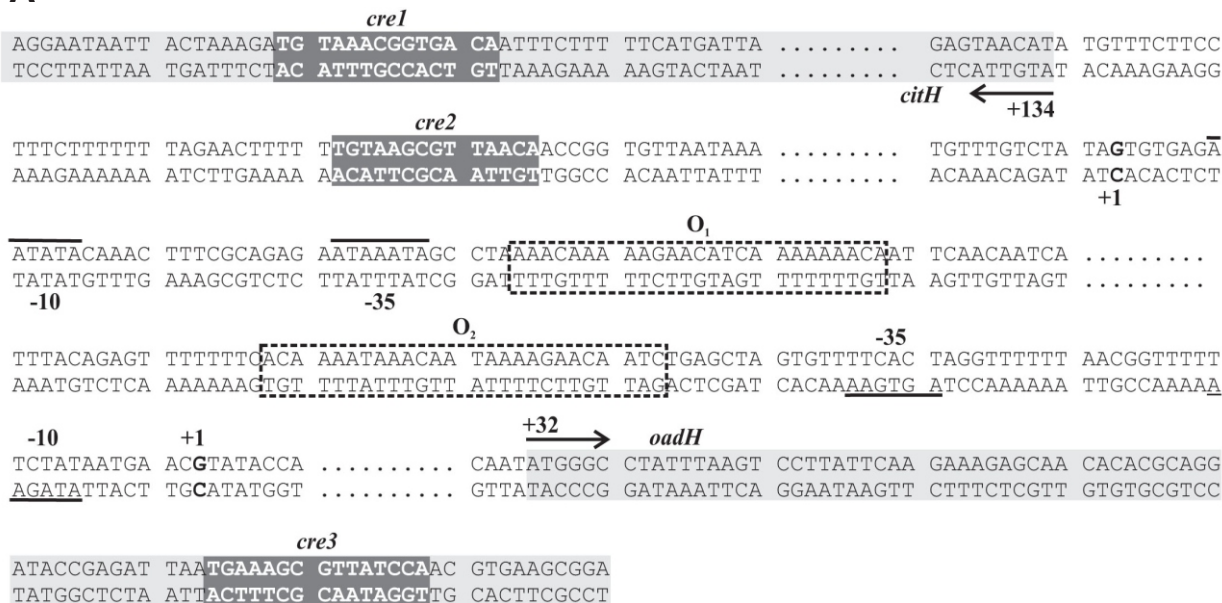
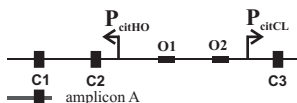
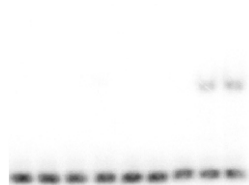


A**B**

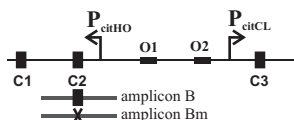
amplicon A

Hpr P-Ser-Hpr

0.5 0.1 0.5 0.1 0 0.05 0.1 0.5 0.1



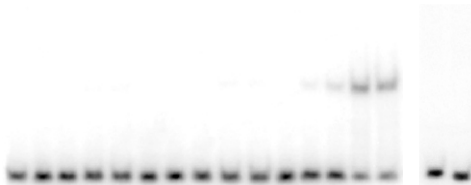
1 2 3 4 5 6 7 8 9

C

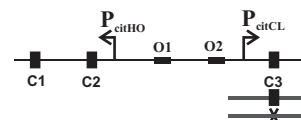
amplicon B Bm

Hpr P-Ser-Hpr

0 0.05 0.1 0.5 0.1 0 0.05 0.1 0.5 0.1 0.5 0.1



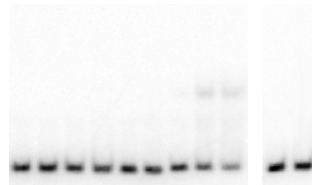
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

D

amplicon C Cm

Hpr P-Ser-Hpr

0.5 0.1 0.5 0.1 0 0.05 0.1 0.5 0.1 0.5 0.1



1 2 3 4 5 6 7 8 9 10 11

CcpA
(μM)Free
DNA