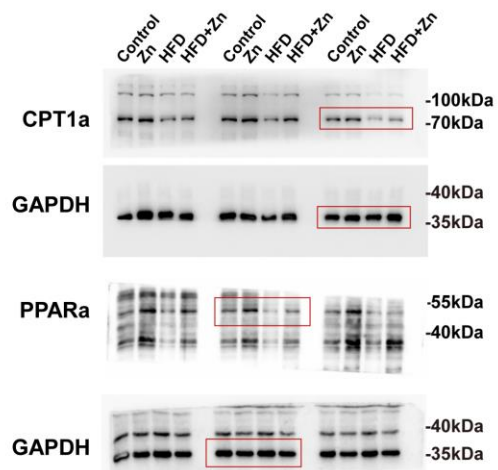
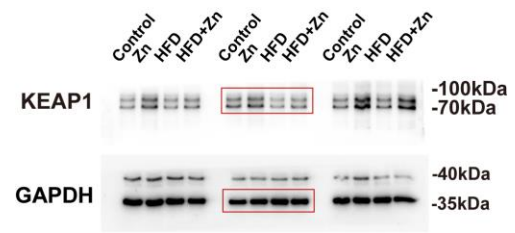
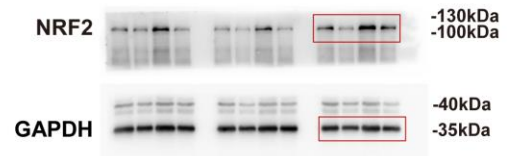




