

Fig. S4

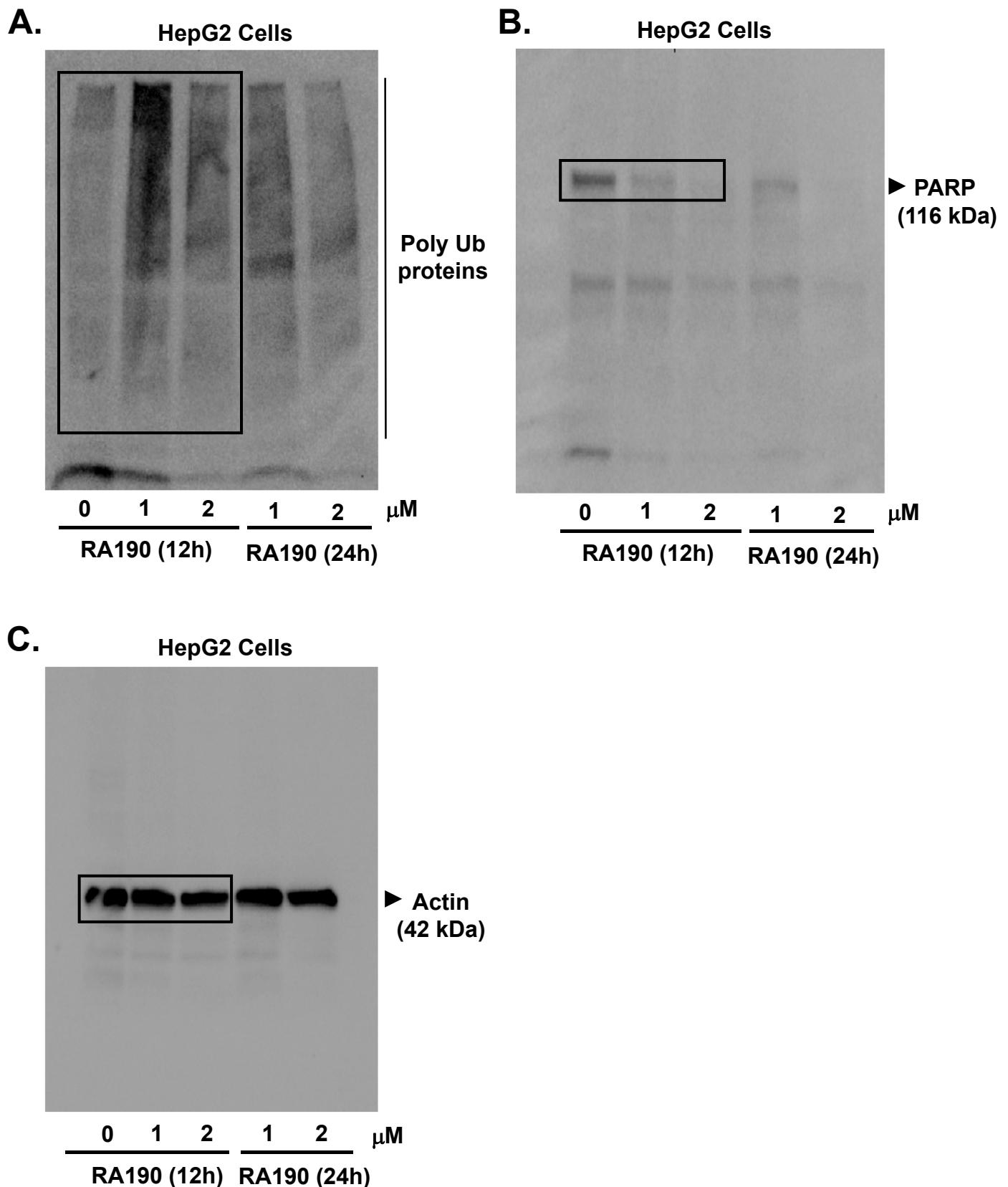


Figure S4. Original images to Figure 1C.

(A) Original image to Figure 1C-Poly Ub proteins. (B) Original image to Figure 1C-PARP. (C) Original image to Figure 1C-Actin.

