

The natural product vioprolide A exerts anti-inflammatory actions through inhibition of its cellular target NOP14 and downregulation of importin-dependent NF- κ B p65 nuclear translocation

**Supplementary file
for
Western blots**

Fig. 3b

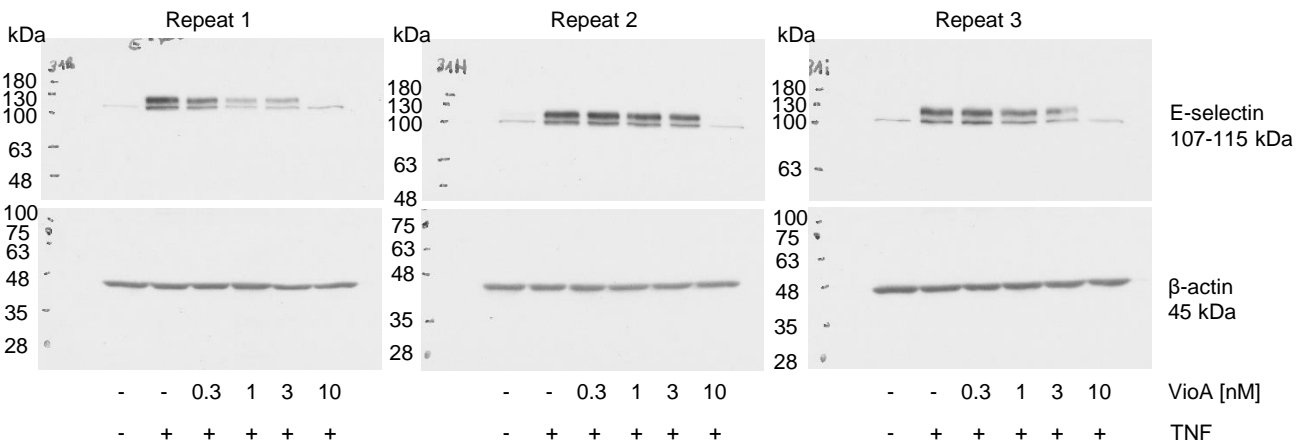
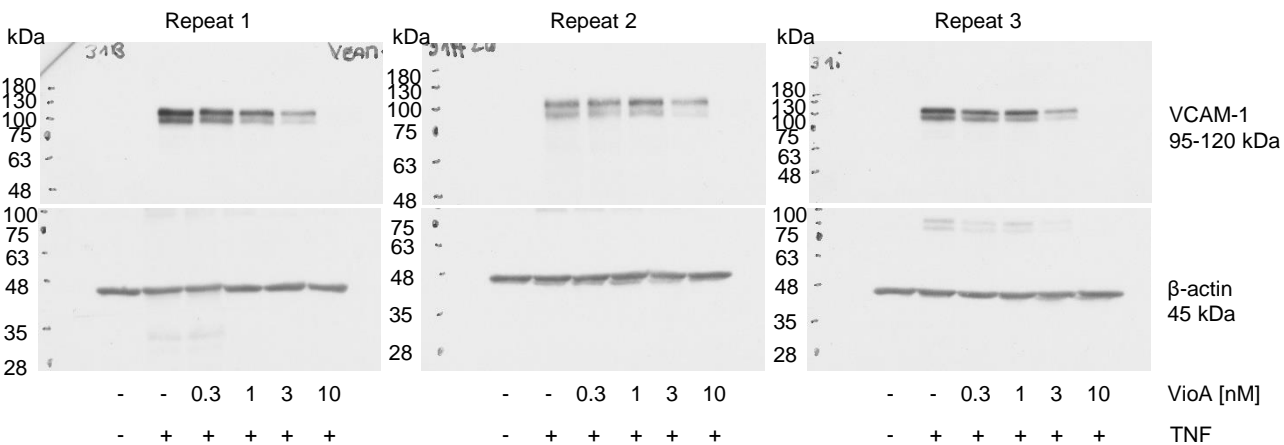
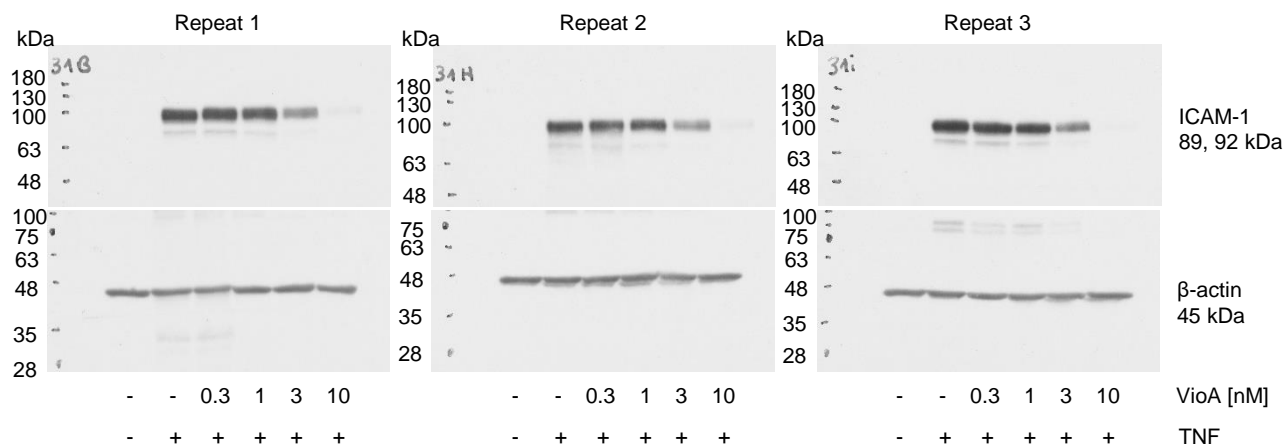