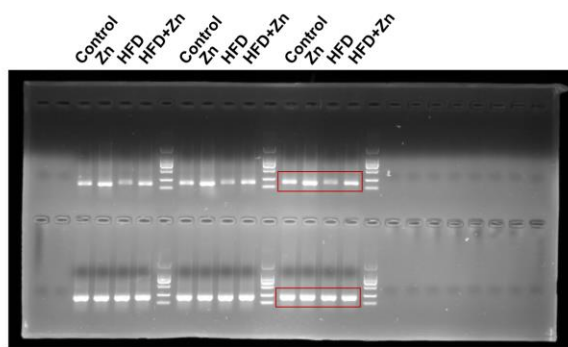
**Fig.1k**



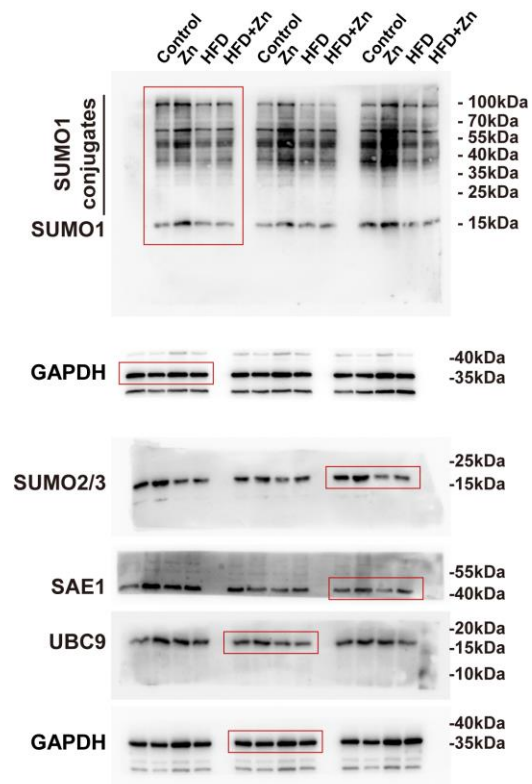
**Fig.2G**



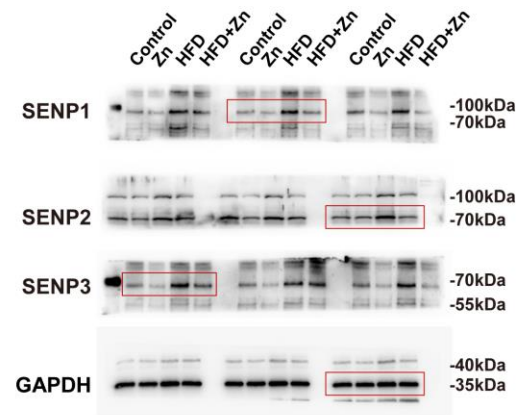
**Fig.2H**



**Fig.2C**

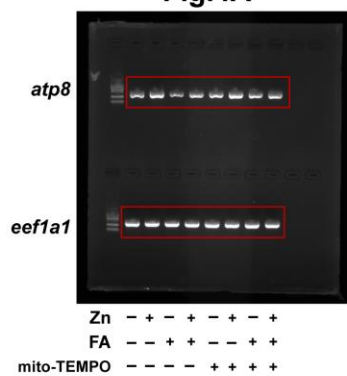


**Fig.3B**

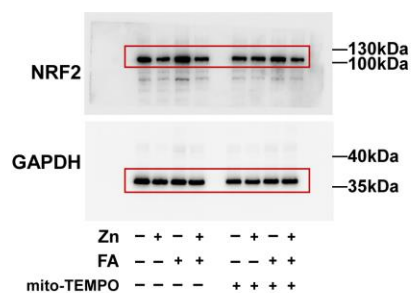


**Fig.3D**

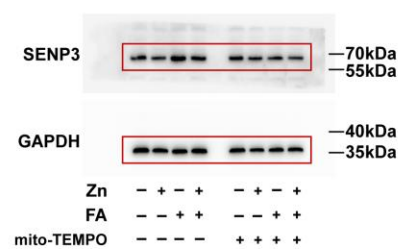
