

Figure S7. Uncropped images of Western blot membranes for Figure 4. Note that all membranes were re-probed for GAPDH, but only one GAPDH representative is shown in Figure 4. All proteins were quantified using their respective GAPDH for the corresponding membranes. Signal quantifications are provided in Figure 4.

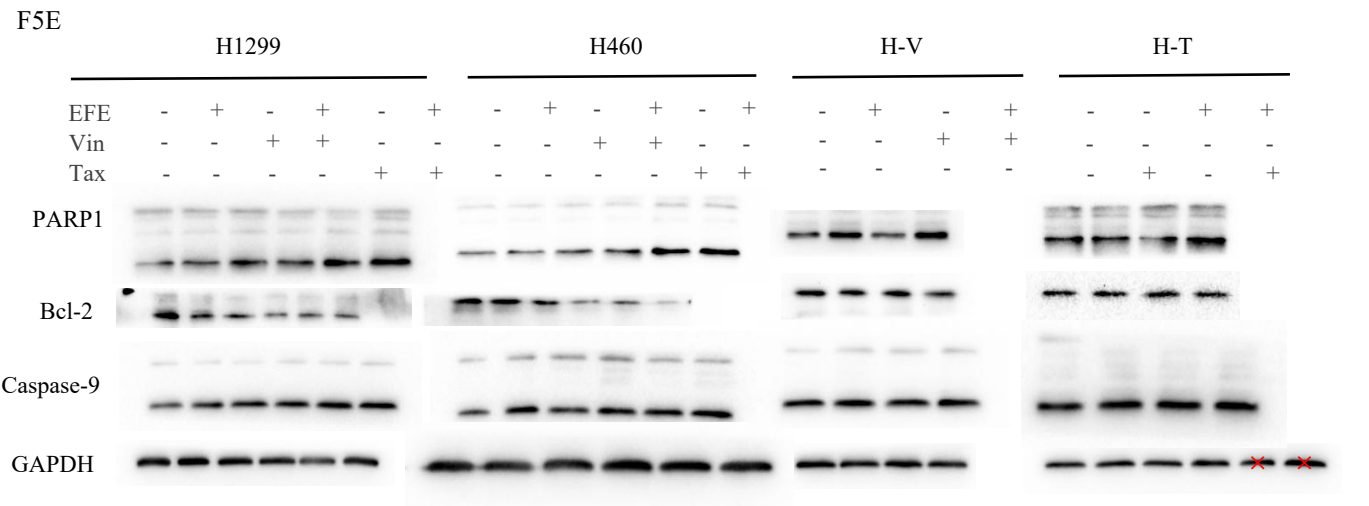


Figure S8. Uncropped images of Western blot membranes for Figure 5. Note that all membranes were re-probed for GAPDH, but only one GAPDH representative is shown in Figure 5. All proteins were quantified using their respective GAPDH for the corresponding membranes. Signal quantifications are provided in Figure 5.