Fig. S5

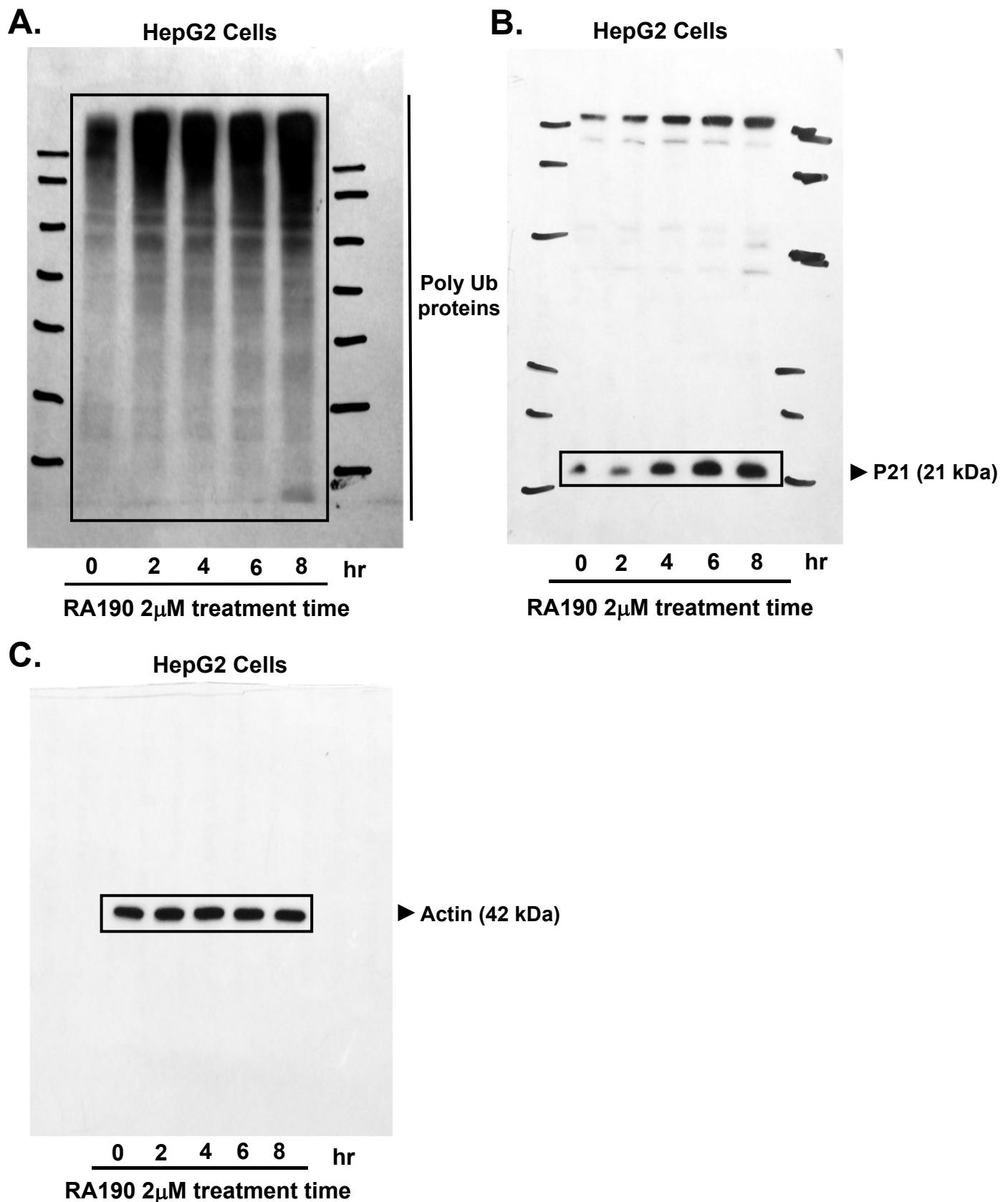


Figure S5. Original images to Figure 1D.

(A) Original image to Figure 1D-Poly Ub proteins. (B) Original image to Figure 1D-P21. (C) Original image to Figure 1D-Actin.

