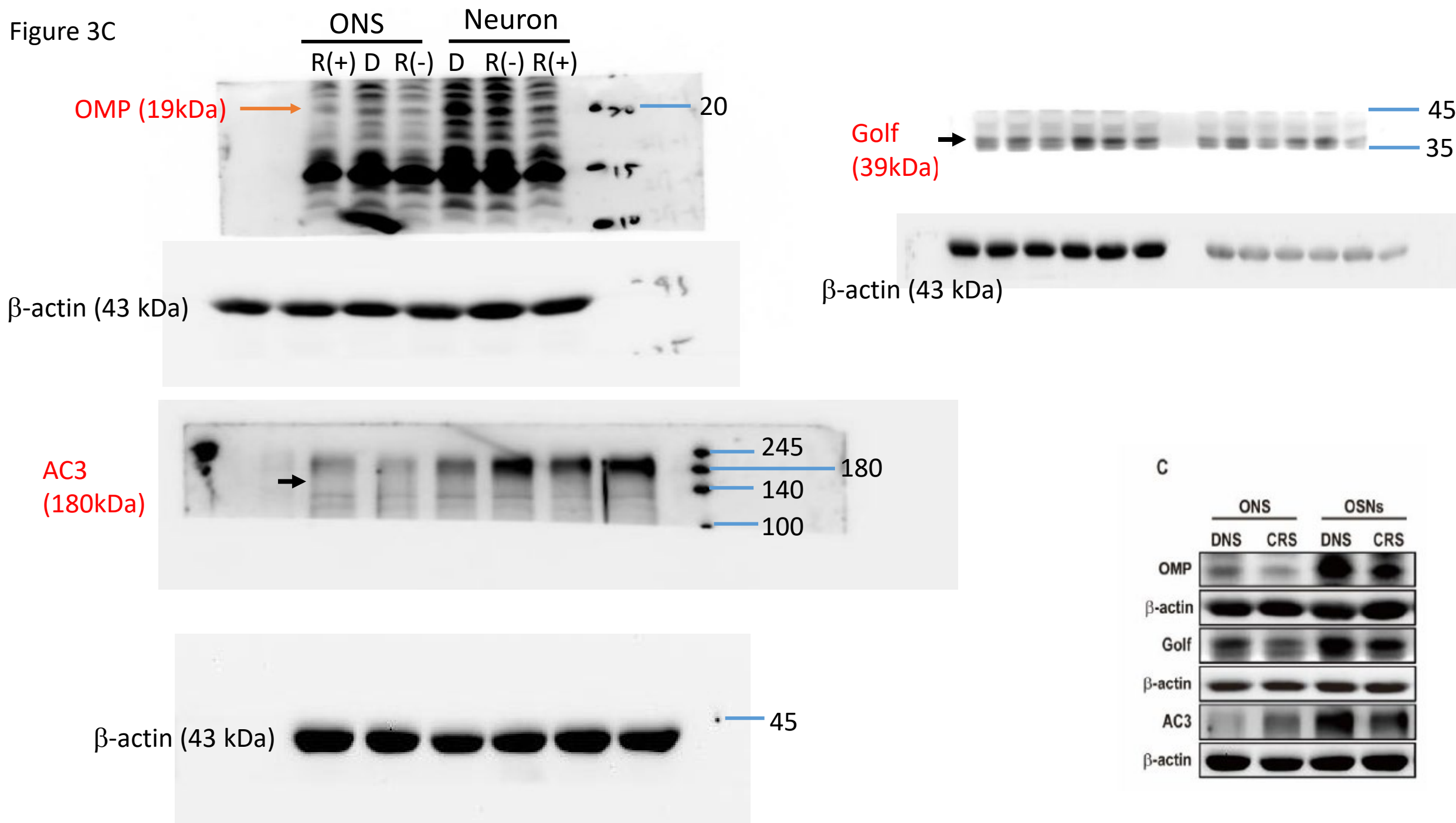


Figure 4A

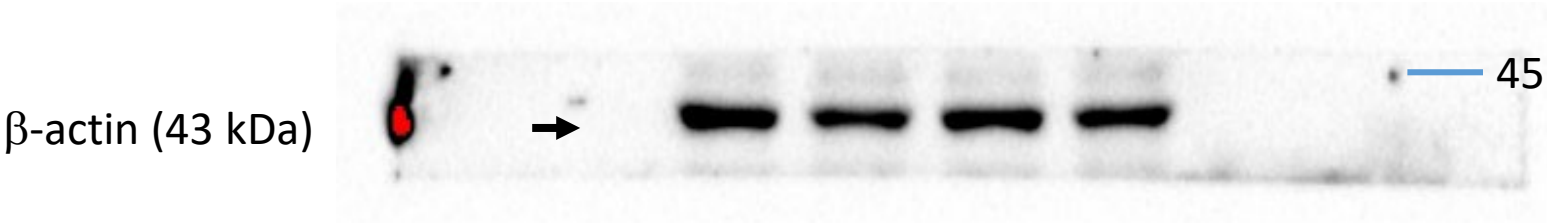
