

Proline Metabolism and Human Diseases
September 10-11, 2007
Holiday Inn-Fort Detrick, Frederick, MD

Invited Speakers

Jesse Roth - Keynoter

Albert Einstein College of Medicine

Donald Becker - Proline and Bacteria

University of Nebraska-Lincoln

Joseph Coyle - Glutamate and Schizophrenia

Harvard Medical School

Chi Van Dang - MYC and Metabolism

Johns Hopkins University School of Medicine

Antonella Forlino - Prolidase Deficiency

University of Pavia, Italy

C. Andy Hu - P5C Synthase

University of New Mexico School of Medicine

Lucas Kempf - POX and Brain Imaging

National Institute of Mental Health

Alan Kimmel - MTOR Signaling

National Institute of Diabetes and Digestive and Kidney Diseases

Stephen Krane - Collagen Metabolism

Mass. General Hospital, Harvard Medical School

Yongmin Liu - POX as Cancer

Suppressor

SAIC-Frederick, Inc. and National Cancer Institute at Frederick

Jerzy Palka - Prolidase and Collagen

Medical University of Bialystok, Poland

James Phang - Proline as Stress Substrate

National Cancer Institute at Frederick

Kalidas Shetty - Proline-linked Redox

University of Massachusetts-Amherst

John Tanner - Structural Biology

University of Missouri-Columbia

David Valle - Proline in Schizophrenia

Johns Hopkins University School of Medicine

Nathalie Verbruggen - Proline in Plants

Universite Libre de Bruxelles, Belgium

Janet Wood - Proline Transporter

University of Guelph, Ontario

Guoyao Wu - Proline in Fetal Growth

Texas A & M University