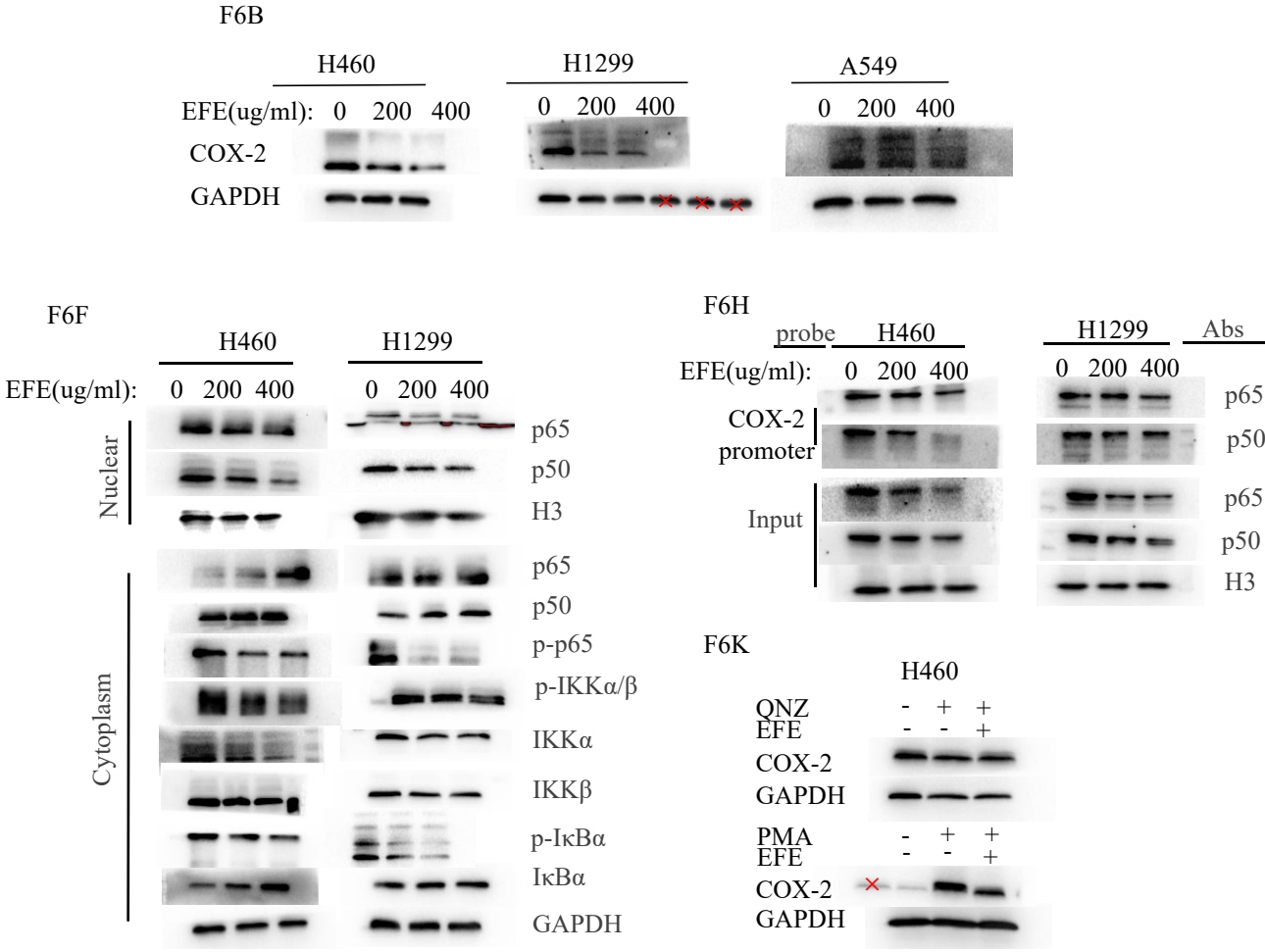


Figure S9. Uncropped images of Western blot membranes for Figure 6. Note that all membranes in the nuclear were re-probed for H3 and all membranes in the cytoplasm were re-probed for GAPDH, but only one H3/GAPDH representative is shown in Figure 6. All proteins were quantified using their respective H3/GAPDH for the corresponding membranes. Signal quantifications are provided in Figure 6.

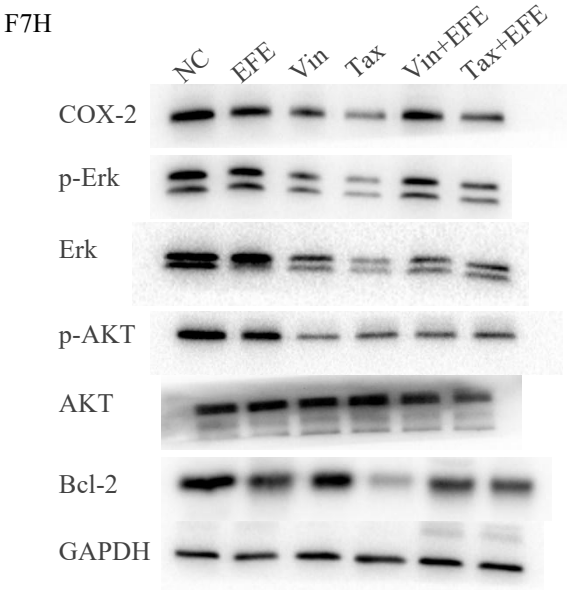
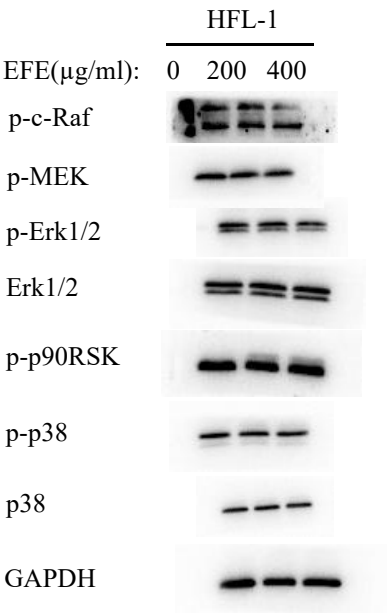


Figure S10. Uncropped images of Western blot membranes for Figure 7. Note that all membranes were re-probed for GAPDH, but only one GAPDH representative is shown in Figure 7. All proteins were quantified using their respective GAPDH for the corresponding membranes. Signal quantifications are provided in Figure 7.

SF1B



SF1C

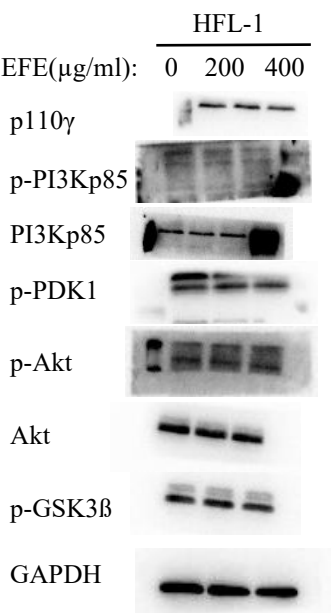


Figure S11. Uncropped images of Western blot membranes for Figure S1. Note that all membranes were re-probed for GAPDH, but only one GAPDH representative is shown in Supplementary Figure 1. All proteins were quantified using their respective GAPDH for the corresponding membranes. Signal quantifications are provided in Figure S1.