**Fig.4A**



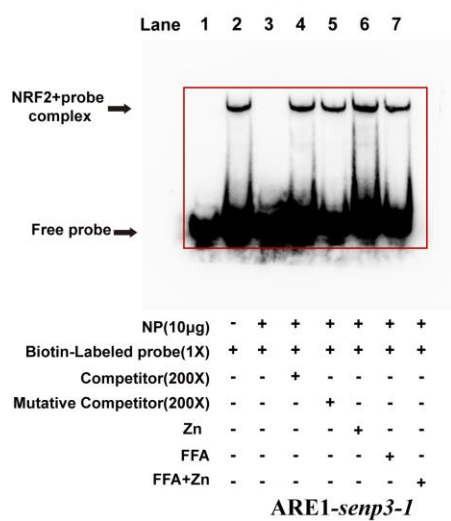
**Fig.4I**



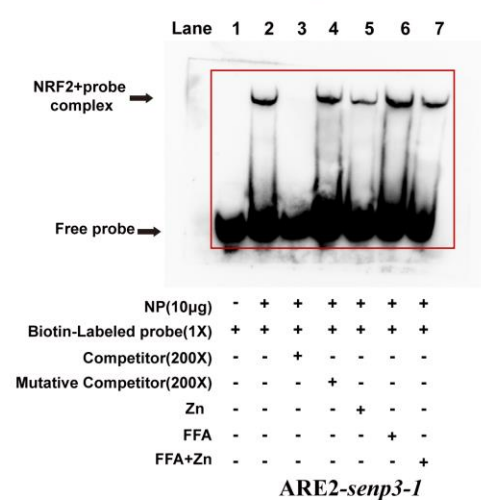
**Fig.4I**



**Fig. 5E**



**Fig. 5F**



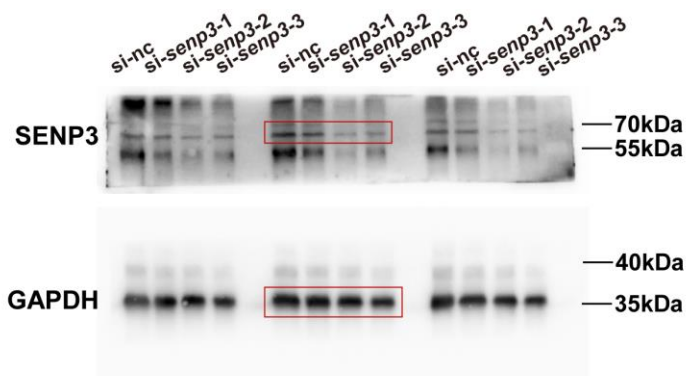


Fig.6B

Fig.6J

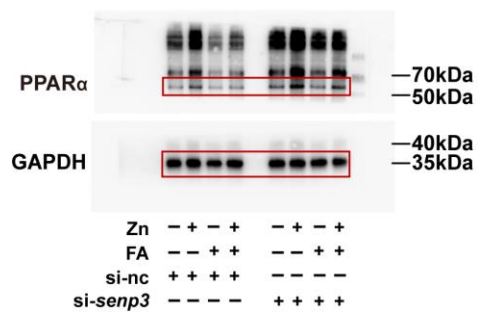
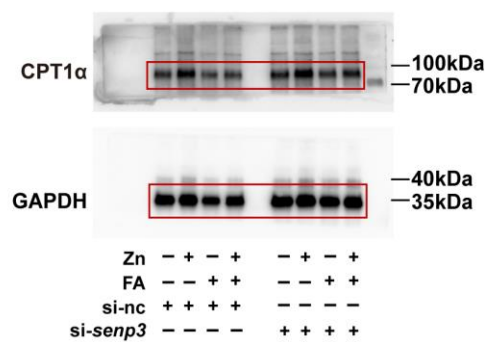


