



**Figure 4-figure supplement 2.**

**JQ1 decreases associations of both BRD4 and CDK9 with the *MYC* locus.** HeLa cells were treated with either i-CDK9 or DMSO for 8 hr and subjected to ChIP-qPCR analysis to determine the levels of BRD4 and CDK9 bound to the F and I locations at the *MYC* locus (see main Fig. 5A for the precise locations of F and I). The signals were normalized to those of input; and the error bars represent mean  $\pm$  SD from three independent experiments.