



Figure 3-figure supplement 1.

Biphasic response of MYC mRNA production throughout the course of CDK9 inhibition by i-CDK9. Total RNA were extracted from HeLa cells treated with 0.3 μ M i-CDK9 or DMSO for the indicated number of hours. The MYC mRNA levels as determined by qRT-PCR in the i-CDK9-treated cells were divided by those in the DMSO-treated cells and shown as log10 values. The error bars represent mean \pm SD from three independent experiments.