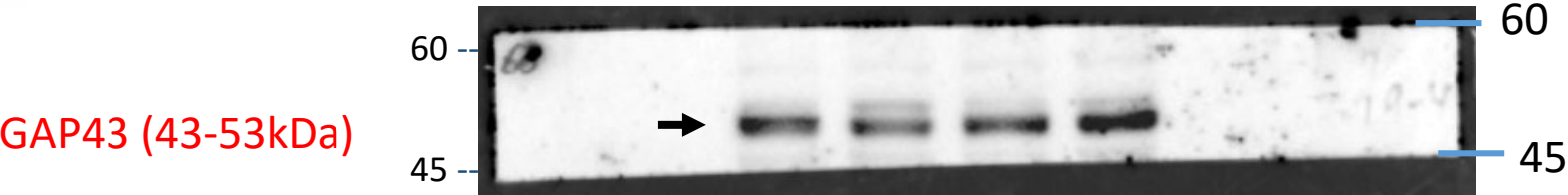
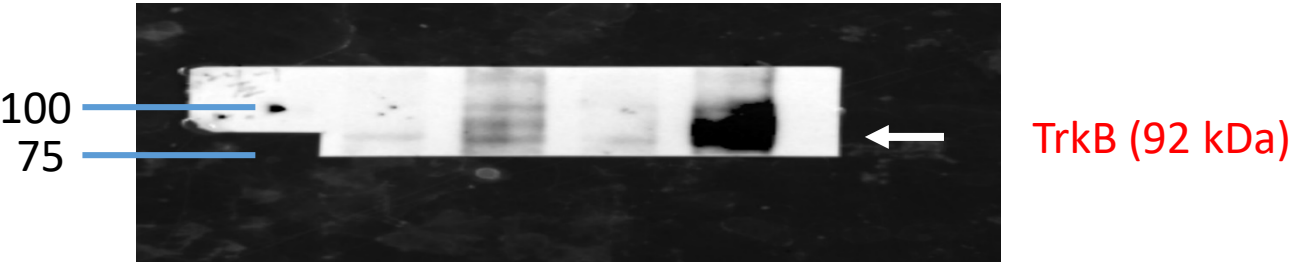
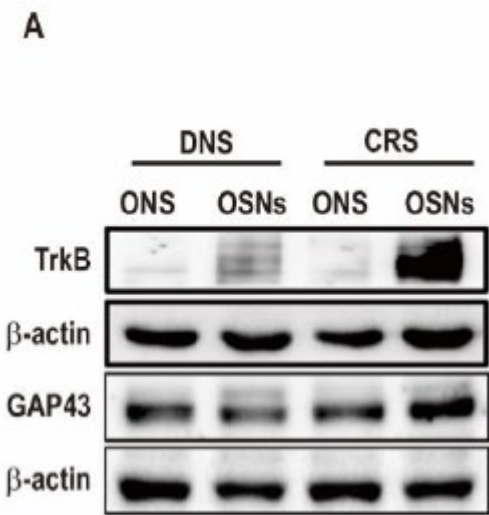


