

Fig. 3a

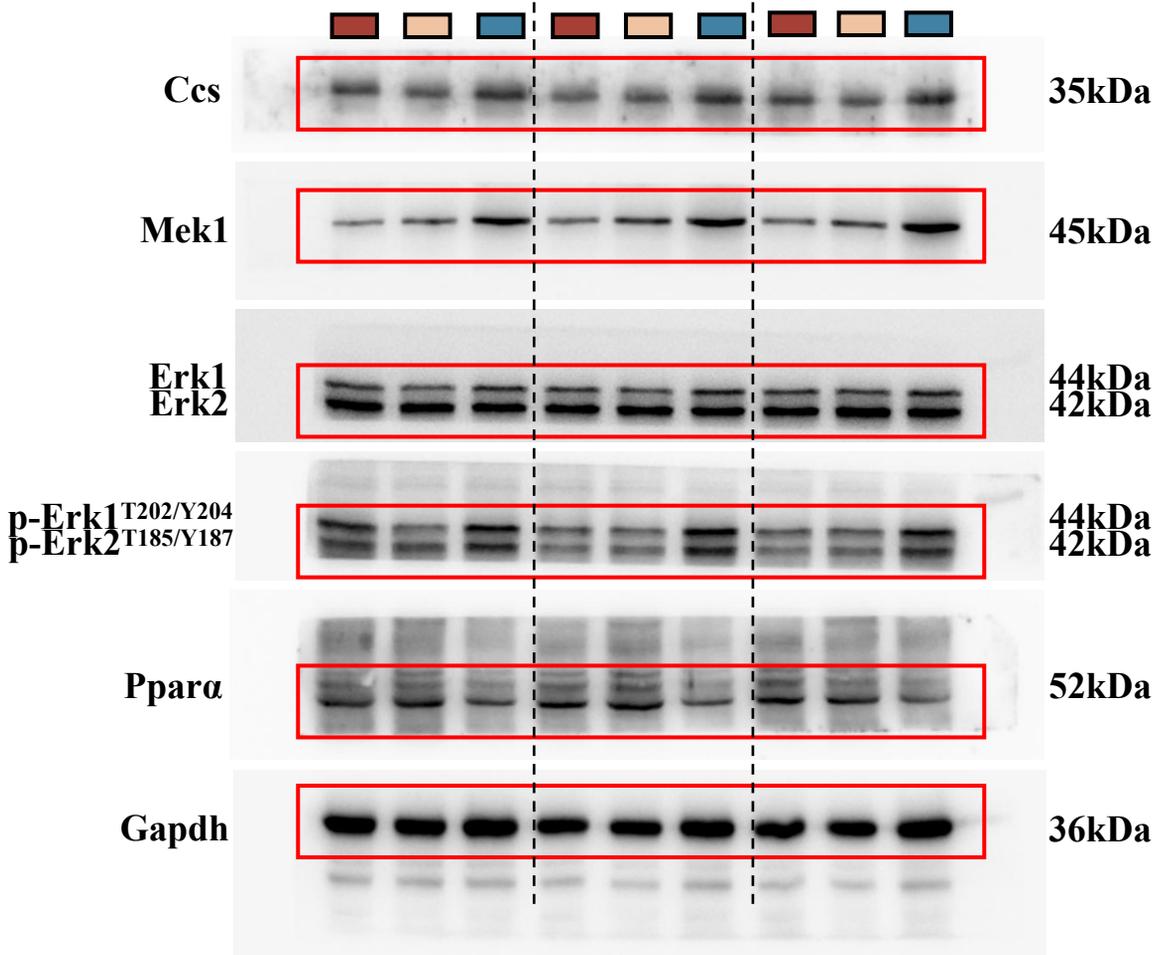


Fig. 3c

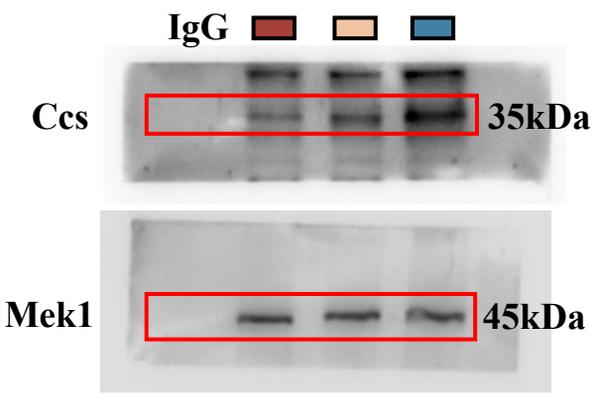


Fig. 3d

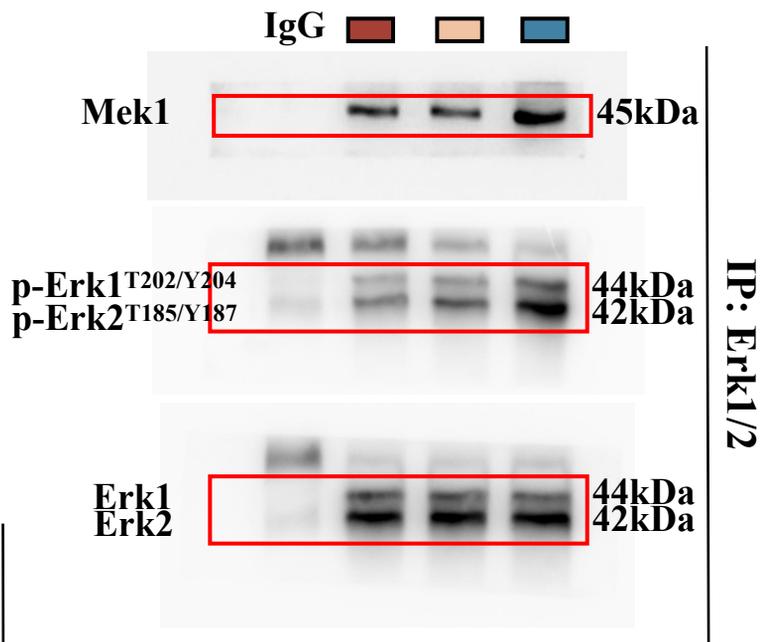
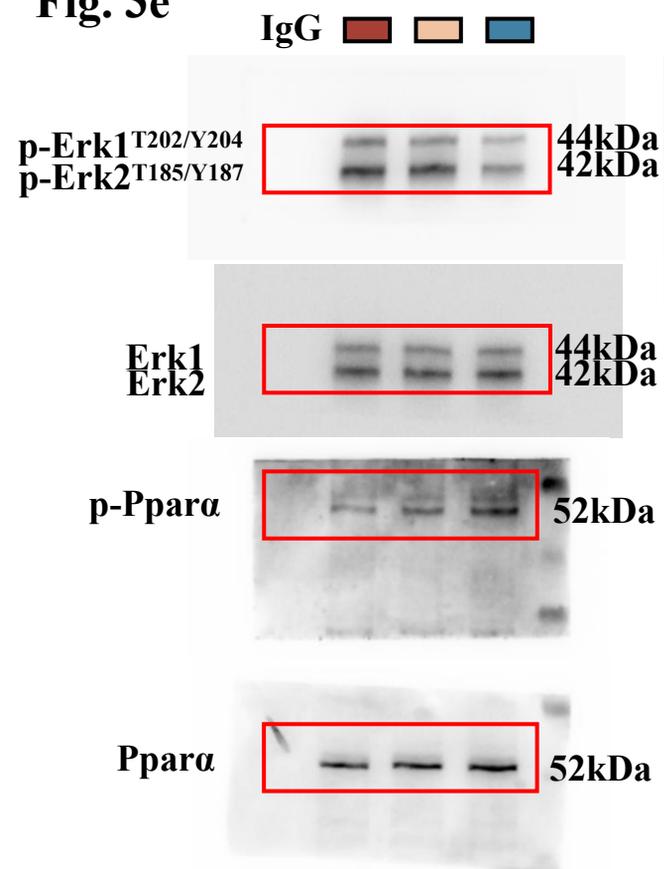


