Chapter 10

Reference list
Chapter 10


Reference list


Reference list


Chapter 10


Kuroda, M., Ohta, T., Uchiyama, I., Baba, T.
Kunst, F., and Rapoport, G.
Labandeira-Rey, M., Couzon, F., Boisset, S., Brown, E.L.
Machata, S., Tchatalbachev, S., Mohamed, W., Jänsch, L.
Kunst, F., Ogasawara, N., Moszer, I., Albertini, A.M.
Lory, S.
Krogh, S., Jorgensen, S.T., and Devine, K.M.
Kuipers, O.P., Beerthuyzen, M.M., Siezen, R.J., and  de Vos, W.M.
Mäder, U., Antelmann, H., Buder, T., Dahl, M.K.
Margot, P., and Karamata, D.
Margot, P., and Karamata, D.
Marraffini, L.A., Dedent, A.C., and Schneewind, O.

4702-4711.


Microbiology

SecD and SecF play an important role in SecDF functioning.

translocation across the cytoplasmic membrane of proteins regulated by the temperature.

aureocin A70, a multi-peptide bacteriocin isolated from located fibrinogen-binding adhesin of Enterococcus faecalis translocation machinery are functional even after crosslinking.

Calcium promotes sorting signal binding by altering the mobility and structure of an active site loop.

vancomycin-intermediate resistance.

causes the majority of cases of toxic shock syndrome.

DegU, ComA and PhoP regulons: an approach to comprehensive analysis of regulatory systems.

activity produced by adhesion to fibronectin via fibronectin-binding protein by sortase inhibitors.

an N-acetylmuramoyl-L-alanine amidase domain and an endo-β-N-acetylglucosaminidase domain: cloning, sequence analysis, and characterization.

Reference list


Chapter 10


Chapter 10


Chapter 10


“I only got seventh-grade education, but I have a doctorate in funk and I like to put that to good use”

-James J. Brown-