Figure 4C

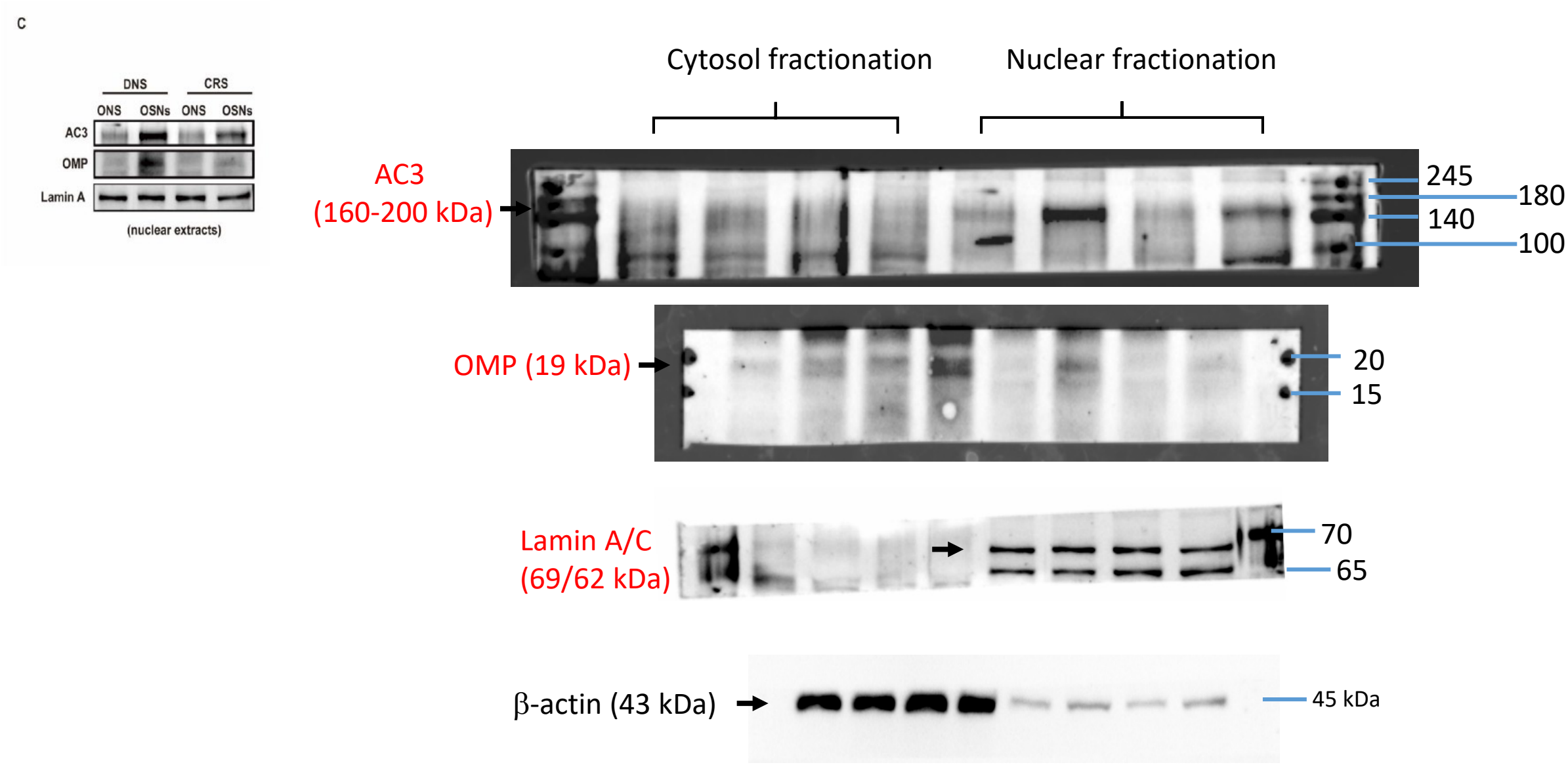
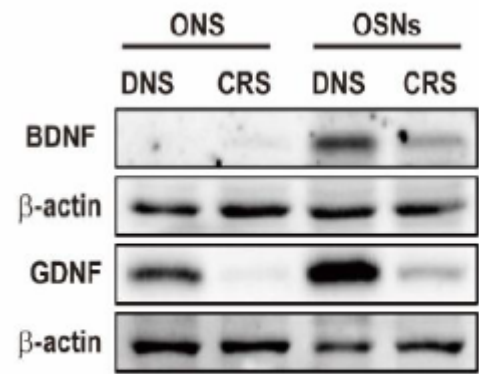
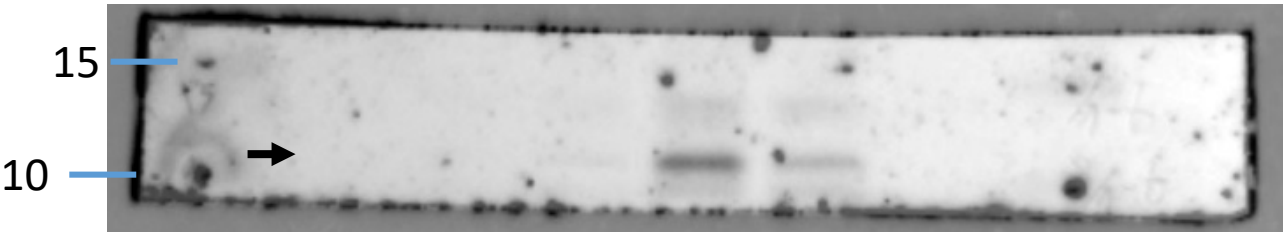


