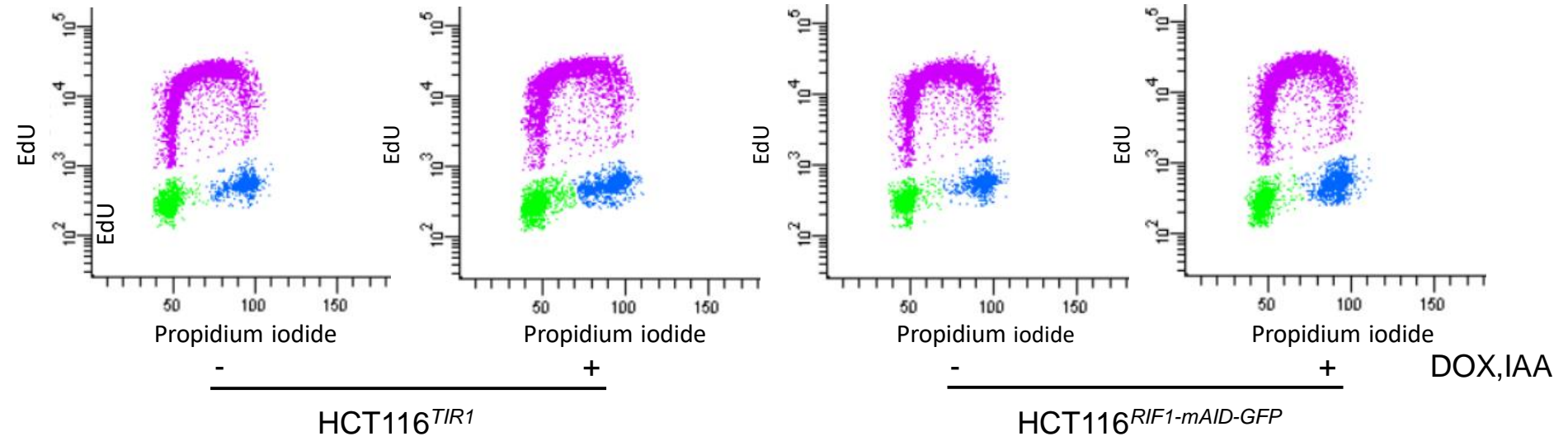
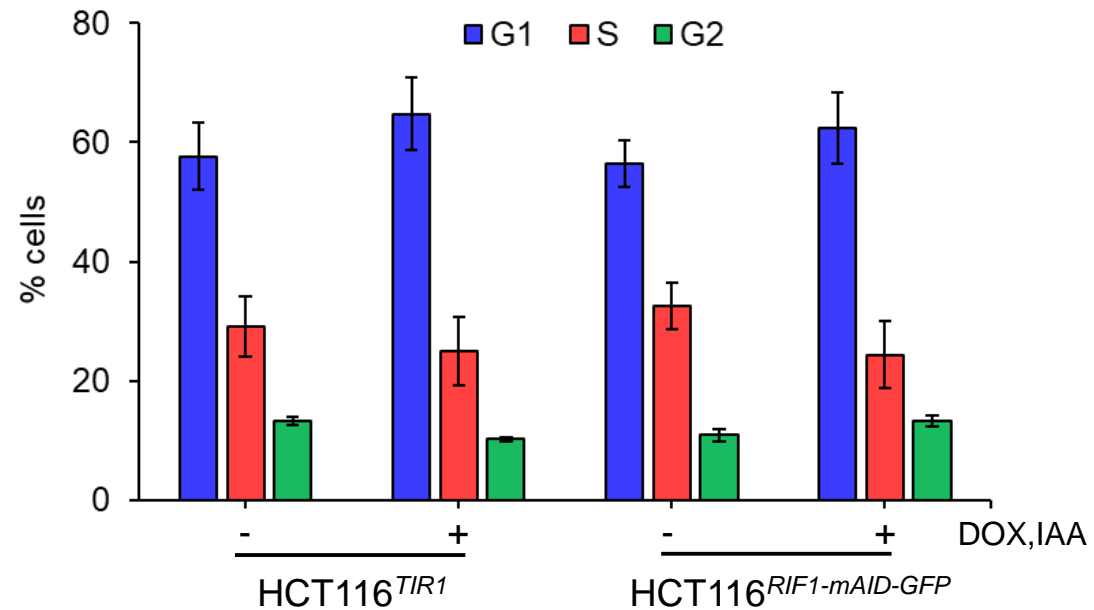


