

Fig. 9. Classic attenuation regulation of gene *thrS* in β -proteobacteria. Designations as in Figure 4.

Bcep
AUGACACCGCGA**ACGUUGACC**GAA**ACCACU**UCGGAGCGACGC**UAG**UCGAGGACCACUUUCGCCAAUGUAGUUUGCAGGAAUUGU***GAA*****UGCGGCCCC**UCGAAAGC**GGGGCCGCAUUU**UUUUUAGCUUGUUUGAUGG***
 Bcen2424
AUGACACCGCGA**ACGUUGACC**GAA**ACCACU**UCGGAGCGACGC**UAG**UCGAGGAACGUUUUCGCCUUUCAGUCUGAGUGAAGUAUC**GAA*****UGCGGCCCC**UCGAAAGC**GGGGCCGCAUUU**UUUUUGUCGCGAAUUUUU***
 BURPS
AUGACACCGCGA**ACGUUGACC**GAA**ACC**CAUUCGGAGCGACGC**UAG**UCGAGGAACGUUUUCGCCUUGUG*GUUUUGA**AGUAUC**GGA*****UGCGGCCCC**UCGAAAGC**GGGGCCGCAUUU**UUUUUGUUCGCGUUUCAUUGUU
 Bcep1808
AUGACACCGCGA**ACGUUGACC**GAA**ACC**UUUCGGAGCGACGC**UAG**UCGAGGAACGUUUUCGCCUUUCAGUCUGAGUGAAGUAUC**GAA*****UGCGGCCCC**UCGAAAGC**GGGGCCGCAUUU**UUUUUGUCGCGAAAUCCGCGCG
 CV
GUGAAAUCCUUGCGA**ACUACCACAACC**CGACA**UAU**CACGAAAGC**UGA**GCCUUCGCGGUUGG*******ACCAUGCG****AAAAAGAAGUGCGGC**UCAG*******GCCGCACUUUUUUU**UACCCUUUGCUU***
 Mfla
ACCACAAAAAGAAAGCAAA**ACC**UUGAUGCCUGAGUGCGGCAAGGUUUUGAG**UAG********UAAGUAGU**AAGGAAGUGGCGACGCGGC*******CAAAGGCAU**GCCCGA****UCGCUCUUUUU**CAAUAUCCUUUUUA