



**Supplementary Figure S4. Stable retention of Pol II and p300 at promoters in mitotic chromatin is gene specific.** Jurkat cells were treated with nocodazole (400 ng/ml) for 24 h to obtain metaphase (M-phase) population. Recruitment of Pol II, p300 and no antibody control (-) on the *FOS*-6.8 kb, *FOS* promoter and IL2 promoter as indicated determined by quantitative ChIP analysis. Error bars represent standard error of mean from 2 biological replicates each determined in duplicate.