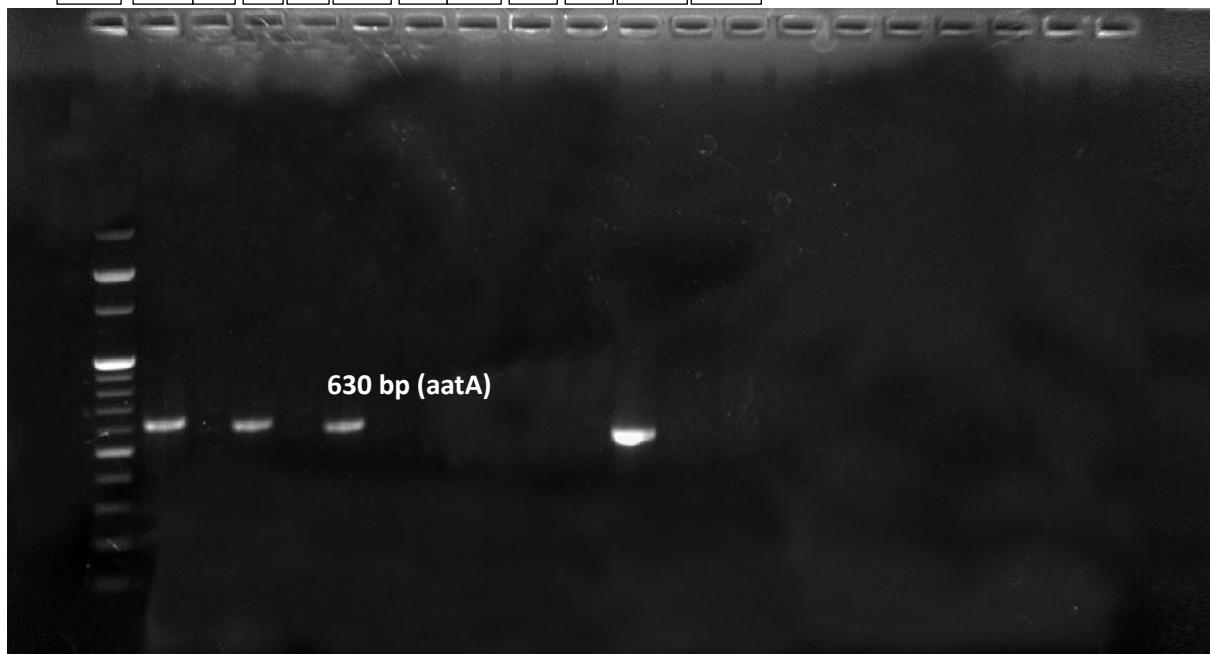
