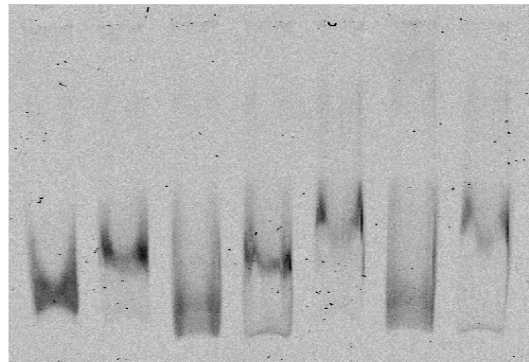


A

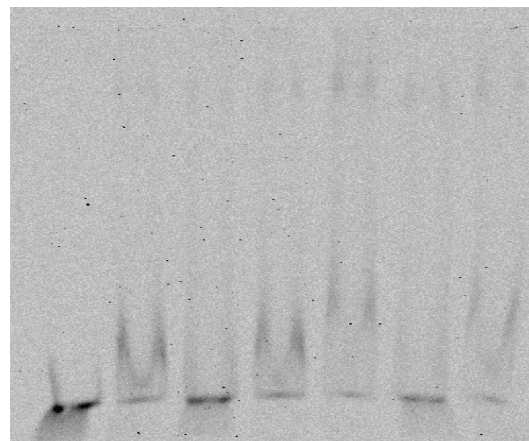
nM DnaA:	0	100	100	100	140	140	140
Specific competitor:	-	-	+	-	-	+	-
Non-specific competitor:	-	-	-	+	-	-	+



oriC

B

nM DnaA:	0	100	100	100	140	140	140
Specific competitor:	-	-	+	-	-	+	-
Non-specific competitor:	-	-	-	+	-	-	+



Rv0010c-Rv0011c

Figure S9. Competitive controls for (A) *oriC* and (B) *Rv0010c-Rv0011c* binding. Specific competitors for each probe were the same DNA sequence without a label. Non-specific competitor is an unlabeled fragment of *sigA* with the same sequence as the labeled control in Figure 4A and Figure 4C. All competitors were added at 20nM final concentration during the binding reaction.