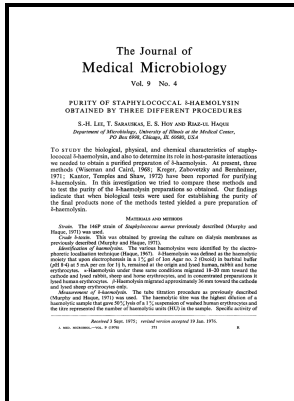


The separatin and identification of antigenic components of staphylococcal culture filtrates.

- - Type VII secretion systems: structure, functions and transport models



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Mycobacterium tuberculosis pellicles express unique proteins recognized by the host humoral response

Pellicle-specific antigenic proteins are highly conserved The nine pellicle-specific proteins' primary amino acid sequence was compared to 15 sequenced strains of MTB see Table S2 as well as M. Proc Natl Acad Sci U S A. A colorimetric method for the determination of glucosamine and chondrosamine.

Partial characterization of a rapidly released antigenic/allergenic component (Ag 5) of Aspergillus fumigatus

One microliter of alpha-cyano-4-hydroxycinnamic acid Aldrich Chemical Co.

Exocellular components of Paracoccidioides brasiliensis: identification of a specific antigen.

Acetoacetate is produced in the human liver from acetyl-CoA and secreted into the blood under conditions of starvation or diabetes, metabolized in the brain to CO₂ and acetone, both of which are excreted by the pulmonary route as gas Miekisch et al. Culture stocks of MTB strain H37Rv were collected at mid-log phase of growth in Proskauer-Beck liquid medium containing 0. MTB infection of B-cell knockout mice had three- to eightfold increased counts of CFU compared to wild type; this increase was reversed after adoptive transfer of wild-type B cells Vordermeier et al.

Type VII secretion systems: structure, functions and transport models

MTB bar represents median conservation of the protein among 15 sequenced MTB strains. The proportions of nitrogen: carbohydrate: dialyzed dry weight were different in culture filtrates from each isolate. Mycobacterial Esx-3 requires multiple components for iron acquisition.

Exocellular components of Paracoccidioides brasiliensis: identification of a specific antigen.

Inevitably, these studies either incorporate existing published data demonstrating the expression of the protein either in vitro or in vivo or require additional testing to verify actual protein expression. Wag31 DivIVA family protein Rv2145c 4. Mutually dependent secretion of proteins required

for mycobacterial virulence.

Mycobacterium tuberculosis pellicles express unique proteins recognized by the host humoral response

Mycobacterium tuberculosis type VII secreted effector EsxH targets host ESCRT to impair trafficking. Other components, including a 72,000-MW glycoprotein, were irregularly expressed.

ISOLATION AND PARTIAL CHARACTERIZATION OF A CAPSULAR MATERIAL FROM STAPHYLOCOCCUS AUREUS

Isolation and partial characterization of a capsular material from Staphylococcus aureus. At the same dilution, no reaction was detected with sera from normal individuals and from patients with other mycoses.

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