Fig. 3e



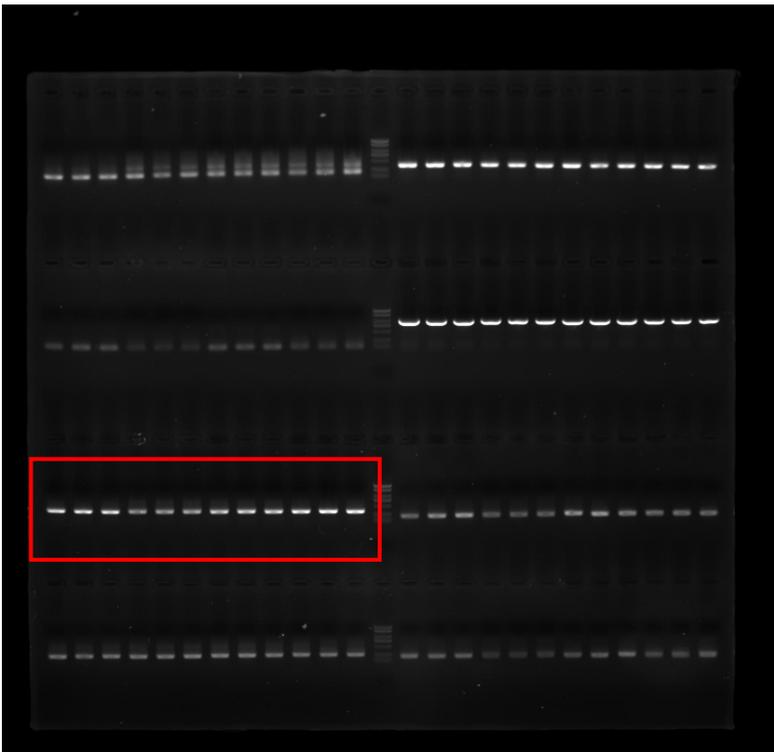
Control

CuO NPs

TTM

CuO NPs+TTM

Fig. 4a



atp8



18s rRNA

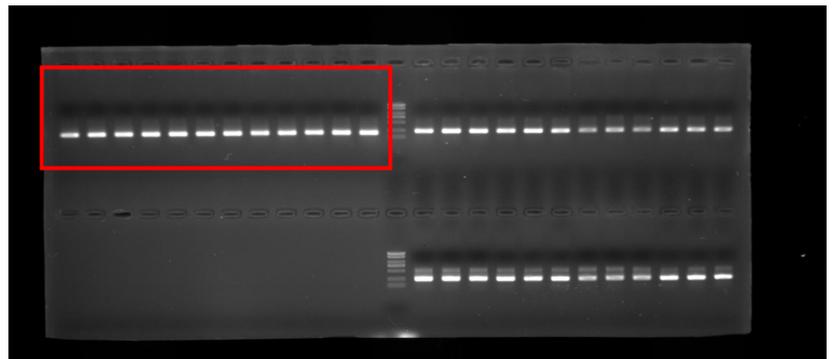


Fig. 5b

	IgG		IP: eGFP	
eGFP-Mek1	-	-	+	+
Myc-Ccs	-	+	-	+

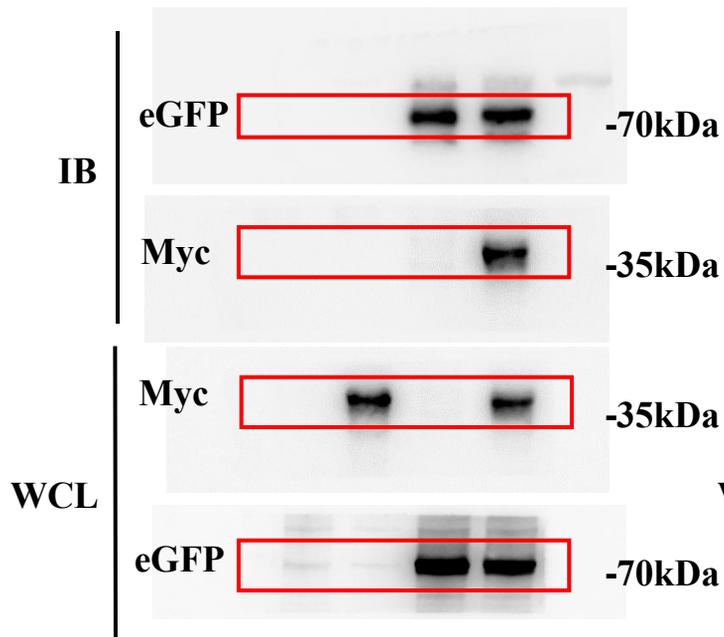


Fig. 5c

	IgG		IP: Myc	
Myc-Ccs	-	-	+	+
eGFP-Mek1	-	+	-	+

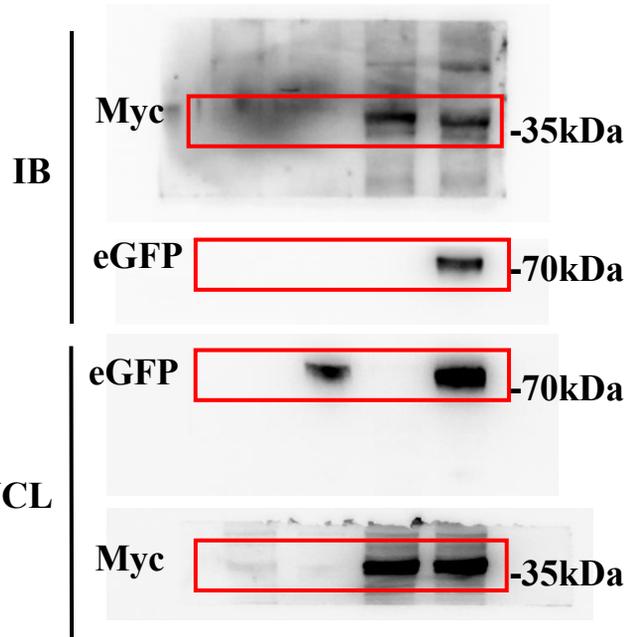
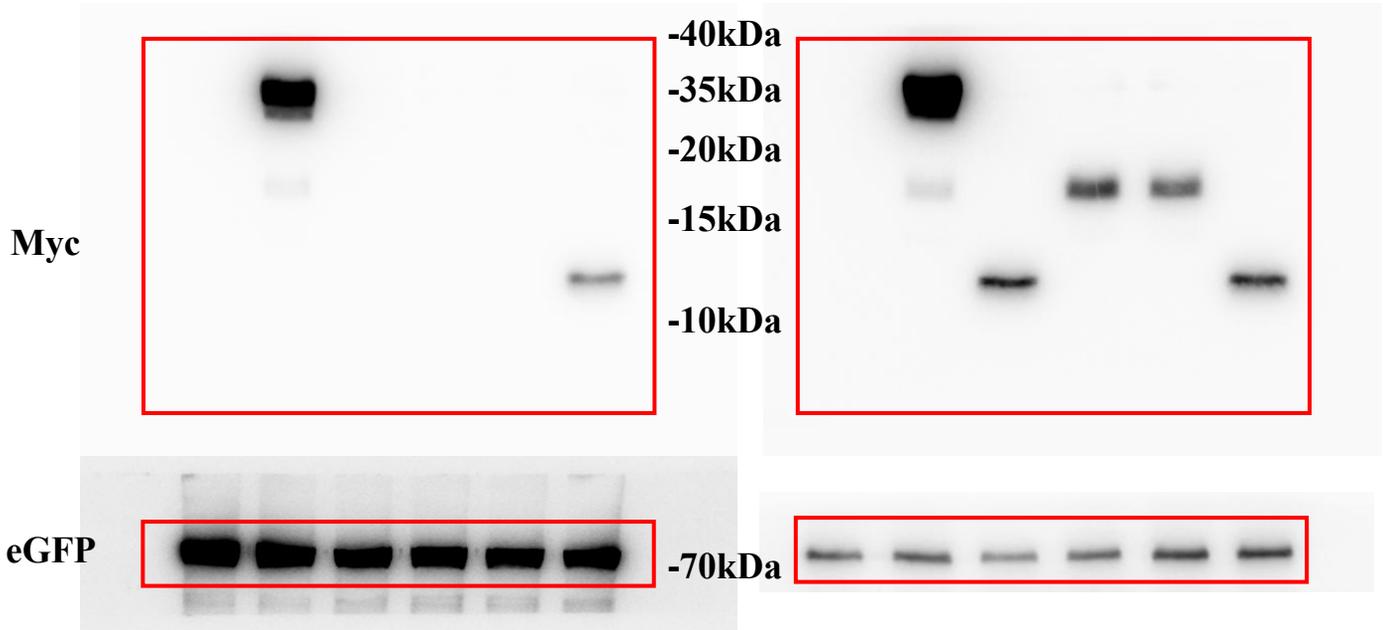


Fig. 5e

	IP: eGFP-Mek1						WCL					
eGFP-Mek1	+	+	+	+	+	+	+	+	+	+	+	+
Myc-Ccs	-	FL	M1	M2	M3	M4	-	FL	M1	M2	M3	M4