Fig. 4c

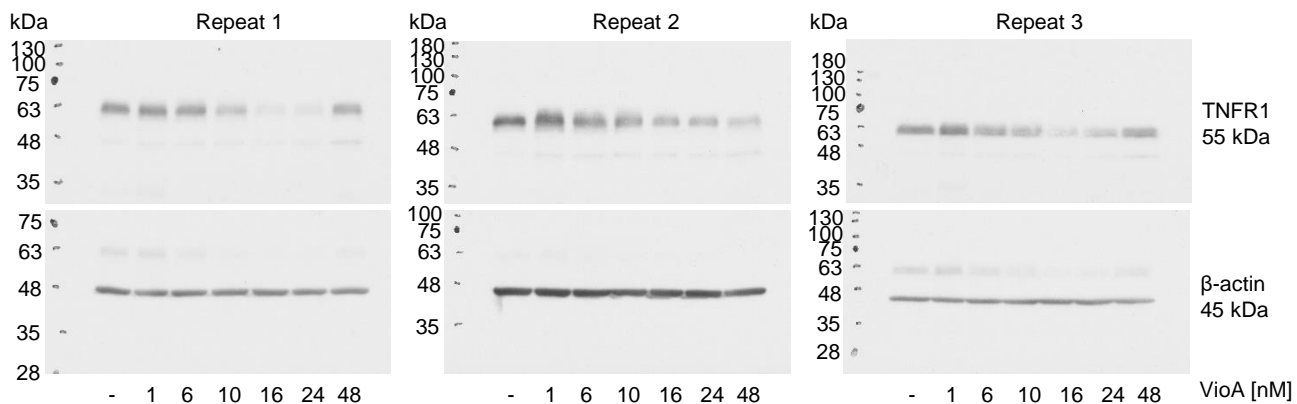


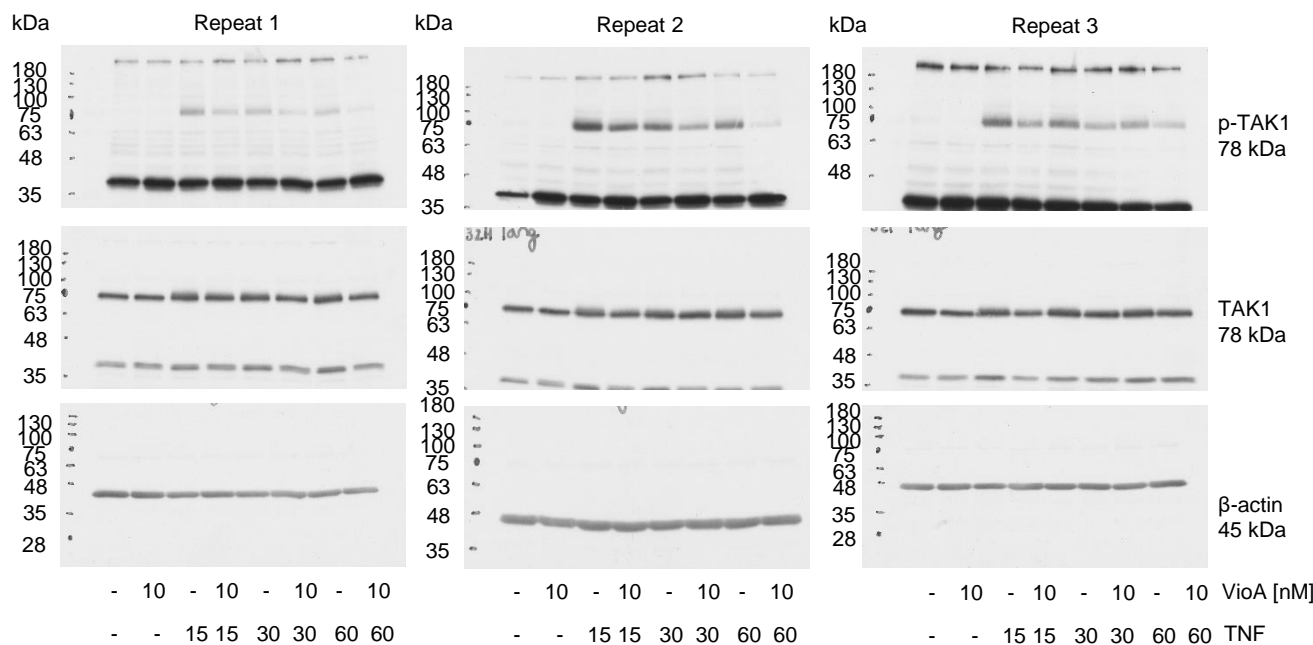
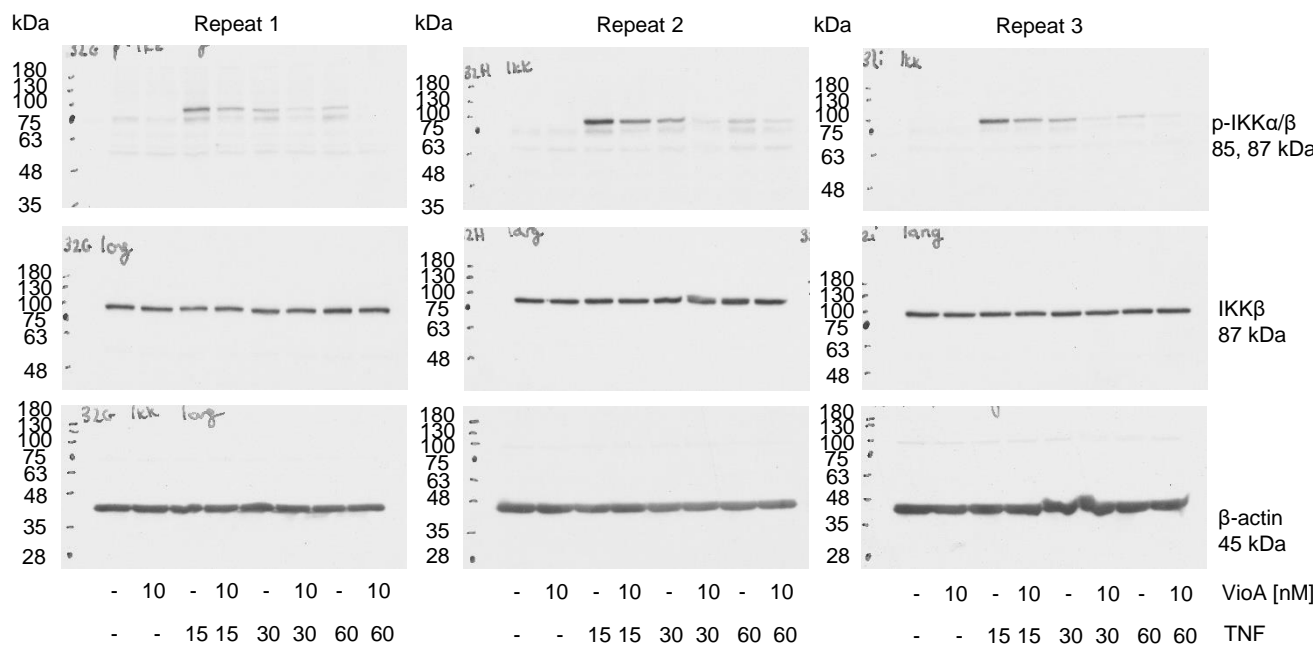
Fig. 5a**Fig. 5b**

