

IMMUNE RECOGNITION

Center for Biochemical and Biophysical Studies,

Spring 2008, Friday noon seminar series, FW 201



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Date	Speaker	Title
Feb. 15	Erin J Adams Biochemistry & Molecular Biology University of Chicago	How does the immune system differentiate self from non-self? Clues to understanding the molecular recognition determinants of gamma delta T cells
may 22 08 Feb. 22	Richard K. Burt, M.D. Division of Immunotherapy Northwestern College of Medicine	Stem Cell Transplantation for Autoimmune Diseases
Feb. 29	David M Kranz Dept. of Biochemistry U. of Illinois, Urbana	Engineering high-affinity T cell receptors for therapeutic applications
March 7	TBA	TBA
March 14	Spring Break	
March 21	Anthony A. Azenabor Department of Health Sciences University of Wisconsin Milwaukee, WI	Pathophysiologic Impact of Signaling in Macrophage
March 28	Amy L. Kenter Dept. of Microbiology and Immunology University of Illinois, Chicago	Molecular Studies of Immunoglobulin Switch Recombination
April 4	George R. Stark Department of Molecular Genetics Lerner Research Institute Cleveland, OH	Use of validation-based promoter insertion to discover novel regulators of transcription, transformation and drug resistance
April 11	Dr. K.T. Shanmugam Assoc. Director of the Florida Center for Renewable Chemicals & Fuels Dept. of Micro. and Cell Sciences University of Florida, Gainesville	Development of Microbial Biocatalysts for Biofuel Production

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* The seminar series is supported by a grant from the NIU Graduate Colloquium Committee. Public seminars are at noon in FW 201. Interested students will meet with each speaker at 2:10 in FW 400.