negative regulation of transcription from RNA polymerase II promoter in response to stress positive regulation of transcription of nucleolar large rRNA by RNA polymerase I positive regulation of mansoription by RNA polymerative regulation of transcription elongation by RNA polymerase II reordation of transcription by BNA polymerase III regulation of transcription from RNA polymerase II promoter in response to stress regulation of transcription by RNA polymerase I regulation of transcription elongation by RNA polymerase II transcription by RNA polymerase regulation of DNA templated transcription by RNA polymerase II ncRNA transcription positive regulation of transcription from RNA polymerase il promoter involved in cellula response to chemical stimuli regulation of DNA-templated transcription in response to str regulation of DNA-templated transcription elongation DNA-templated transcription elongation DNA biosynthetic process