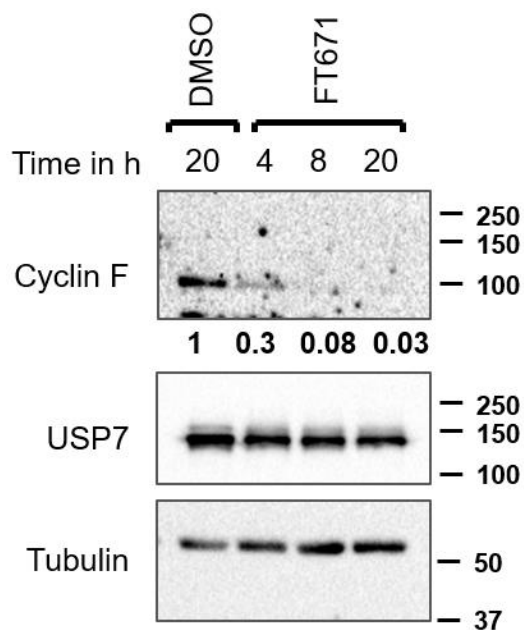


SUPPLEMENTARY FIGURE



Supplementary Figure 1. USP7 regulates cyclin F protein levels. HCT116 cells treated with DMSO or FT671 (10 μ M) for the indicated hours were lysed, and immunoblotted as indicated. β -Actin was the loading control. Asterisks denote non-specific bands. Fold changes were calculated with densitometric values for cyclin F blot using tubulin as loading control.