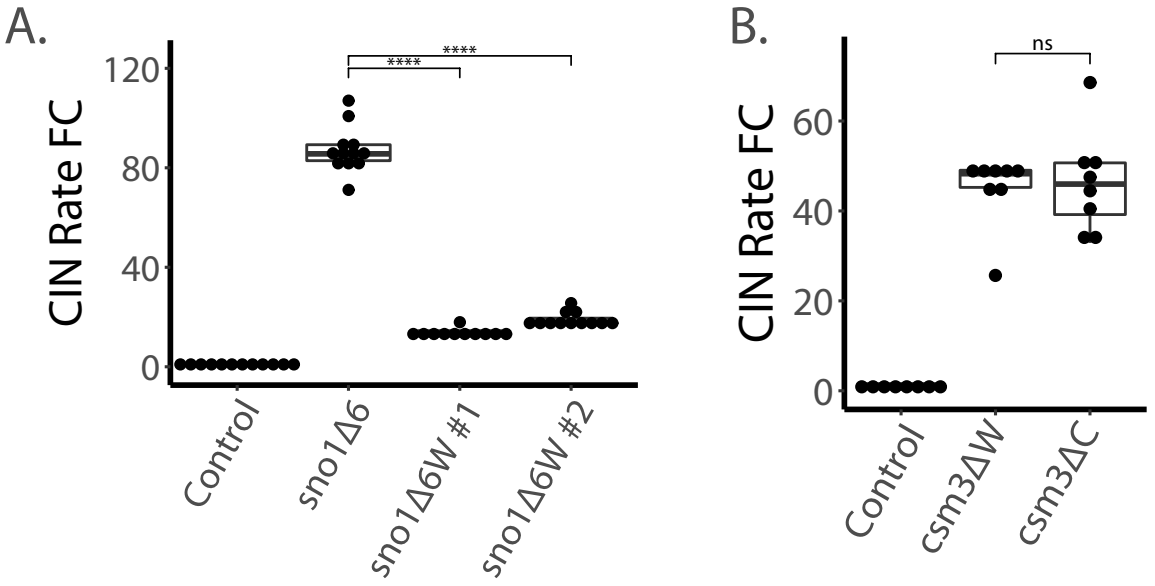

Figure S2. KanMX gene orientation affects CIN at the *SNO1* locus, but not at the *CSM3* locus. A) qCTF assay CIN rate measurements of the *sno1Δ6* and two independent isolates of the *sno1Δ6-Watson* strain ("sno1Δ6W"). P-values are generated from a Tukey's post-hoc test. B) qCTF assay CIN rate measurements of the *csm3Δ-Watson* ("csm3ΔW") and the *csm3 Δ-Crick* strain ("csm3ΔC"). P-values are generated from a Tukey's post-hoc test.