

Biotechnology / Life Sciences

Seminar Series



Wednesday

November 11, 2009

Reception - 3:30 pm

Seminar - 4:00 pm

E103 Beadle Center

Dr. James Mullins

Professor of Microbiology and of Medicine, Adjunct Professor of Laboratory Medicine
University of Washington
Department of Microbiology, School of Medicine

Host interactions and viral evolutionary dynamics in HIV infection

Understanding the molecular events resulting in the establishment of HIV infection and that guide the course of infection are critical to preventing or attenuating this otherwise fatal infection. This lecture will review our understanding of viral evolution, the immune responses that drive HIV evolution, and attempts to use this information to derive a vaccine.

CENTER FOR BIOTECHNOLOGY

N300 Beadle Center
1901 Vine Street
Lincoln, NE 68588-0665
Phone: 402-472-2635 Fax: 402-472-3139
E-mail: BiotechPSIOffice@unlnotes.unl.edu
Website: <http://biotech.unl.edu/>

Host: Dr. Charles Wood
Seminar cosponsored by:
Nebraska Center for Virology

with funding made possible by NIH/NCRR grant number P20 RR15635

Nebraska UNIVERSITY OF
Lincoln

The University of Nebraska–Lincoln is an equal opportunity educator and employer with a comprehensive plan for diversity.