Regulation and expression of the metal citrate transporter CitM of Bacillus subtilis

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References


Aymerich, S., G. Gonzy-Tréboul, and M. Steinmetz. 1986. 5'-Noncoding region sacR is the target of all identified regulation affecting the levansucrase gene in Bacillus subtilis. J Bacteriol 166:993-998.


References


References


References


Martin-Verstraete, I., A. Galinier, E. Darbon, Y. Quentin, M. C. Kilhoffer, V. Charrier, J. Haiech, G. Rapoport, and J. Deutscher. 1999b. The Q15H mutation enables Crh, a *Bacillus subtilis* HPr-like protein, to carry out some regulatory HPr functions, but does not make it an effective phosphocarrier for sugar transport. Microbiology 145:3195-3204.


References


References


References


Warner, J. B. and J. S. Lolkema. 2002b. Growth of Bacillus subtilis on citrate and isocitrate is supported by the Mg²⁺-citrate transporter CitM. Microbiology, in press.


References


