

**Table S3 - Primers used for the amplification of the *gyrA*, *gyrB*, *rrs* and *eis* fragments.**

Primer	Sequence 5' to 3'	Length
<i>gyrA</i> -F	ctctgcgagcataatg-ggaggtgcgcgacgggctcaagc	39
<i>gyrA</i> -R	ggctgtacgctgtc-ccagcgggtagcgagcgacca	36
<i>gyrB</i> -F	ctctgcgagcataatg-caaggctgtgtcctcggcgcaagcc	41
<i>gyrB</i> -R	ggctgtacgctgtc-cggtgccagcgccgtgatgat	36
<i>rrs</i> -F	ctctgcgagcataatg-tctcagttcggatcggggtctgcaactcg	45
<i>rrs</i> -R	ggctgtacgctgtc-ccagttggggcgtttctgtggtgctcc	41
<i>eis</i> -F	ctctgcgagcataatg-gcgaaattcgtcgtgatttctcgagtggc	46
<i>eis</i> -R	ggctgtacgctgtc-cccggccagtcgtcctcggtcg	36
uni-F	ctctgcgagcataatg	16
uni-R	ggctgtacgctgtc	14
<i>gyrA</i> -F-seq	gtgcgcgacgggctcaagc	19
<i>gyrA</i> -R-seq	catcgccaacggggtcagcc	20
<i>gyrB</i> -F-seq	caaggctgtgtcctcggcgca	21
<i>gyrB</i> -R-seq	cacttgagttgtacagcggcggttg	26
<i>rrs</i> -F-seq	tctcagttcggatcggggtctg	22
<i>rrs</i> -R-seq	gctctcgcccactacagacaagaa	24
<i>eis</i> -F-seq	gaaattcgtcgtgatttctcgagtggc	28
<i>eis</i> -R-seq	gccgcgccagtaggaacatc	21

The universal parts of primers are separated by hyphens