



Figure 5-figure supplement 1.

The i-CDK9-induced increase in CDK9's binding to the MYC locus is mostly BRD4-dependent. HeLa cells expressing shBRD4 (+) or not (-) were treated with i-CDK9 and subjected to ChIP-qPCR analysis to determine the levels of CDK9 bound to four different locations (C, D, F and I) at the MYC locus (see main Fig. 5A for these 4 locations). The signals were normalized to those of input; and the error bars represent mean \pm SD from three independent experiments.