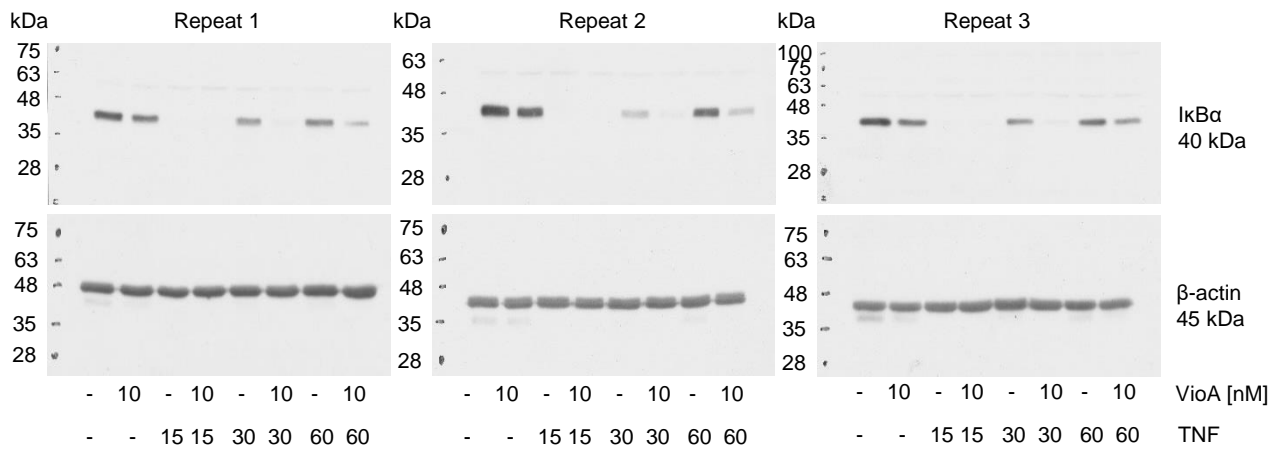
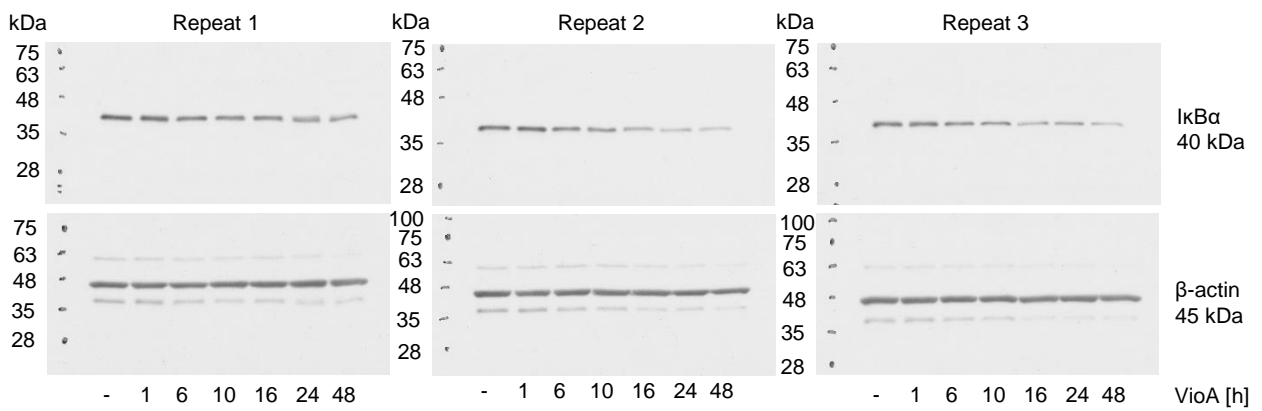
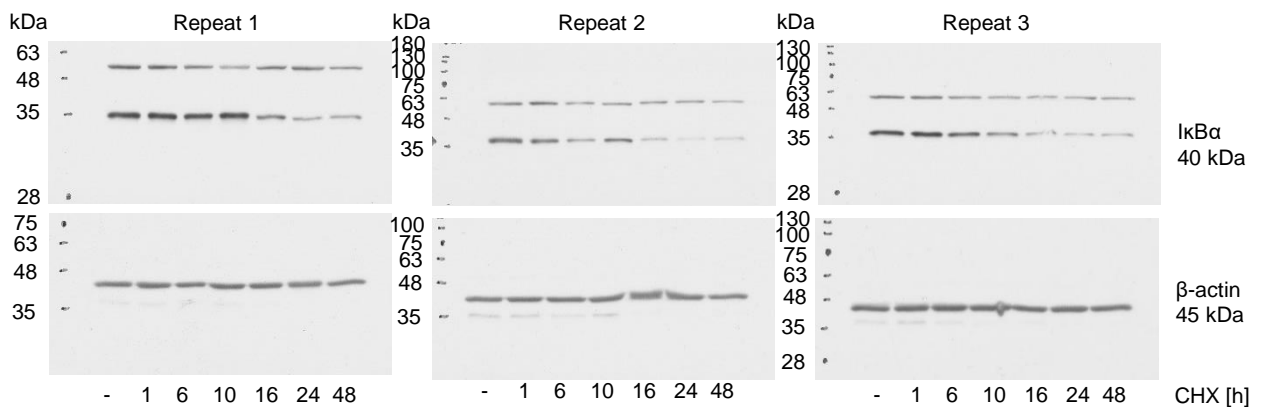
Fig. 5c**Fig. 5d****Fig. 5f**