Fig. S6

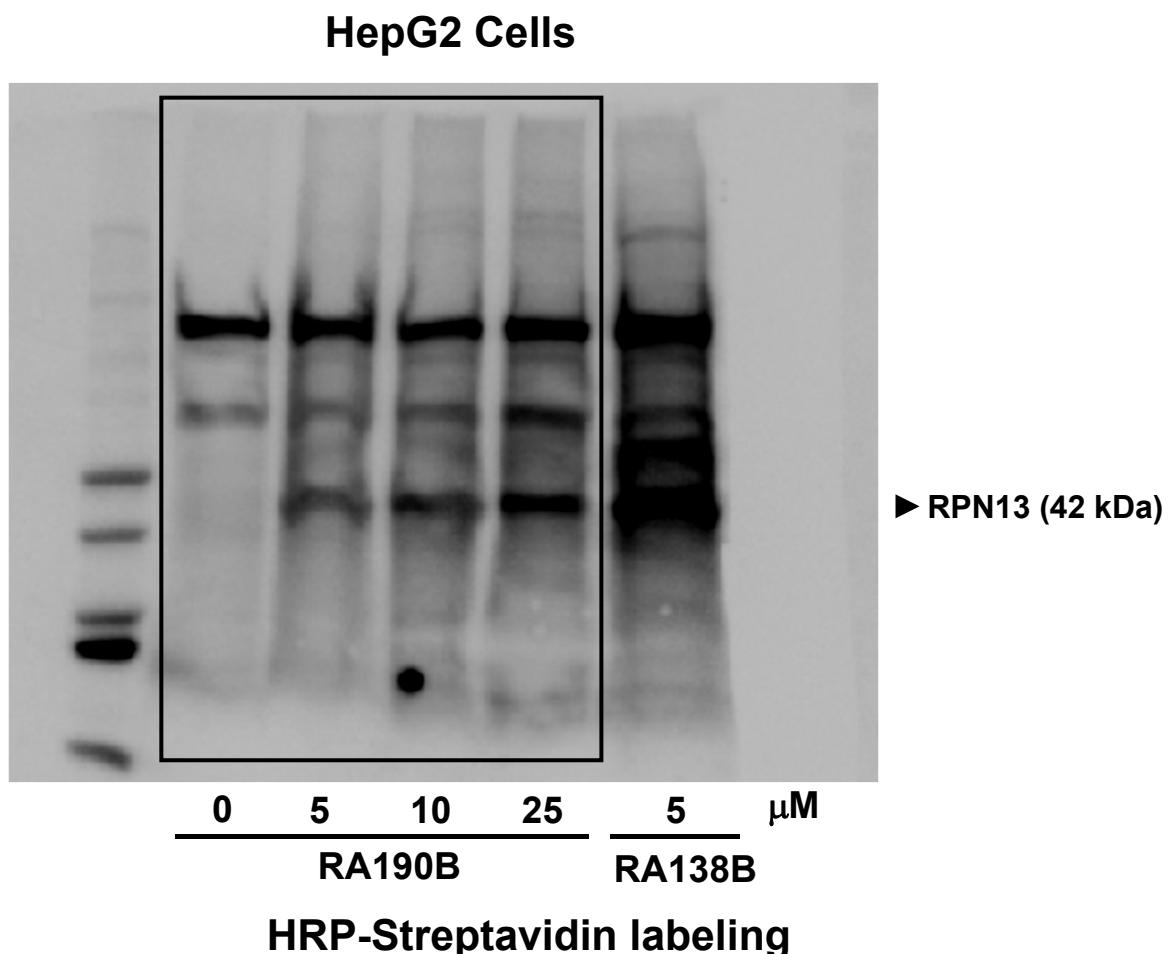