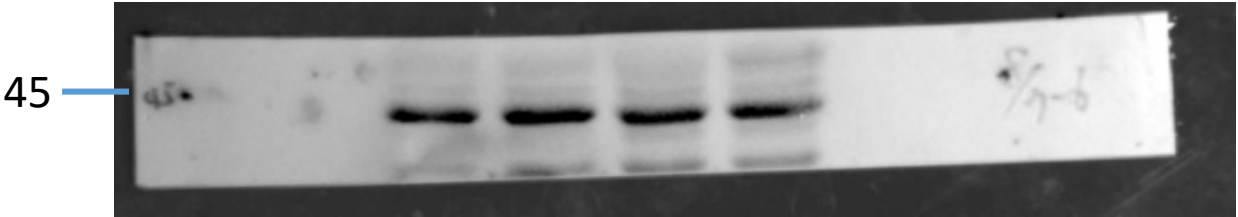
Figure 4E



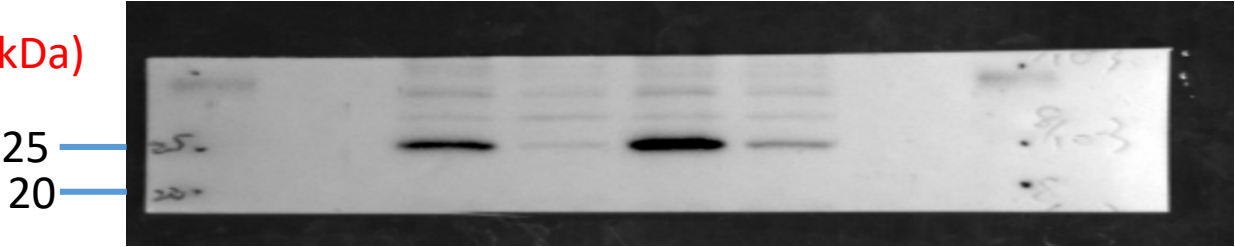
BDNF (~15kDa)



β-actin (43kDa)



GDNF (18/20/22/23/25kDa)



β-actin (43kDa)

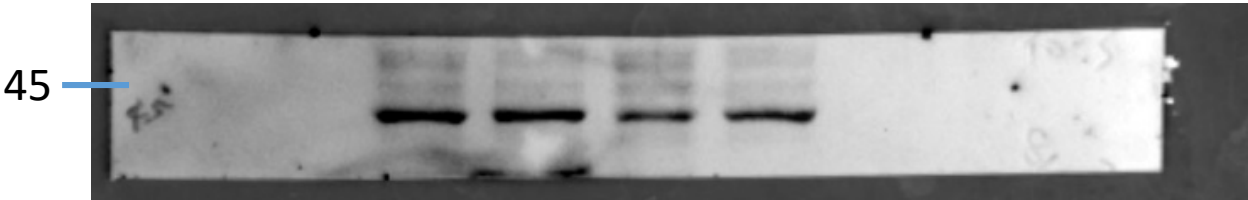
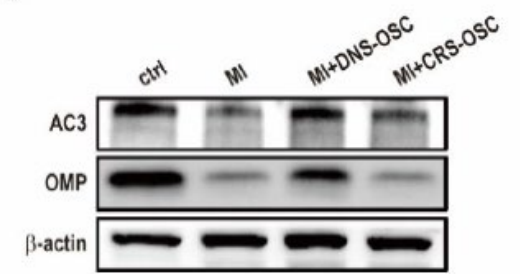


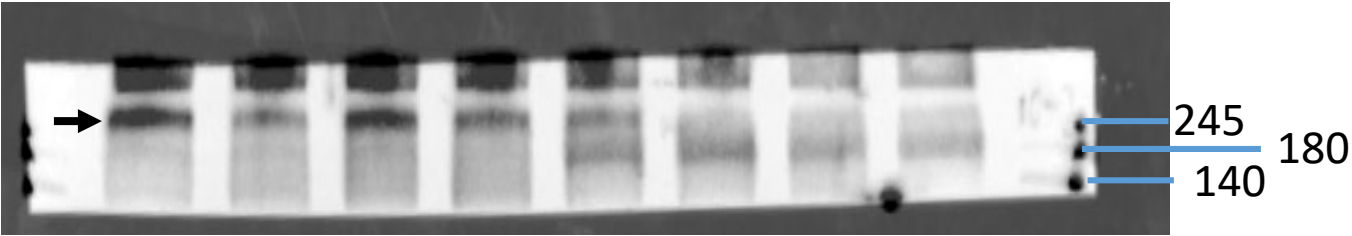
Figure 5D

D

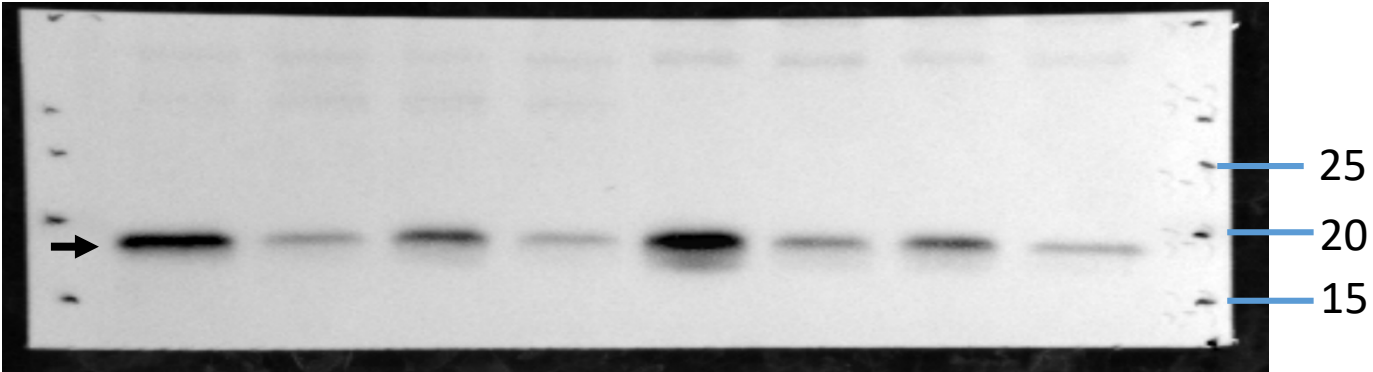


AC3
(160-200 kDa)

