



Figure S1: RNAi knock-down of either TbPABP1 or TbPABP2 is lethal

PABP1 (**A**) and PABP2 (**B**) knock-down by tetracycline (TET) inducible RNAi. Both growth (top) and the reduction in PABP1 and PABP2 mRNAs (bottom) were monitored over a time-course of RNAi induction in procyclic cells. RNA from wild type cells (wt) served as control. Loading of the northern blots was controlled by reprobing for ribosomal RNA.