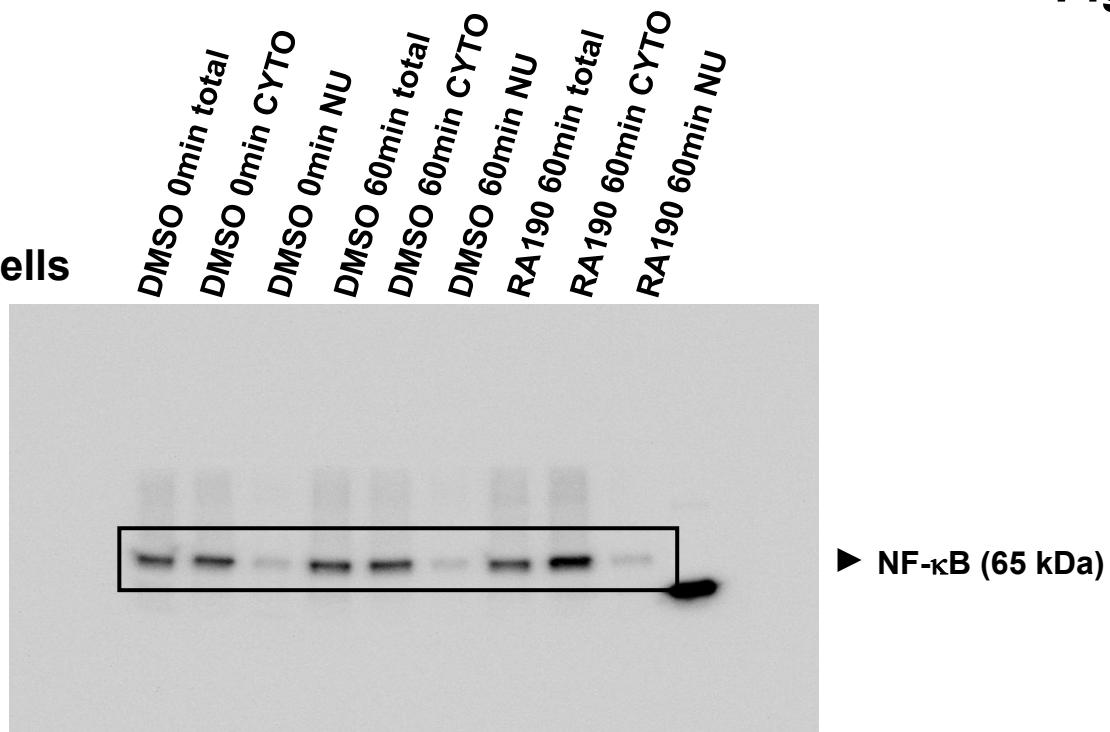


