



Figure 2. Figure Supplement 1. RadA ATP Hydrolysis with Model Branched DNA Substrates as Cofactors. NADH coupled ATP hydrolysis assays were performed as described in the procedures. Reactions contained 0.3 μM (molecule) model forks and 0.63 μM RadA. Average rates from three experiments are shown. Error bars represent standard deviations. The sequences for the oligonucleotides used to make the forks are in Table 2.