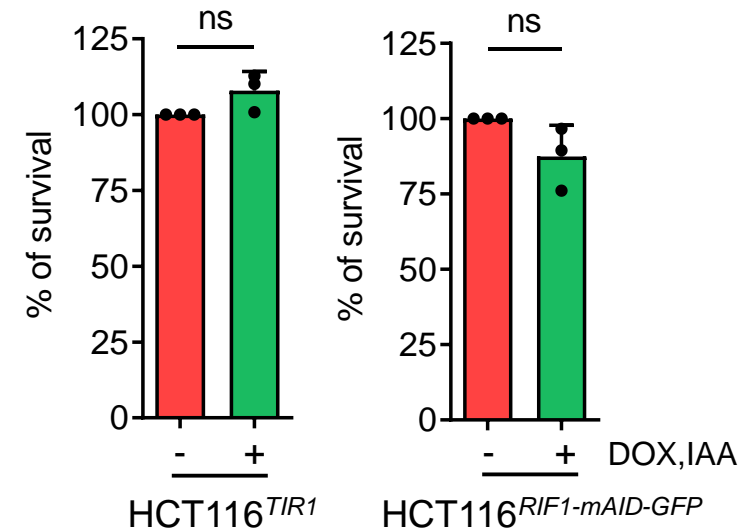
Cell cycle profiles by EdU-Propidium iodide flow cytometry analysis of  
HCT116-TIR1 and HCT116-RIF1-mAID-GFP cells



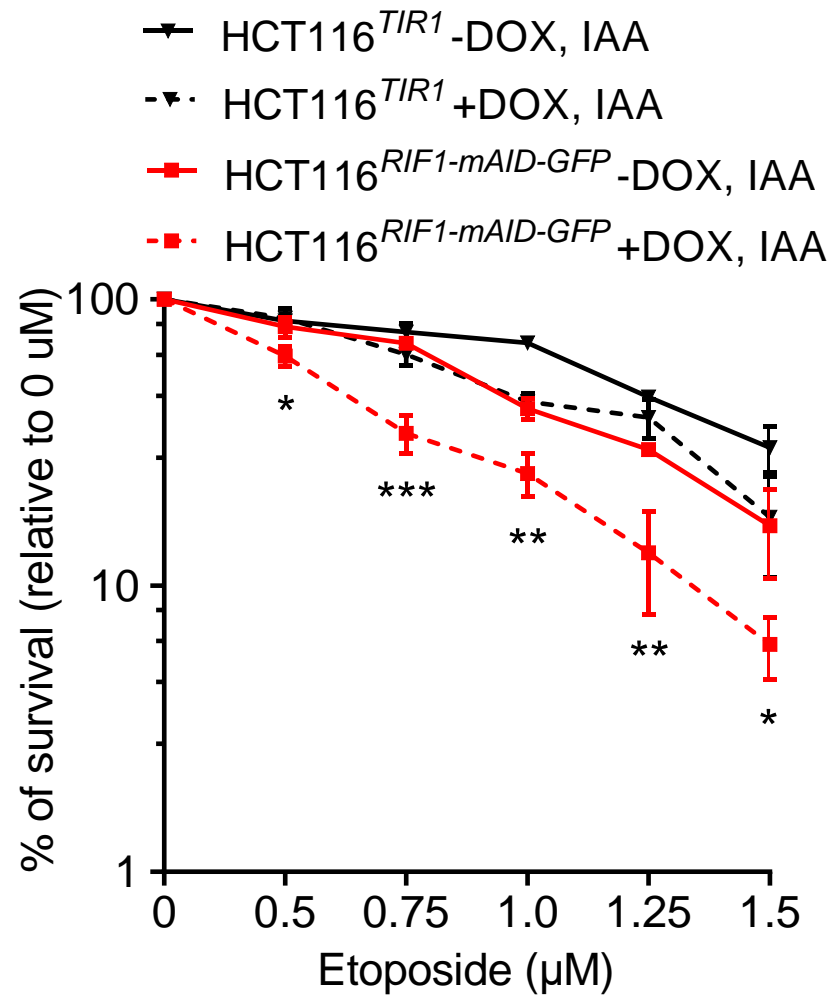
Cell cycle profiles by EdU-Propidium iodide  
flow cytometry analysis of HCT116-TIR1  
and HCT116-RIF1-mAID-GFP cells