Figure S6. Original images to Figure 2A.
Original image to Figure 2A-RPN13

Fig. S7

A.

HepG2 Cells



B.

HepG2 Cells

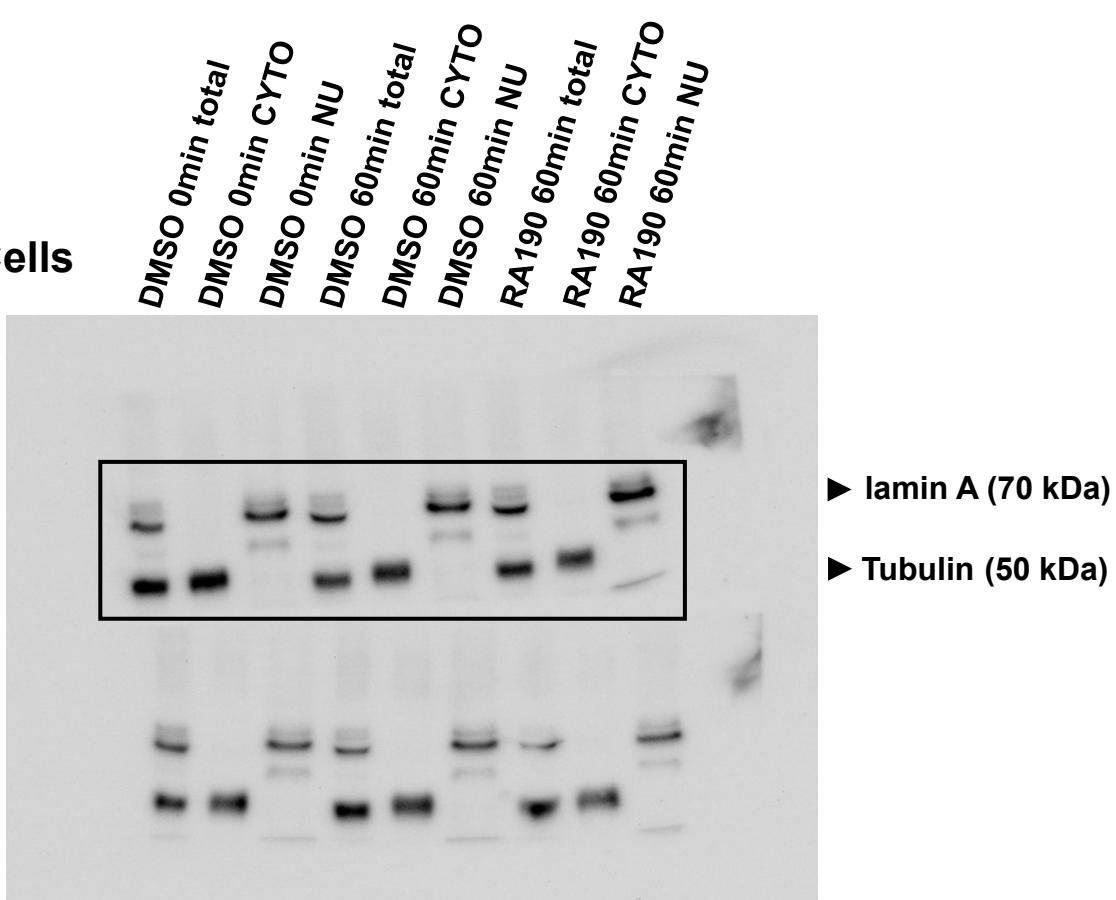


Figure S7. Original images to Figure 6A.

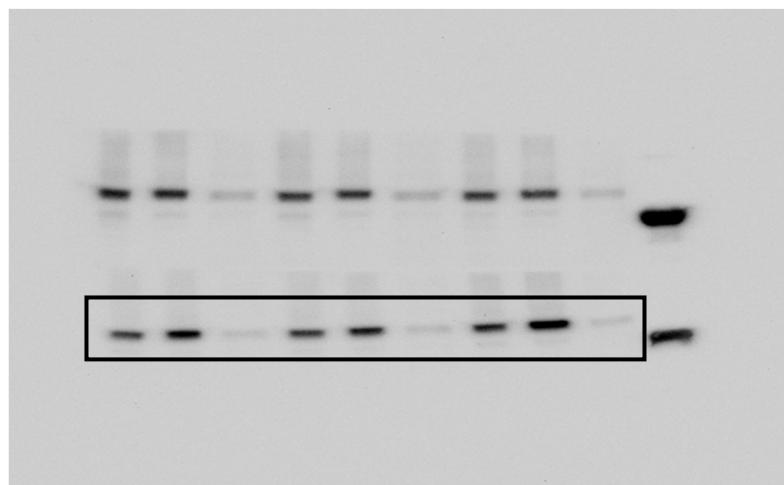
(A) Original image to Figure 6A-NF-κB. (B) Original image to Figure 6A-lamin A and Tubulin.

Fig. S8

A.

HepG2 Cells

DMSO 0min total
DMSO 0min CYTO
DMSO 0min NU
DMSO 60min total
DMSO 60min CYTO
MG132 60min NU
MG132 60min total
MG132 60min CYTO



B.

HepG2 Cells

DMSO 0min total
DMSO 0min CYTO
DMSO 0min NU
DMSO 60min total
DMSO 60min CYTO
DMSO 60min NU
MG132 60min total
MG132 60min CYTO
MG132 60min NU