Fig. 6a

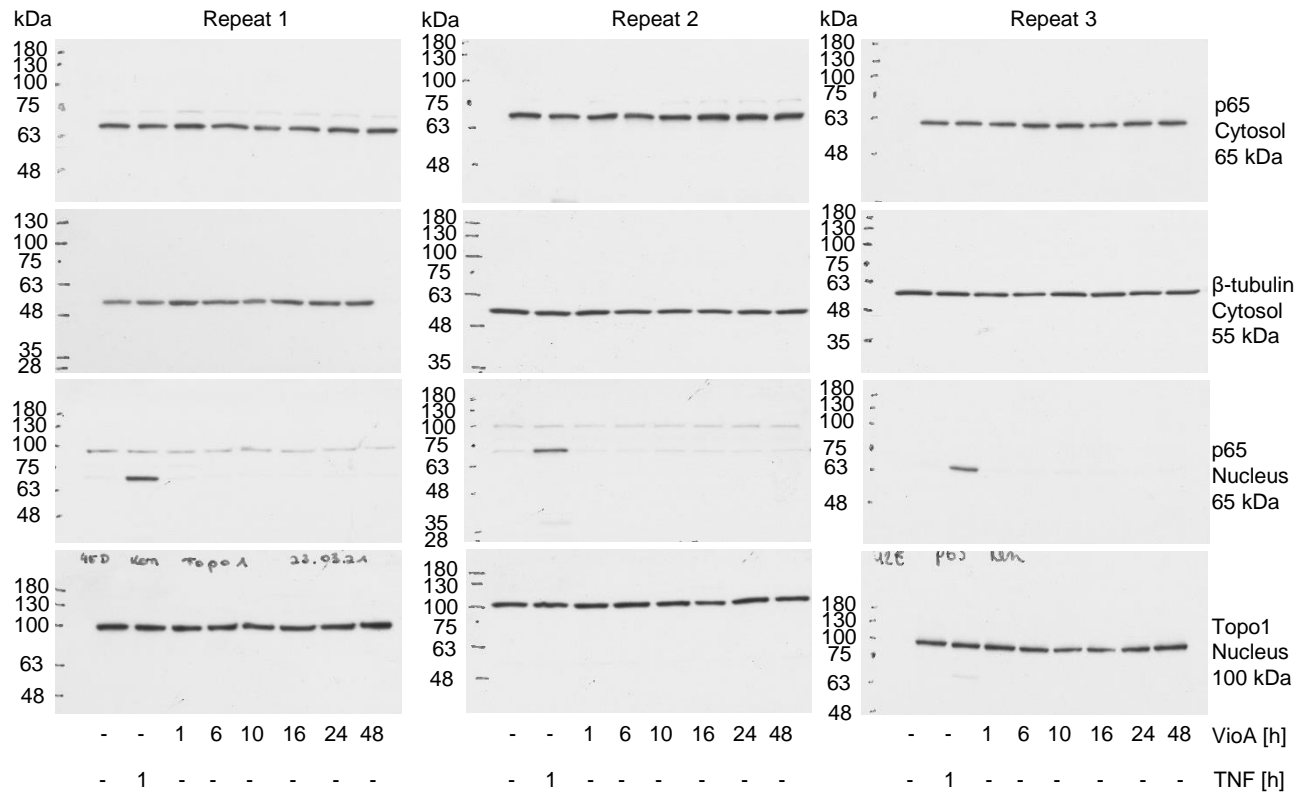


Fig. 7a

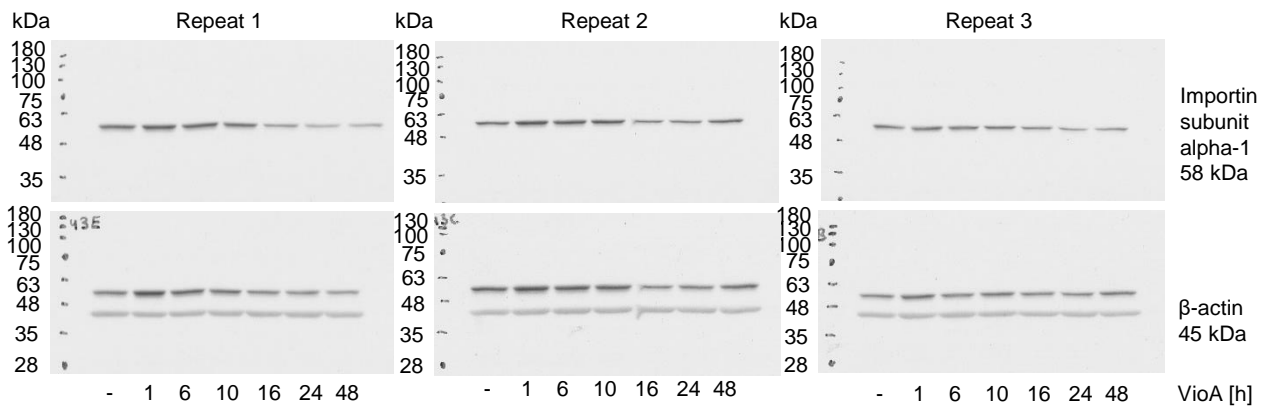


Fig. 7b

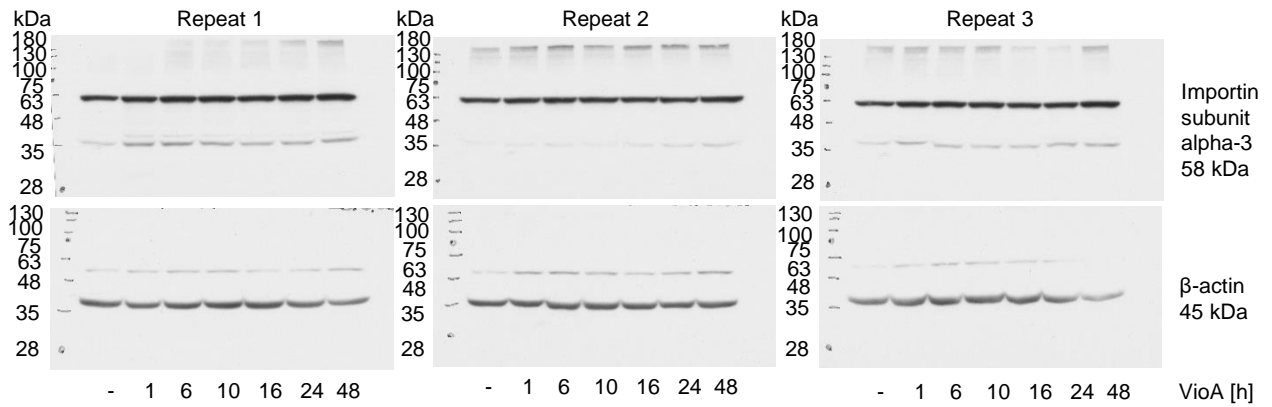


Fig. 7c

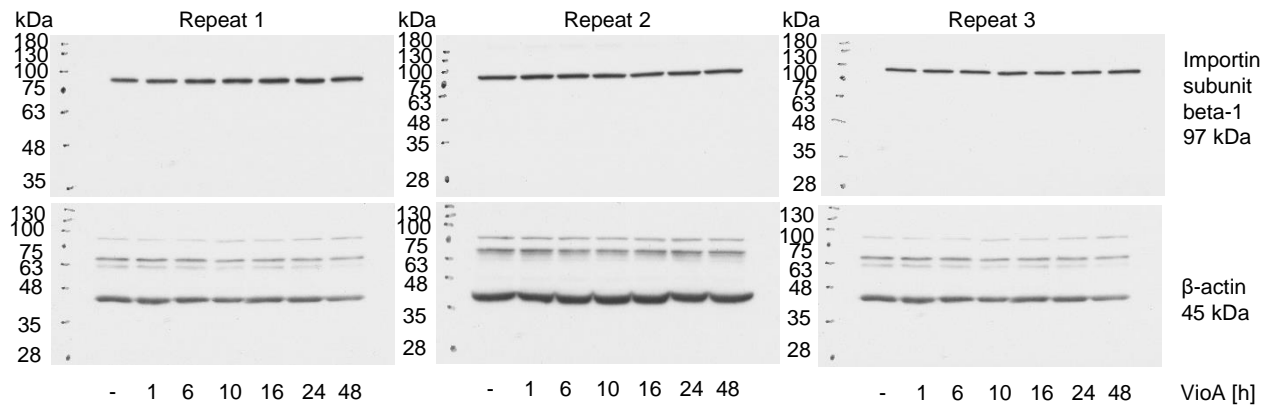


Fig. 7d right