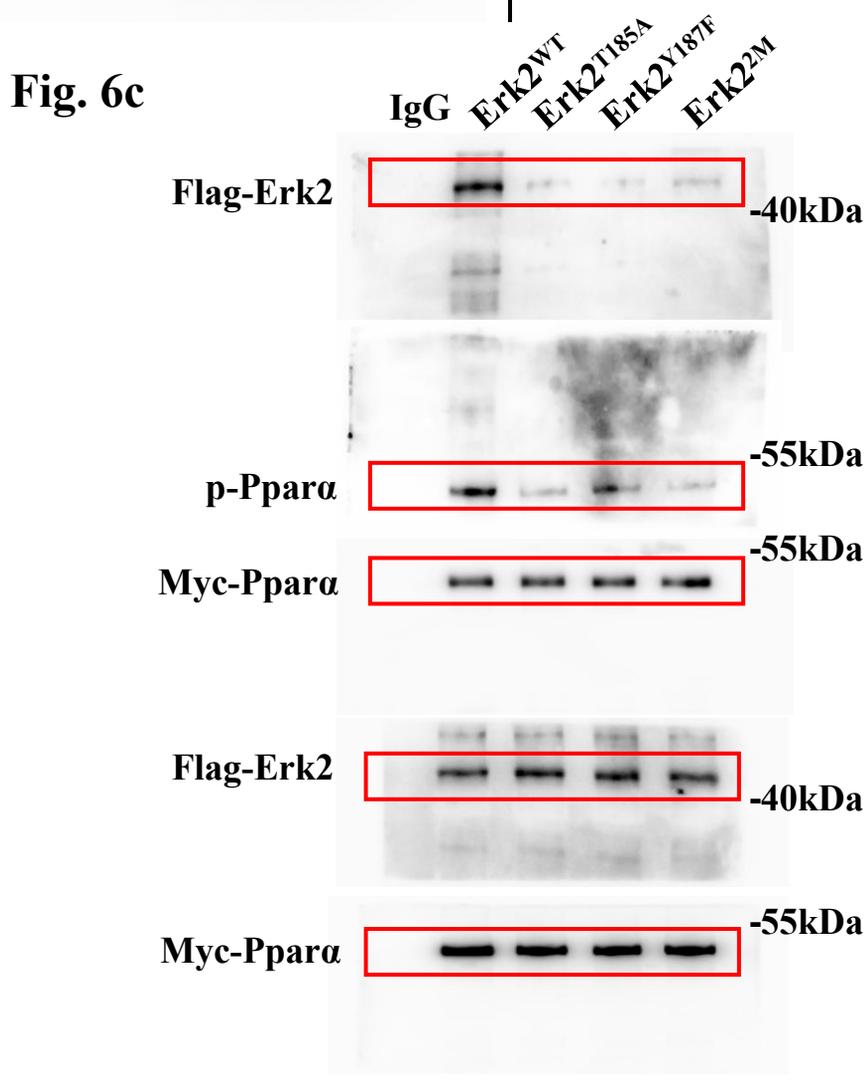
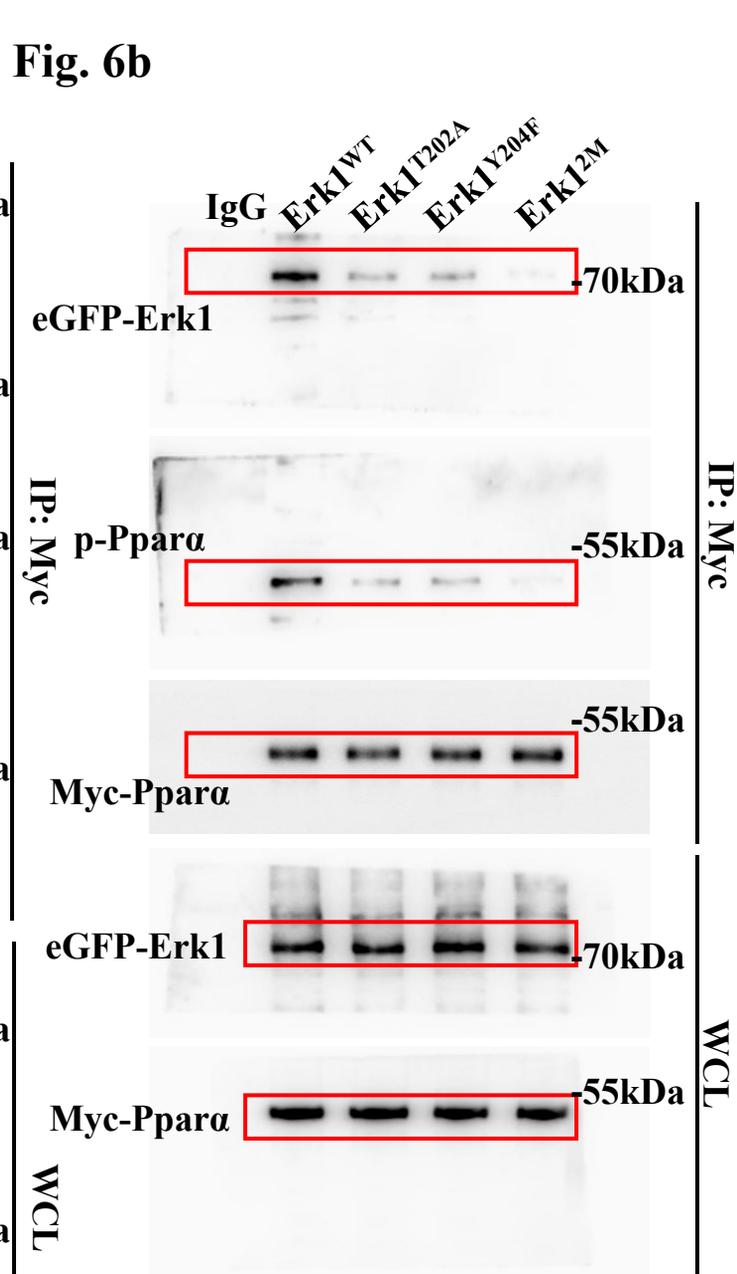
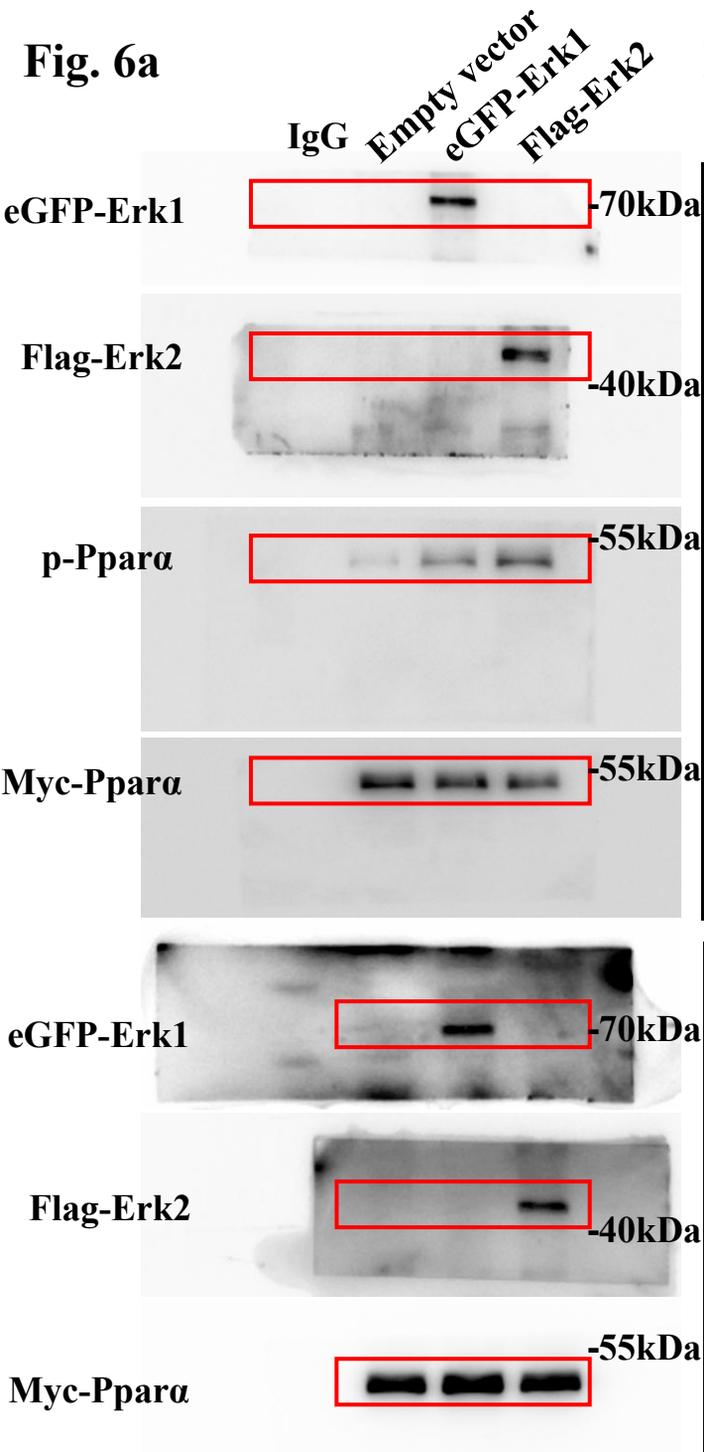