		OE			Olfactory bulb			
MI	-	+			-	+		
OSN	-	-	DNS	CRS	-	-	DNS	CRS



OMP (19 kDa)



β-actin (43 kDa)



Figure 6A

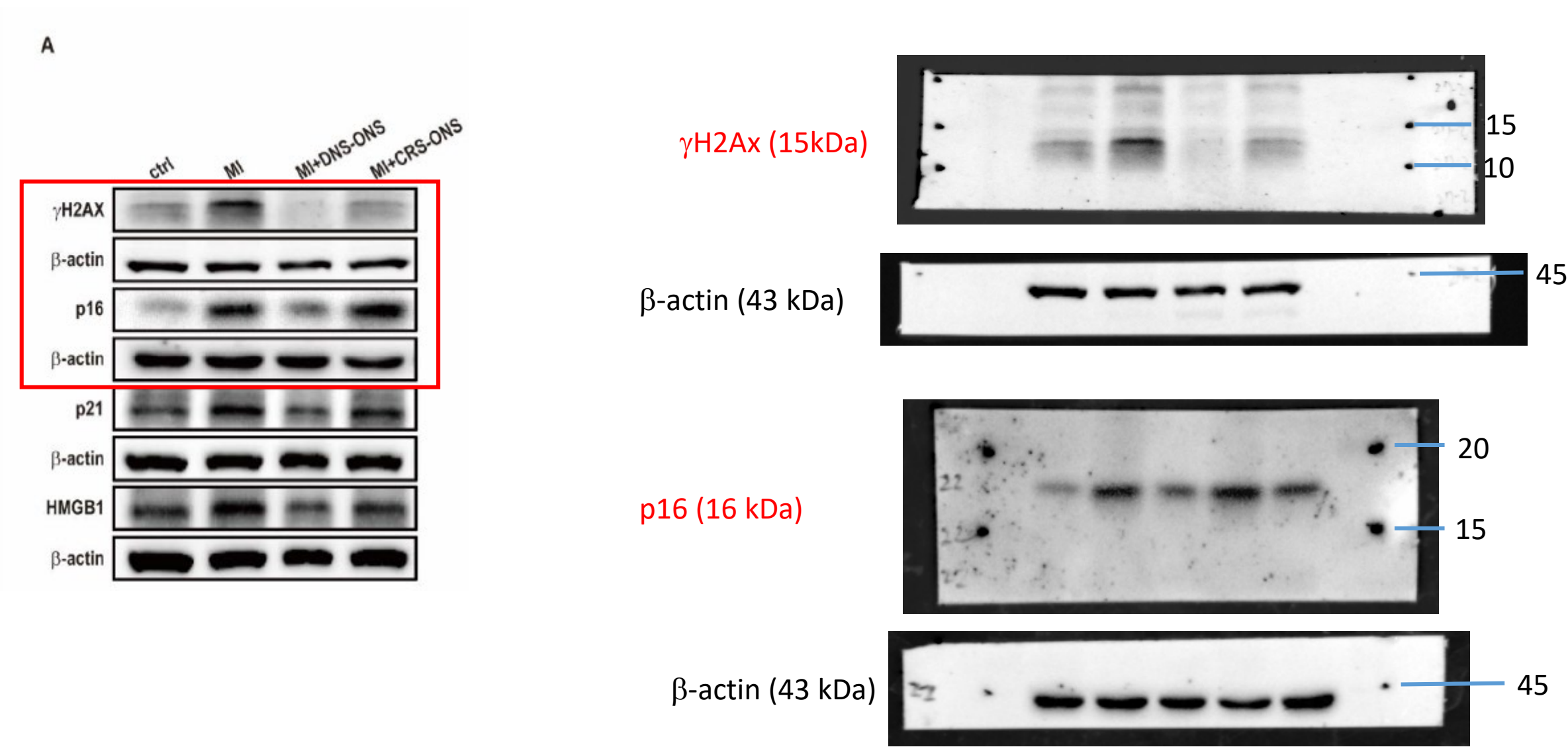
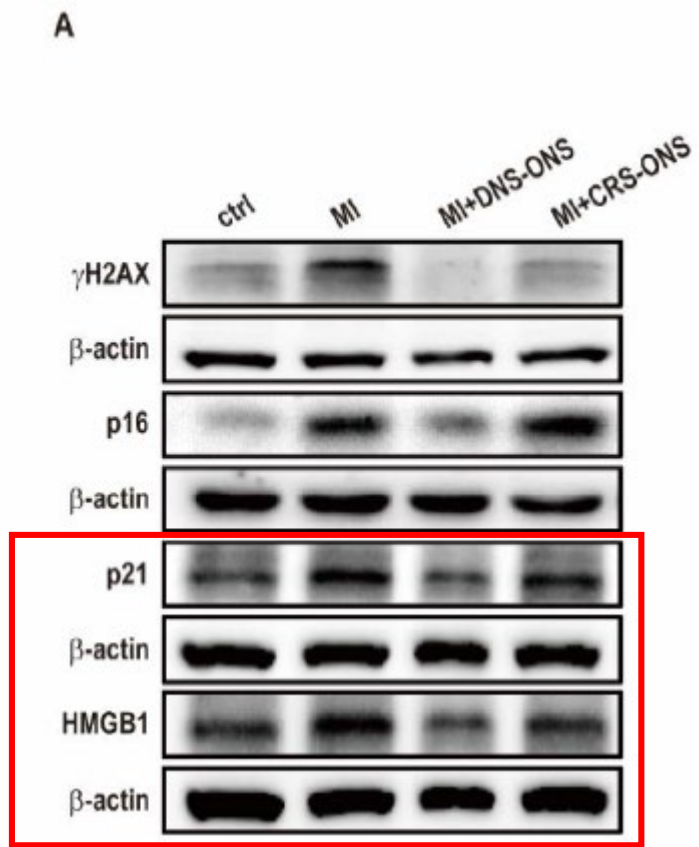


