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FOR THE MEDIA

Professor and Senior Scientist, Mount Sinai Hospital Lunenfeld-Tanenbaum Research Institute University of Toronto

Dynamic Patterns: self-organization of human embryonic cells

Ali H. Brivanlou, PhD

Robert & Harriet Heilbrunn Professor Head, Laboratory of Molecular Embryology The Rockefeller University

Understanding human pancreatic development and disease through genome editing in pluripotent stem cells

Danwei Huangfu, PhD

Assistant Member, Developmental Biology Program Memorial Sloan Kettering Cancer Center

Human ES cells as a platform for modeling cancer

Viviane Tabar, MD

Attending Neurosurgeon and Professor Department of Neurosurgery Memorial Sloan Kettering Cancer

Direct reprogramming towards the neural lineage

Marius Wernig, MD, PhD

Associate Professor of Pathology, NYSCF-Robertson Investigator Institute for Stem Cell Biology and Regenerative Medicine Stanford University School of Medicine

2013 Research

Symposium

2010 Research

Symposium

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