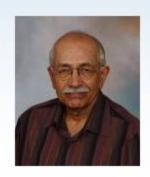
## 中国科学院分子病毒与免疫重点实验室学术报告 CAS Key Laboratory of Molecular Virology & Immunology

## **Guest Seminar**

## Genetics of autoimmunity: Role of HLA class II genes in multiple sclerosis

10:00-11:30 AM, Sep.10,2012 @ Room 402, Institut Pasteur of Shanghai

Chella S. David, PhD
Professor of Immunology,
Alice Sheets Marriott Professor,
Mayo Medical School, Rochester, MN.



**Host: Prof. Paul Zhou** 

Abstract: MHC molecules play many important roles in immunological processes. Animal and human studies also reveal essential roles of MHC in autoimmune diseases. For the past three decades using humanized animal models, Chella David's lab has discovered the role of MHC molecules and their mechanism of action in many autoimmune diseases, including rheumatoid arthritis, diabetes, multiple sclerosis and thyroid diseases, etc.

Welcome to join us!

