

Supplementary figure S1

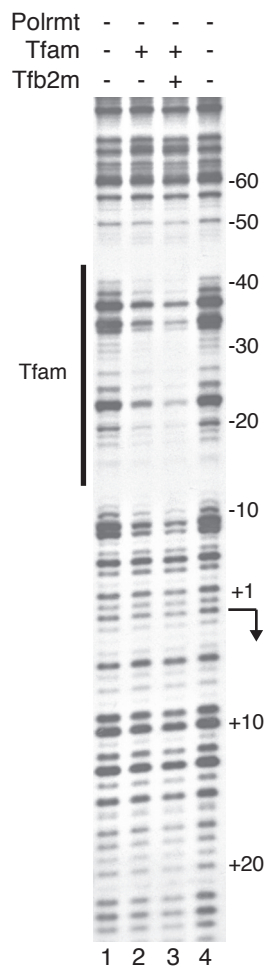


Figure S1. DNase I footprinting reveals a Tfam footprint (lane 2; (solid line marked Tfam) upstream the promoter. Addition of Tfb2m (lane 3) does not generate an additional footprint. The footprinting reaction was performed as described in Materials and Methods.