



Figure S3 The 5' end of truncated *lpp* RNA driven from a pBS/*lpp*(T) plasmid. Five micrograms of total RNAs extracted from TY1001 ($\Delta lpp::kan$) cells harboring pBS/*lpp*(T) treated with 1 mM IPTG for 10 min (lane 1), from MH1(wild-type) cells at 0 min (lane 2) or at 10 min (lane 3) after infection with Δsrd mutant were used for primer extension analysis. FL or an asterisk denotes the full-length *lpp* mRNA or its decay intermediate, respectively. The 5' end of truncated *lpp* RNA expressed from pBS/*lpp*(T) was identical to that of the decay intermediate of *lpp* mRNA accumulated in Δsrd mutant-infected cells.