Dr. Stephen T. Warren was the founding Chair of the Department of Human Genetics, Charles Howard Chandler Endowed Chair of Human Genetics, and William Patterson Timmie Professor of Human Genetics at Emory University School of Medicine. Dr. Warren led the 1991 ground-breaking discovery of an unstable triplet repeat that expanded to cause loss of function in fragile X syndrome. Today, more than 60 loci are known to contain unstable repeats that lead to pathology. Collectively, these disorders affect many millions of individuals.

Dr. Warren was not only a visionary human geneticist but also an inspirational leader and mentor. In 2000, Dr. Warren founded Emory's Department of Human Genetics and served as chair until 2020. He recruited and mentored many junior investigators who developed successful research programs, built a vibrant community at Emory and beyond, and trained generations of geneticists.

Dr. Warren was a member of the National Academy of Sciences, the National Academy of Medicine, and the American Academy of Arts and Sciences. In addition, he received the William Allan Award, the American Society of Human Genetics' highest honor.

EMORY UNIVERSITY SCHOOL OF MEDICINE

Department of Human Genetics
Department of Cell Biology

Stephen T. Warren
National Fragile X Research Center

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Stephen T. Warren Memorial Symposium

November 29th, 2022
School of Medicine Building
Rm. 120

November 30th, 2022
Woodruff Health Sciences Center Administration Building
Auditorium

November 29th, 2022

SOM Building, Room 120

Time	Title	Speaker
1:00 PM to 1:15 PM	Welcome	Peng Jin Gary Bassell
1:15 PM to 1:30 PM	Reflections on Dr. Stephen T. Warren's Legacy	Gail Heyman
1:30 PM to 2:30 PM	SCA1: A Collaborative Research Journey to Understand a Neurodegenerative Disease	Harry Orr
2:30 PM to 3:00 PM	What Fragile Sites Tell Us About Mechanisms of CNV Formation	Thomas Glover
3:00 PM to 3:20 PM	Break (SOM Building Lobby)	
3:20 PM to 3:50 PM	Fragile Sites, Repeat Expansions, Epigenetics, & Disease Variation.	Christopher Pearson
3:50 PM to 4:20 PM	FMRP regulates the balance of local and long-range cortical connectivity	Kimberly Huber
4:20 PM to 4:50 PM	CGG Repeats in Health and Disease	Peter Todd
5:00 PM to 6:15 PM	Reception (SOM Building Lobby)	Hosted by Human Genetics

November 30th, 2022

WHSCAB Auditorium

Time	Title	Speaker
9:00 AM to 9:30 AM	Dysregulated Translation in Fragile X Syndrome	Eric Klann
9:30 AM to 10:00 AM	Synaptic Retinoic Acid Signaling and Neuropathic Pain	Lu Chen
10:00 AM to 10:15 AM	Break (WHSCAB Plaza)	
10:15 AM to 10:45 AM	Tandem Repeat Expansions in Neurological Disorders	Maurice Swanson
10:45 AM to 11:15 AM	Repeat Expansions Instigate Cellular Supply Chain Issues In The Nucleus and Cytoplasm	Eric Wang
11:15 AM to 11:30 AM	Break (WHSCAB Plaza)	
11:30 AM to 11:45 AM	Introduction: Marion Hines Lecture & Dr. Susan Ackerman	Maureen Powers Dorothy Lerit
11:45 AM to 12:45 PM	Marion Hines Lecture	Susan Ackerman
2:30 PM to 4:00 PM	DEI Career Panel (SOM Building, Room 110)	Led by Susan Ackerman
4:00 PM to 6:00 PM	Reception (SOM Building Lobby)	Hosted by Cell Biology