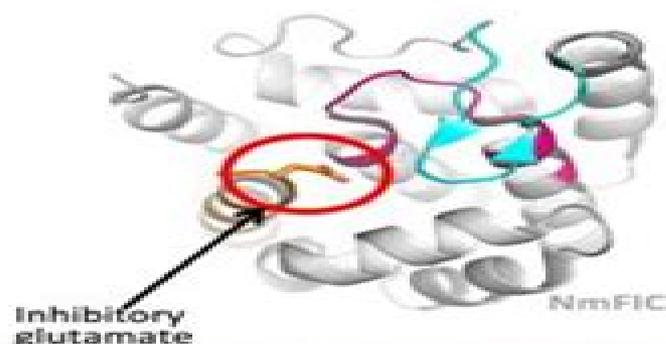
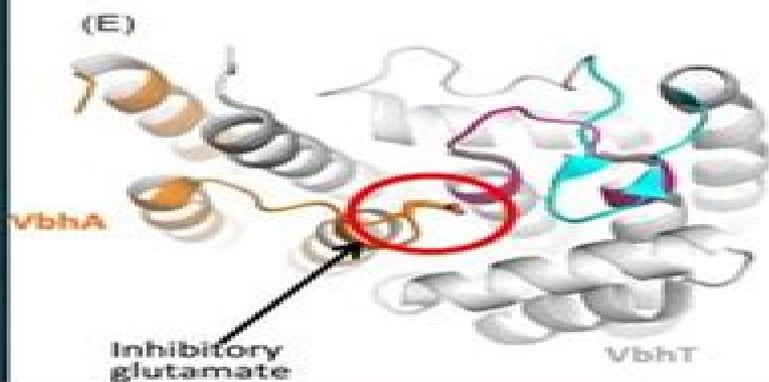


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1  MKKIKPFLPCLTYFLQATPSEIIVKLPVYQCEPHEKIKQHWKQCEKKEEPCQALAAALCELCIA  48
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Bacterial Protein Toxins Fems Symposium

Mike Jess



Environmental Biotechnology Christopher F. Forster, D. A. John Wase, 1987 **Escherichia Coli in Domestic Animals and Humans** Carlton L. Gyles, 1994 This book presents an authoritative and comprehensive review of disease processes and diseases caused by the bacterium *Escherichia coli*. It is divided into four parts: characteristics of *E. coli* diseases caused by *E. coli*, virulence factors of *E. coli*, and diagnosis and prevention of diseases caused by *E. coli*. It represents a definitive reference work for veterinary and medical microbiologists.

Food Proteins Shuryo Nakai, H. Wayne Modler, 2000 *Food Proteins* offers information required for improving the quality of food protein products. The text will help in gaining new ideas for conducting useful research on food proteins and enzymes. Focuses on both the physical and chemical properties of food proteins and the application of food proteins in food processing. Includes the fundamental concept required for understanding the modern food protein chemistry. Explores the relationships between the structures, functions, and properties of different food proteins.

FEMS Microbiology Letters Federation of European Microbiological Societies, 1995 An international journal providing for the rapid publication of short reports on microbiological research.

Bacterial Infections of Respiratory and Gastrointestinal Mucosae W. Donachie, Elwyn Griffiths, John Stephen, 1988

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