



Figure S1. Electrophoretic pattern of 1.9 kb PCR products of CS region amplified from plasmids: p2 (lane 1), p11 (lane 2), p12 (lane 3), p13-1 (lane 4), p13-2 (lane 5), p15 (lane 6), p36-1 (lane 7), p21 (lane 8), p24 (lane 9), p30 (lane 10). M1: 100 bp size marker; N: negative control without any DNA template; P: positive control with pSC138. PCR products were separated by 1.0% agarose for 1.5 hr at 50 V and visualized under UV illumination.