Fig.6J



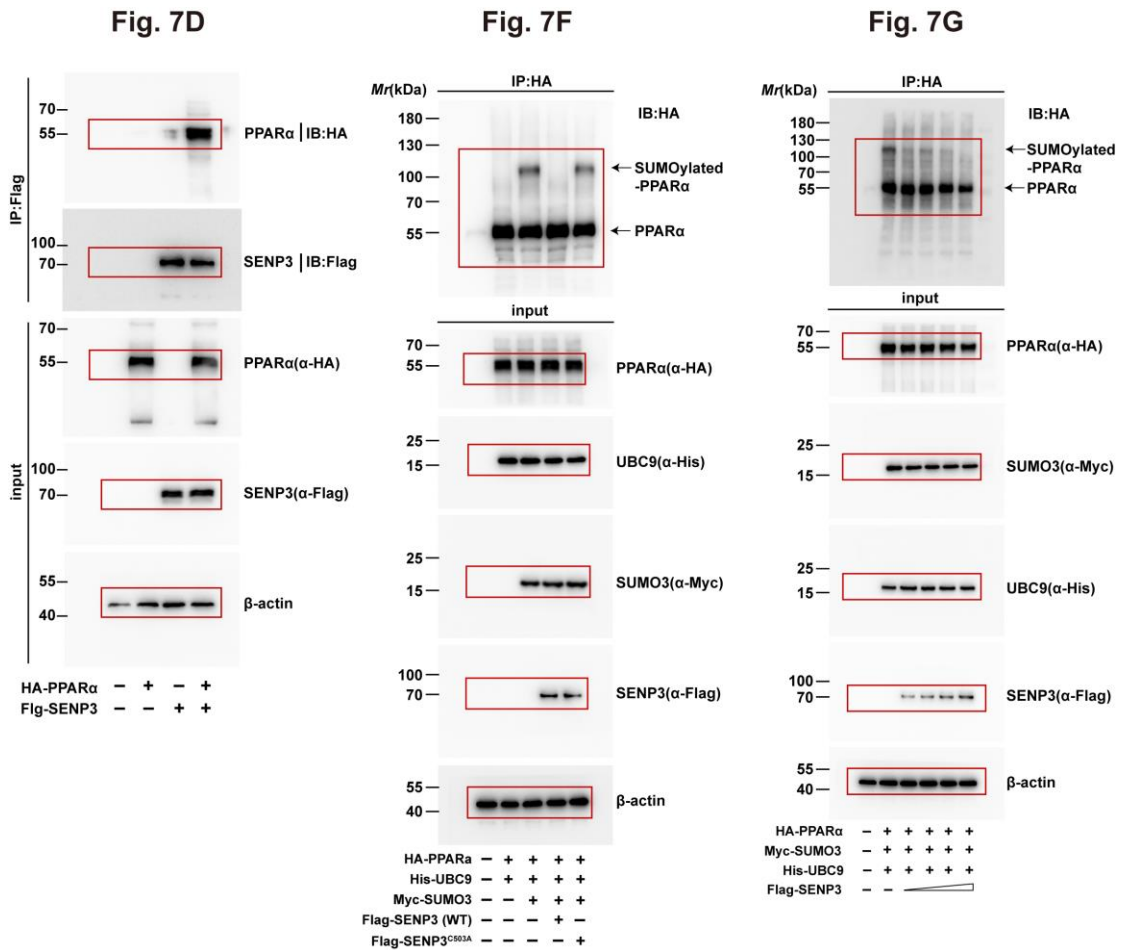
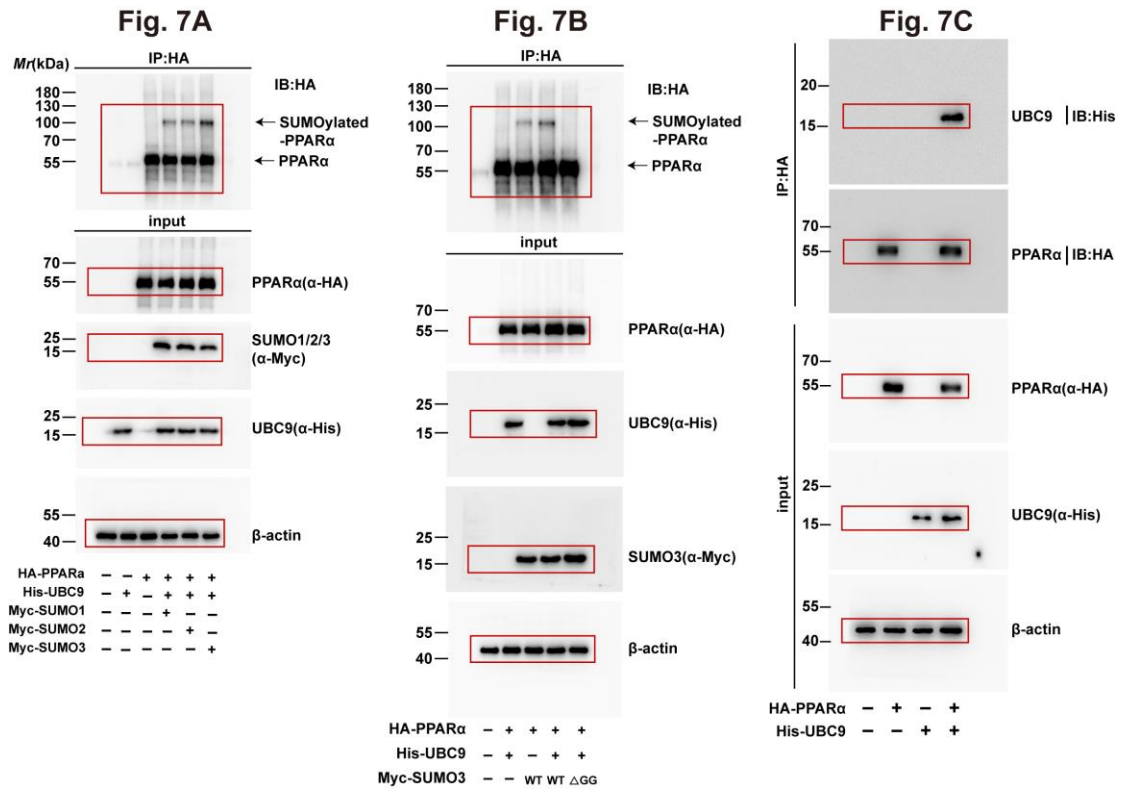