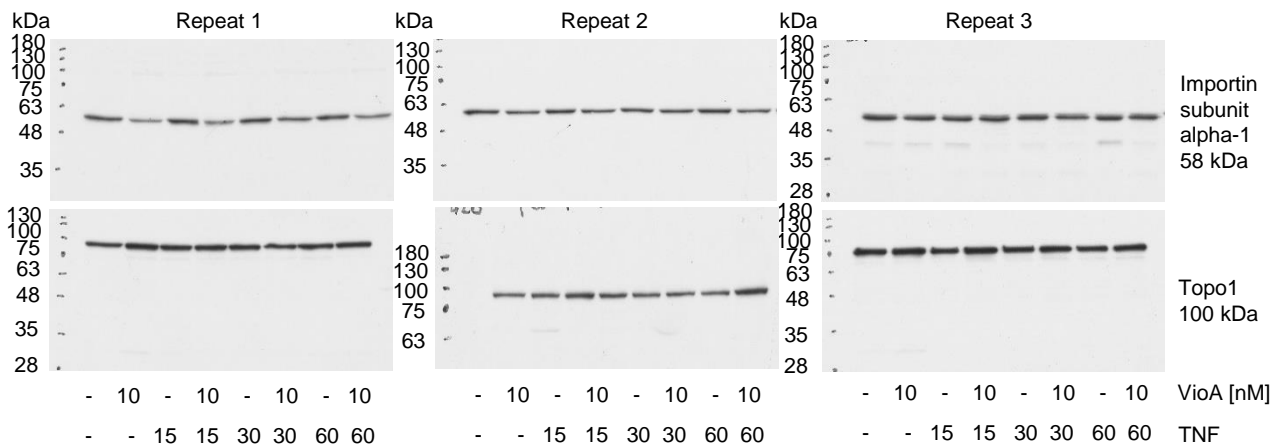


Fig. 7d left

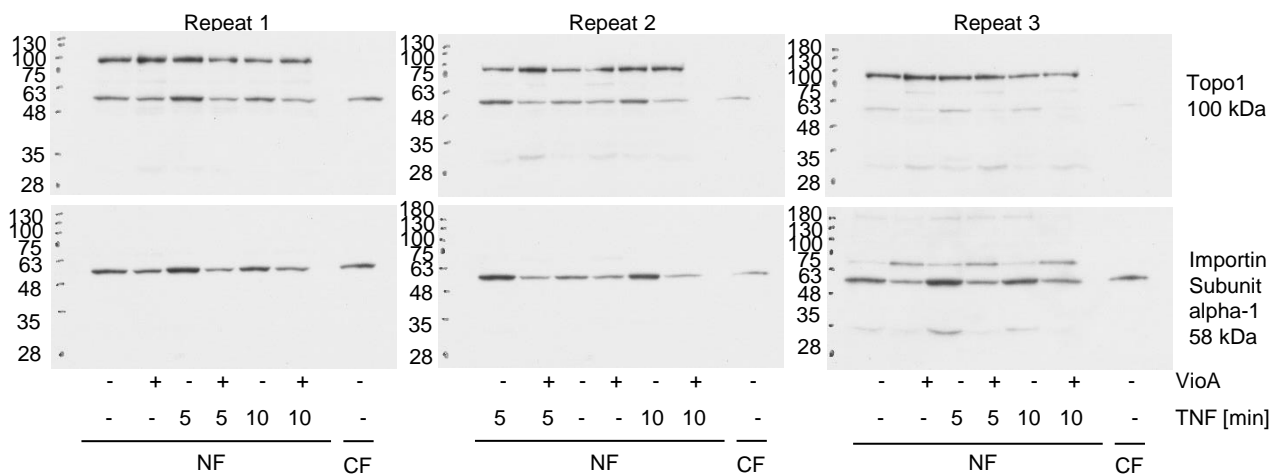


Fig. 7e right

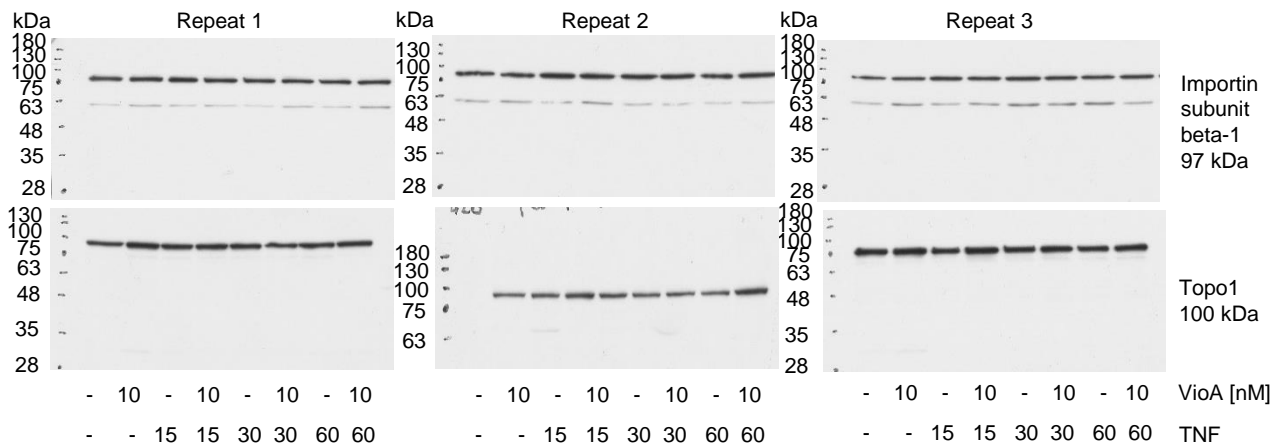


Fig. 7e left

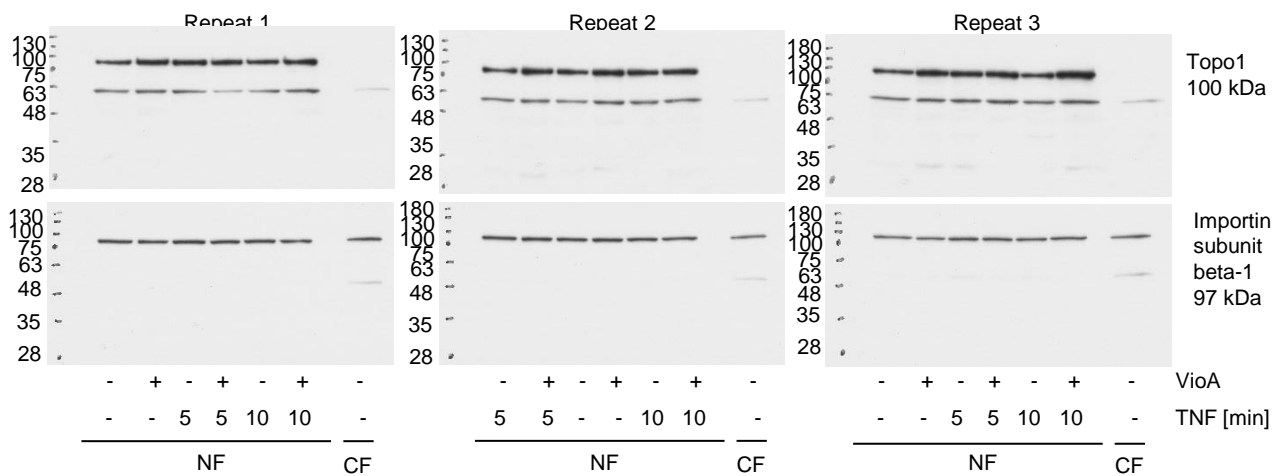


Fig. 7f right

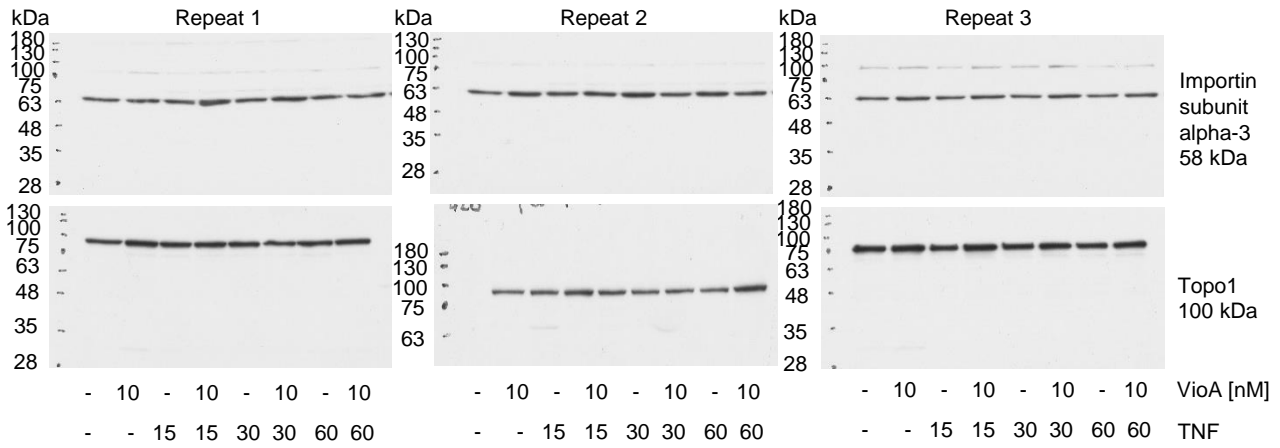


