



Streptococcus Pneumoniae: Molecular Mechanisms of Host-Pathogen Interactions

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Streptococcus Pneumoniae: Molecular Mechanisms of Host-Pathogen Interactions provides a comprehensive overview of our existing knowledge on *Streptococcus pneumoniae* antibiotic resistance, dissemination, and pathogenesis, including immunology.

It presents a state-of-the-art overview of the implications of existing data, along with the areas of research that are important for future insights into the molecular mechanisms of pneumococcal infections and how to combat these infections.

Users will find a timely update on the topic, as the dramatic increase in antibiotic resistance pneumoniae cases and limitations of the currently available pneumoniae vaccines are creating new concerns on these gram-positive bacteria that are endowed with a high virulence potential, and are the most common etiologic agent of respiratory and life-threatening invasive diseases.

- Provides an updated overview of our existing knowledge on *Streptococcus pneumoniae* antibiotic resistance, dissemination, and pathogenesis, including immunology
- Helps strengthen interdisciplinary networking and the focus of scientific resources by targeting epidemiology, vaccines, genetics, antibiotic resistance, clonal dissemination, *Streptococcus pneumoniae* biology, functional genomics, inflammasome, biomarkers, and more
- Multi-authored by leaders in the field who present a state-of-the-art overview of what the implications are of existing data, and the areas of research that are important for future insights into the molecular mechanisms of pneumococcal infections
- Supports combinatory networking in order to find new solutions in clinical therapies
- Reflects the most topical pneumococcal research trends

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