Fig. 6d

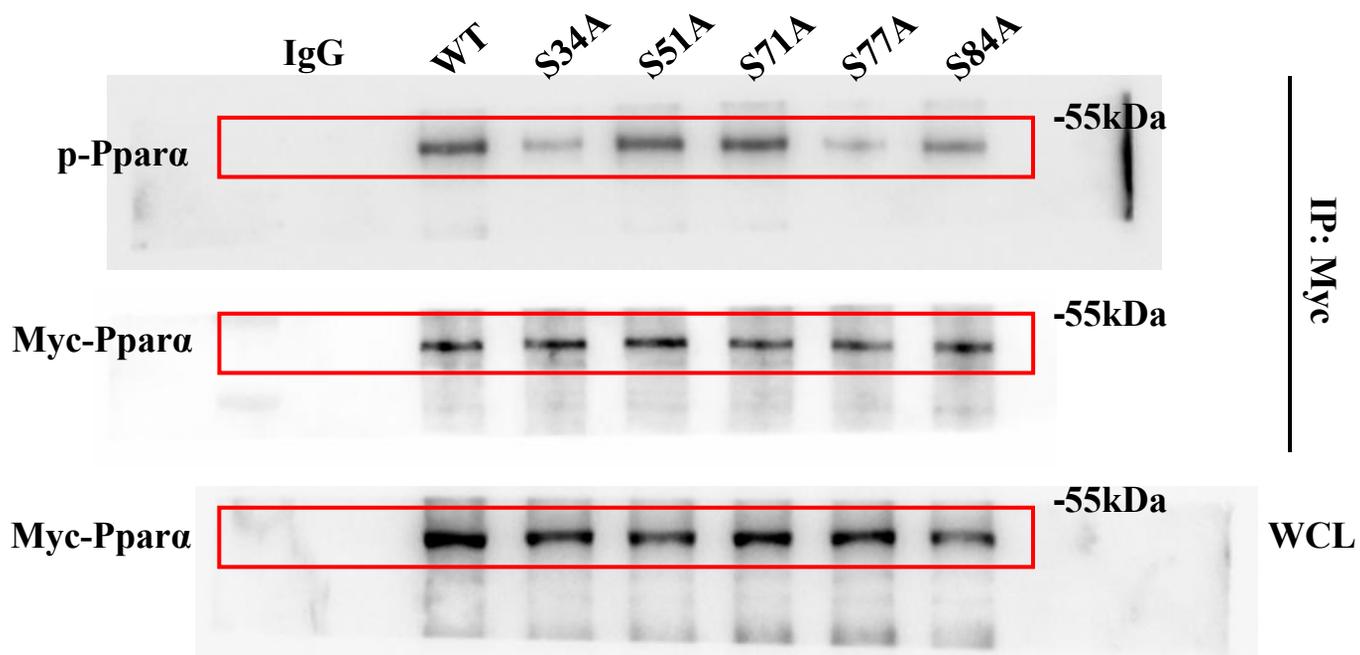


Fig. 6e

