The Staphylococcus aureus secretome
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Chapter 10

Reference list


Chapter 10


Reference list
Chapter 10


Chapter 10


Microbiology

SecD and SecF plays an important role in SecDF functioning.

33

temperature.

aureocin A70, a multi-peptide bacteriocin isolated from

located fibrinogen-binding adhesin of

Enterococcus faecalis

signal peptides and prediction of their cleavage sites.

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.

protein translocation of

Staphylococcus aureus

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

Staphylococcus aureus

rhl

quorum sensing systems in

Pseudomonas aeruginosa

PAO1.

two-component

B. subtilis

two-component

Bacillus subtilis

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

B. subtilis

two-component regulatory systems.


Staphylococcus aureus


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Surface proteins in gram-positive bacteria.


Identification of genes encoding two-component lantibiotic production in

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Chapter 10


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Chapter 10


References


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-