Fig. 7H

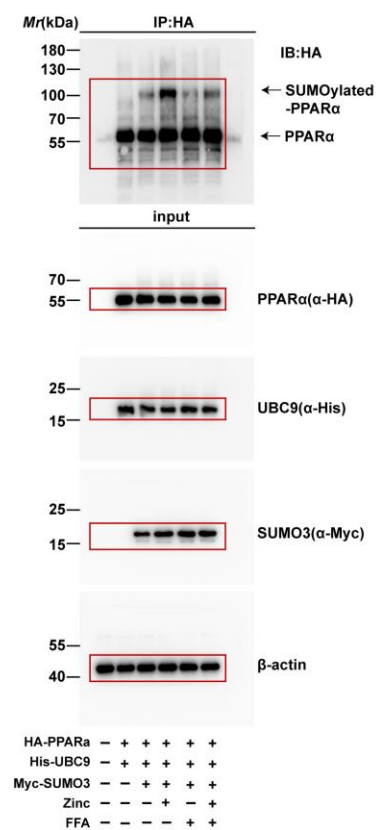


Fig. 8C

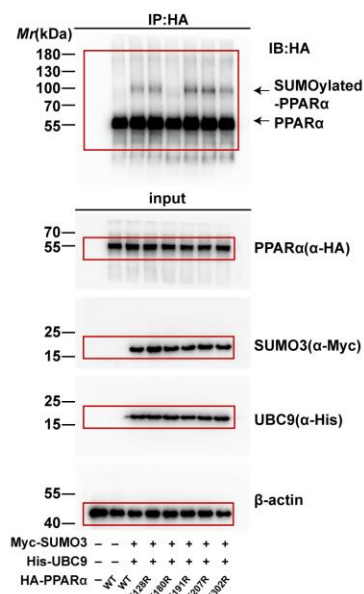
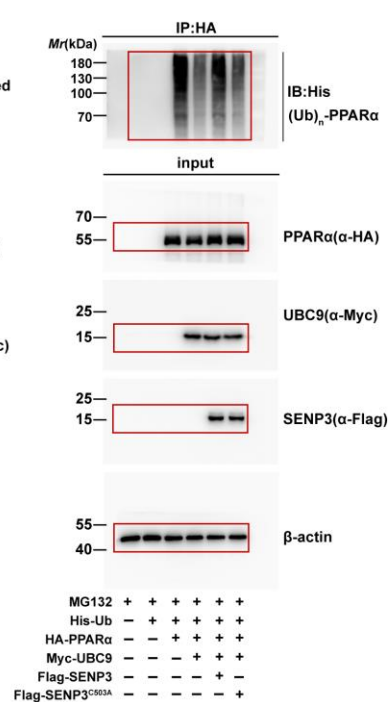
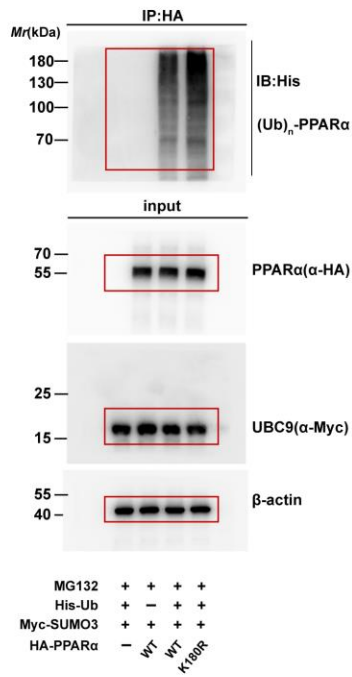


