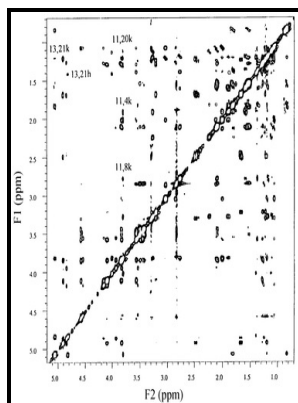


Molecular basis of the mode of action of erythromycin A and its analogues.

University of Manchester - Functions of Antimicrobial Drugs



Description: -

-molecular basis of the mode of action of erythromycin A and its analogues.

-molecular basis of the mode of action of erythromycin A and its analogues.

Notes: Thesis (Ph.D.), - University of Manchester, Department of Pharmacy.

This edition was published in 1995



Filesize: 64.109 MB

Tags: #Mechanism#of#action

Siderophore Receptor

Development of bacterial image analysis software platform Unlike image-based screens for mammalian cells, even the highest magnifications possible using high-throughput imaging systems typically 40× are not sufficient to permit the straightforward annotation of individual bacterial cells using standard software tools.

Mechanism of action

The F G value for the S.

Actinomycin. Chemistry and mechanism of action

It can be given and by mouth.

Frontiers

Ganoza, Biochimie, 1999, 81, 1097.

Molecular Analysis of Genes Involved in the Biosynthesis and Regulation of Hormaomycin, an Exceptionally Complex Bacterial Signaling Metabolite

The P388 cells, red blood cells, and five Gram-positive bacterial strains all differ from the LUVs and from each other in terms of the ratios and structures of their lipid components. In order to address whether this system would be appropriate for discovery and annotation of unknown compounds we evaluated a subset of our marine natural product extract library for the presence of.

Siderophore Receptor

Whereas 76% of group A showed antibacterial activity against *S. Bögeholz*, Evan Mercier, Wolfgang Wintermeyer, Stéphane P.

Related Books

- [One step from glory - on the fringe of professional sports](#)
- [Petite danseuse de Degas - roman](#)
- [How pine trees grow](#)
- [Tōkyō Kokuritsu Hakubutsukan zuhan mokuroku.](#)
- [According to the Scriptures - the sub-structure of New Testament theology](#)