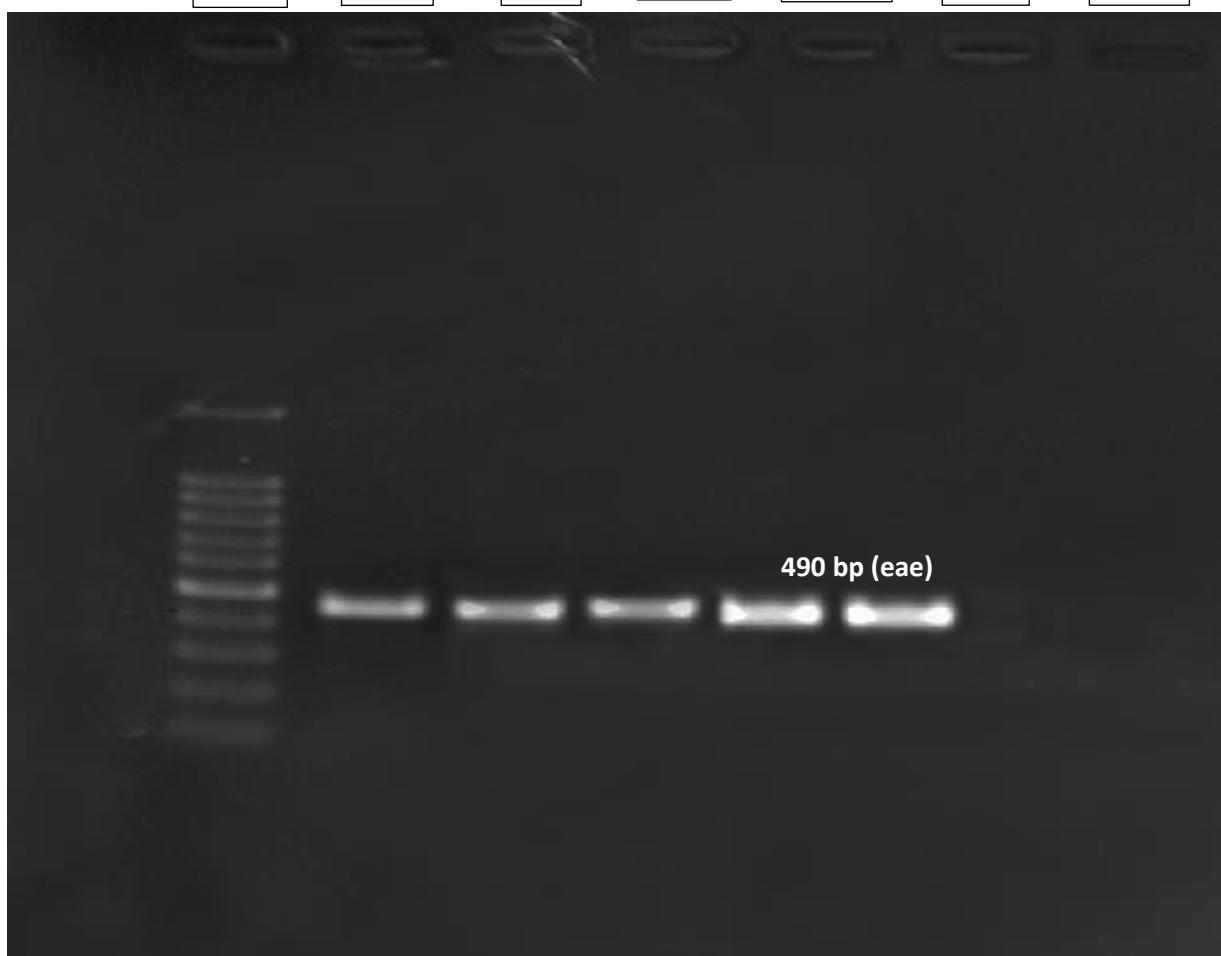


