

Fig. 15. Classic attenuation regulation of gene *trpE* in β -proteobacteria. Designations as in Figure 4.

BP
 *****AUGCGCAACGCCUCGUGGCGUUGGUGGCGUUUGUCUCCGGGUGGCGAUGAUUCCUCCCGCCUGGACGUAUCUGUCGCCUAGAGCCGAGCUGUGAAGUGCAGCGCCAAGCCCGGAACCCGUAACGGCGGCGUUUUUGCUG
 BB
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 BPP
 *****AUGCGCAACGCCUCGUGGCGUUGGUGGCGUUUGUCUCCGGGUGGCGAUGAUUCCUCCCGCCUGGACGUAUCUGUCGCCUAGAGCCGAGCUGUGAAGUGCAGCGCCAAGCCCGGAACCCGUAACGGCGGCGUUU*****
 Bav
 *****AUGCGCAACGCCUCAUGGCGUUGGUGGCGUUUGUCUCCGGGUGGCGAUAUCU*CUUCCCGCCUAAGCGCGCGUCGCGA*UAGUCC*****AAAGCCAAGCCCGGAACCAC*AACAGGACGGCGUUUUUGUU
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 Bxe
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 mma
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 Reut
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 Rmet
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 RSc
 AUGUUCUGAACCGCAAACGCAUCUCGUCUGGAGUGACCGGGGGGCCUGGCCUGGCGACGCUGGCAUGCCUCGCGCGGGCGUAAAGCGUUUGCACGGCUGCUGAUCGUUCCAUCCGGUUCCGGCAUCGGGCGACCCUCGGUGCGCCAGCCUGAGCCGCCUUCGU***
 Rpic
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