Figure 6A



P21 (21 kDa)

β -actin (43 kDa)

HMGB1 (29 kDa)

β -actin (43 kDa)

		OE			Olfactory bulb			
MI	-	+			-	+		
OSN	-	-	DNS	CRS	-	-	DNS	CRS

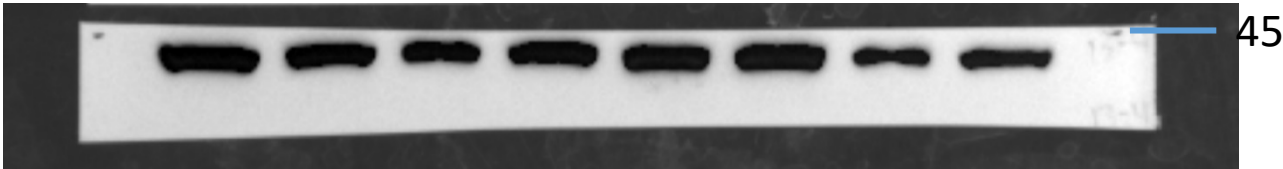
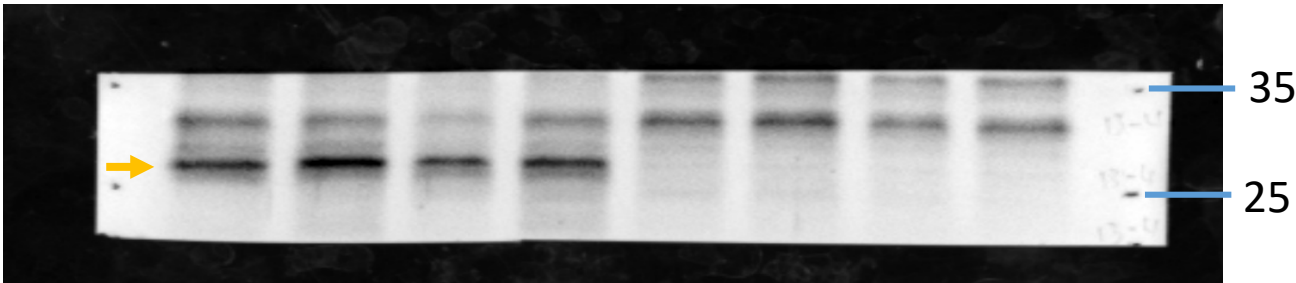
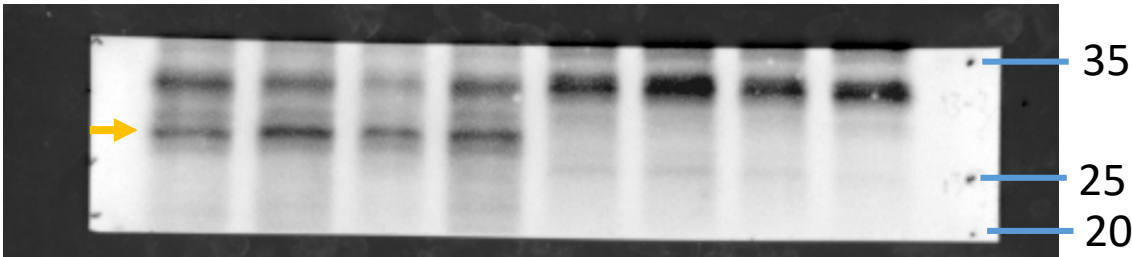
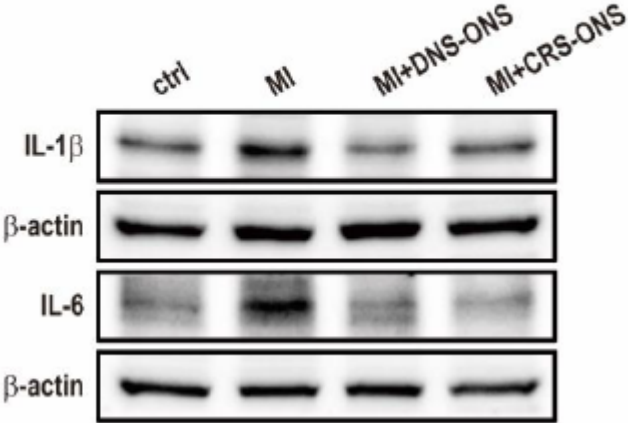
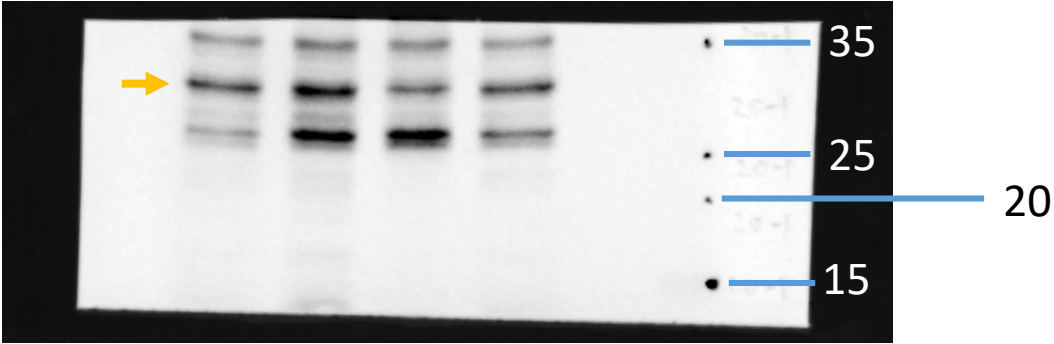