M	+	2	3	4	5	6	7	8	9	10	-
---	---	---	---	---	---	---	---	---	---	----	---



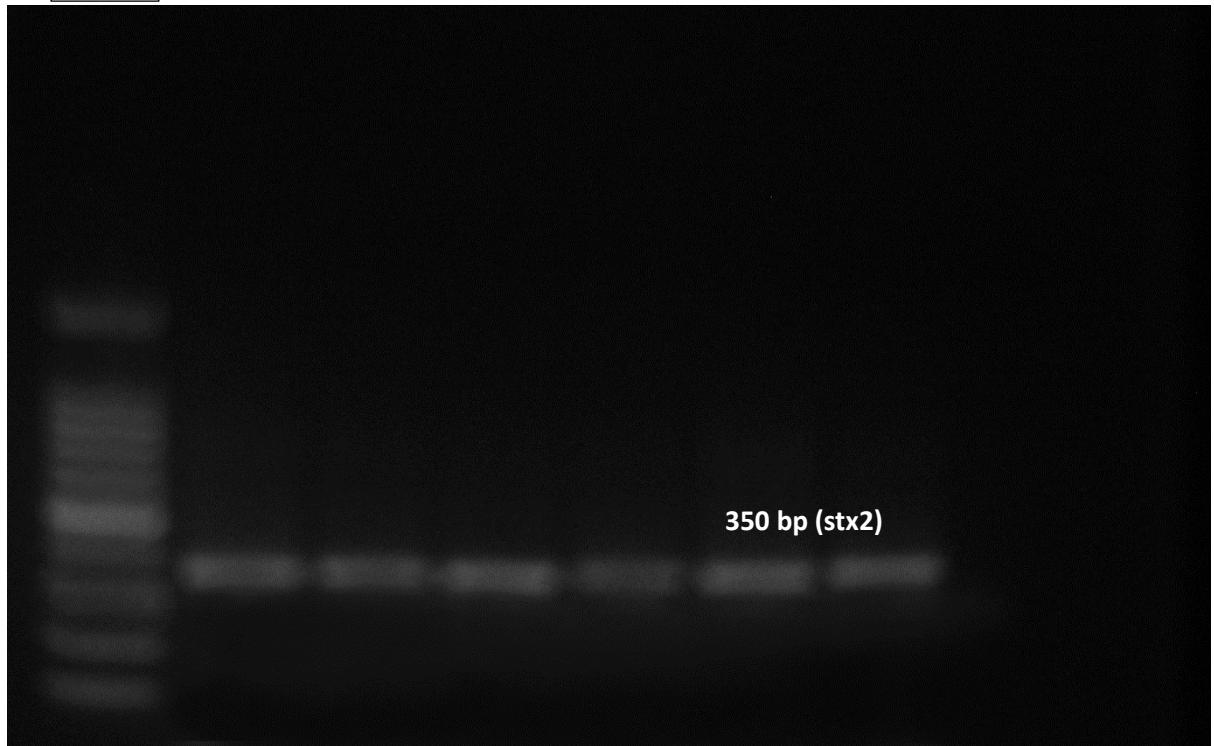
630 bp (*aatA*)

M	+	2	3	4	5	-
---	---	---	---	---	---	---

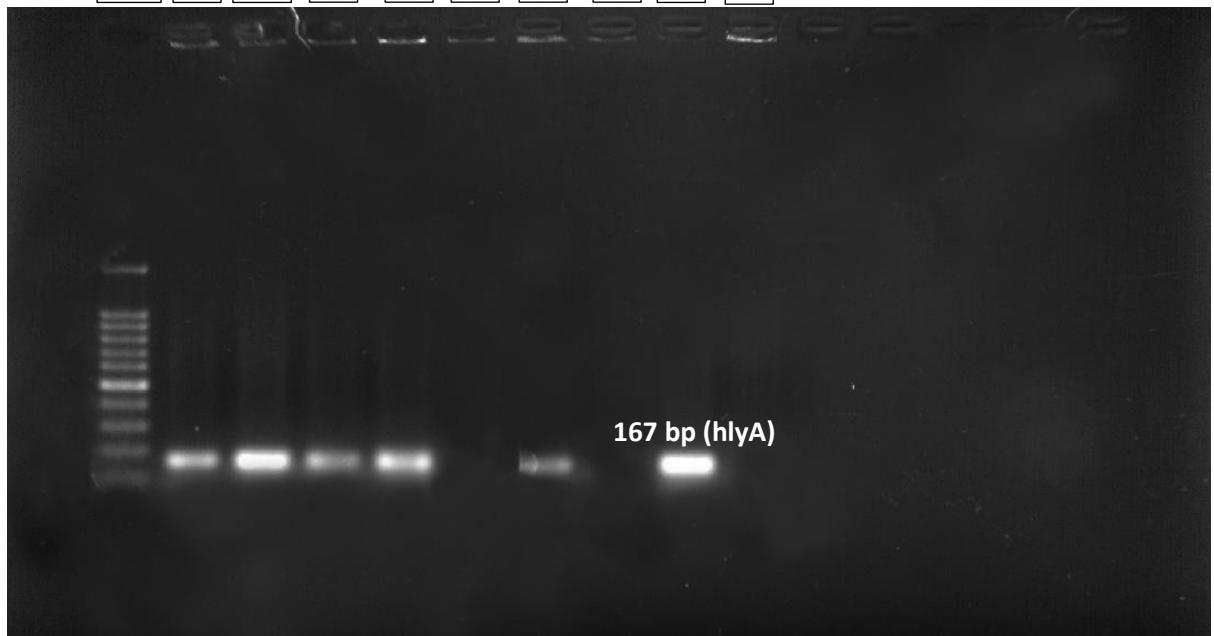


490 bp (*eae*)

