Supplementary material to article by H. Jiang et al. "Molecular Characteristics of Mycobacterium tuberculosis Strains Isolated from Cutaneous Tuberculosis Patients in China"

Fig. S1. Analysis of RD105 deletion. Lane M: standard DNA marker (100-bp DNA ladder); 0: negative control; H37RV: positive control; (A and B) C1–C30: 30 tuberculosis strains from cutaneous tuberculosis. (C, D, E and F) P1–P58: 58 tuberculosis strains from pulmonary tuberculosis.