

Figure S2. Growth curves of *M. tuberculosis* H37Ra and the ΔMRA_{1161} mutant. (A) Bacterial cells were grown in 7H9 liquid medium (10% OADC + 0.5% glucose + 0.05% Tween 80). (B-E) Growth of *M. tuberculosis* H37Ra on acetate as carbon source. *M. tuberculosis* H37R and ΔMRA_{1161} mutant strains were grown in 7H9 + 0.5% albumin, 0.085% NaCl, 0.05% Tween 80 and different concentrations of acetate (B: 5 mM, C: 10 mM, D: 30 mM, E: 50 mM).