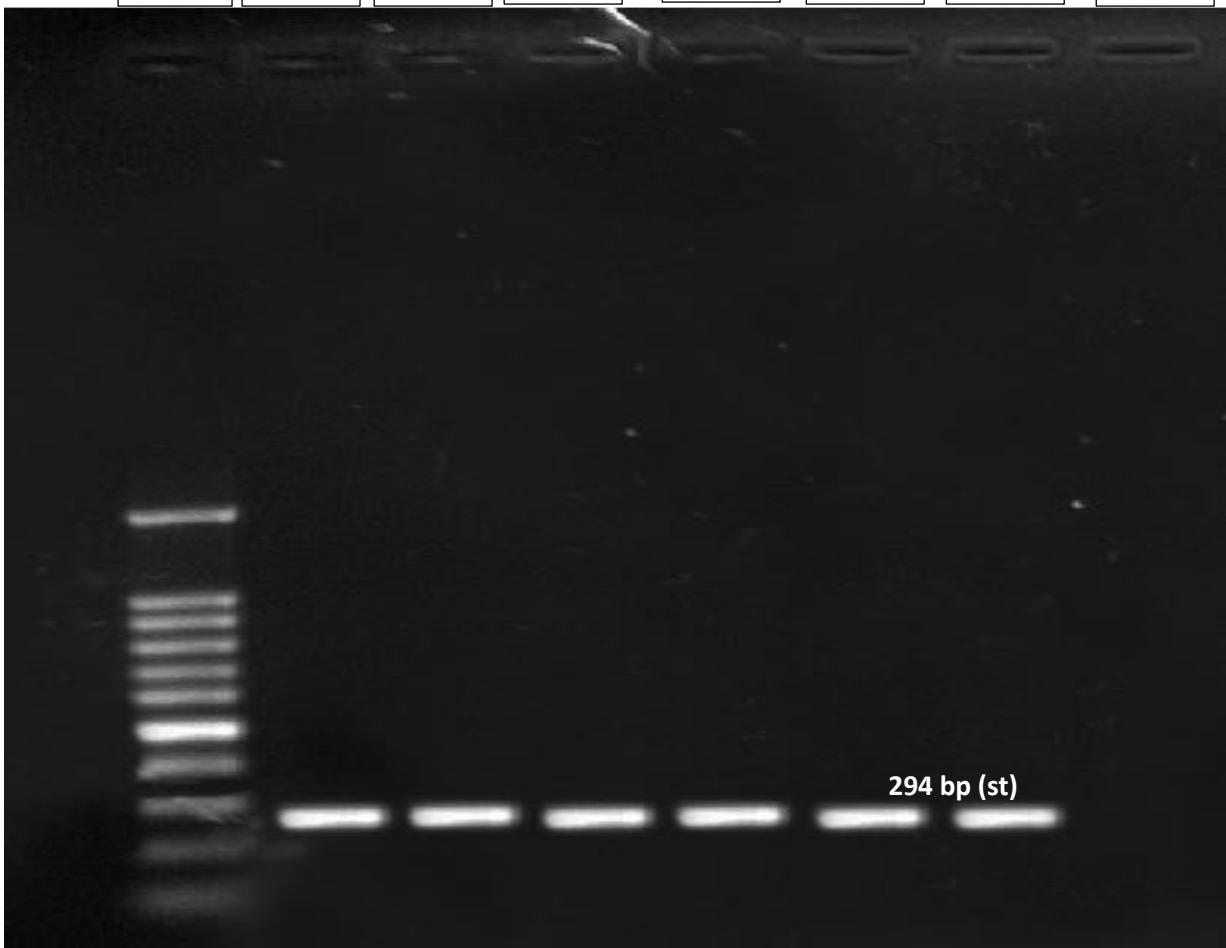
M + 2 3 4 5 6 -



M + 2 3 4 5 6 7 8 -



M + 2 3 4 5 6 -



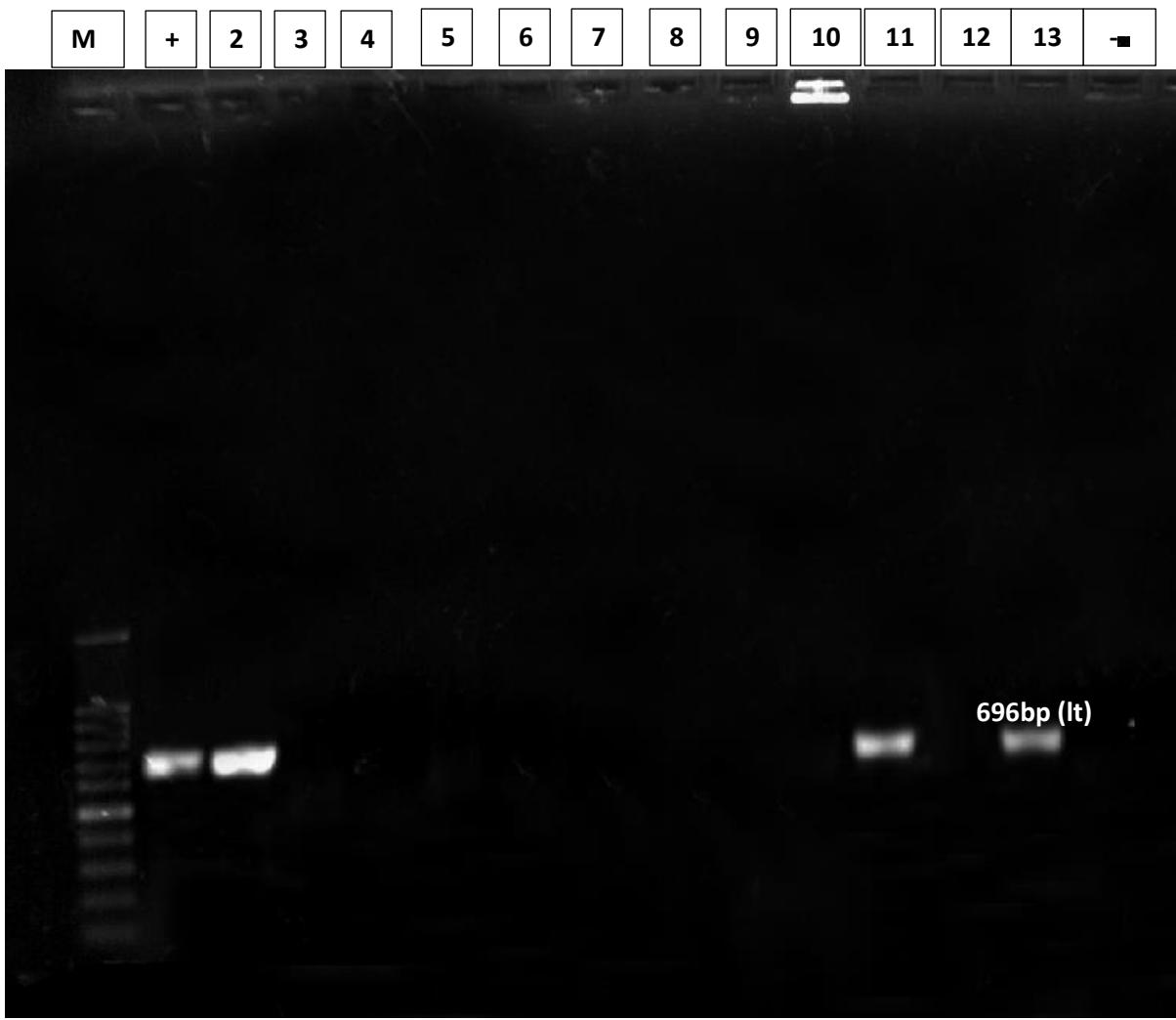


Figure S1. Representative Agarose gel electrophoresis raw images of PCR amplified products. M: marker size (100bp), Lane 1(+): Positive control; Lane 2-13: PCR product of isolates; Lane (-): Negative control