

Транскрипционная активность в генетических локусах E.coli: содерzhashchikh potentsialnye promotory dlya sinteza antismyslovykh RNK (Russian Edition)



Regulyatsiya ekspressii bakterialnykh genov mozhnet osushchestvlyatsya na neskol'kikh funktsionalnykh urovnyakh. V pervuyu ochered, v protsesse initsiatsii transkripsii. Traditsionno schitaetsya, chto effektivnost sinteza RNK kontroliruetsya belkami aktivatorami i repressorami obshchee chislo kotorykh v bakterialnoy kletke mozhnet byt okolo 300. Krome togo, sushchestvuet eshche odin klass regulyatorov malye netransliruemye RNK. Ikh razmer variruet ot 37 do 400 nukleotidov, a mekhanizmy deystviya ochen raznoobrazny. Dlya E.coli v nastoyashchee vremya izucheno 87 regulyatornykh RNK, bolshaya chast kotorykh kodiruetsya nezavisimymi genami. Dannye sistemnogo analiza pozvolyayut predpolozhit, chto obshchee ikh kolichestvo v kletke gorazdo bolshe, chem belkovykh regulyatorov transkripsii. Pri etom tolko 10 izvestnykh netransliruemykh RNK transkribiruyutsya iz kodiruyushchikh posledovatelnostey v antismyslovom napravlenii. Obrazuya komplementarnye dupleksy s mRNK vblizi initsiiruyushchego kodona, oni vliyayut na ikh assotsiatsiyu s ribosomami i, sledovatelno, moduliruyut sintez belkovogo produkta. Pri svyazyvanii s drugimi uchastkami matrichnoy RNK, aRNK mogut izmenyat ikh stabilnost, podderzhivaya odnositelnoe sodержanie mRNK na optimalnom urovne.

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