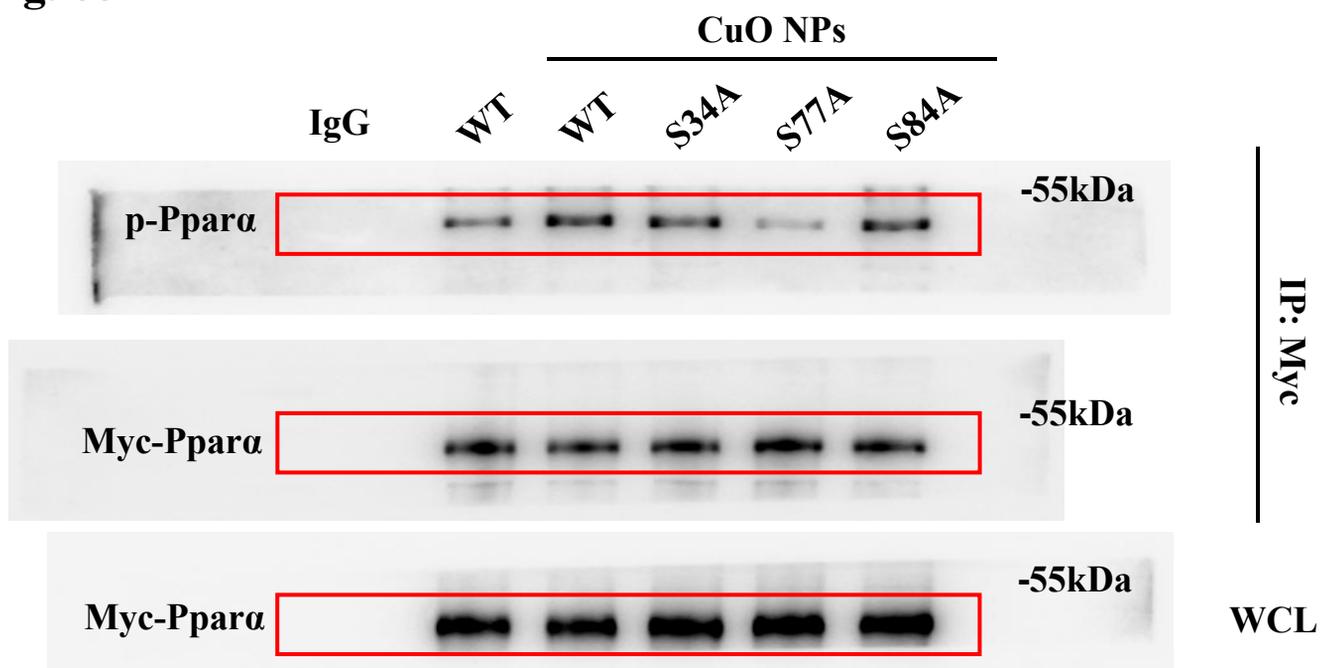
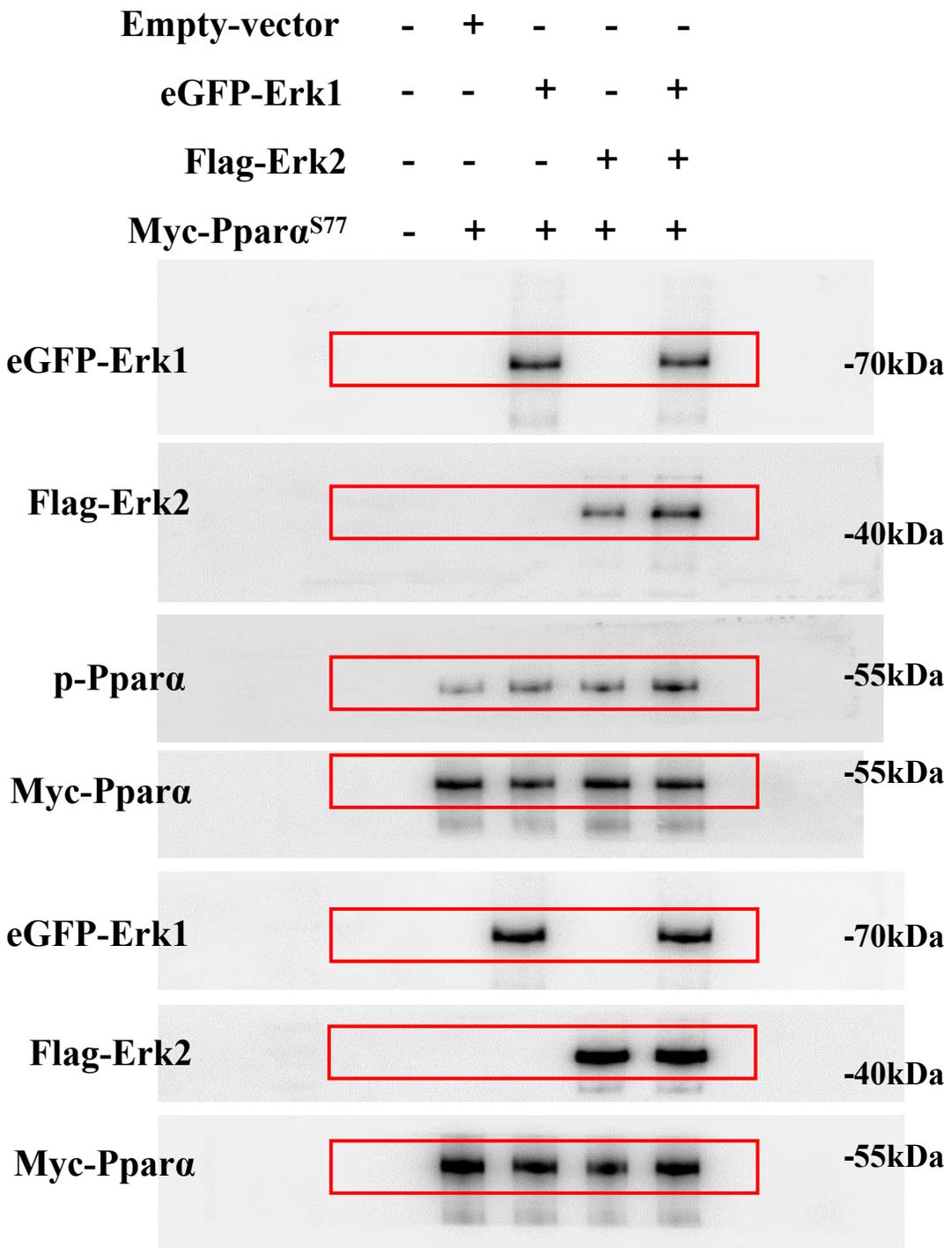