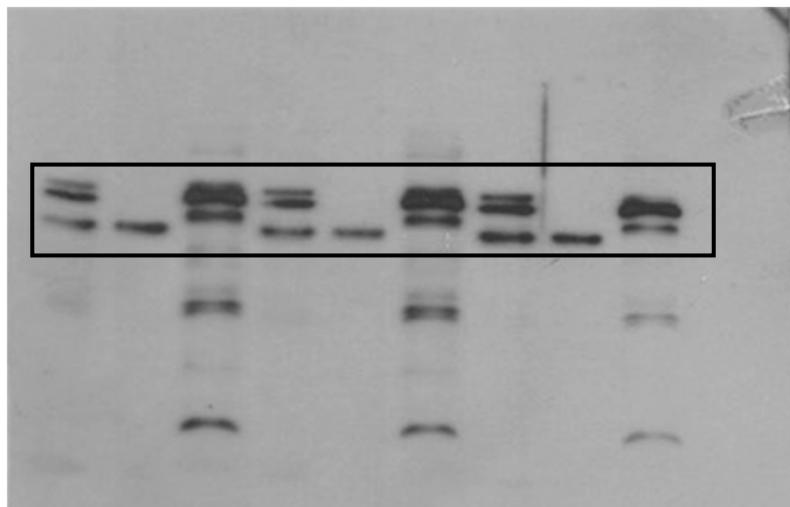
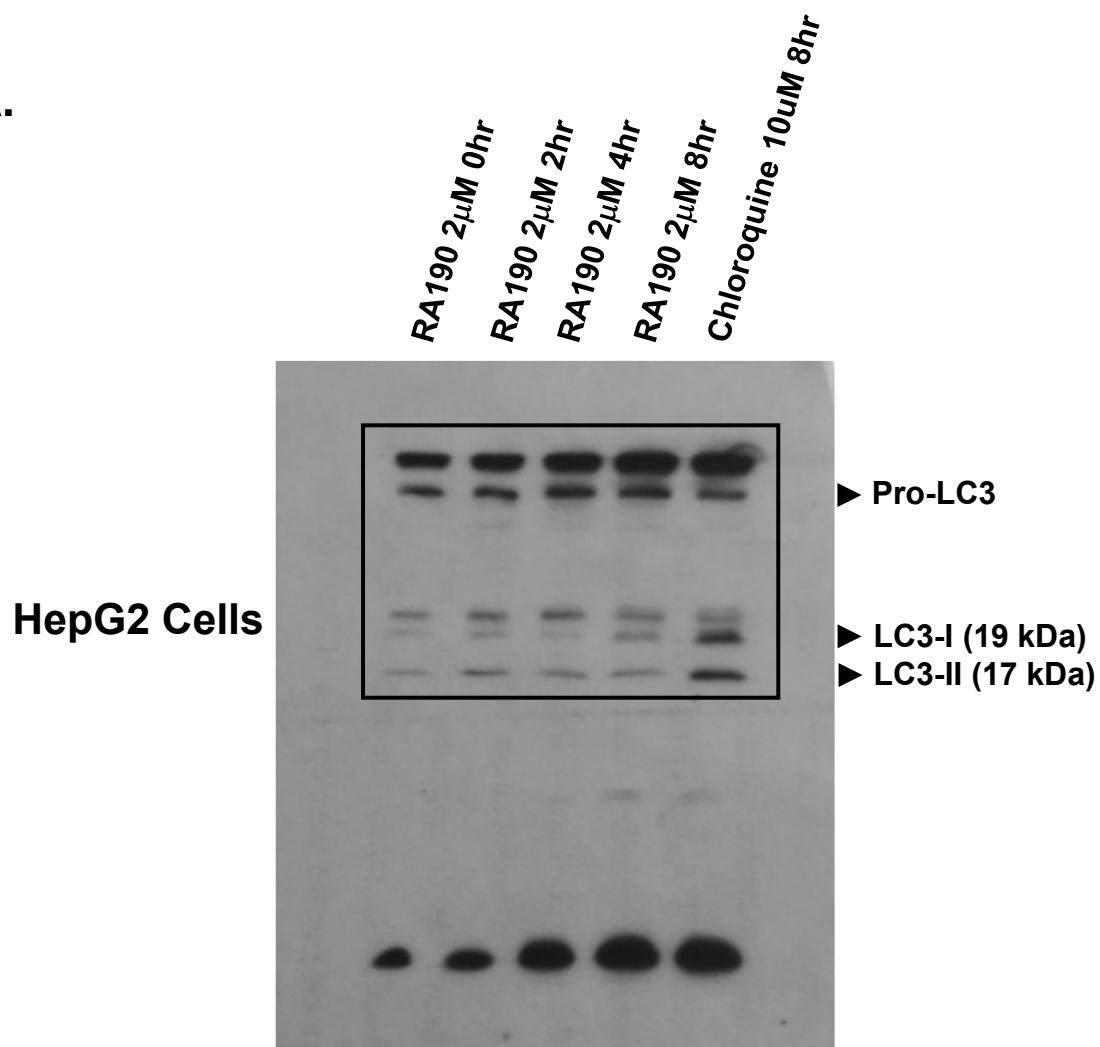


Figure S8. Original images to Figure 6C.

(A) Original image to Figure 6C-NF- κ B. (B) Original image to Figure 6C-lamin A and Tubulin.

Fig. S9

A.



B.