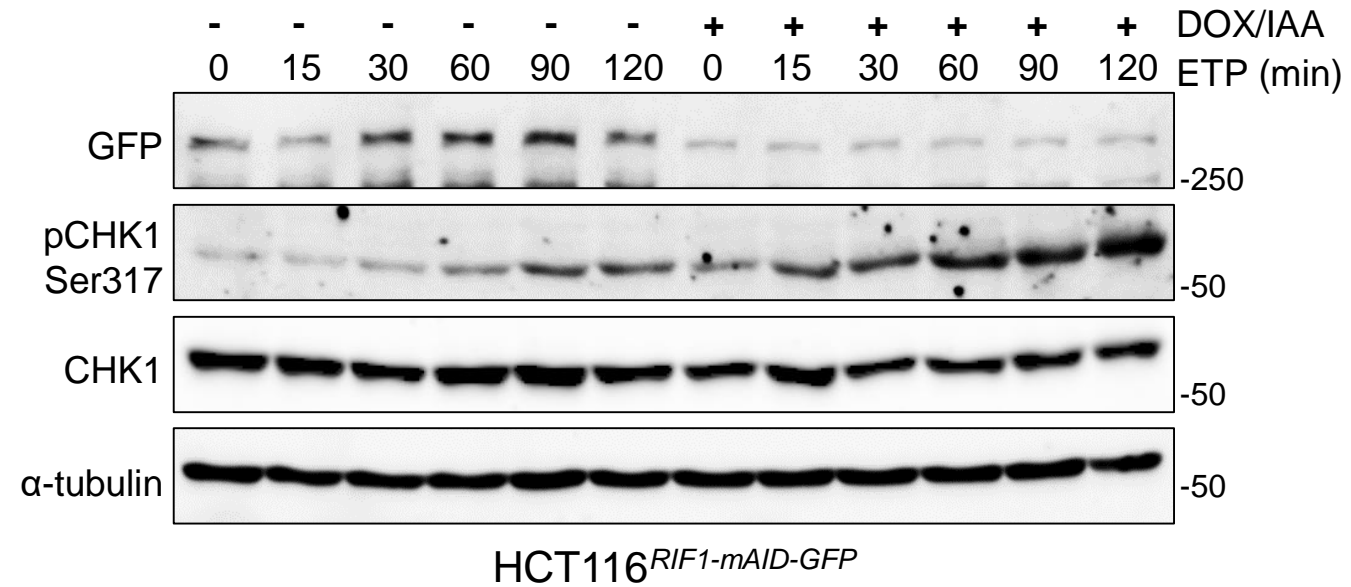
Clonogenic cell survival assay of HCT116-TIR1 and HCT116-RIF1-mAID-GFP cells



Etoposide sensitivity assessed by clonogenic cell survival assay of HCT116-RIF1-mAID-GFP and HCT116-TIR1 cells



HCT116-RIF1-mAID-GFP cells treated etoposide  
(ETP) for DNA damage test



Soluble (cytoplasmic) and insoluble (chromatin) fractions were collected from HCT116-RIF1-mAID-GFP and HCT116-TIR1 cells

