

Fig. S8. Standard reactions using di-deoxynucleotides and P_{liaI} to determine the LiaR binding sequence in P_{liaI} . Lanes 1 to 4, are the standard reactions with the dideoxynucleotides ddCTP, ddGTP, ddTTP and ddATP, respectively, 5'[³²P]-end labelled forward primer, and P_{liaI} as a template. Lane 5, is the P_{liaI} digested with DNAse I. The DNA fragment was radiolabelled at the top strand (at the 5'-end).