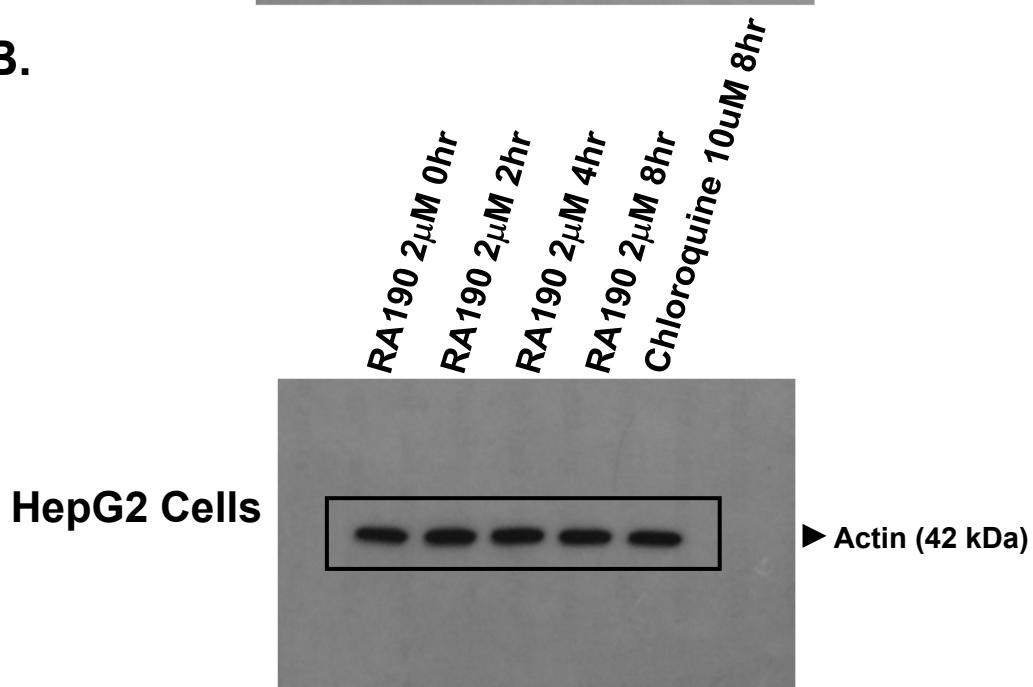


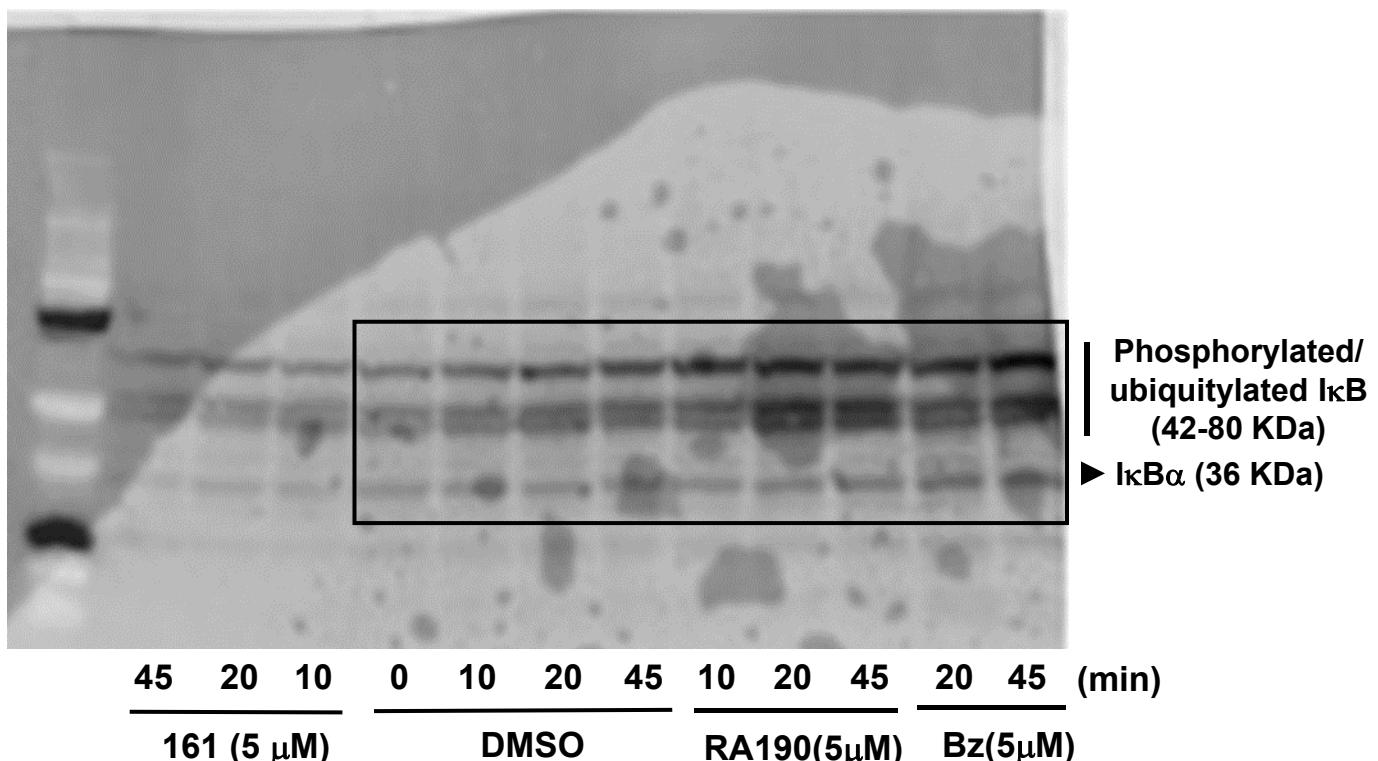
Figure S9. Original images to Figure S1.

