



**Figure 4-figure supplement 1.**

**i-CDK9 (0.3  $\mu$ M) induces disruption of 7SK snRNP at a time point much earlier than that required to cause about 50% reduction in global pSer2.** The HeLa-based F1C2 cells stably expressing CDK9-F were incubated with 0.3  $\mu$ M i-CDK9 for the indicated number of hours. Nuclear extracts (NE) and anti-Flag immunoprecipitates (IP) derived from NE were analyzed by immunoblotting to detect the indicated proteins.