Figure 6B

B



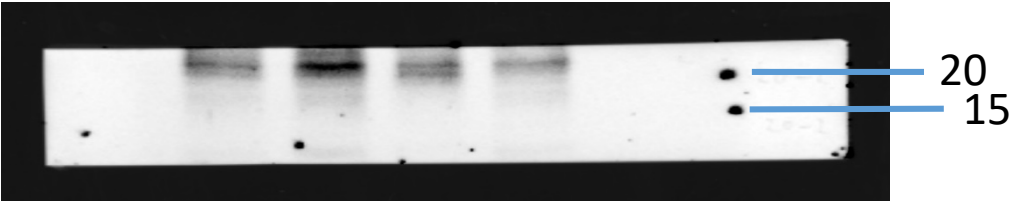
IL-1 β (31, 17 kDa)



β -actin (43 kDa)



IL-6 (21 kDa)



β -actin (43 kDa)

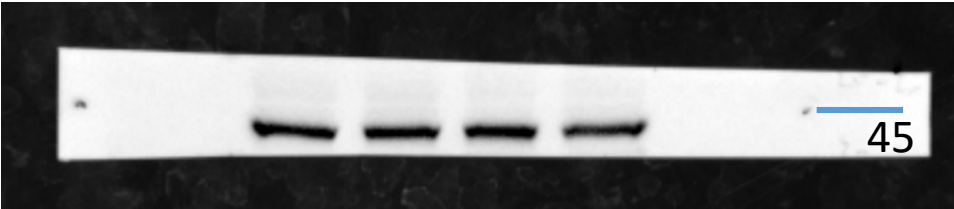
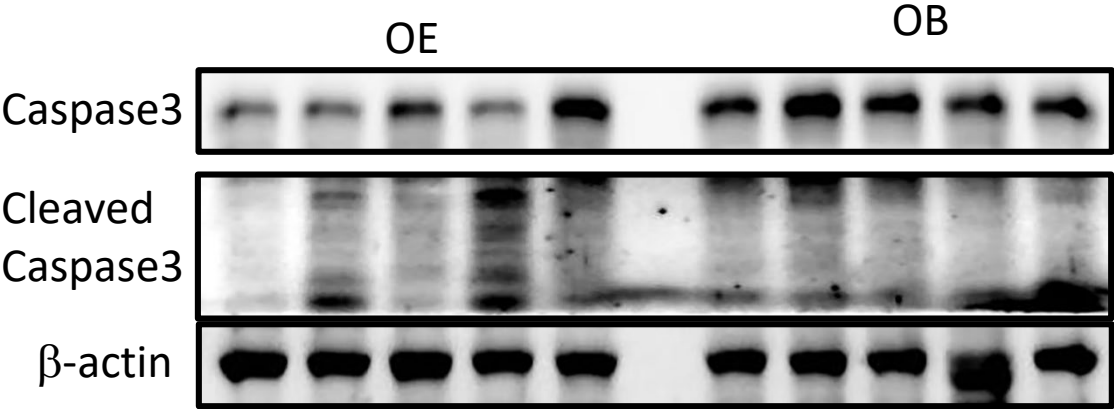
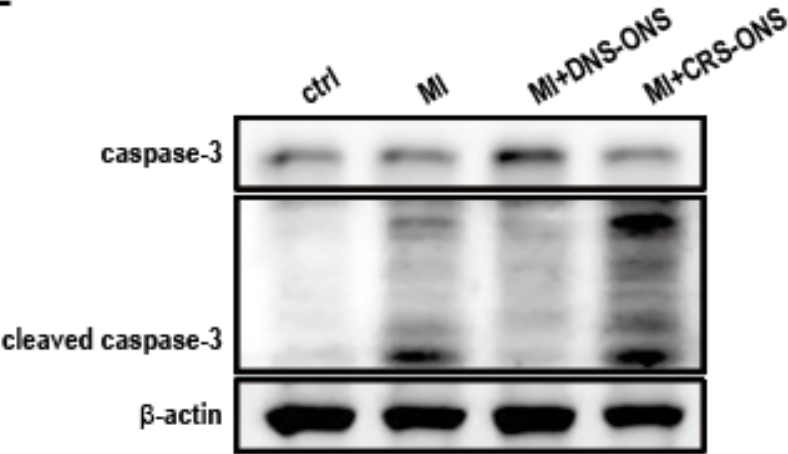