Fig. 6f

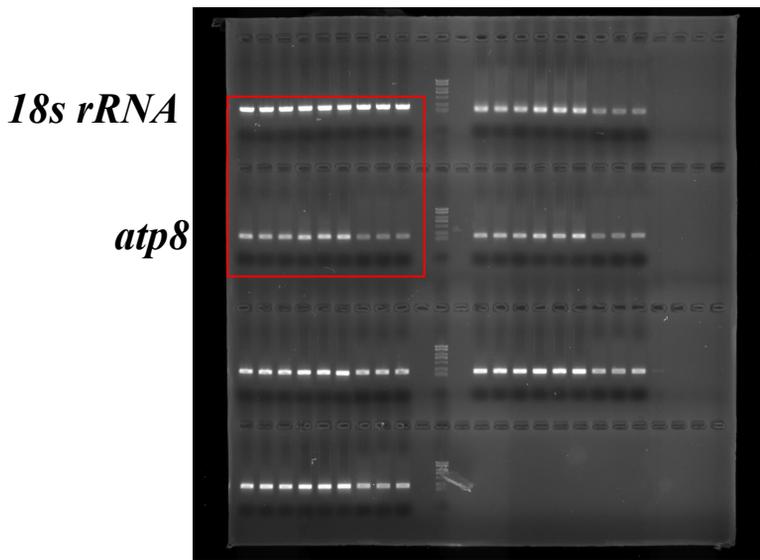


Low CuO NPs

Middle CuO NPs

High CuO NPs

Fig. S3b



Control

CuO NPs

TTM

CuO NPs+TTM