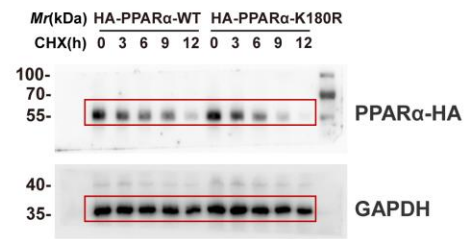
Fig. 9A



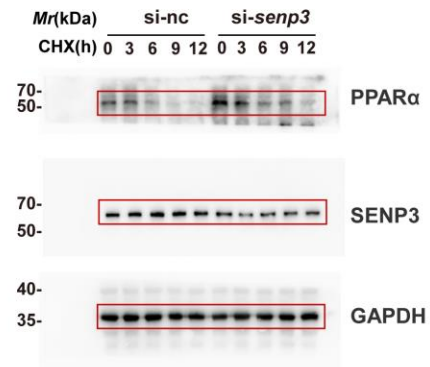
**Fig. 9B**



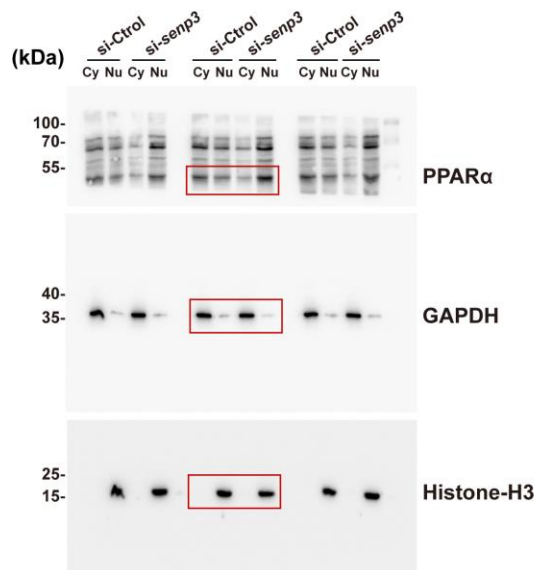
**Fig.9C**



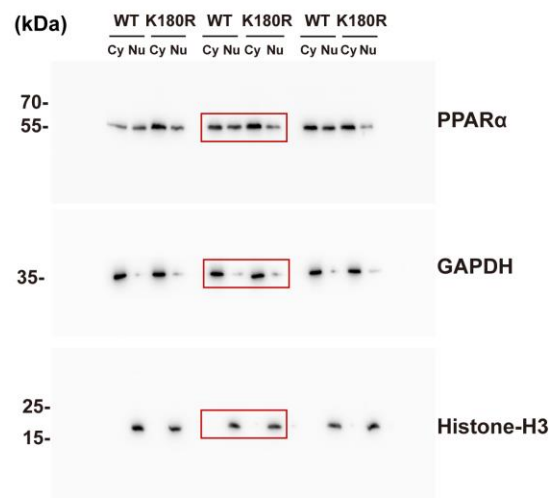
**Fig.9D**

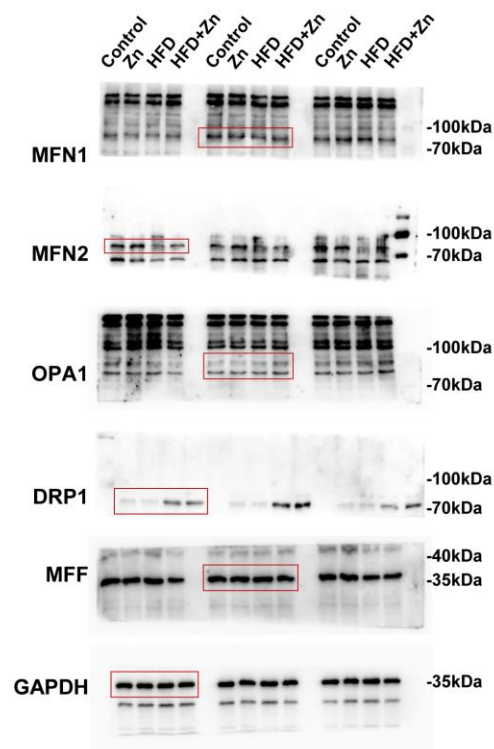


**Fig.9G**

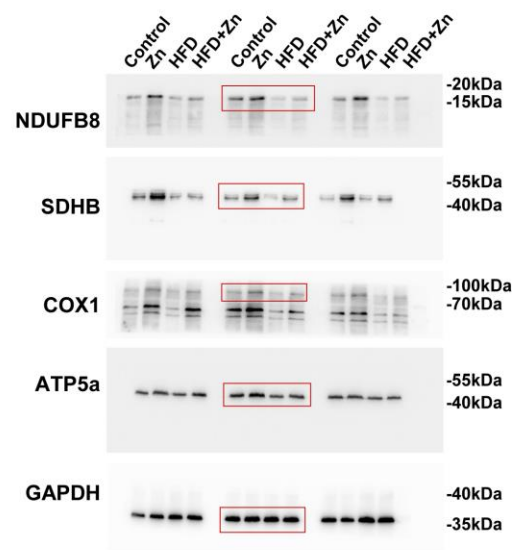


**Fig.9H**





**Fig.S3B**



**Fig.S3E**

Fig.S7F

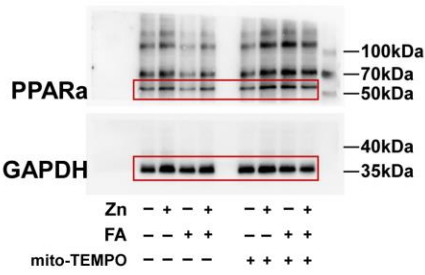


Fig. S9B

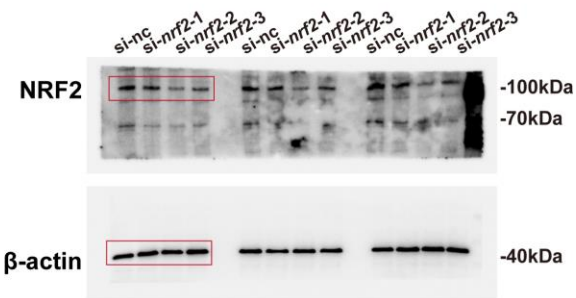


Fig.S7F

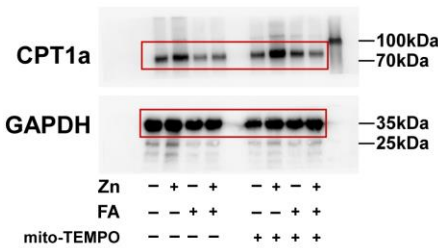


Fig. S9E

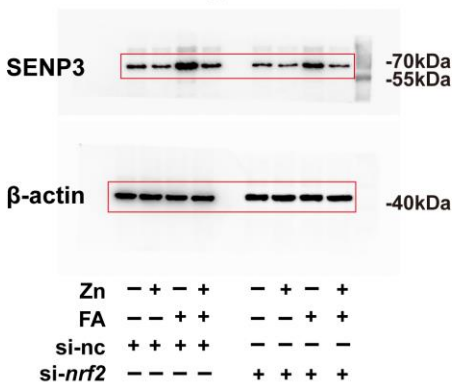


Fig. S9E

