

Table S1. Primers used in this study

primer	séquence
GES-A	5'-ATG CGC TTC ATT CAC GCA C-3'
GES-B	5'-CTA TTT GTC CGT GCT CAG G-3'
PER-A	5'-ATG AAT GTC ATT ATA AAA GC-3'
PER-B	5'-AAT TTG GGC TTA GGG CAG AA-3'
VEB-A	5'-CGA CTT CCA TTT CCC GAT GC-3'
VEB-B	5'-GGA CTC TGC AAC AAA TAC GC-3'
VIM2004A	5'-GTT TGG TCG CAT ATC GCA AC-3'
VIM2004B	5'-AAT GCG CAG CAC CAG GAT AG-3'
IMP2004A	5'-ACA YGG YTT GGT DGT TCT TG-3'
IMP2004B	5'-GGT TTA AYA AAA CAA CCA CC-3'
NDM-1A	5'-GGT TTG GCG ATC TGG TTT TC-3'
NDM-1B	5'-CGG AAT GGC TCA TCA CGA TC-3'
SIM-1A	5'-TAC AAG GGA TTC GGC ATC G-3'
SIM-1B	5'-TAA TGG CCT GTT CCC ATG TG-3'
OXA-23A	5'-GAT GTG TCA TAG TAT TCG TCG-3'
OXA-23B	5'-TCA CAA CAA CTA AAA GCA CTG-3'
OXA-40A	5'-GTA CTA ATC AAA GTT GTG AA-3'
OXA-40B	5'-TTC CCC TAA CAT GAA TTT GT-3'
OXA-51A	5'-CTA ATA ATT GAT CTA CTC AAG-3'
OXA-51B	5'-CCA GTG GAT GGA TGG ATA GAT TAT C-3'
OXA-58A	5'-CGA TCA GAA TGT TCA AGC GC-3'
OXA-58B	5'-ACG ATT CTC CCC TCT GCG C-3'
OXA-143A	5'-AGT TAA CTT TCA ATA ATT G-3'
OXA-143B	5'-TTG GAA AAT TAT ATA ATC CC-3'
IS <i>Abal</i> -B	5'-CAT GTA AAC CAA TGC TCA CC-3'