Fig. S11a

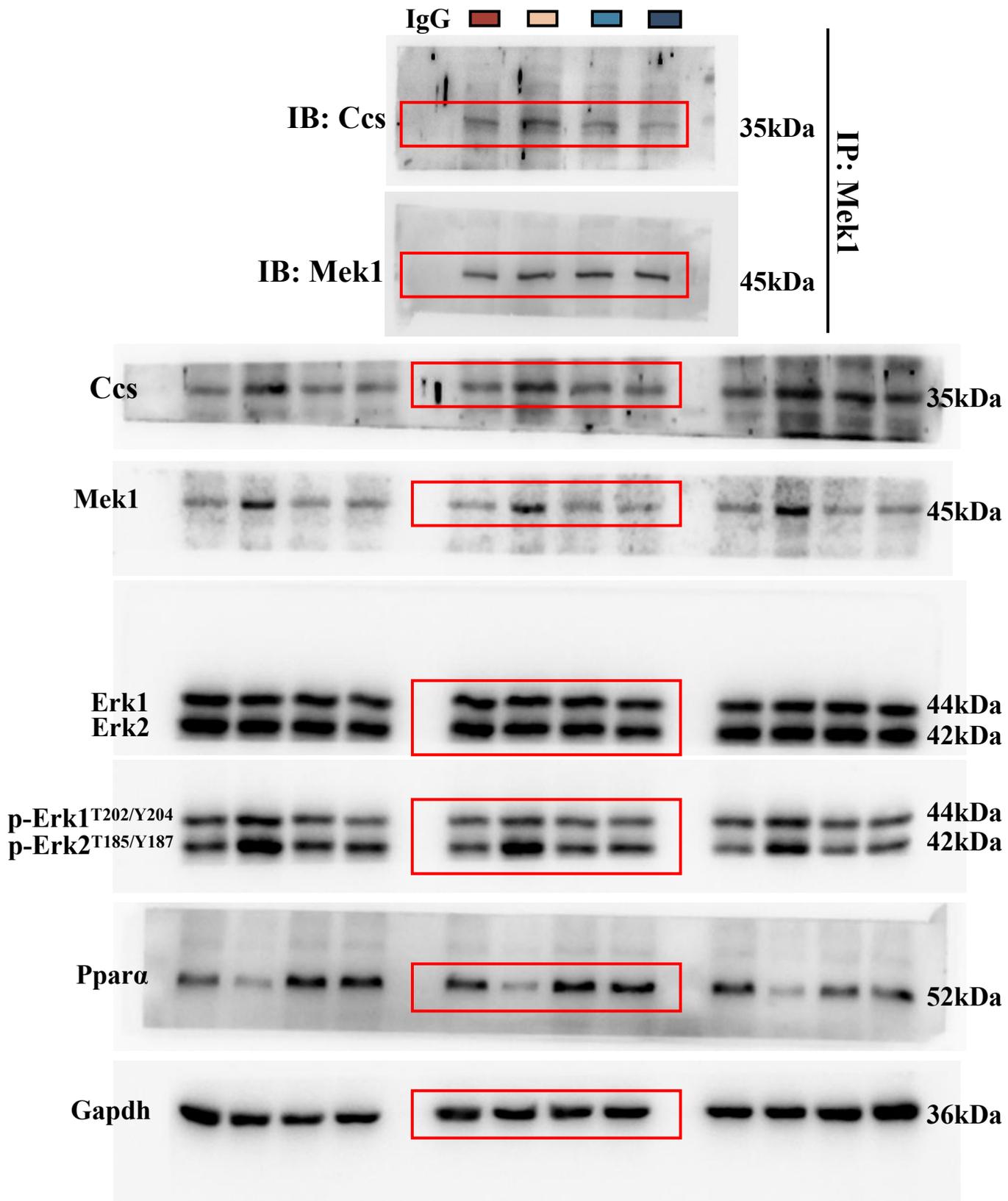


Fig. S12b

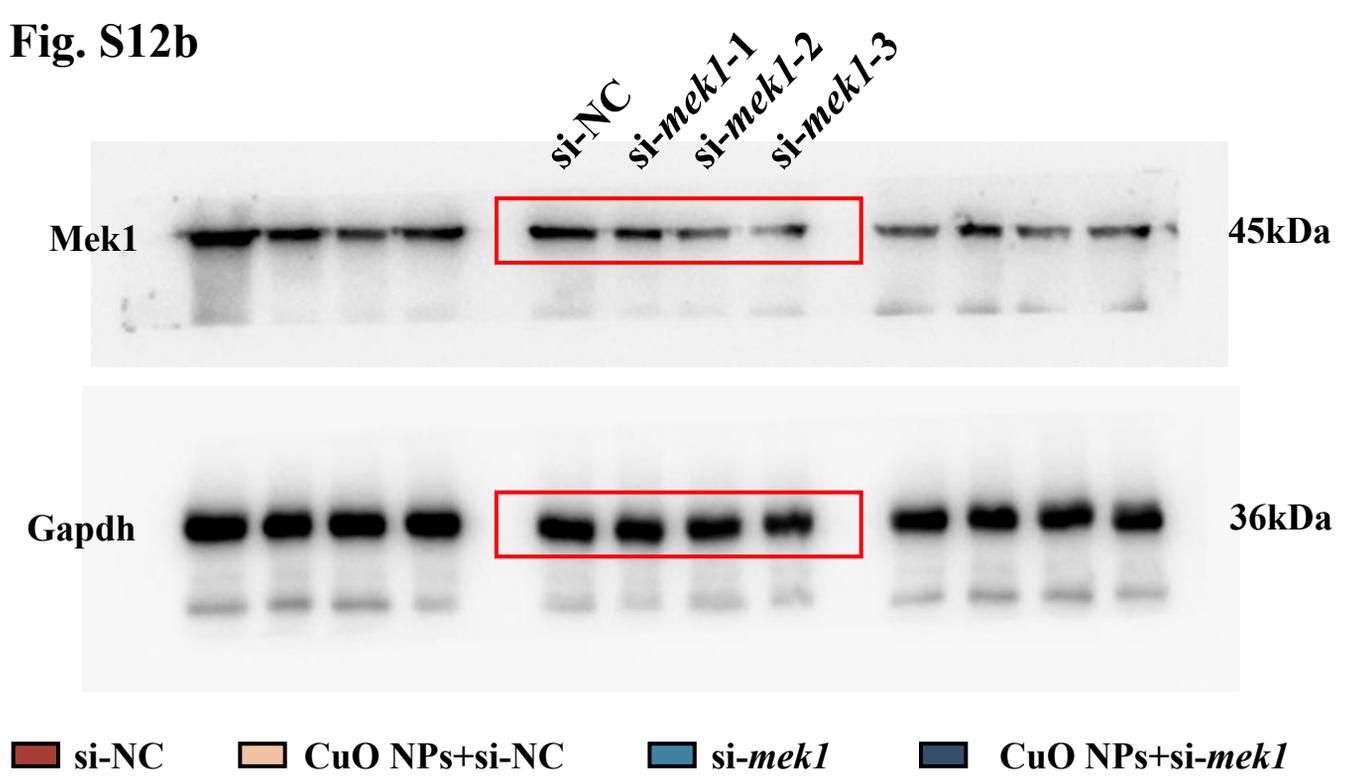
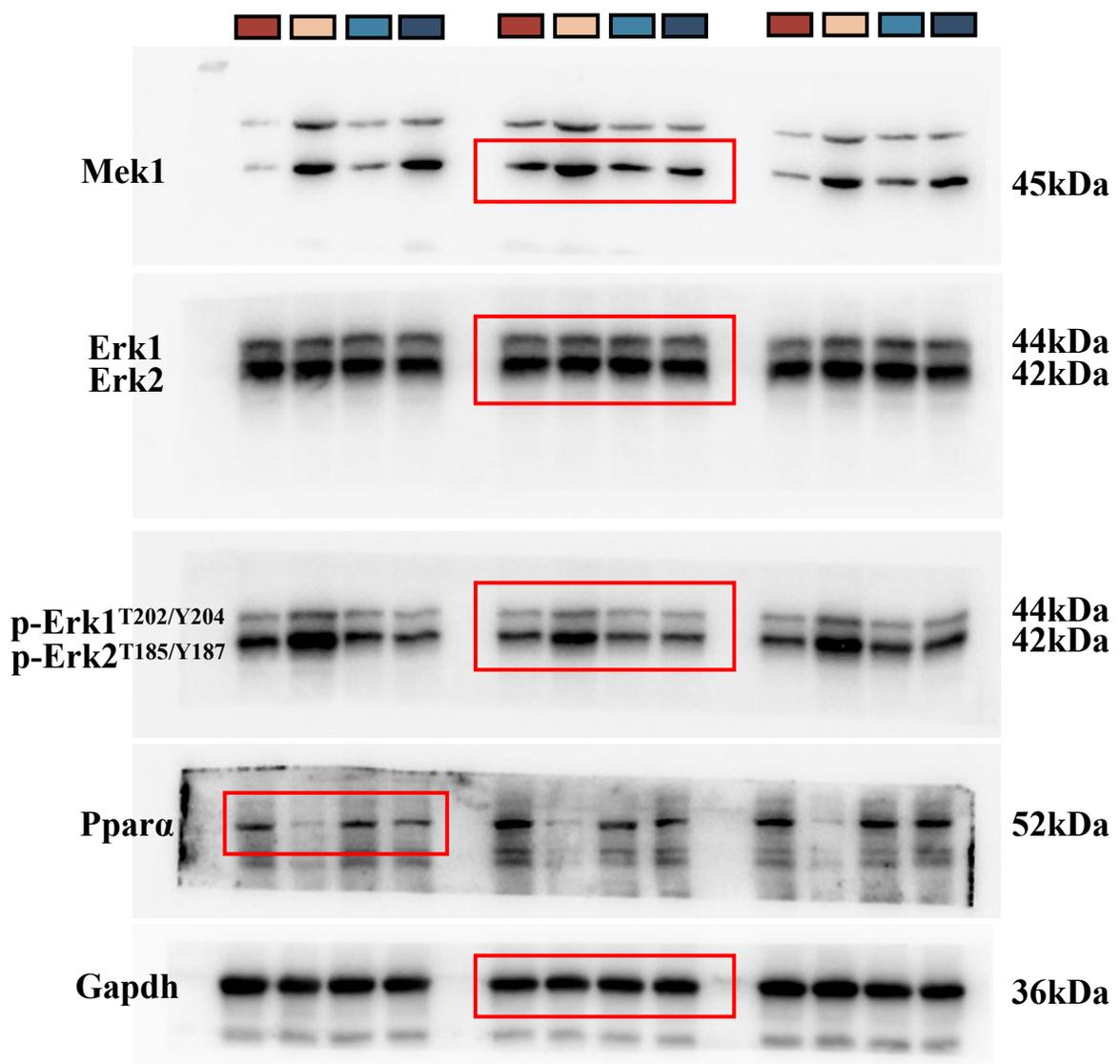


