The Staphylococcus aureus secretome
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Microbiology

SecD and SecF plays an important role in SecDF functioning.

proteins regulated by the temperature.

direct involvement and important function of SecG in the protein translocation of

Enterococcus faecalis signal peptides and prediction of their cleavage sites.

translocation machinery are functional even after crosslinking.

Chem

vancomycin-intermediate resistance.

analysis of aureocin A53, a new, atypical bacteriocin from

paradigm.

lipoproteins depending on their sorting signals.

surface proteins in gram-positive bacteria.

association with the exfoliative toxin B gene.

activity produced by sortase inhibitors.

sequence analysis, and characterization.

an N-acetylmuramoyl-L-alanine amidase domain and an endo-

sequence list


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“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-