(A) Original image to Figure S1-Pro-LC3, LC3-I and LC3-II. (B) Original image to Figure S1-Actin.

Fig. S10

A.

HepG2 Cells



B.

HepG2 Cells

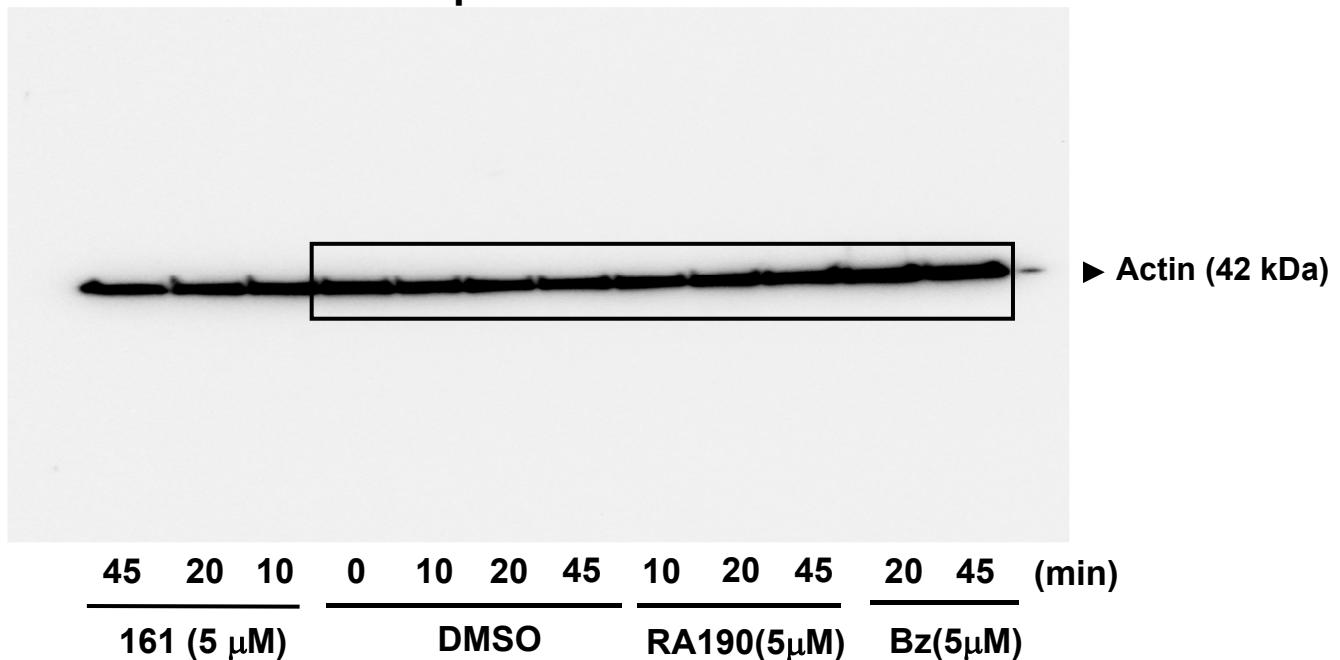


Figure S10. Original images to Figure S3.

(A) Original image to Figure S3-Phosphorylated/ubiquitylated I κ B and I κ B α . (B) Original image to Figure S3-Actin.