9:30 AM  Poster Session
12:30 PM  Introduction by 
Paul M. DeLuca, Jr., PhD, Provost and Vice Chancellor for Academic Affairs 
Welcome by 
Marsha R. Mailick, PhD & Qiang Chang, PhD 
Director, Waisman Center Vaughan Bascom and Elizabeth M. Boggs Professor 
Associate Director, IDDRC 
Faculty Co-Director, Rodent Models Core, Associate Professor, Genetics and Neurology
12:45 PM  “Human Glial Progenitor Cell-Based Treatment and Modeling of Neurological Disorders” 
Steven Goldman, MD, PhD 
Professor of Neurology, University of Rochester Medical Center 
Introduction by Albee Messing, VMD, PhD 
1:45 PM  “Changing the Future for Down Syndrome” 
Roger Reeves, PhD 
Professor of Physiology, Johns Hopkins School of Medicine 
Introduction by Anita Bhattacharyya, PhD 
2:45 PM  Break 
3:00 PM  “Fragile X-Associated Disorders: A Woman’s View From the Heart of the Family” 
Stephanie Sherman, PhD 
Professor of Human Genetics, Emory University School of Medicine 
Introduction by Maureen Durkin, PhD, DrPH, MPH 
4:00 PM  “Integrative Genomics in Autism Spectrum Disorders (ASD)” 
Daniel Geschwind, MD, PhD 
Professor of Neurology & Psychiatry, UCLA School of Medicine 
Introduction by Janet Lainhart, MD 
5:00 PM  Closing Remarks by 
Martin T. Cadwallader, PhD, Vice Chancellor for Research and Dean of the Graduate School 
5:30 PM  Reception in the Waisman Center main lobby