Fig. 7f left

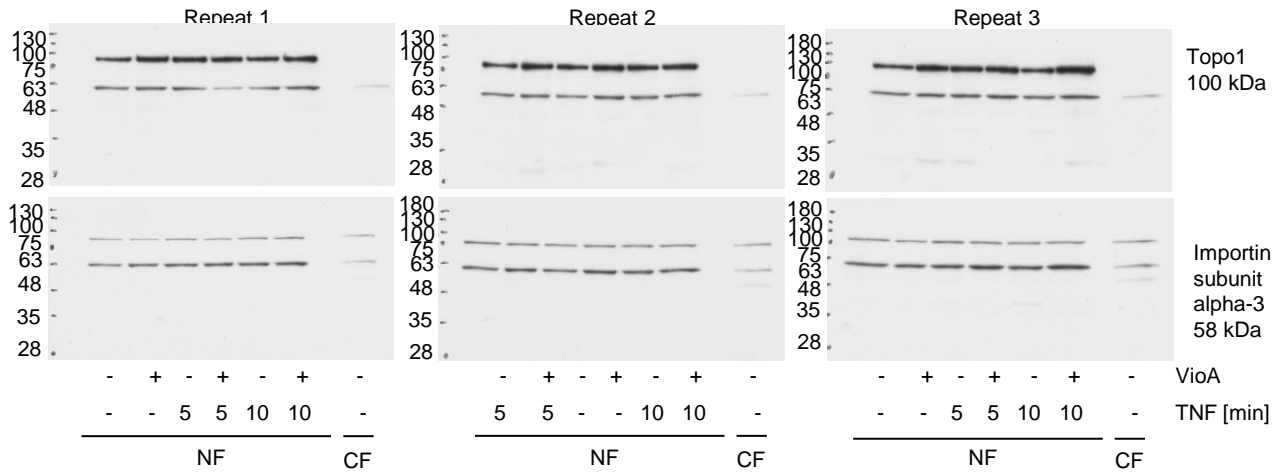


Fig. 8a

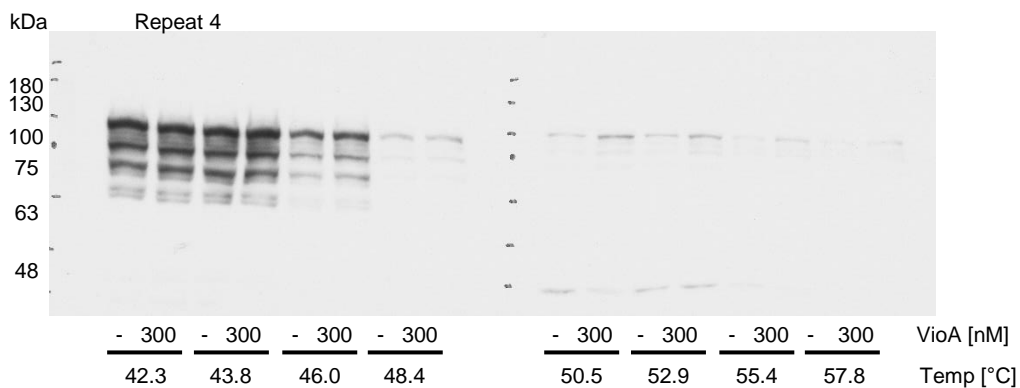
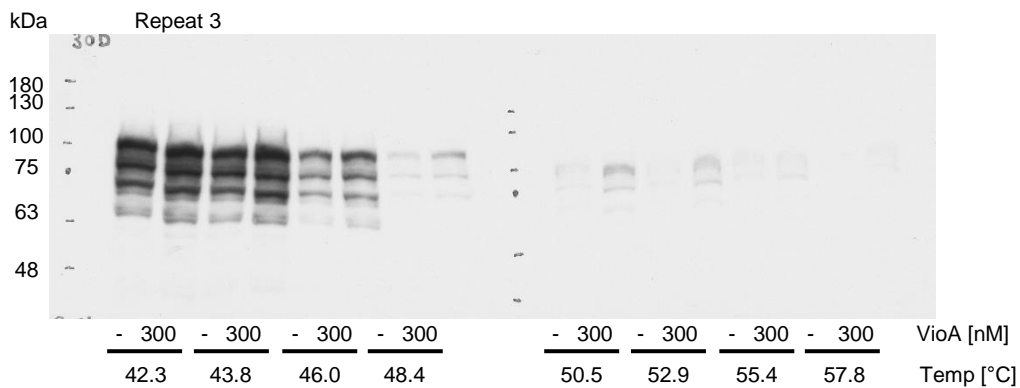
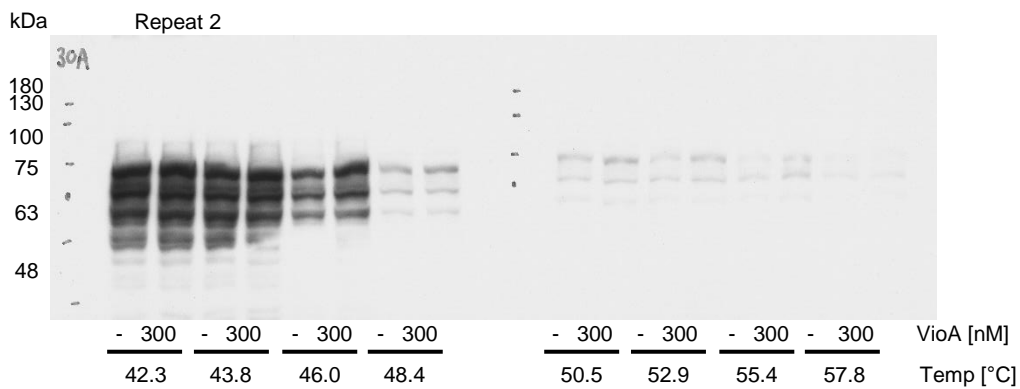
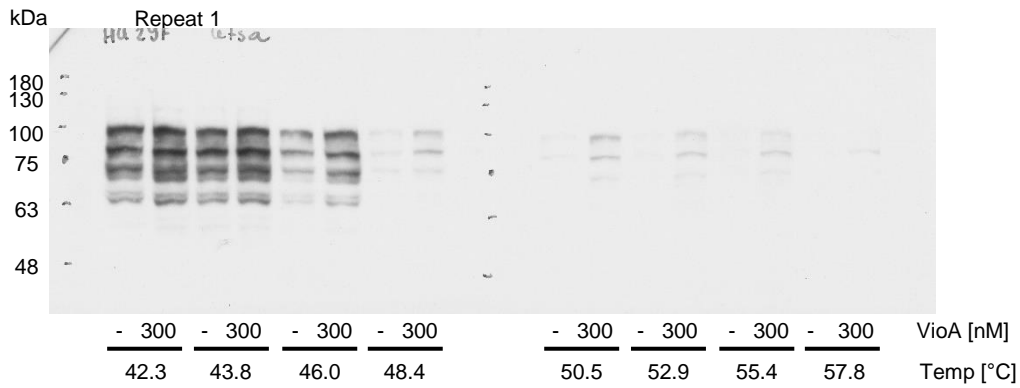