Figure 6E

E



MI	-	+					-	+				
OSC	-	-	DNS	CRS E-	CRS E+		-	-	DNS	CRS E-	CRS E+	
8th(Lasco)	B2	D3	A1		C2		B2	D3	A1		C2	
9th(國動)				C3						C3		

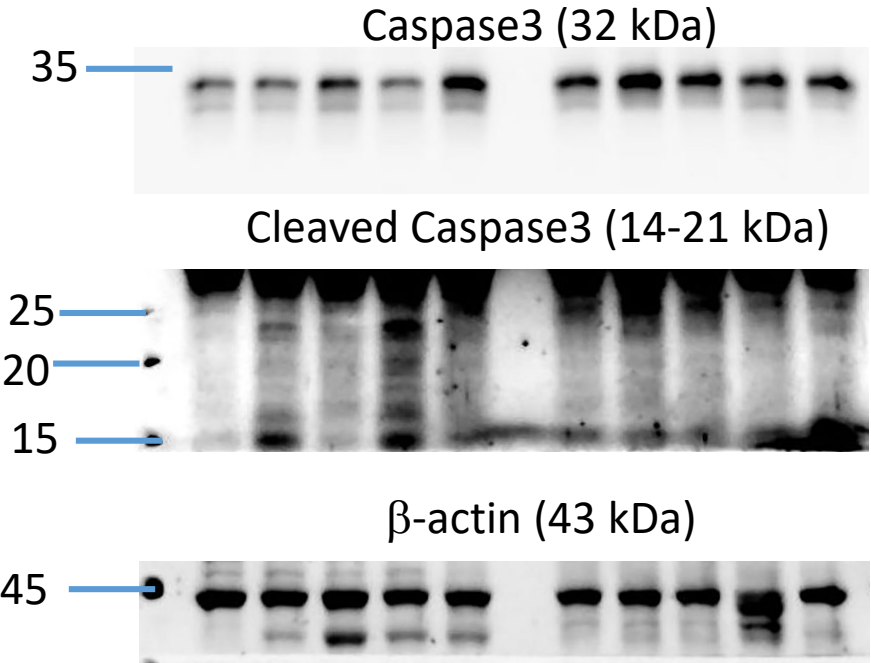
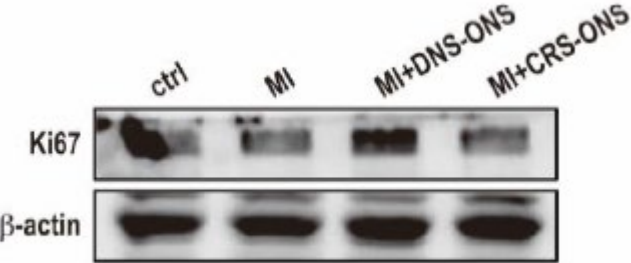


Figure 6G



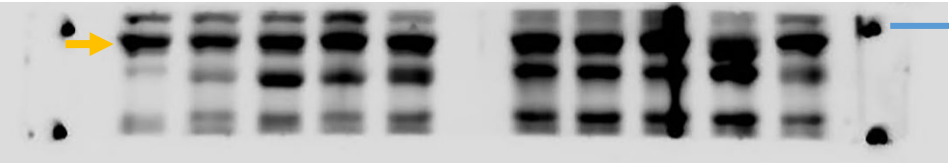
ki67 (359 kDa)

β-actin (43 kDa)

		OE					Olfactory bulb			
MI	-	+				-	+			
OSN	-	-	DNS	CRS(E-)	CRS(E+)	-	-	DNS	CRS(E-)	CRS(E+)



245
180
140



45