Fig. S13a



■ si-NC
 ■ CuO NPs+si-NC
 ■ si-*mek1*
 ■ CuO NPs+si-*mek1*

Fig. S13c

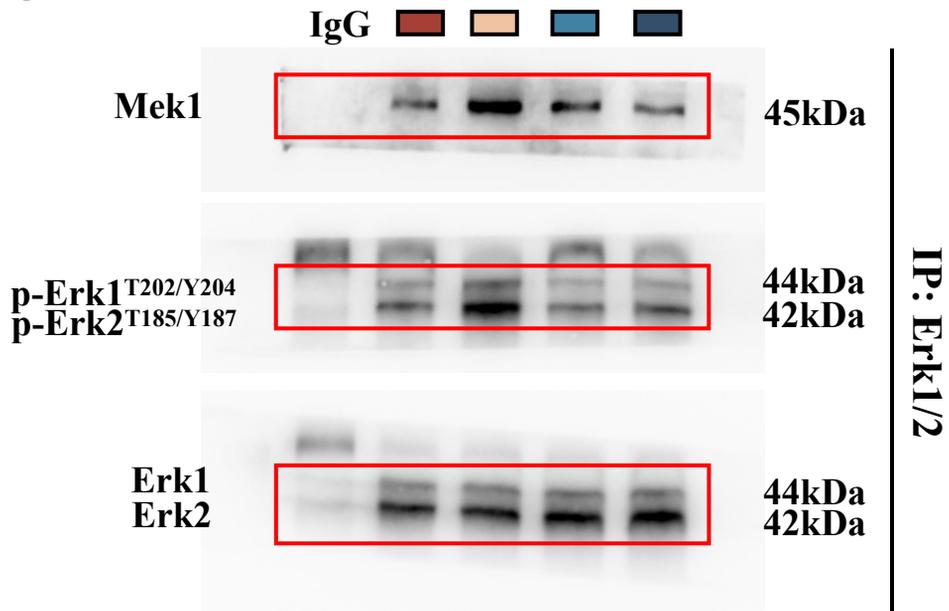


Fig. S13d

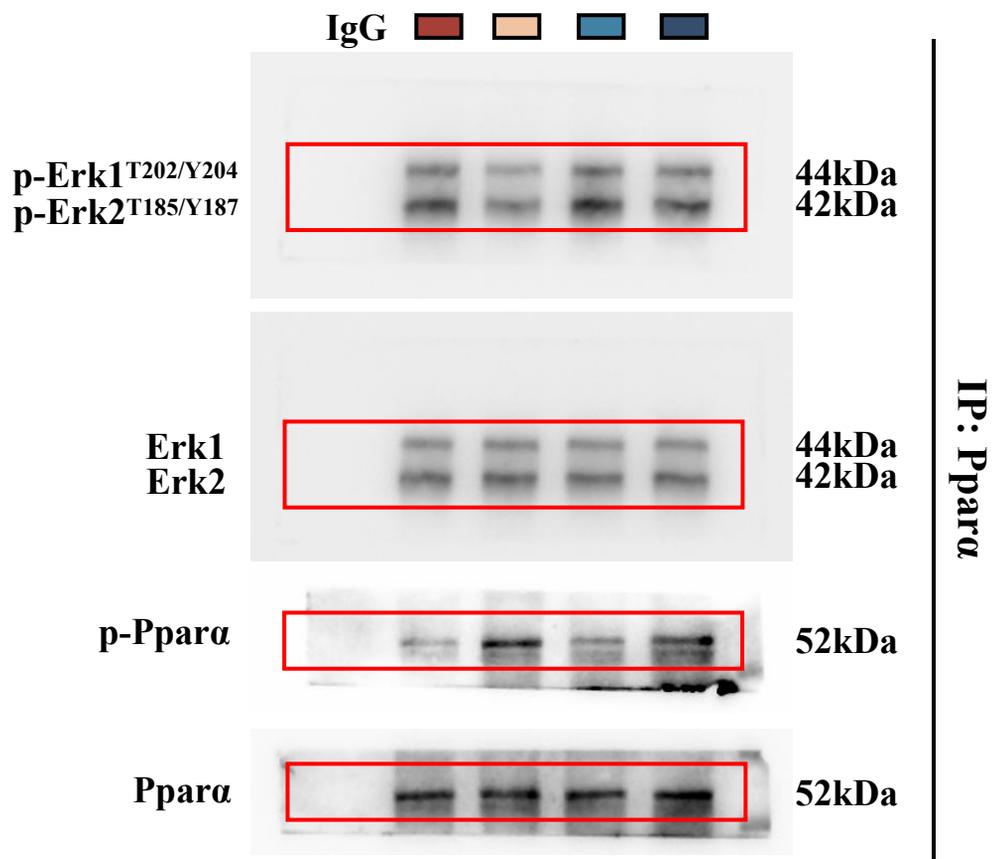
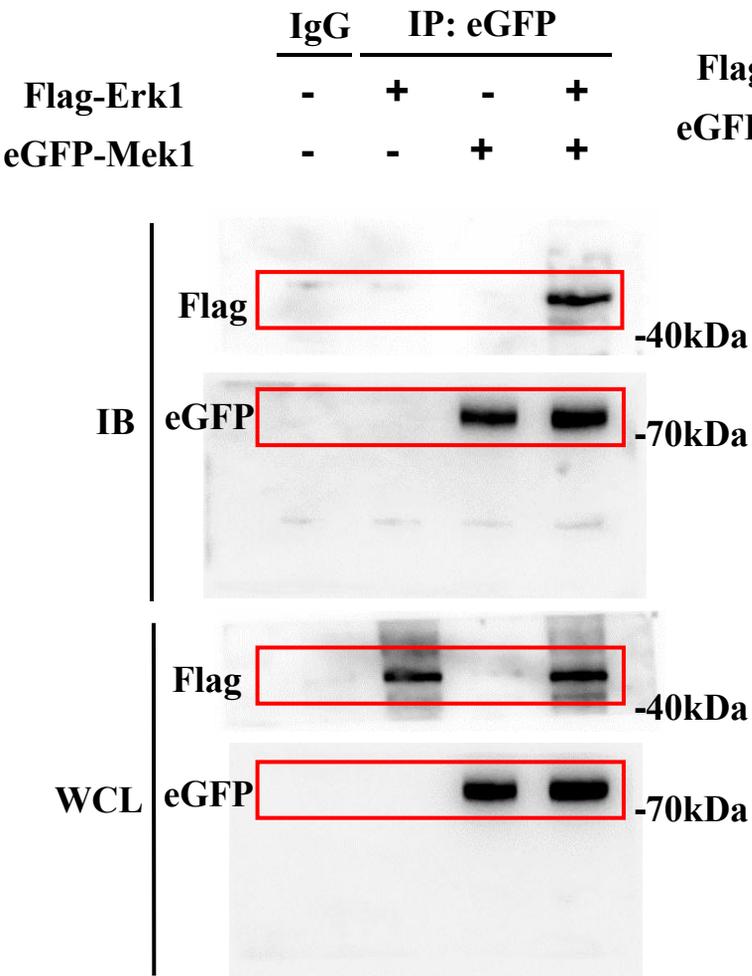


Fig. S14a**Fig. S14B**