Michael Shelanski, MD, PhD

Migrants fromNYU
Michael Shelanski, Ron Liem, Mary Beth Hatton, Lloyd Greene, Carol Mason, Fred Maxfield

Yuan Chang
and
Patrick Moore

Department of Anatomy & Cell Biology
Michael D. Gershon, MD

Studies of enteric nervous system and cell biology

The Motor Neuron Center co-directors: Drs. Christopher Henderson, Darryl De Vivo and Serge Przedborski are in the foreground. In the background are Dr. Lewis Rowland and former Dean Gerald Fischbach.

1986 — PhD Programsin Pathobiology restarted

1987 — Dr. Ron Liem

1988

1989 — Dr. James Goldman

1990

1991 — First demonstration of "imprinting" of a human gene by Dr. Benjamin Tycko

1992 — Discovery of the BCL6 proto-oncogene Riccardo Dalla-Favera

1993 — Election of Dr. Michael Shelanski to American Association of Physicians

1994 — Kaposi Sarcoma Virus (HHV8) discovered by Chang and Moore

1995 — The Taub Center for Alzheimer's disease Research founded

1996 — Discovery of the PTEN tumor suppressor by Ramon Parsons

1997 — Election of Dr. Riccardo Dalla-Favera to American Association of Physicians

1998 — The Taub Center was expanded and renamed the Taub Institute for Research on Alzheimer's Disease and the Aging Brain

1999 — Election of Dr. Michael Shelanski to Institute of Medicine of National Academy of Sciences

2000 — Role of acetylation in p53 regulation *Wei Gu

2001

2002

2003

2004 — Professor Richard Axel wins Nobel Prize for studies on olfaction

2005 — Department of Anatomy & Cell Biology joins Pathology to form the Department of Pathology & Cell Biology

Election of Dr. Vivette D'Agati to American Association of Physicians

2006 — Discovery and therapeutic targeting of activated notch in T-cell leukemia by Adolfo Ferrando

2007

2008

2009

2010 — Motor Neuron Center joins Pathology & Cell Biology

Election of Dr. Riccardo Dalla-Favera to Institute of Medicine of National Academy of Sciences

Annual number of tests exceeds 6 million New fellowship Program in Molecular Genetic Pathology

Election of Dr. Carol Mason to Institute of Medicine of National Academy of Sciences

Med into Grad Program initiated

2011 — Graduate program training grant renewed

Howard Hughes Med-to-Grad grant received

2012 — NIH grant revenues exceed $30 million

2013 — Election of Dr. Carol Mason as President of Society for Neuroscience: 2013-2014