

ENGINEERING LINEAGE SPECIFICATION

TRANSCRIPTION FACTOR PROGRAMMING OF NEURONS IN VIVO AND IN STEM CELLS

THOMAS PERLMANN, PHD

*Department of Cell and Molecular Biology
Karolinska Institutet, Stockholm*

CELL FATE DECISIONS IN MULTI-POTENT CELLS: TOWARDS A FORMAL DESCRIPTION OF WADDINGTON'S EPIGENETIC LANDSCAPE

SUI HUANG, MD, PHD

*Institute of Biocomplexity and Informatics
University of Calgary, Calgary*

ENHANCING THYMUS RECONSTITUTION WITH IN VITRO-GENERATED HUMAN PROGENITOR T CELLS

JUAN CARLOS ZÚÑIGA-PFLÜCKER, PHD

*Department of Immunology
University of Toronto, Toronto*

TOWARDS CUSTOM DESIGNING CELLS NEEDED FOR THERAPY

THOMAS GRAF, PHD

*Centre for Genomic Regulation
Institució Catalana de Recerca Avançat, Barcelona*



THURSDAY, JANUARY 14, 2010

HOFFMANN AUDITORIUM

2:30 PM TO 5:30 PM

REFRESHMENTS WILL BE SERVED AT 2:15 PM

MEMORIAL SLOAN-KETTERING CANCER CENTER

FOR ADDITIONAL INFORMATION, CONTACT 212-639-6190