Fig. S6a

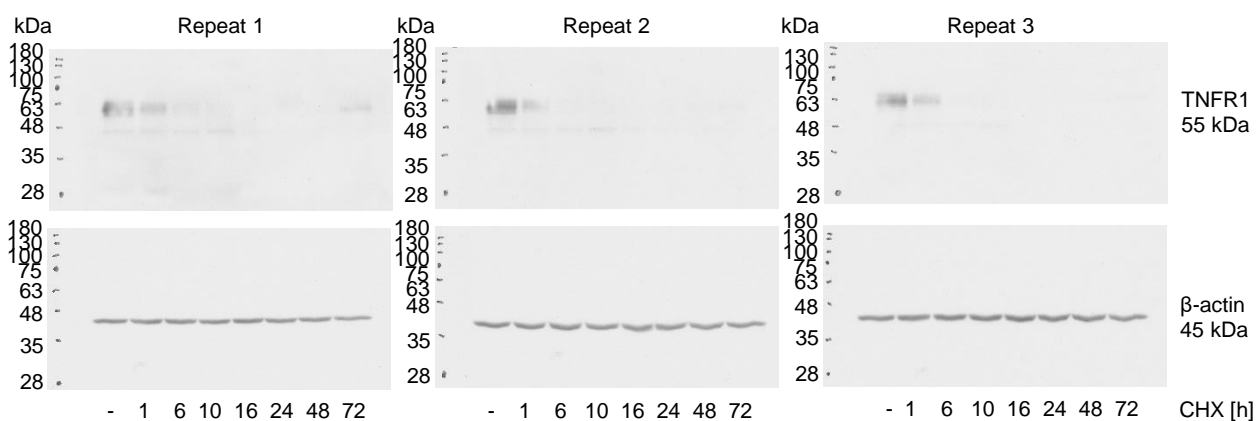
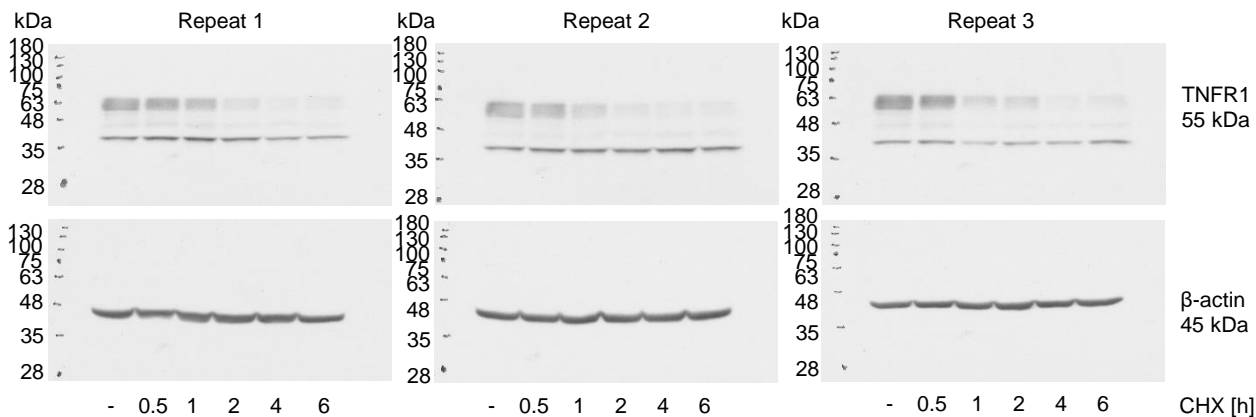


