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A PROTEOMIC APPROACH FOR BORDETELLA PERTUSSIS



EMRAH ALTINDIS
**A Proteomic Approach for
Bordetella Pertussis**
Identification of the New Immunogenic
Proteins of Bordetella pertussis, the
Causative Agent of Whooping Cough,
by Immunoproteomics

VDM Verlag Mai 2009, 2009. Taschenbuch. Book Condition: Neu. 220x150x7 mm. Neuware - The genus Bordetella contains several pathogenic species generally associated with upper respiratory tract infections in warm-blooded animals. Bordetella pertussis is the etiologic agent of whooping cough. Whooping cough is presently one of the ten most common causes of death from infectious diseases and reported by the World Health Organisation (WHO) to cause 50 million cases and 350000 deaths worldwide per year. The term proteome, in analogy to...

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- Authored by EMRAH ALTINDIS
- Released at 2009



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Reviews

Totally among the best publication I actually have actually go through. It can be filled with wisdom and knowledge Once you begin to read the book, it is extremely difficult to leave it before concluding.

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