

Figure S1

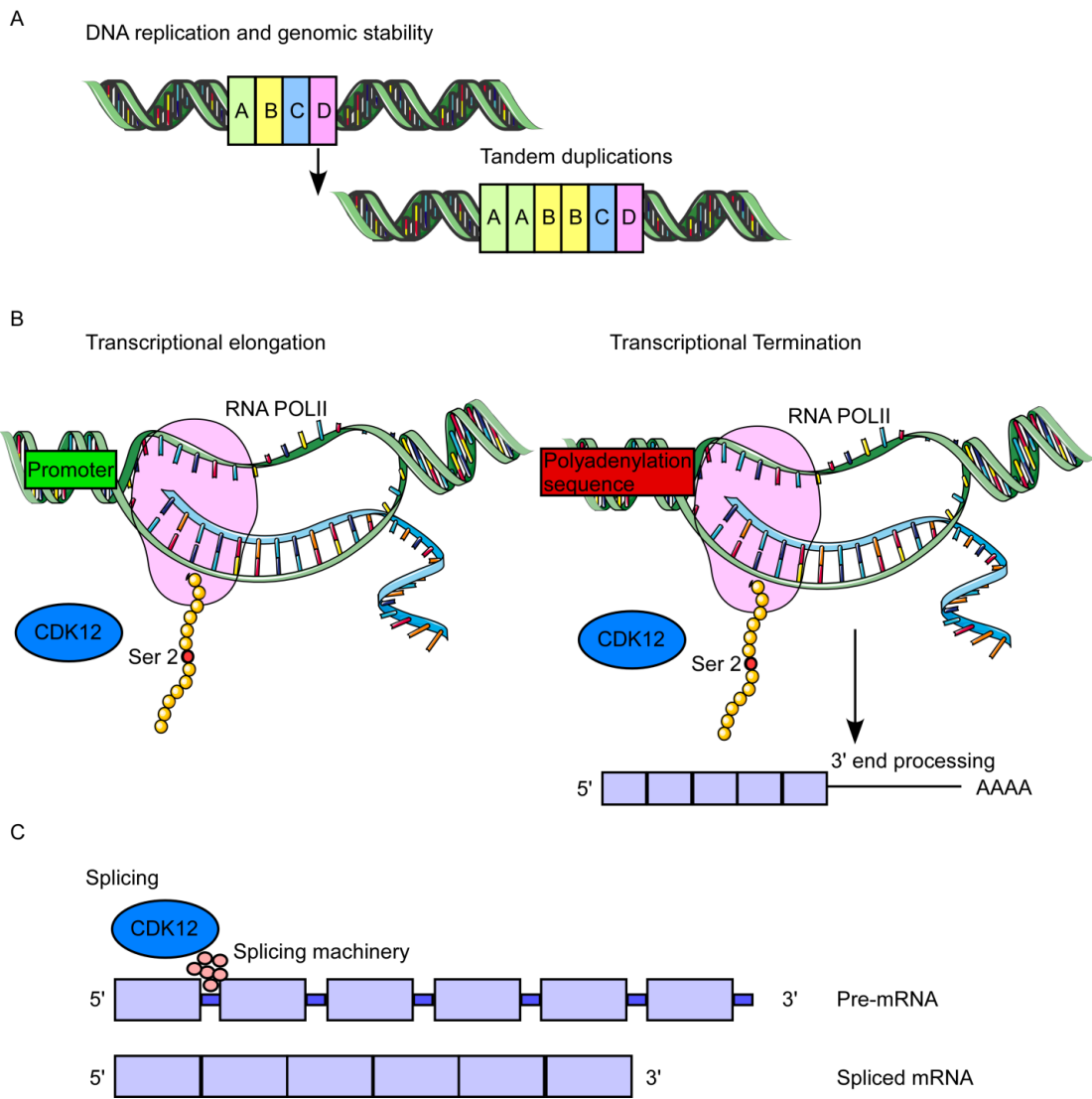


Figure S1 Molecular function of CDK12

A. CDK12/cyclin K complex mediates cyclin E1 phosphorylation which regulates DNA replication.

B. CDK12 regulates transcription by phosphorylating RNA polymerase II.

C. CDK12 interacts with RNA processing factors to regulate splicing.