Fig. S6c

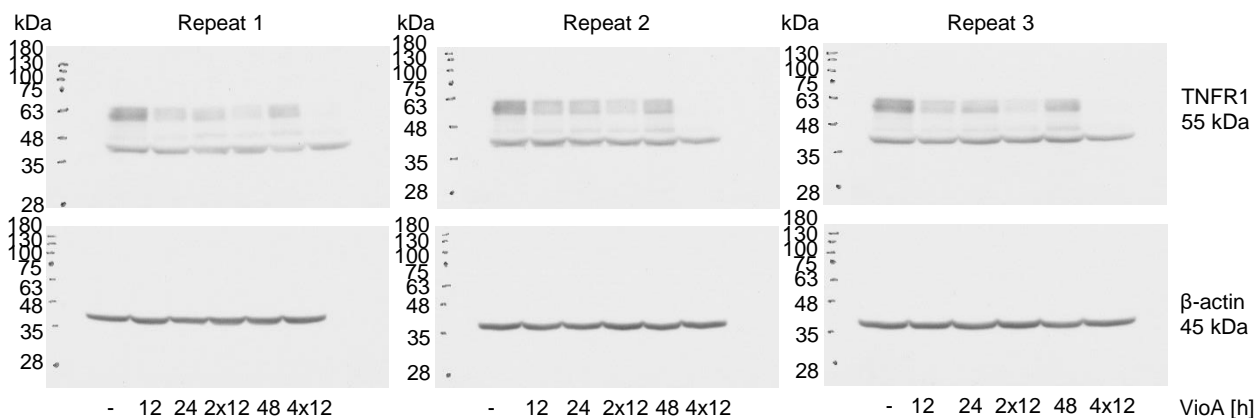


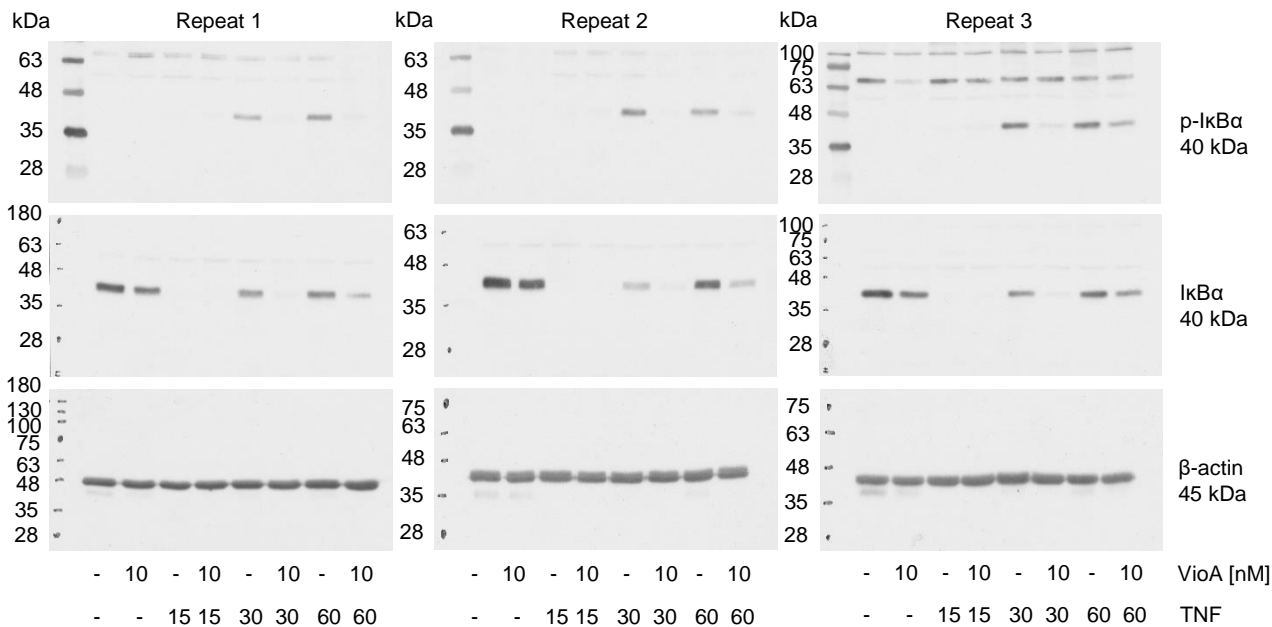
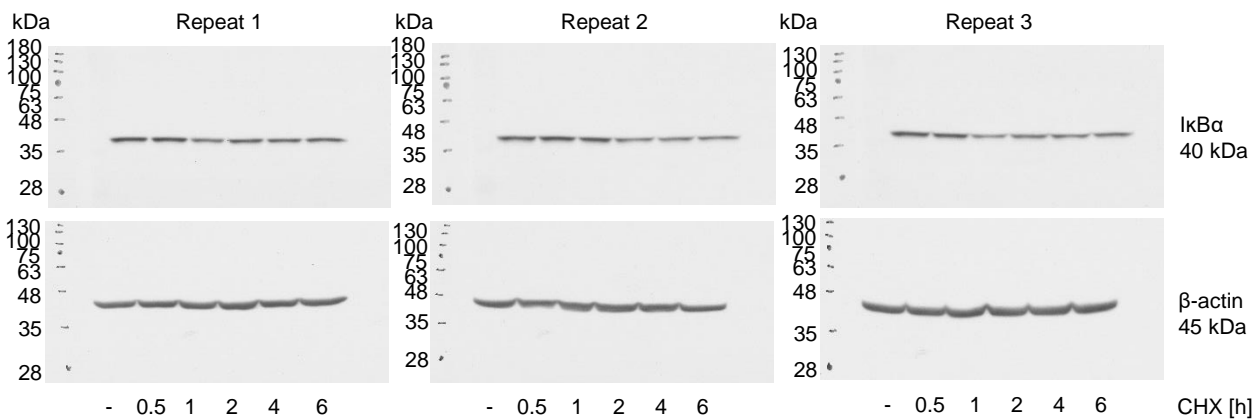
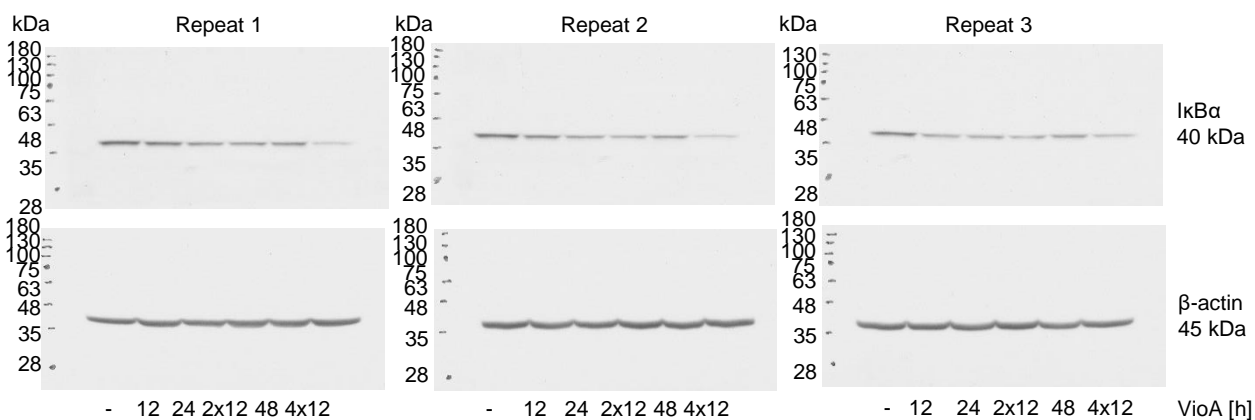
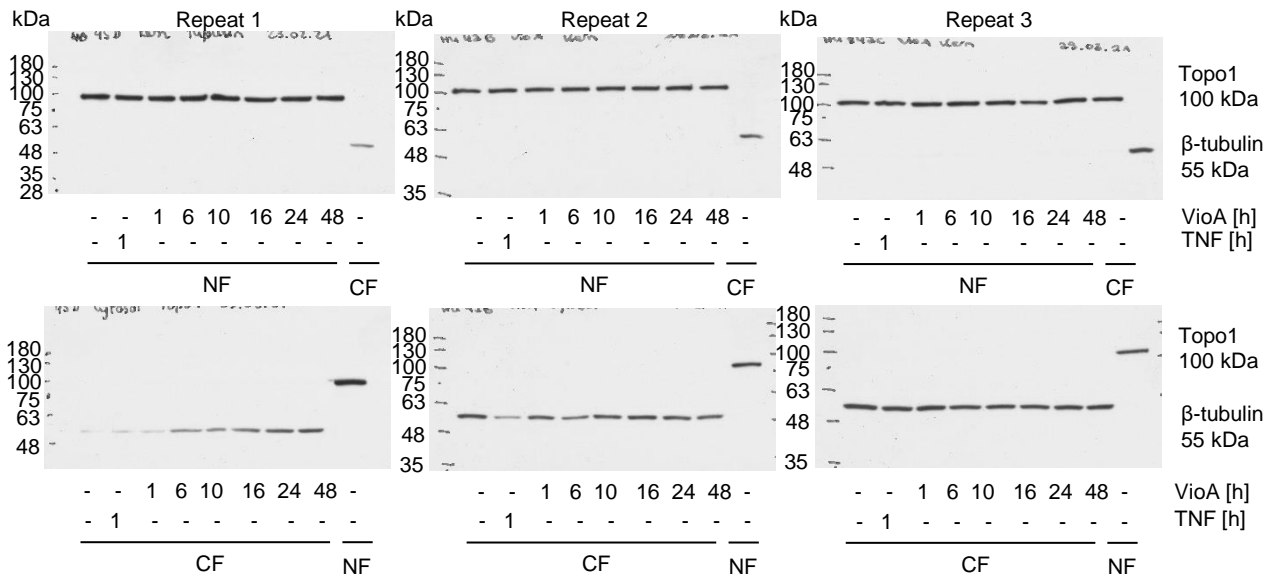
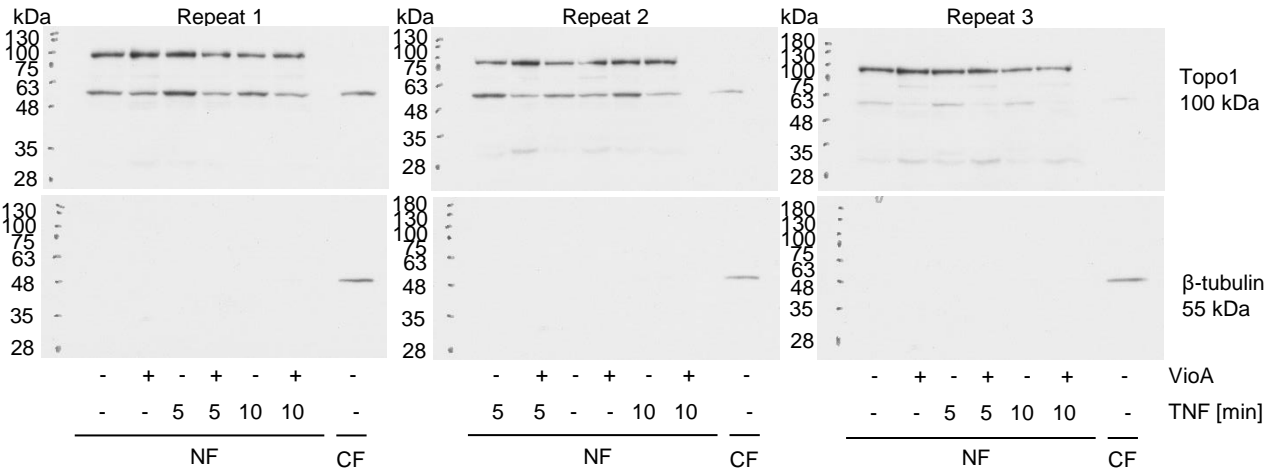
Fig. S7a**Fig. S7b****Fig. S7c**

Fig. S8a**Fig. S8b left****Fig. S8b right**