

Additional File 4

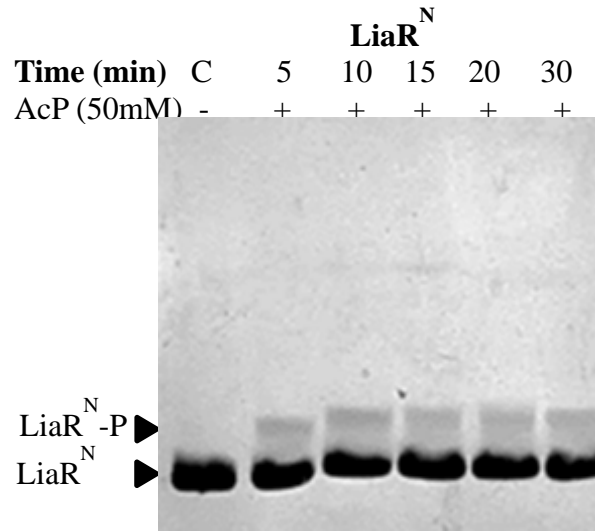


Fig. S4. Phosphorylation of LiaR^N by acetyl phosphate. LiaR^N at 30 μ M was incubated with 50 mM acetyl phosphate in PB at different time intervals. The reaction was quenched by the addition of SDS-PAGE loading dye. Reaction samples were analyzed in a 18% SDS-PAGE containing Phospho-TagT^M. Gels were quantified by densitometry of bands using ImageJ.