



Figure 5-figure supplement 1. Folic acid slows down the degradation of cyclinB-DHFR-iRFP, but not cyclinB-iRFP. 100nM ubiquitylated cyclinB-DHFR-iRFP was tested in the quantitative degradation assay with 2nM proteasome at various concentrations of folic acid(**A**) or methotrexate(**C**) as indicated in the legend. Results for cyclinB-iRFP under identical conditions were shown in **B** and **D**.